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The differential impact of physical distancing strategies on social contacts relevant for the spread of SARS-CoV-2: Evidence from the Covid-19 Health Behaviour Survey

Journal:	<i>BMJ Open</i>
Manuscript ID	bmjopen-2021-050651
Article Type:	Original research
Date Submitted by the Author:	25-Feb-2021
Complete List of Authors:	Del Fava, Emanuele; Max-Planck-Institute for Demographic Research Cimentada, Jorge; Max-Planck-Institute for Demographic Research Perrotta, Daniela; Max-Planck-Institute for Demographic Research Grow, André; Max-Planck-Institute for Demographic Research Rampazzo, Francesco; University of Oxford Gil-Clavel, Sofia; Max-Planck-Institute for Demographic Research Zaghenni, Emilio; Max-Planck-Institute for Demographic Research
Keywords:	COVID-19, World Wide Web technology < BIOTECHNOLOGY & BIOINFORMATICS, Public health < INFECTIOUS DISEASES, Epidemiology < INFECTIOUS DISEASES

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3 1 **The differential impact of physical distancing strategies on social contacts relevant for the spread of**
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5 2 **SARS-CoV-2: Evidence from the Covid-19 Health Behaviour Survey**
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10 4 Emanuele Del Fava¹, Jorge Cimentada¹, Daniela Perrotta¹, André Grow¹, Francesco Rampazzo², Sofia
11 5 Gil-Clavel¹, Emilio Zagheni¹
12
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15
16 7 ¹ Max Planck Institute for Demographic Research, Rostock, Germany.

17
18 8 ² Saïd Business School, Leverhulme Centre for Demographic Science, and Nuffield College, University
19 9 of Oxford, Oxford, United Kingdom.
20
21

22 10
23
24 11 **Corresponding author**

25
26 12 Emanuele Del Fava, Max Planck Institute for Demographic Research, Konrad-Zuse-Str. 6, 18057 Rostock
27 13 (Germany), email: delfava@demogr.mpg.de
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2
3 15 **ABSTRACT**
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5 16 **Background:** Although physical distancing measures are intended to mitigate the spread of COVID-19,
6
7 17 their impact on social contacts and disease transmission remains unclear. Obtaining highly granular
8
9 18 temporal data on social contact patterns is key to assess the impact of such protective measures.

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11 19 **Methods:** We conducted an online opt-in survey based on targeted Facebook advertising campaigns
12
13 20 across seven European countries (Belgium, France, Germany, Italy, Netherlands, Spain, United Kingdom
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15 21 (UK)) and the United States (US), achieving a sample of 53,708 questionnaires in the period March 13–
16
17 22 April 13, 2020. Post-stratification weights were produced to correct for biases. Data on social contact
18
19 23 numbers, protective behaviour and perceived level of threat were collected and used to estimate the
20
21 24 weekly net reproduction number, R_t .

22
23 25 **Results:** Evidence from the US and UK showed that the number of daily contacts mainly decreased after
24
25 26 governments issued the first physical distancing guidelines. In mid-April, daily social contact numbers had
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27 27 decreased between 49% in Germany and 83% in Italy with respect to pre-COVID levels, ranging from
28
29 28 below three contacts per day in France, Spain, and the UK, to four in Germany and the Netherlands. Such
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31 29 reductions, which were uniform across age groups, were sufficient to bring R_t to one or even below in all
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33 30 countries, except Germany.

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35 31 **Conclusions:** We provided the first comparable set of statistics on social contact patterns during the
36
37 32 COVID-19 pandemic for eight high-income countries, disaggregated by week, which could be leveraged
38
39 33 by the scientific community for developing more realistic epidemic models of COVID-19.
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43 35 **Keywords:** COVID-19, online survey, social contacts, non-pharmaceutical interventions, reproduction
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45 36 number, Europe, United States.
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37 **Strengths and limitations of this study**

- 38 • We provide a comparable set of statistics on daily social contact numbers, broken down by setting
39 and calendar week, collected via online surveys between March and April 2020, in the early
40 phase of the COVID-19 pandemic, for eight high-income countries (Belgium, Germany, France,
41 Italy, the Netherlands, Spain, the United Kingdom, and the United States).
- 42 • Contact numbers decreased in all countries over the survey period. Controlling for socio-
43 demographic and behavioural factors, such as the increased use of face coverings and avoidance
44 of social activities, we find that these contact reductions are associated with a decline in the
45 effective reproduction number over time, as it decreased below one in almost all surveyed
46 countries.
- 47 • We show that the use of targeted Facebook advertisements to capture changes in health
48 behaviours offers an efficient way to obtain timely data during a public health emergency, such as
49 the COVID-19 pandemic.
- 50 • To deal with the issue of self-selection bias common in opt-in surveys and its consequences for
51 sample representativeness, we stratify the Facebook ads and compute post-stratification weights
52 based on age, sex, and region, which are all substantively linked to both survey participation and
53 the outcomes of interest. We cannot, however, adjust for other possible sources social inequality
54 among Facebook users (e.g., education level or ethnicity), as such variables cannot be included in
55 the design of the ads.
- 56 • We cap contact numbers using two different thresholds to deal with the presence of extremely
57 high contact numbers and removed from the analysis those individuals with reported contact
58 numbers above these thresholds. Nonetheless, we find that our results are robust to threshold
59 choice.

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61 INTRODUCTION

62 The coronavirus disease 2019 (COVID-19) epidemic has shown the importance of implementing non-
63 pharmaceutical interventions (NPIs), like physical distancing, to contain the spread of infectious diseases
64 and to avoid over-burdening health care systems. As the strain of the virus (SARS-CoV-2) that causes the
65 disease spreads from person to person through infected secretions like saliva or respiratory droplets from
66 the nose or mouth, disease transmission mainly occurs via close social contacts, generally when
67 susceptible individuals breathe in droplets from infected ones, even though transmission through aerosols
68 cannot be ruled out [1,2].

69 In the early phase of the pandemic, in the absence of a vaccine and effective antiviral treatments,
70 the public health measures introduced to contain the disease were largely NPIs aimed at reducing the
71 number of social contacts, e.g., travel restrictions, school closures, the cancellation of large gatherings, the
72 promotion of physical distancing practices, and, in some countries, nationwide lockdowns. Quantifying
73 changes in social contact patterns in response to these interventions is key to (i) improve our understanding
74 of the determinants of disease transmission, (ii) enable researchers to design more realistic epidemic
75 models, and, ultimately, (iii) assess the effectiveness of public health measures designed to contain the
76 disease and prevent new waves of infection [3,4]. So far, information about contact patterns under the
77 implemented NPIs has become available only for a limited number of countries in Asia [5], Europe [6–10],
78 Africa [11], and North America [12,13].

79 In this study, we leverage new opportunities for data collection, enabled by the digitalization of
80 our lives, to assess daily changes in social contact patterns across countries, and to examine their
81 implications for the spread of SARS-CoV-2. We conducted a cross-national online survey, the COVID-19
82 Health Behaviour Survey, for which we recruited participants via targeted Facebook advertisements
83 stratified by sex, age, and subnational region [14,15]. One goal of the survey was to evaluate the extent to
84 which social contact numbers changed across countries and over time, especially in comparison with
85 those observed prior to the pandemic. We used comparable metrics in our survey, which we conducted in
86 Belgium, France, Germany, Italy, the Netherlands, Spain, the United Kingdom (UK), and the United

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3 87 States (US), from March 13 - April 13, 2020, a key period during which the global pandemic was well
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5 88 underway, even though it was at different stages across countries. We measured participants' social
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7 89 contacts, as well as their health behaviours and perceived risk of the coronavirus, across demographic
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9 90 groups, and quantified the relative impact of the reductions in social contact numbers on the net
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11 91 reproduction number (R_t , the average number of secondary infection cases generated by an infectious
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13 92 individual at time t) of COVID-19.
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17 18 94 **METHODS**

19 20 95 **Study design**

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22 96 We designed the COVID-19 Health Behaviour Survey as a multi-country, cross-sectional, opt-in online
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24 97 survey, to collect key information on people's health and behaviour during the COVID-19 pandemic [14].
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26 98 Recruitment occurred via targeted Facebook advertisements stratified by sex, age group (18-24y, 25-44y,
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28 99 45-64y, and 65y+), and region, which ensured that a minimum number of respondents could be reached in
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30 100 each stratum [16,17]. Post-stratification weights by sex, age group, and region, based on nationally
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32 101 representative census data [18,19], were used in all analyses. Ethical approval for the study was obtained
33
34 102 from the Ethics Council of the Max Planck Society. Participation was anonymous and voluntary, and
35
36 103 open to people aged 18 or older who gave their informed consent. This study was funded with support
37
38 104 from the Max Planck Institute for Demographic Research, which is part of the Max Planck Society.

39 105 We asked respondents to report the number of individuals with whom they had interacted on the
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41 106 day prior to the survey in different settings, i.e., at home, at school, at work, and in the general community
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43 107 (such as during commuting or leisure activities). We calculated the overall number of daily contacts per
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45 108 person as the sum of contacts in the four different settings, after removing participants who reported more
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47 109 contacts than the 90% quantile of the contact distribution for the respective setting. This choice was
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49 110 motivated by the need to remove low-quality responses with implausibly high contact numbers and is
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51 111 consistent with threshold choices made in seminal contact surveys in the past. For example, our results
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53 112 were robust to the choice of the threshold, as we also considered a fixed cut-off point equal to 29 contacts
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3 113 used in the literature [4], under which contact numbers were generally slightly higher (Supplementary
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5 114 Tables S9-S16).

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7 115 We also asked participants to report on their perceived level of threat related to the coronavirus
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9 116 and on protective behaviours that likely have an impact on disease transmissibility [20], namely, washing
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11 117 their hands more often, wearing a face covering, and avoiding social activities.
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15 16 119 **Statistical analysis**

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18 120 We modelled the number of daily contacts reported by participants over the study period using negative
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20 121 binomial regression to account for possible over-dispersion in the contact data and adjusting for
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22 122 respondents' socio-demographic and behavioural characteristics [21]. The socio-demographic factors that
23
24 123 we included as categorical variables were sex, age, region of residence, highest level of education,
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26 124 working status, household size, day of the week of the reported contacts, and being foreign-born. The
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28 125 variable age was also used in an interaction with the week of the reported contacts, to test for different
29
30 126 contacts patterns between younger and older adults as time went by. The behavioural factors that we
31
32 127 included encompassed dichotomous variables for each protective behaviour and a feeling of threat index,
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34 128 based on the simple mean of two different indicators, i.e., the feeling of threat to oneself (much higher for
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36 129 older adults than for the 18-24 group) [14] and the feeling of threat to the family. Interactions between
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38 130 these behavioural factors and the weeks were also included, to account for the time-varying nature of
39
40 131 these factors.
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44 45 133 **Patient and public involvement**

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47 134 We did not involve the respondents in the design of the study. However, as the survey was disseminated
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49 135 through Facebook ads, users could leave posts on the study page and review the page itself. To maintain
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51 136 trust with both current and prospective participants, we engaged with user comments and provided
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53 137 additional information if requested [15].
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139 **Epidemiological modelling approach**

140 We assessed the consequences of the reduction in social contact numbers for the net reproduction number
141 (R_t , i.e., the average number of new infections generated by an infectious person at time t in a population,
142 either partially or fully susceptible, considering the current interventions and the potential spontaneous
143 behavioural change in response to the risk of infection [22–24]). We compared our contact data with
144 those collected prior to the epidemic, either from the POLYMOD study (Belgium, Germany, Italy, the
145 Netherlands, and the UK) [4], or from the Comes-F study (France) [25], and we derived age-specific
146 social contact matrices \mathbf{C} compatible with the demographic structure of each country at the beginning of
147 2020 [26].

148 We hypothesized that (i) the basic reproduction number R_0 of the infection was consistent with
149 social mixing as measured prior to COVID-19, under the assumption of absence of immunity in the
150 population and of any behavioural change and interventions; (ii) infection parameters, such as the length
151 of the infectiousness and the infection transmissibility, did not change over time; (iii) the initial contact
152 matrices of Italy and the UK could be a reasonable replacement of contact patterns of Spain and the US,
153 because of cultural similarity, after projecting them on the respective demographic structures.

154 We obtained weekly contact matrices \mathbf{C}_w^{cov} multiplying the normalised pre-COVID contact
155 matrices \mathbf{C}^{pre} by the average number of daily contacts by age group on each week (more details on
156 matrix construction in the Supplementary Material). We finally computed the weekly values of R_t^w as R_t^w
157 $= R_0 f_R^w$, where the weekly reduction factor f_R^w was given by the ratio between the dominant eigenvalue
158 of the weekly contact matrix and that of the pre-COVID matrix, i.e., $f_R^w = \rho(\mathbf{C}_w^{cov})/\rho(\mathbf{C}^{pre})$.

159 Our estimates of R_t^w accounted for three sources of uncertainty, namely, (i) the baseline basic
160 reproduction number R_0 , which, according to a meta-analysis of the literature, we assumed to be normally
161 distributed with mean 2.6 and standard deviation 0.54, resulting in the 95% confidence interval (CI) (1.54,
162 3.66) [8,27]; (ii) the weekly predictions of the daily overall number of contacts, assumed to be normally
163 distributed with mean and standard deviation coming from our predictions; (iii) the pre-COVID contact

164 matrices, which were derived by applying nonparametric bootstrap to the original data. For each source of
165 uncertainty, 5,000 replicates were taken.

166

167 **RESULTS**

168 The final sample consisted of 53,718 individuals who (i) completed the questionnaire between March 13
169 and April 13, 2020, (ii) provided the information on sex, age group, and region of residence, necessary for
170 the computation of the post-stratification weights, and (iii) reported knowing at least something about the
171 coronavirus outbreak at the time of their survey participation. Their distribution by sex, age, and region
172 before and after applying post-stratification weights is shown in Supplementary Tables S1-S8. Weighted
173 averages of daily contact numbers by threshold, country, calendar week, and setting, both overall and
174 stratified by region, age group and sex, can be found in the Supplementary Data.

175 Individual social contacts decreased during the study period in all surveyed countries, plateauing
176 at the lowest levels between calendar week 13 (March 23 – 29) and calendar week 14 (March 30 – April
177 5) (Fig. 1). Evidence from the UK and the US showed that the overall numbers of daily social contacts
178 declined considerably after governments issued physical distancing guidelines, mainly occurring during
179 week 11 (March 9 – 15), rather than after more stringent lockdown measures were announced. Comparing
180 trends before and after the announcement of physical distancing measures, both occurring between March
181 10 and March 19 [28,29], we estimated that the average number of daily contacts (with 95% CI)
182 decreased of around 40% in the US – from 5.58 (4.50, 6.67) on Friday in week 11 to 3.32 (2.53, 4.11) on
183 Friday in week 12 – and of around 33% in the UK – from 5.84 (4.81, 6.87) to 3.93 (1.53, 6.33). On Friday
184 in week 14, after the implementation of lockdown measures, contact numbers decreased even further in
185 the UK to 2.95 (2.23, 3.67), but not in the US, where contact numbers had essentially plateaued since the
186 beginning of week 13. In the other countries, where physical distancing guidelines were introduced before
187 the beginning of our study, we found that the average number of contacts had already declined to their
188 lowest levels in week 13, ranging on the Friday from 2.42 (2.03, 2.81) in France to 3.97 (3.49, 4.45) in
189 Germany.

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3 190 Reductions in social contacts differed between those countries that eventually applied a full
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5 191 lockdown (people were required to stay at home and not allowed to go out if not necessary), such as
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7 192 Belgium, France, Italy, Spain, and the UK, and those that opted for a partial lockdown (a stricter version
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9 193 of the physical distancing guidelines was imposed, but people had the freedom to go out), such as
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11 194 Germany and the Netherlands (Table 1). For the latter two countries, we estimated that each person had
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13 195 more than four contacts per day in week 15, a substantially higher value than for countries with full
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15 196 lockdown (up to three per day). The comparison between the pre-pandemic contact data [4,25] and those
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17 197 in week 15 showed that the largest reduction had occurred in Italy, at 82%, though substantial declines
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19 198 also occurred in the other countries, ranging from 49% in Germany to between 69% and 76% in Belgium,
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21 199 France, the Netherlands, and the UK. Such decrease was rather uniform across age groups, with numbers
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23 200 remaining higher for people aged 18-24 years, while those aged 65+ years usually reported the lowest
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25 201 numbers from the beginning of the study period (Supplementary Fig. S6).
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202 **Table 1** Model-predicted mean number (with SE) of daily contacts per person compared with pre-pandemic model predictions, by country, setting,
203 and week, March-April 2020.

Country	Setting	Prior to COVID-19		Week 11 (Mar 9 – 15)		Week 12 (Mar 16 – 22)		Week 13 (March 23 – 29)		Week 14 (Mar 30 - Apr 5)		Week 15 (Apr 6 – 12)	
		Mean	SE	Mean	SE	Mean	SE	Mean	SE	Mean	SE	Mean	SE
Belgium	Work	3.2	0.41							1.12	0.15	1.34	0.11
	General community	5.33	0.29							0.65	0.05	0.73	0.03
	Overall	11.76	0.48							2.87	0.16	3.07	0.1
France	Work	2.37	0.12					0.71	0.1	0.85	0.1	0.83	0.1
	General community	4.59	0.13					0.44	0.03	0.49	0.03	0.47	0.03
	Overall	10.3	0.21					2.29	0.1	2.46	0.11	2.48	0.1
Germany	Work	1.83	0.17			2.1	0.18	1.77	0.13	1.78	0.09	1.77	0.09
	General community	2.98	0.14			1.33	0.07	1.02	0.04	1	0.03	1.18	0.04
	Overall	8.03	0.27			4.53	0.21	4.02	0.13	4.03	0.11	4.09	0.1
Italy	Work	5.72	0.62	1.16	0.1	0.88	0.17	0.68	0.07	0.51	0.07	1.13	0.19
	General community	7.93	0.36	0.62	0.03	0.66	0.06	0.44	0.03	0.53	0.04	0.66	0.05
	Overall	18.22	0.61	3.29	0.1	2.89	0.13	2.57	0.08	2.5	0.1	3.02	0.14
Netherlands	Work	5.83	1.31							1.86	0.14	2.2	0.19
	General community	7.13	0.76							0.84	0.04	1	0.04
	Overall	15.03	1.2							3.94	0.14	4.31	0.17
Spain	Work					0.86	0.28	0.63	0.09	0.87	0.1	0.8	0.08
	General community					0.64	0.15	0.5	0.04	0.47	0.03	0.5	0.03
	Overall					2.58	0.31	2.79	0.12	2.66	0.1	2.72	0.09
United Kingdom	Work	3.02	0.39	3.09	0.32	2.5	0.49	1.02	0.1	0.62	0.11	0.97	0.17
	General community	4.06	0.21	1.62	0.09	1.05	0.11	0.62	0.03	0.48	0.04	0.5	0.04
	Overall	10.54	0.35	5.43	0.29	4.64	0.4	2.97	0.1	2.39	0.1	2.83	0.14
United States	Work			2.85	0.2	1.93	0.14	1.42	0.1	1.23	0.1	1.36	0.11
	General community			1.54	0.06	1.01	0.04	0.76	0.03	0.7	0.03	0.75	0.03
	Overall			5.51	0.23	4.49	0.16	3.6	0.11	3.46	0.12	3.7	0.11

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3 205 Furthermore, we observed an increased use of face coverings in all countries, except for Belgium
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5 206 and the Netherlands (stable at 10%) [14]. The largest increases were reported in Italy (from 40% in week
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7 207 11 to 80% in week 15) and in the US (from 10% in week 11 to 60% in week 15), while in the UK it
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9 208 reached 20% by the same date (Fig. 2). Between 80% and 90% of participants in every country avoided
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11 209 social activities, with evidence of a sharp increase over time in the UK and, to a lesser extent, the US.
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13 210 Little to no variation was instead observed for handwashing and the perceived threat.

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16 211 Finally, the weekly estimates of the net reproduction number R_t^w generally decreased from the
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18 212 baseline value of the basic reproduction number R_0 under pre-COVID social mixing, albeit with large
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20 213 heterogeneity among countries (Fig. 3). In Italy, Spain, France, and Belgium, the reduction in contact
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22 214 numbers led to decreases between 70% and 80% of the baseline R_0 , and hence to a R_t^w below one, as
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24 215 early as in week 11, while in the UK, evidence of the R_t^w below one did not appear until week 14. In the
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26 216 Netherlands and the US, the 95% CI of the R_t^w always included the value of one, following reductions of
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28 217 around 60-70% in both contact numbers and R_t^w . In Germany, the decline in the overall contact numbers
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30 218 led to a rather small decrease in the R_t^w , which reached its minimum value, 1.50 (0.88–2.13), in week 15.

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33 219 Under the alternative threshold, we found that the higher number of contacts entailed lower
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35 220 reductions in both social contacts and in the R_t^w , which was below one for Italy and Spain, and equal to
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37 221 one for Belgium, France, Netherlands, and, from week 13, the UK and the US (Supplementary Fig. S13).

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41 223 **DISCUSSION**

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44 224 This paper provided comparative estimates of the daily number of social contacts, overall and by setting
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46 225 of contact, that people had during the early phase of the COVID-19 pandemic, between March 12 (week
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48 226 11) and April 12 (week 15), in Belgium, France, Germany, Italy, the Netherlands, Spain, the UK, and the
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50 227 US, disaggregated by week. Compared to the pre-COVID period, overall contact numbers had
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52 228 substantively decreased, although not uniformly across all countries. Reductions were smaller than the
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54 229 86% observed in Wuhan (China) in February 2020 [5], as they ranged from 49% in Germany to 83% in

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3 230 Italy. Our estimates were consistent with those from other independent studies conducted at the same time
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5 231 in Europe and the US [6–10,13]. The unique aspect of our study is that it is the only one to use a
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7 232 consistent approach to collect comparative data across several countries and on a daily basis over an
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9 233 extended period of time.

11 234 Our findings suggest that the countries with the highest numbers of social contacts were those
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13 235 that implemented only partial lockdowns (or stricter versions of the physical distancing guidelines),
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15 236 whereas the countries that implemented full lockdowns experienced much lower contact numbers.
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17 237 Evidence from the UK and the US showed that the numbers of contacts declined sharply after
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19 238 governments issued physical distancing guidelines, even before the introduction of lockdown measures.
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21 239 This pattern was also observed based on mobile phone data made available by Google, illustrating the
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23 240 change in human mobility compared to January and February 2020 [30,31].

26 241 We estimated the impact of reductions in social contacts on the weekly net reproduction number
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28 242 R_t^w . An 80% reduction in contacts was associated with an equivalent reduction in the R_t^w , which was
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30 243 compatible with values below one in Italy, Spain, France, Belgium, and the UK, and equal to one in the
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32 244 Netherlands and the US. The exception was Germany, where the R_t^w estimate was always above one.
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34 245 Indeed, independent estimates of R_t at the beginning of April in Germany, i.e., 1.1 with 95% CI 0.9–1.4,
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36 246 were consistent with those presented in this paper [32,33]. These findings can be explained by the
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38 247 relatively low social contact numbers in Germany during the pre-COVID period (eight contacts per day,
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40 248 on average) and the smaller reductions in social contact numbers during the study period (between 40%
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42 249 and 50%). Nonetheless, these results should not be interpreted as evidence that the infection spread was
43
44 250 exceptionally high in Germany despite physical distancing interventions. Changes in the R_t are brought
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46 251 about not only by changes in social contact patterns, but also in infection transmissibility, which might be
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48 252 affected by several additional factors, such as travel restrictions, keeping the distance between people
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50 253 while having conversations in public spaces, increased hand washing or sanitizing, and the use of face
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52 254 masks [29,34,35], which could be considered only partially in our calculations.
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3 255 The study has limitations that should be considered when interpreting our findings. First, we
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5 256 collected data using an opt-in sample of Facebook users. Such non-probabilistic samples are somewhat
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7 257 less accurate than probability samples in obtaining statistics that are representative for the general
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9 258 population, but with the appropriate statistical adjustments, such as those we made, they offer a good
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11 259 approximation to results that could be obtained from probabilistic samples. Furthermore, opt-in Facebook
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13 260 samples can be collected rapidly and therefore offer data that would be difficult to collected otherwise
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15 261 during a pandemic. Indeed, to the best of our knowledge, our study is the only cross-country survey on
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17 262 social contacts that exists for the unique period of time considered. Finally, our data cover a large
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19 263 population at minimal costs compared to more traditional surveys [15].
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22 264 Second, our approach of recruiting survey respondents through targeted online advertisements
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24 265 may aggravate issues of self-selection bias. Indeed, our participants might differ to some extent from the
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26 266 general population in terms of their sociability patterns (due to their Facebook use) and their concerns
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28 267 about health-related issues (as they opted in to participate in the survey). We tackled this issue by
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30 268 stratifying our advertising campaigns and applying post-stratification weights using factors that we
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32 269 believe are linked to both survey participation and the outcomes of interest [36,37], and ensuring that only
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34 270 respondents who were shown the Facebook advertisement and clicked on the link could participate in the
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36 271 study (thereby avoiding spill over biases in the sample that we cannot adjust for). However, post-
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38 272 stratification weights cannot correct entirely for different behaviours or social inequalities (e.g., education
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40 273 level or ethnicity) among Facebook users since such variables cannot be included in the marketing
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42 274 campaign stratification.
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45 275 Third, several survey participants reported extremely high contact numbers, perhaps because they
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47 276 had little motivation to provide accurate counts. This is a general problem in social contact surveys.
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49 277 Typically, social contact surveys either include a maximum number of contacts that respondents can
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51 278 report, or researchers assess ex-post the threshold level for the right tail of the contact distribution of
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53 279 contacts. We followed the latter approach and removed respondents reporting implausible values.
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55 280 However, we also found that our results are robust to a choice of cut-off values consistent with those used
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281 in standard surveys in the field. Future contact surveys may consider including attention checks items to
282 reduce potential issues with outliers.

283 In conclusion, we provided an international comparable set of statistics on social contact patterns
284 during the COVID-19 pandemic, disaggregated by country, setting, and week (Supplementary Data file
285 1). As these estimates offer a more grounded alternative to the theoretical assumptions that have so far
286 been used [34,38,39], we believe that the scientific community can draw on this information for
287 developing more realistic epidemic models of COVID-19.

288

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394 STATEMENTS

395 Author Contributions

396 Conceptualization: EDF, EZ; Data Curation: AG, JC; Formal analysis and investigation: EDF, JC; Project

397 Administration: DP, AG; Writing - original draft preparation: [EDF, JC, EZ]; Writing - review and

398 editing: [EDF, JC, DP, AG, FR, SGC, EZ]; Funding acquisition: EZ; Resources: DP, AG, FR, SGC;

399 Supervision: EZ.

400 Competing interests

401 None declared.

402 Funding

403 This study was funded with support from the Max Planck Institute for Demographic Research, which is

404 part of the Max Planck Society.

405 Data sharing

406 The aggregated contact data that underlie the analyses reported here are provided as weighted average

407 (and relative standard error) by threshold, country, region, calendar week, setting of contact, sex, and age

408 group in the Supplementary Data (with details on the variables in the Supplementary Data Dictionary).

409 Ethics approval and consent to participate

410 Ethical approval for the study was obtained from the Ethics Council of the Max Planck Society

411 (Application No: 2020_07). Participation in this study was voluntary, anonymous, and open to people

412 who were at least 18 years old. Electronic informed consent was obtained from all participants who

413 actively opted in to participate in the online survey, enabling the collection, storage and processing of

414 their answers.

415 **Acknowledgements**

416 We thank all the participants who took the time to voluntarily complete our survey; the staff at the Max
417 Planck Institute for Demographic Research who contributed to the realization of this project, including
418 the administrative department, the IT department, and the press department; and all our colleagues who
419 took the time to review the translation and the implementation of the survey (Maarten J. Bijlsma, Mathias
420 Lerch, Marília R. Nepomuceno, Tom Theile, Nicolas Todd, Joshua Wilde).

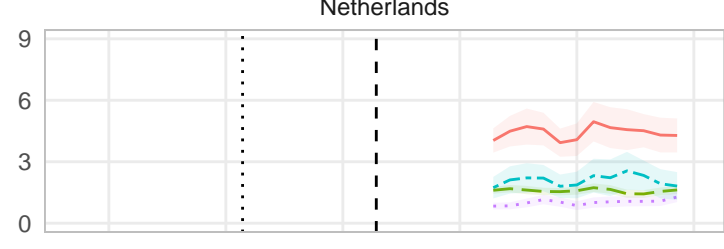
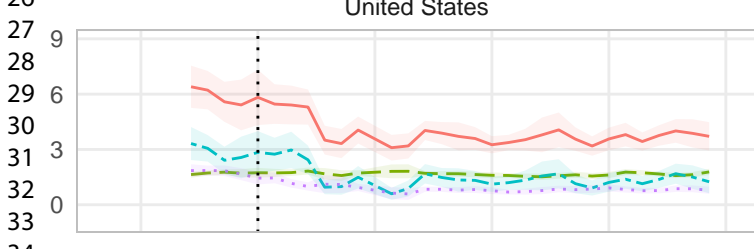
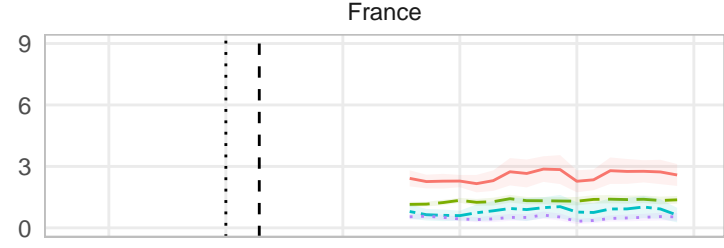
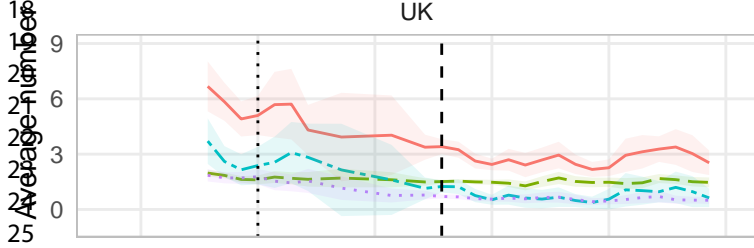
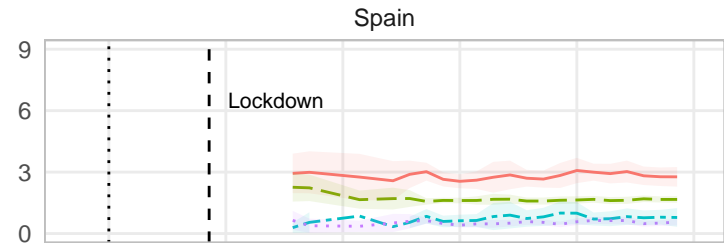
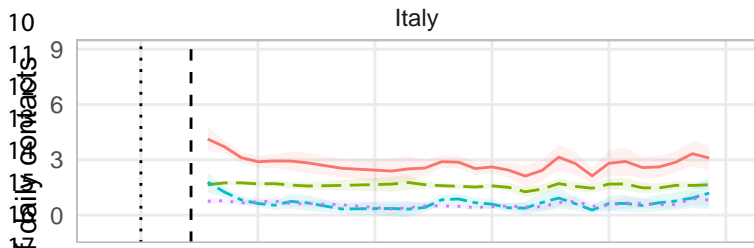
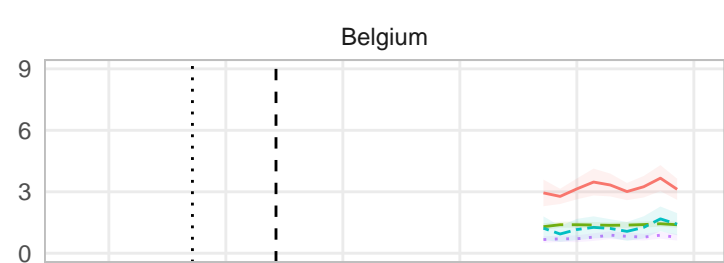
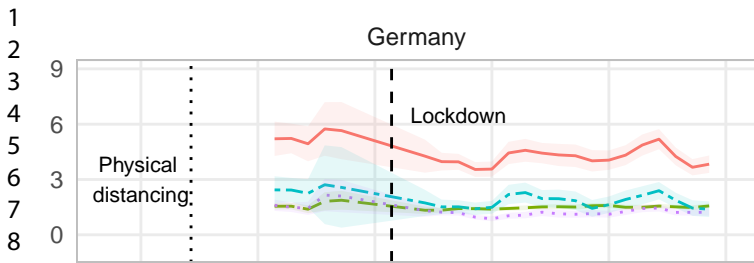
421 **Figure legends**

422 **Fig. 1** Mean overall number of daily social contacts (with 95% CI) smoothed by a simple two-day
423 moving average, by country and study day, March-April 2020. The dotted line corresponds to the date in
424 which the physical distancing guidelines were introduced at the national level; the dashed line
425 corresponds to the date in which the lockdown, regardless of being full or partial, was ordered.

426 **Fig. 2** Prevalence of participants' uptake of different behavioural measures to protect themselves from the
427 coronavirus and feeling of threat (averaging the feeling of threat to oneself with that to the family, after
428 rescaling to a 0-100 scale), by country and week.

429 **Fig. 3** Absolute change in the weekly net reproduction number R_t^w with respect to the basic reproduction
430 number R_0 at baseline (A) and percent reduction with respect to R_0 (B), by country and week. The 95%
431 CIs are based on 5,000 replicates.

Type Overall Home Work General community



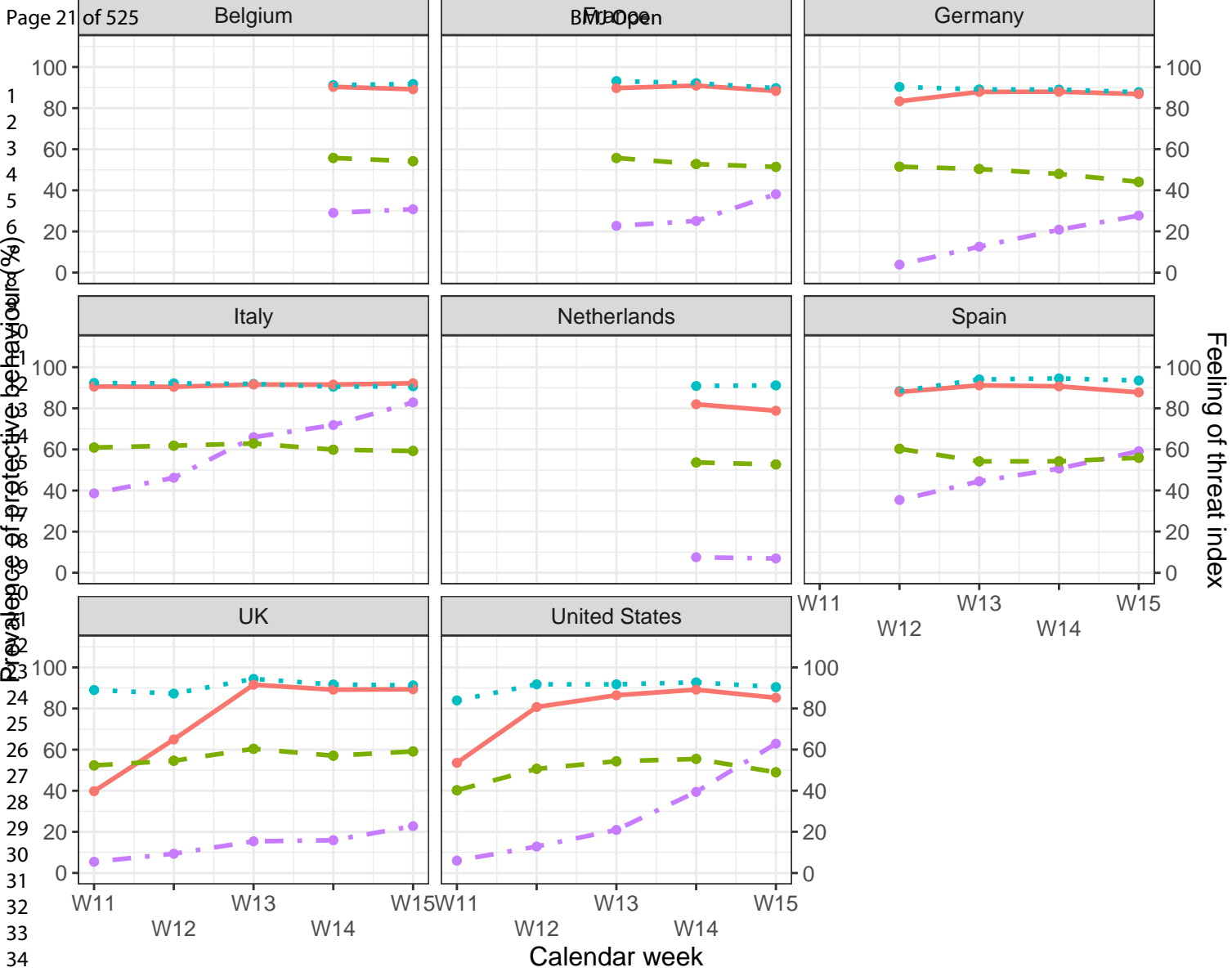
Mar 09 (W11) Mar 16 (W12) Mar 23 (W13) Mar 30 (W14) Apr 06 (W15) Apr 13 (W16)

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Date of contacts

Date of contacts

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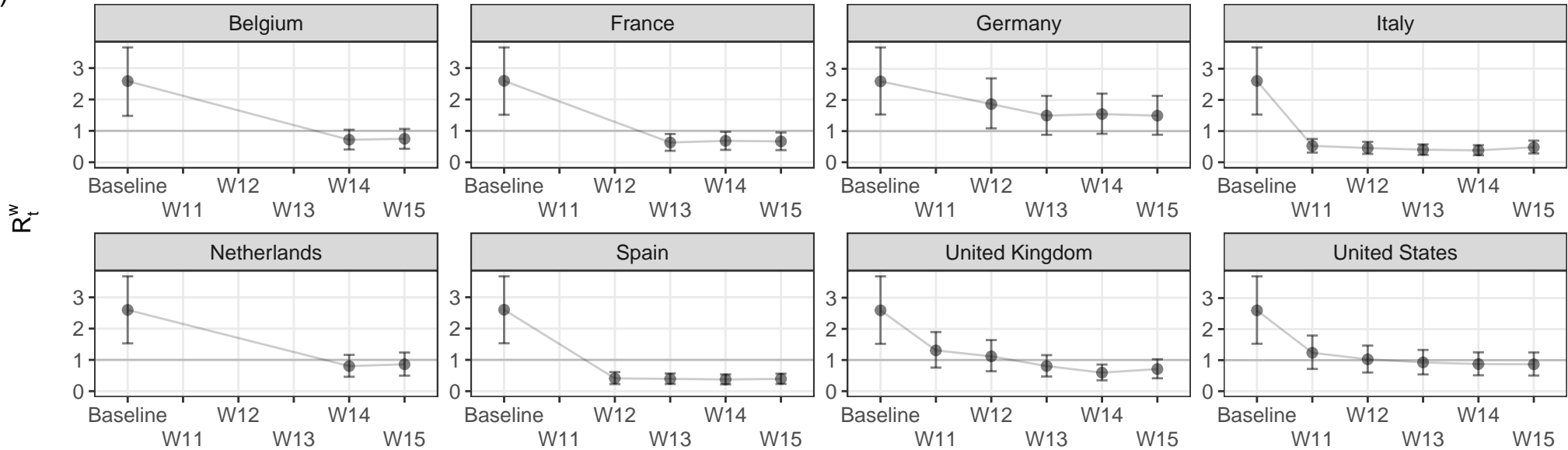


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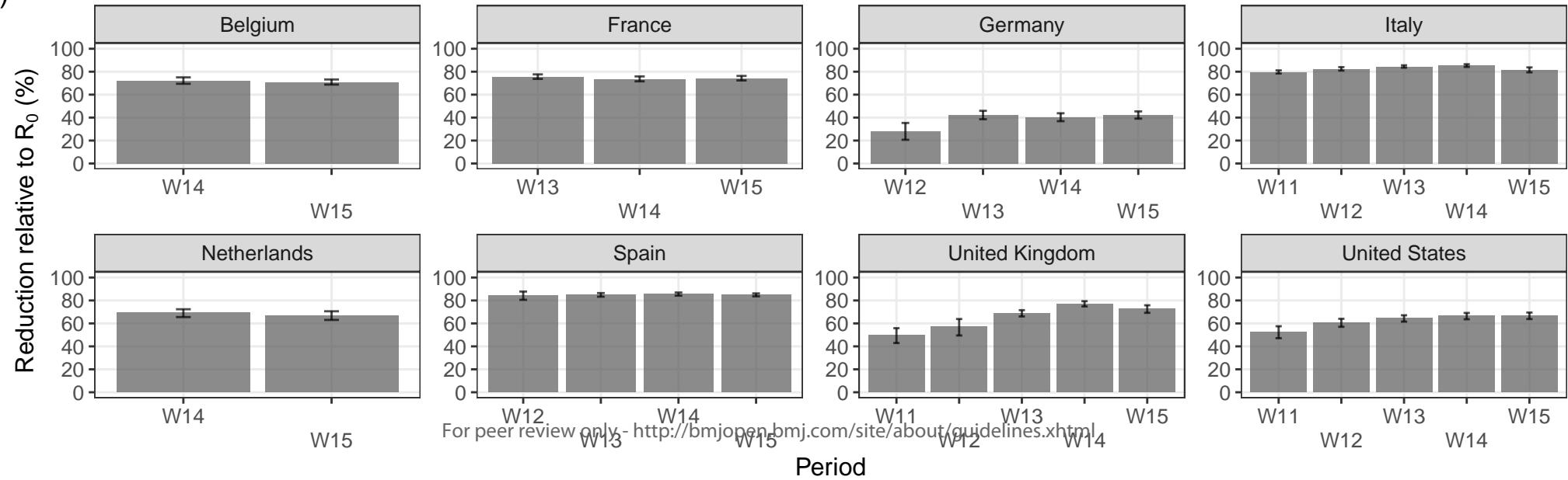
Protective behaviour & feeling of threat

- Avoiding social activities
- - -●- - - Washing the hands more often
- - -●- - - Feeling of threat
- · - · -●- · - · - Wearing a face mask

(A)



(B)



Period

Supplementary Material

The differential impact of physical distancing strategies on social contacts relevant for the spread of SARS-CoV-2: Evidence from the Covid-19 Health Behaviour Survey

Additional methods

Survey design

The data used in the analysis came from the CHBS, an online survey carried out in multiple countries (and multiple languages) to collect key information about people's health and behavior in a time of growing uncertainty due to the COVID-19 pandemic [1]. Participation was voluntary and anonymous, and open to people who were at least 18 years old. Recruitment occurred through targeted advertisements implemented through the Facebook Ads Manager (FAM), which is a tool that can be used to quickly reach large numbers of survey participants across several countries. The online survey was stratified by age groups, sex, and region of residence (largely following the NUTS-1 classification in Europe and the census regions in the United States, both aggregated into larger macro-regions) using the FAM to ensure that a minimum number of respondents was reached in all strata.

The questionnaire was divided into multiple sections covering different areas of interest: socio-demographic indicators (age, gender, country of birth, region of residence, level of education, and household size); health indicators (symptoms experienced in the previous seven days, among others); opinions and behaviours' (preventive measures taken and disruption to daily routine, among others); and social contact data. For the purposes of validation and comparability, the questionnaire included standard questions taken from relevant sources, such as the European Social Survey for socio-demographic questions [2], and an Ipsos poll for questions related to public opinion on the COVID-19 outbreak [3].

Informed consent was obtained from all participants, who had to be 18 years or older, enabling the collection, storage, and processing of their answers. Participants' data was treated anonymously. Ethical approval for the study was obtained from the Ethics Council of the Max Planck Society.

Recruitment Strategy

Marketers use the FAM to advertise their products or businesses. The FAM enables advertisers to create advertising campaigns that can have various goals, such as creating salience for a given service or product among Facebook users, or generating traffic to an external website. Following previous examples of Facebook surveys [4–6], we used the FAM to run campaigns to recruit respondents for our study. The countries included in the study, selected because of the number of COVID-19 cases they were experiencing, were Germany, Italy, Spain, the UK, the US, France, Belgium, and the Netherlands. The

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3 FAM allowed us to perform a quota sampling by targeting user groups based on demographic
4 characteristics, such as sex, age, and region of residence. In this way, not only we could ensure a minimum
5 number of participants in each combination of strata, but we were also able to control for variables
6 possibly associated with both survey participation and the survey outcomes [7,8].
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9 At the beginning of March, prior to the start of the actual survey, we carried out separate pilots in
10 Italy, the UK, and the US to test the FAM and the performance of our ads, allowing the study to officially
11 begin on March 13. Figure S1 shows the question that prompted survey participants to report the
12 information on their social contacts in the English-language version of the questionnaire.
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15 Due to technical problems on the Facebook platform for some countries, very few respondents
16 accessed the survey on certain days between March 20 and March 25. We thus excluded from the analysis
17 those days with less than ten respondents. Although this issue might have increased the uncertainty in the
18 model predictions (especially the daily ones), we believe that the analysis by week is robust and less
19 affected by this issue.
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25 **Poststratification**

26 Since online surveys are not random samples of the population, we adjusted our survey data using a
27 poststratification weighting approach. In particular, given that our aim was to achieve a nationally
28 representative sample, we stratified the survey by age group, sex, and region of residence, which are all
29 important variables that are related to differences in people's responses to the pandemic, as well as to
30 survey participation. In order to create poststratification weights, we divided the true population
31 proportion in each stratum, obtained from nationally representative data available through Eurostat (2019)
32 [2] and the US census (2018) [9], by the sample proportion from the same stratum in our survey. These
33 poststratification weights were used in all the statistical analyses presented in this paper.
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41 **Social contact data**

42 We defined social contacts, which are the focus of this paper, as any interaction involving either physical
43 contact (such as a handshake or a hug) or a conversation of three or more words in the physical presence
44 of another person. This definition is consistent with the definition employed in past social contact surveys,
45 which we used as the baseline for comparison in this work [10,11]. In more detail, we asked respondents
46 to report the number of individuals with whom they interacted on the day before the survey in different
47 settings: i.e., at home, at school or college, at work, and in the general community (such as during
48 commuting or leisure activities); while making it clear that the respondent should not report multiple
49 interactions with the same person in different settings. However, unlike previous contact surveys, we did
50 not ask about the characteristics of the contacted individuals (e.g., age and sex) to avoid overburdening
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respondents, given the nature of the online survey. The text describing the social contact question is shown in Figure S1.

Health behaviours and perceived risk

We asked respondents to rate the level of perceived threat they thought the COVID-19 posed to different levels of society, namely, (i) to themselves, (ii) to their family, (iii) to their local community, (iv) to their country, and (v) to the world, using a 5-point Likert scale. For the sake of our analysis, we rescaled participants' responses to the range 0 – 1, where zero indicated “very low threat” and one “very high threat”. To account for a feeling of threat that might have affected social contact patterns of respondents, we combined in one variable the perceived level of threat to themselves and to their families, taking their simple mean. These two indicators were found to have a good internal consistency, having a Cronbach's alpha of 0.84.

Moreover, we asked respondents which health behaviours, in the form of specific actions, they took up to protect themselves from the virus. Among the listed actions, coded as dummy variables, we asked whether respondents avoided shaking hands, social activities (e.g., meeting friends), crowded places (e.g., restaurants, cinemas, gym, or playground), travelling by public transportation (e.g., by bus, tram, subway, or train) or by taxi, whether they stockpiled medicines or food, whether they used a face mask, and whether they washed their hands or used a sanitizing hand gel more often. For our analysis, we picked three of these actions, which might have an impact on the transmissibility of the virus, namely, avoiding social activities, wearing a face mask, and washing the hands more often [12,13].

Epidemiological analysis

The net reproduction number R_t can be estimated as the dominant eigenvalue, denoted as ρ , of the next generation matrix \mathbf{N} , i.e., $R_t = \rho(\mathbf{N})$, where \mathbf{N} provides information on the numbers of newly infected individuals by age group at a given time [14]. Under the “social contact hypothesis”, $\mathbf{N} = Dq\mathbf{C}$, where \mathbf{C} is the matrix containing the average number of contacts between age groups, q is the disease transmissibility parameter, and D is the length of the infectiousness period [15]. We use the proportional relationship between \mathbf{N} and \mathbf{C} , i.e., $\mathbf{N} = \frac{R_t}{\rho(\mathbf{C})}\mathbf{C}$, to assess changes in R_t due to changes in social contact numbers [16–19].

As we did not collect information on the age of the individuals encountered by the study participants, we derived the contact matrices \mathbf{C} for each study week using the following procedure: (i) for each country, based on the data collected in the POLYMOD study between 2005 and 2006 [10], and in the Comes-F studies in 2012 [11], we constructed pre-COVID age-specific social contact matrices \mathbf{C}^{pre} , using

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3 the same age groups of the survey (18 – 24 years, 25 – 44 years, 45 – 64 years, and 65 years or more),
4 which contained the average number of contacts between participants in the i th age group and their
5 contactees in the j th age group; (ii) we projected the matrices \mathbf{C}^{pre} to the population structure of each
6 country in 2020 [20]; (ii) to remove differences in the contact levels between countries, we normalized
7 each matrix \mathbf{C}^{pre} to the average number of contacts at the population level, so that the mean number of
8 contacts of the matrix $\mathbf{C}^{pre + norm}$ was equal to one; (iii) we multiplied the normalized matrix $\mathbf{C}^{pre + norm}$
9 by the average number of daily contacts that we predicted for each group and study week, thus obtaining
10 the weekly COVID matrices \mathbf{C}_w^{cov} .
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16 As we did not collect data for people younger than 18 years old, we computed their average
17 number of daily contacts per week in the following way. To reflect school closure during the survey
18 period, we excluded school contacts from the contact data prior to COVID-19, considering only the
19 overlapping age groups between the two types of matrices. Then, for each country, we computed a weekly
20 overall scaling factor, and we obtained the average number of contacts for individuals aged less than 18 by
21 multiplying their average number of pre-COVID-19 contacts in the population for such factor.
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25 To account for the uncertainty in the pre-COVID contact data, we applied a non-parametric
26 bootstrap procedure to the original data, resampling with replacement the participants, proportionally to
27 the population age distribution, and assigning them to their original contact data.
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As a last request, we would like you to record the number of persons you had **contact with yesterday** in different locations (at home, at school/college, at work, other locations), from when you woke up to when you went to sleep.

- A contact is defined as:
 - EITHER a **two-way conversation** with three or more words in the physical presence of another person,
 - OR physical **skin-to-skin contact** (for example a handshake, hug, kiss or contact sports).
- Think about every person that you contacted during the day, regardless of whether the contact was long or short, and whether you knew the person or not.
- Contacts made exclusively by telephone or mobile phone should NOT be recorded.
- If you contacted the same person in different locations in the course of the day, only count him/her once, and assign him/her to the location where you two had the contact of longer duration.
 - **Example:** Anne runs a family business together with her husband Tom. Anne and Tom saw each other yesterday both at home and at work. Since they spent more time together at home than at work, Anne will count the contact with Tom as a home contact, and not a work contact.
- If you had no contacts in a given location, please enter 0.

How many persons did you have contacts with yesterday ...

*... at home?

- Number of people:
- Prefer not to answer

*... at school/college?

- Number of people:
- Not applicable (e.g. you do not attend any school)
- Prefer not to answer

*... at work?

(at your workplace or throughout the course of your daily job activity, such as meeting customers or clients)

- Number of people:
- Not applicable (e.g. you do not work)
- Prefer not to answer

*... in other settings?

(e.g. during transportation and commuting, social and leisure activities, religious services, shopping, or other activities)

- Number of people:
- Prefer not to answer

Figure S1. CHBS questions on daily social contacts.

Additional results

Comparison between the raw and the weighted samples

In Tables S1-S8, for each country, we describe participants in terms of the variables used for the stratification and the construction of the Facebook advertising campaigns, comparing the unweighted sample to the weighted sample, and to the overall population.

We found that, in all countries, women were overrepresented in the sample. Moreover, respondents were more uniformly spread across regions than in the real population. Finally, no trend in terms of age was found when comparing the raw and the adjusted sample distributions. We also noted that the unweighted sample size for the 65+ age group (who are at higher risk of death from COVID-19 [21], and who usually have lower social media participation rates [22]) was fairly large, with the Netherlands, UK, and the US showing higher percentages than in the population.

Table S1. Characteristics of survey participants in Belgium (N=3756), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region	Brussels	685	18.2%	376	10.0%	10.3%
	Flanders	1552	41.3%	2220	59.2%	58.0%
	Wallonia	1519	40.4%	1157	30.8%	31.7%
Age group	18-24	673	17.9%	537	14.3%	13.7%
	25-44	1154	30.7%	1184	31.6%	31.2%
	45-64	1267	33.7%	1197	31.9%	32.4%
	65+	662	17.6%	835	22.2%	22.8%
Sex	Female	2579	68.7%	1948	51.9%	51.1%
	Male	1177	31.3%	1804	48.1%	48.9%

Table S2. Characteristics of survey participants in Germany (N=8584), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	East	2095	24.4%	1477	17.2%	17.7%
	North	1985	23.1%	1555	18.1%	18.1%
	South	2157	25.1%	2515	29.3%	29.0%
	West	2347	27.3%	3037	35.4%	35.2%
Age group	18-24	1866	21.7%	1019	11.9%	12.0%
	25-44	3323	38.7%	2513	29.3%	28.8%
	45-64	2249	26.2%	2909	33.9%	34.2%
	65+	1146	13.4%	2143	25.0%	24.9%
Sex	Female	5450	63.5%	4374	51.0%	51.0%
	Male	3134	36.5%	4210	49.0%	49.0%

* The “East” region includes Berlin, Brandenburg, Sachsen, Sachsen-Anhalt, and Thüringen; the “North” regions includes Bremen, Hamburg, Mecklenburg-Vorpommern, Niedersachsen, and Schleswig-Holstein; the “South” region includes Baden-Württemberg and Bayern; the “West” region includes Hessen, Nordrhein-Westfalen, Rheinland-Pfalz, and Saarland.

Table S3. Characteristics of survey participants in Spain (N=5360), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	Central	656	12.2%	620	11.7%	11.9%
	East	1251	23.3%	1500	28.3%	29.1%
	Insular	417	7.8%	249	4.7%	4.8%
	Madrid	833	15.5%	755	14.3%	14.0%
	North East	620	11.6%	520	9.8%	9.6%
	North West	749	14.0%	507	9.6%	9.5%
	South	834	15.6%	1141	21.6%	21.1%
Age group	18-24	430	8.0%	606	11.5%	11.6%
	25-44	1994	37.2%	1676	31.7%	31.9%
	45-64	2175	40.6%	1821	34.4%	33.8%
	65+	761	14.2%	1188	22.5%	22.8%
Sex	Female	3764	70.2%	2769	52.3%	51.4%
	Male	1596	29.8%	2523	47.7%	48.6%

* The region “Central” includes Castilla y León, Castilla-la Mancha, and Extremadura; the region “East” includes Cataluña, Comunidad Valenciana, and Illes Balears; the region “Insular” includes Canarias; the region “North East” includes País Vasco, Comunidad Foral de Navarra, La Rioja, and Aragón; the region “North West” includes Galicia, Principado de Asturias, and Cantabria; the region “South” includes Andalucía, Región de Murcia, Ciudad Autónoma de Ceuta, and Ciudad Autónoma de Melilla.

Table S4. Characteristics of survey participants in France (N=4875), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	Corse	17	0.4%	24	0.5%	0.5%
	Île de France	701	14.4%	906	18.7%	18.5%
	North East	1032	21.2%	1044	21.6%	22.0%
	South East	1010	20.7%	979	20.2%	20.2%
	South West	1043	21.4%	922	19.0%	18.7%
	West	1072	22.0%	968	20.0%	20.1%
Age group	18-24	876	18.0%	698	14.4%	14.2%
	25-44	1524	31.3%	1435	29.6%	29.4%
	45-64	1644	33.7%	1527	31.5%	31.6%
	65+	831	17.1%	1182	24.4%	24.7%
Sex	Female	3490	71.6%	2557	52.8%	52.2%
	Male	1385	28.4%	2285	47.2%	47.8%

* The region “North East” includes Bourgogne - Franche-Comté, Nord-Pas-de-Calais – Picardie, and Alsace - Champagne-Ardenne – Lorraine; the region “South East” includes Auvergne - Rhône-Alpes, and Provence-Alpes-Côte d'Azur; the region “South West” includes Aquitaine - Limousin - Poitou-Charentes, and Languedoc-Roussillon - Midi-Pyrénées; the region “West” includes Centre - Val de Loire, Normandie, Pays-de-la-Loire, and Bretagne.

Table S5. Characteristics of survey participants in Italy (N=7701), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	Central	1640	21.3%	1521	19.9%	20.0%
	Insular	812	10.5%	810	10.6%	11.0%
	North East	1935	25.1%	1516	19.9%	19.3%
	North West	2311	30.0%	2025	26.5%	26.7%
	South	1003	13.0%	1761	23.1%	23.0%
Age group	18-24	1598	20.8%	834	10.9%	11.2%
	25-44	3152	40.9%	2187	28.7%	28.1%
	45-64	2072	26.9%	2609	34.2%	34.4%
	65+	879	11.4%	2003	26.2%	26.3%
Sex	Female	5042	65.5%	4030	52.8%	51.7%
	Male	2659	34.5%	3602	47.2%	48.3%

* The region “Central” includes Toscana, Umbria, Marche, and Lazio; the region “Insular” includes Sicilia and Sardegna; the region “North East” includes Provincia Autonoma di Bolzano/Bozen, Provincia Autonoma di Trento, Veneto, Friuli-Venezia Giulia, and Emilia-Romagna; the region “North West” includes Piemonte, Valle d’Aosta/Vallée d’Aoste, Liguria, and Lombardia; the region “South” includes Abruzzo, Molise, Campania, Puglia, Basilicata, and Calabria.

Table S6. Characteristics of survey participants in the Netherlands (N=3537), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	East	879	24.9%	746	21.1%	20.9%
	North	735	20.8%	353	10.0%	10.1%
	South	888	25.1%	759	21.5%	21.5%
	West	1035	29.3%	1673	47.4%	47.5%
Age group	18-24	502	14.2%	537	15.2%	14.7%
	25-44	880	24.9%	1012	28.7%	29.3%
	45-64	1319	37.3%	1187	33.6%	33.3%
	65+	836	23.6%	795	22.5%	22.8%
Sex	Female	2370	67.0%	1802	51.0%	50.6%
	Male	1167	33.0%	1729	49.0%	49.4%

* The region “East” includes Overijssel, Gelderland, and Flevoland; the region “North” includes Groningen, Friesland, and Drenthe; the region “South” includes Noord-Brabant and Limburg; the region “West” includes Utrecht, Noord-Holland, Zuid-Holland, and Zeeland.

Table S7. Characteristics of survey participants in the United Kingdom (N=7416), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region	England	3458	46.6%	5218	70.8%	70.9%
	London	774	10.4%	972	13.2%	13.2%
	Northern Ireland	545	7.4%	204	2.8%	2.8%
	Scotland	1506	20.3%	616	8.4%	8.4%
	Wales	1133	15.3%	356	4.8%	4.8%
Age group	18-24	595	8.0%	1018	13.8%	14.3%
	25-44	1846	24.9%	2355	32.0%	31.8%
	45-64	3070	41.4%	2332	31.7%	31.4%
	65+	1905	25.7%	1662	22.6%	22.4%
Sex	Female	4852	65.4%	3789	51.4%	51.0%
	Male	2564	34.6%	3578	48.6%	49.0%

Table S8. Characteristics of survey participants in the United States (N=12489), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	Midwest	3361	26.9%	2648	20.0%	20.9%
	North East	2808	22.5%	2347	17.7%	17.5%
	South	3070	24.6%	5176	39.1%	37.8%
	West	3250	26.0%	3065	23.2%	23.8%
Age group	18-24	1388	11.1%	2790	21.1%	16.1%
	25-44	3396	27.2%	4658	35.2%	32.6%
	45-64	4256	34.1%	3659	27.7%	31.5%
	65+	3449	27.6%	2129	16.1%	19.7%
Sex	Female	8333	66.7%	7005	52.9%	51.2%
	Male	4156	33.3%	6231	47.1%	48.8%

* The region “Midwest” includes Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota, and Wisconsin; the region “North East” includes Connecticut, Maine, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, and Vermont; the region “South” includes Alabama, Arkansas, Delaware, Florida, Georgia, Kentucky, Louisiana, Maryland, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia, and West Virginia; the region “West” includes Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming.

Sensitivity analysis for the contact threshold values

Tables S9-S16 compare the contact threshold scenario presented in the manuscript, where individuals who reported more contacts than the 90% quantile of the contact distribution per setting were removed, with the scenario considered in the sensitivity analysis, where individuals who reported 30 or more contacts per setting were removed. For each scenario, we show the minimum, the median, and the first and the third quartile, and the maximum number of contacts for each setting and overall, as well as the number of missing values (either because the participant did not report it or because he or she reported a number of contacts above the considered threshold).

Under the 90% quantile scenario used in the main analysis, the number of missing values (due either to respondents who did not provide any contact number or who reported a number of contacts above the threshold) was much higher than under the ≤ 29 scenario. Even though these thresholds might lead to different average contacts numbers, which is a metric not robust to outliers, the effect on the median and the quartiles was much smaller, with differences between the two outliers' scenarios mainly found in Germany, the Netherlands, and the United States for the home contacts (and hence for the overall contacts).

Table S9. Contact distribution by threshold in each setting and overall, for Belgium (N=3756).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	0	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	1
	Maximum	28	4	0	25	7
	No. missing values	492	185	50	142	168
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	0	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	1
	Maximum	45	13	17	26	29
	No. missing values	156	2	2	139	23

Table S10. Contact distribution by threshold in each setting and overall, for Germany (N=8584).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	3	1	0	0	0
	Third quartile	6	2	0	1	2
	Maximum	35	4	0	25	7
	No. Missing values	1523	530	98	424	756
≤ 29	Minimum	0	0	0	0	0
	First quartile	2	1	0	0	0
	Median	4	1	0	0	1
	Third quartile	7	3	0	1	2
	Maximum	61	29	24	28	27
	No. Missing values	540	14	8	416	170

Table S11. Contact distribution by threshold in each setting and overall, for Spain (N=5360).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	3	3	0	0	0
	Maximum	31	4	0	25	7
	No. Missing values	568	213	82	148	195
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	2	0	0	0
	Third quartile	4	3	0	0	1
	Maximum	76	28	25	28	25
	No. Missing values	198	12	7	145	56

Table S12. Contact distribution by threshold in each setting and overall, for France (N=4875).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	0	0	0	0
	Median	2	1	0	0	0
	Third quartile	3	2	0	0	0
	Maximum	32	4	0	25	7
	No. Missing values	560	166	66	179	225
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	0	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	1
	Maximum	54	18	25	28	25
	No. Missing values	223	4	7	176	62

Table S13. Contact distribution by threshold in each setting and overall, for Italy (N=7701).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	2	0	0	0
	Third quartile	4	3	0	0	1
	Maximum	30	4	0	25	7
	No. Missing values	734	387	83	169	162
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	2	0	0	0
	Third quartile	4	3	0	0	1
	Maximum	42	22	22	25	23
	No. Missing values	195	12	5	169	24

Table S14. Contact distribution by threshold in each setting and overall, for the Netherlands (N=3537).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	3	1	0	0	0
	Third quartile	5	2	0	0	2
	Maximum	33	4	0	25	7
	No. Missing values	517	237	50	124	188
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	3	1	0	0	0
	Third quartile	7	3	0	0	2
	Maximum	46	20	18	29	25
	No. Missing values	151	9	4	120	29

Table S15. Contact distribution by threshold in each setting and overall, for the UK (N=7416).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	1
	Maximum	34	4	0	25	7
	No. Missing values	1241	437	178	361	565
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	5	3	0	0	2
	Maximum	79	25	25	29	29
	No. Missing values	479	16	35	353	170

Table S16. Contact distribution by threshold in each setting and overall, for the US (N=12,479).

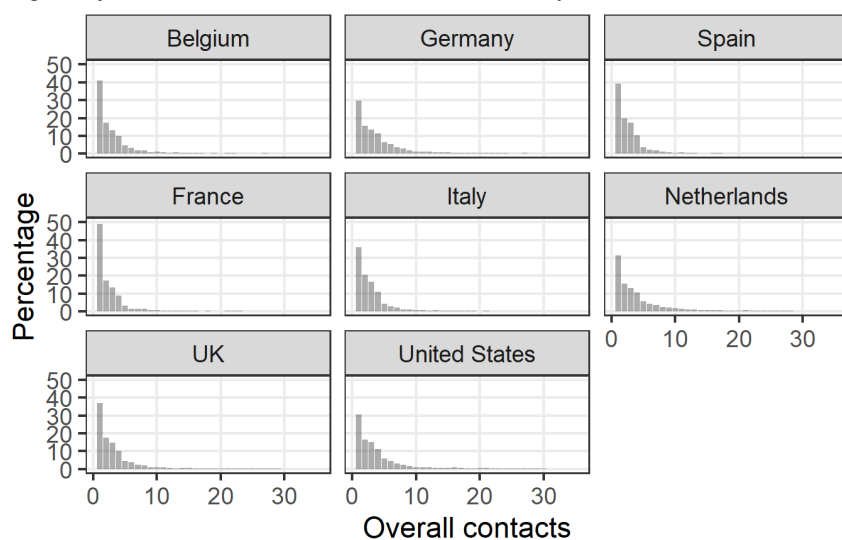
Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	2
	Maximum	34	4	0	25	7
	No. Missing values	2491	1098	204	590	1127
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	3	1	0	0	0
	Third quartile	6	3	0	0	2
	Maximum	60	28	25	29	28
	No. Missing values	853	28	48	586	317

Distribution of contact numbers

Two features of the highly skewed distribution of the overall social contacts (Figure S2) are worth noting. First, we found that the percentages of participants who reported having fewer than one contact per day were relatively high, at more than 35% in all countries except for Germany, the Netherlands, and the US. Second, the distribution was characterized by a long right tail, the length of which depended on the threshold used to remove the outliers at the top of the distribution (Tables S9-S16).

A

Excluding daily contact numbers above the 90% quantile



B

Excluding daily contact numbers above 29

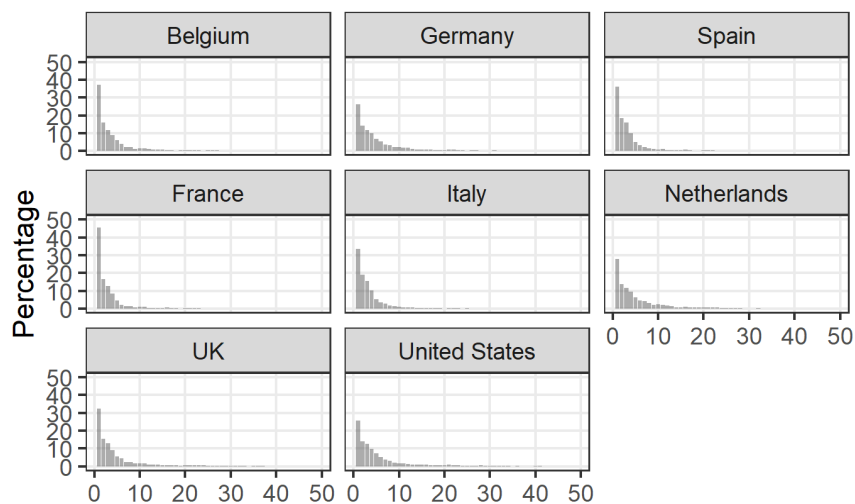


Figure S2. Histogram with the weighted distribution of the overall number of contacts by country. All contacts exclude the top 10% (A) and those equal to 30 or more (B).

Contact numbers by setting and week

In Figures S3-S4, we showed the evolution of the weekly average number of contacts by setting, after applying the post-stratification weights, under the two threshold scenarios. As expected, home and school contact numbers showed little to no variability, with the former remaining almost constant during the whole study period, and the latter being reduced to zero due to school closures in every surveyed country.

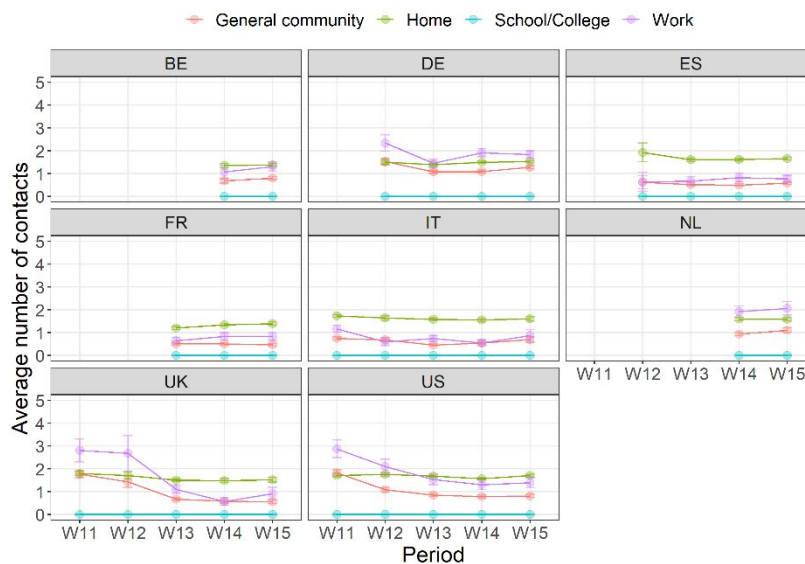


Figure S3. Average number of daily social contacts by setting, week, and country. Respondents with contacts above the 90% quantile threshold were removed from the analysis.

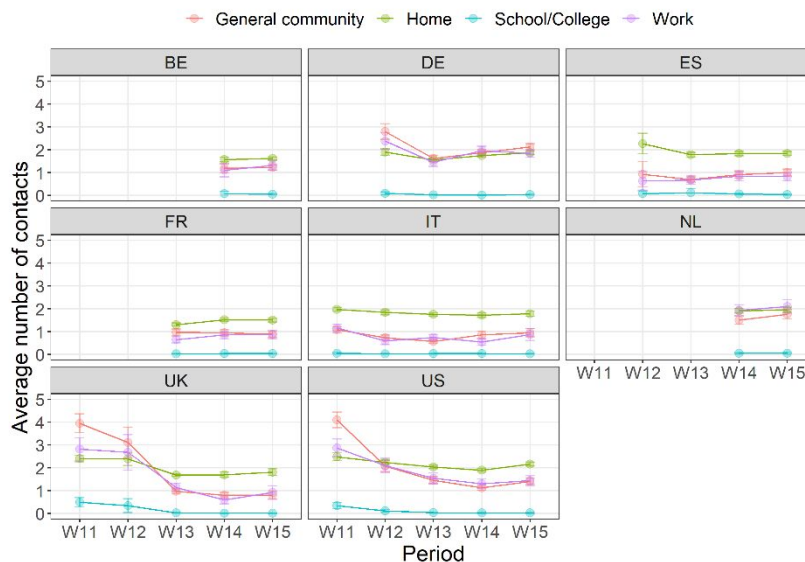


Figure S4. Average number of daily social contacts by setting, week, and country. Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

Household size and home contacts

Figure S5 shows the consistency of the household size and the number of home contacts under the two thresholds. More than half of respondents lived either alone or with another person. Respondents living in large households, with five members or more, were more frequent in the US (above 10%). Home contacts ranged between around half a contact per day, reported by people living alone, to three contacts per day or more, reported by people living in households of four or more components, regardless of the threshold.

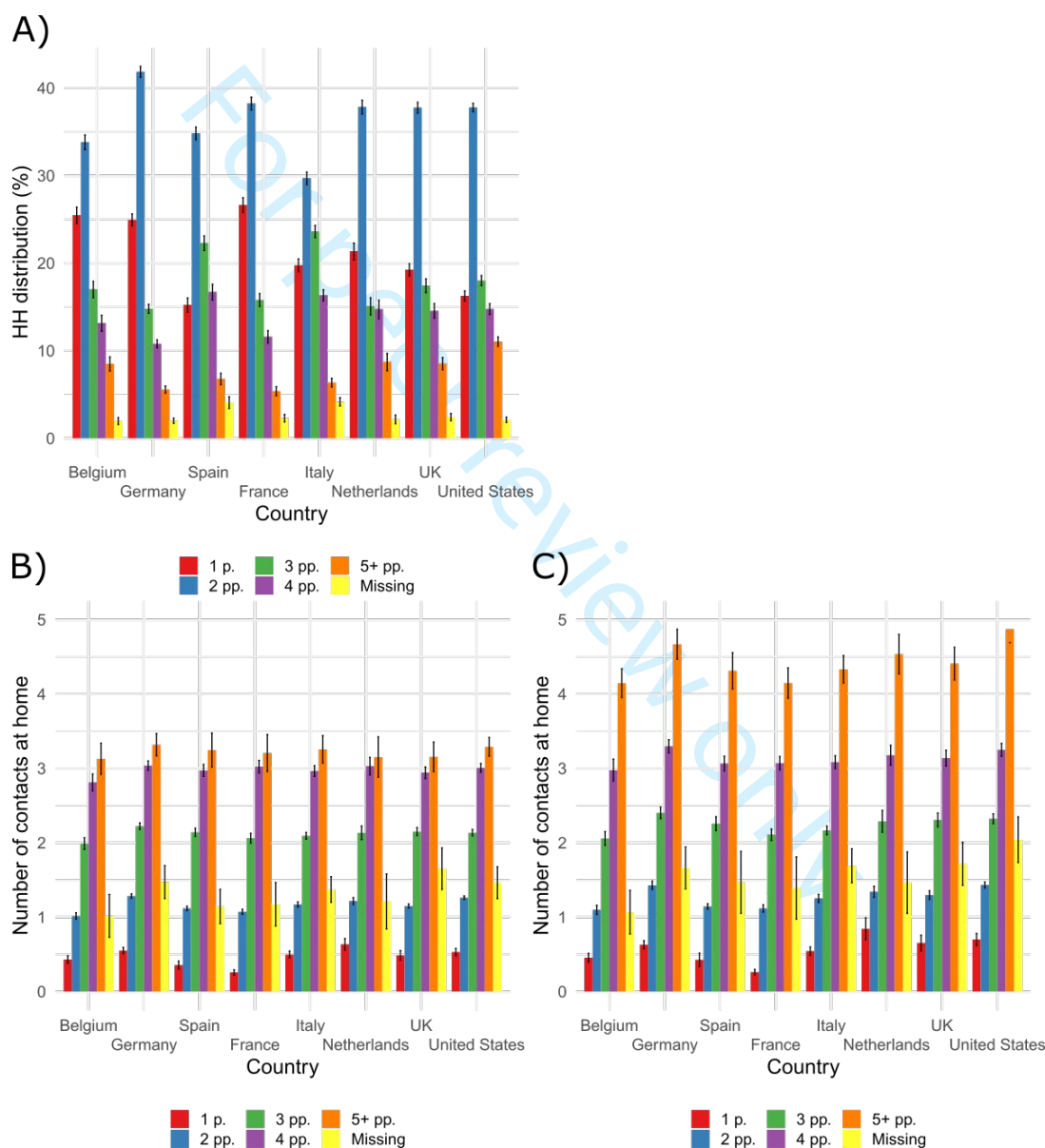


Figure S5. Household size distribution by country (A), compared to the average number of contacts at home by household size and country, under the 90% quantile threshold (B), and under the ≤ 29 threshold (C).

Contact numbers by age group and week at work and in the general community

Figures S6-S8 show in panel A the weekly evolution of the predicted number of contacts, overall, at work and in the general community, respectively, in the pre-COVID period [10,11] and during our study, stratified by age group. In panel B, we show the comparison between the values in the pre-COVID period and those in the first week available for each country. The United States and Spain are excluded from panel B, as no pre-COVID data are available for these two countries.

The evolution of the model-predicted overall daily contact numbers by week showed a decreasing variation in social contact numbers that was uniform across age groups (Figure S6). Higher social contact numbers were estimated for people aged 18-24 years, while those aged 65+ years usually reported the lowest numbers from the beginning of the study period.

When we looked at the trends in work contact numbers (Figure S7), we found that the 65+ age group reported having fewer contacts than the other age groups, except in Belgium and France. When we focused on the countries with the longest observation time periods, we noticed that among the youngest age groups in the UK, there was an overall decrease in work contact numbers throughout the study period that might reflect the implementation of physical distancing measures over time. By contrast, when we examined countries such as France, Spain, and Italy, we found that the younger age groups already had few to no contacts, which is likely because in these countries, the full lockdown measures were already preventing a large portion of the population from going to work.

The trends for contact numbers in the general community did not differ significantly by age group, or by week (Figure S8). Moreover, these contact numbers had already reached their lowest levels by the beginning of the study period in each country, except in the UK and the US. This evidence might suggest that, except in the latter two countries, the big drop in the overall contacts shown in Figure S6 in the manuscript is mostly attributable to a reduction in work contact numbers, and not to a reduction in contact numbers in the general community.

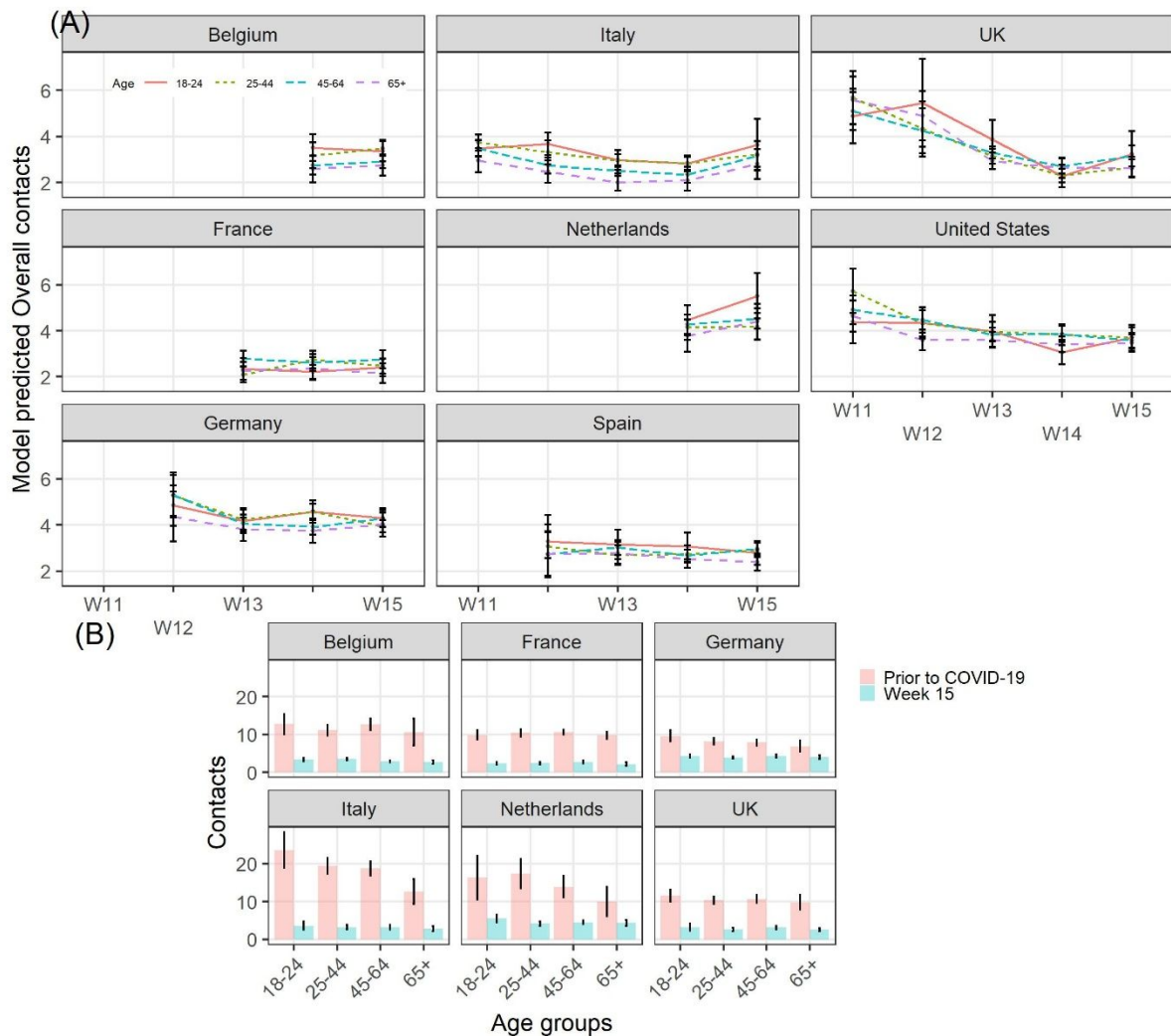


Figure S6. Model-predicted daily number of overall social contacts, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted overall contact numbers between the pre-COVID period and calendar week 15, by country (B). Respondents with contacts above the 90% quantile threshold were removed from the analysis.

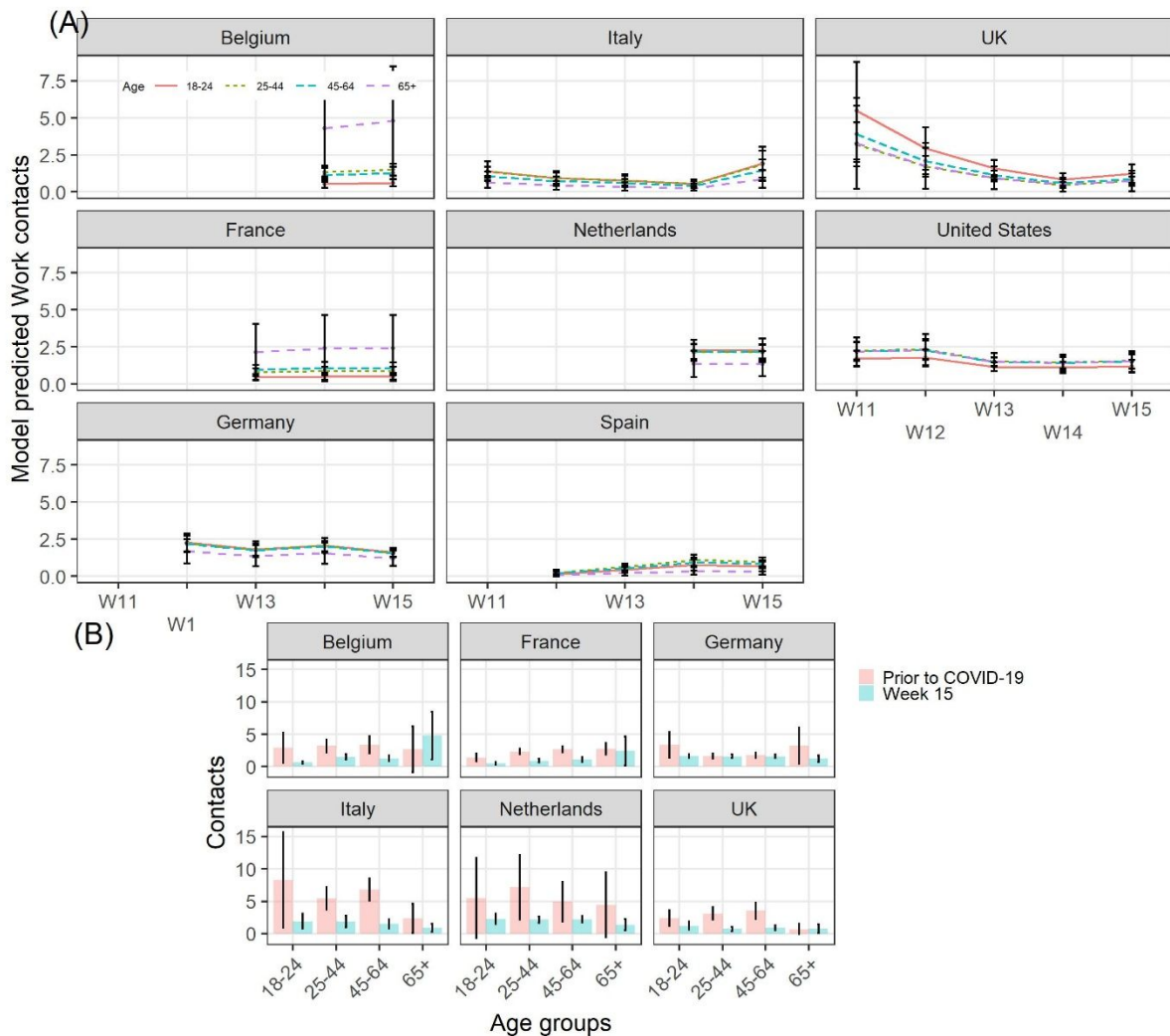


Figure S7. Model-predicted daily number of social contacts at work, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers at work between the pre-COVID period and calendar week 15, by country (B). Respondents with contacts above the 90% quantile threshold were removed from the analysis.

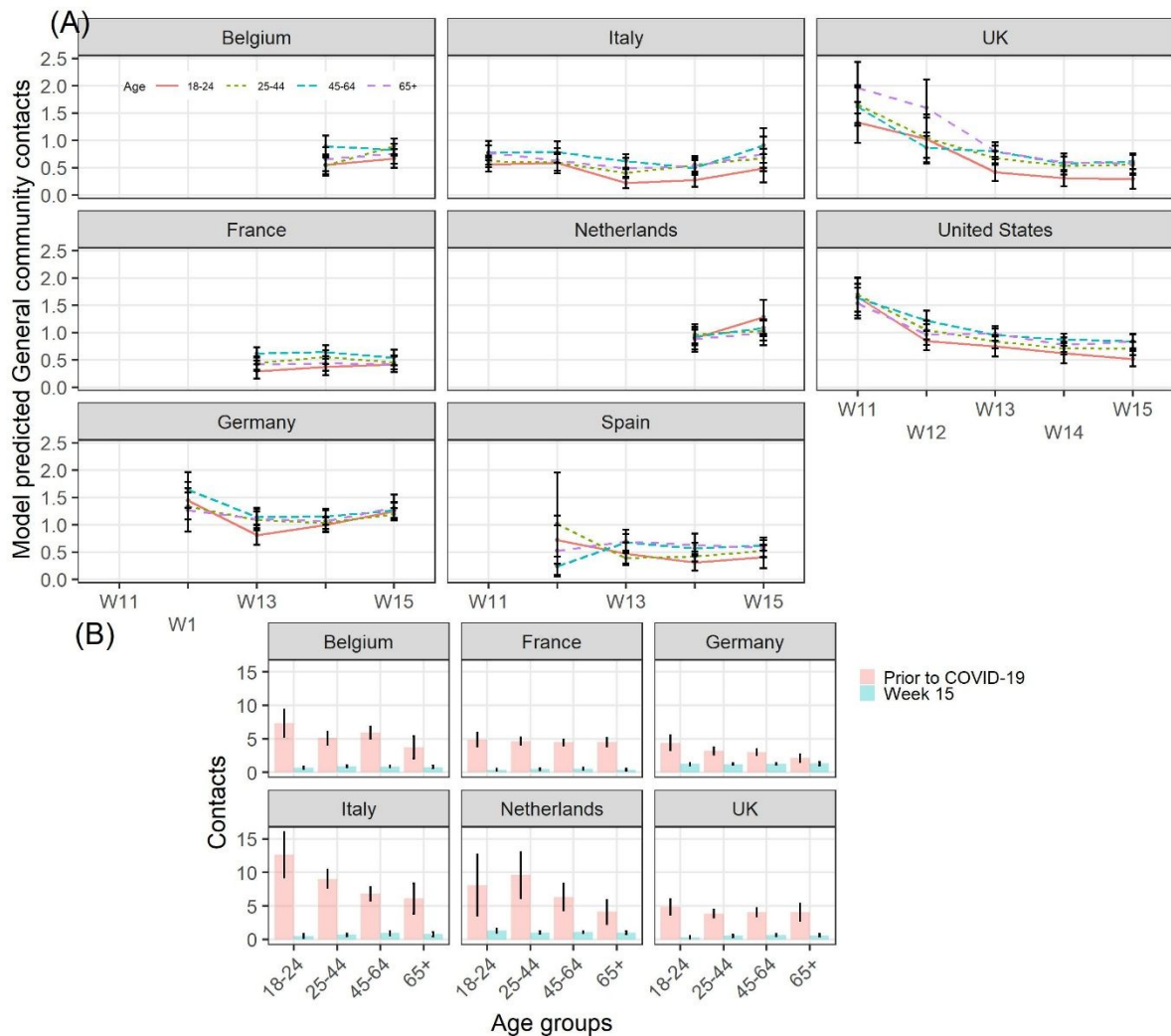


Figure S8. Model-predicted daily number of social contacts in the general community, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers in the general community between the pre-COVID period and calendar week 15, by country (B). Respondents with contacts above the 90% quantile threshold were removed from the analysis.

SENSITIVITY ANALYSIS

We performed a sensitivity analysis of the threshold chosen to curtail the right tail of the distribution of social contacts, in response to the extremely high values reported by some of the participants. In the main analysis, we presented the results of the threshold corresponding to the 90% quantile of the distribution of the setting-specific contacts (removing the respondents with more contacts than the threshold from the analysis sample), which were subsequently summed up to provide the overall count of contacts. In the following figures and tables, we present the results of the analysis using a fixed cut-off point at 29 contacts per day, removing respondents reporting 30 contacts per day or more in each of the settings.

Figure S9 shows the daily pattern of contacts, overall and in different settings (home, work, and general community). The time patterns per country are like those shown by the 90% quantile threshold, shown in Fig 1 in the manuscript, even though the daily numbers and the weekly estimates (Table S17) are generally higher by about one contact per day per setting.

Figures S10 to S12 show the estimates of the daily contact numbers by week, overall, at work, and in the general community, disaggregated by age group. We found that contact numbers in the last study week (week 15, April 6 – 12) were indeed lower than those reported by the same age groups in the period prior to COVID-19 in almost all countries, even though not as much as with the 90% quantile threshold. The exception was Germany, as for most of the age groups, especially the older adults, we did not find evidence of a reduction in social contacts compared to the pre-pandemic period, regardless of the setting.

Table S17. Model-predicted mean number (with SE) of daily contacts per person compared with pre-pandemic model predictions, by country, setting, and week, March-April 2020. Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

Country	Setting	Prior to COVID-19		Week 11 (Mar 9 – 15)		Week 12 (Mar 16 – 22)		Week 13 (March 23 – 29)		Week 14 (Mar 30 - Apr 5)		Week 15 (Apr 6 – 12)	
		Mean	SE	Mean	SE	Mean	SE	Mean	SE	Mean	SE	Mean	SE
Belgium	Work	3.2	0.41							1.22	0.18	1.35	0.14
	General community	5.33	0.29							1.09	0.1	1.23	0.06
	Overall	11.76	0.48							3.83	0.21	4.14	0.13
France	Work	2.37	0.12					0.86	0.13	0.98	0.16	0.96	0.14
	General community	4.59	0.13					0.88	0.07	1.04	0.08	0.84	0.08
	Overall	10.3	0.21					2.99	0.14	3.24	0.13	3.14	0.14
Germany	Work	1.83	0.17			2.24	0.26	1.78	0.19	2.05	0.16	1.56	0.1
	General community	2.98	0.14			2.9	0.27	1.6	0.08	1.81	0.07	2.03	0.08
	Overall	8.03	0.27			7.04	0.45	4.91	0.15	5.22	0.12	5.38	0.12
Italy	Work	5.72	0.62	1.21	0.13	0.82	0.16	0.67	0.15	0.47	0.08	1.65	0.39
	General community	7.93	0.36	0.95	0.06	0.81	0.08	0.56	0.04	0.79	0.08	1.06	0.13
	Overall	18.22	0.61	4.04	0.12	3.45	0.16	2.98	0.09	3.15	0.16	3.91	0.27
Netherlands	Work	5.83	1.31							2.22	0.2	2.19	0.19
	General community	7.13	0.76							1.47	0.09	1.64	0.09
	Overall	15.03	1.2							5.11	0.17	5.71	0.21
Spain	Work					0.19	0.09	0.56	0.09	0.98	0.15	0.88	0.12
	General community					1.06	0.4	0.73	0.06	0.87	0.07	0.97	0.08
	Overall					3.38	0.33	3.3	0.14	3.54	0.15	3.56	0.13
United Kingdom	Work	3.02	0.39	3.85	0.94	2.04	0.4	1.16	0.11	0.59	0.12	0.82	0.17
	General community	4.06	0.21	3.91	0.35	2.41	0.34	1.03	0.06	0.69	0.07	0.76	0.09
	Overall	10.54	0.35	8.42	0.49	6.93	0.58	3.88	0.14	2.93	0.14	3.48	0.19
United States	Work			2.11	0.27	2.23	0.3	1.45	0.13	1.38	0.18	1.5	0.23
	General community			3.61	0.26	1.94	0.13	1.38	0.07	1.1	0.06	1.24	0.08
	Overall			8.01	0.46	5.95	0.25	4.9	0.15	4.32	0.14	4.69	0.16

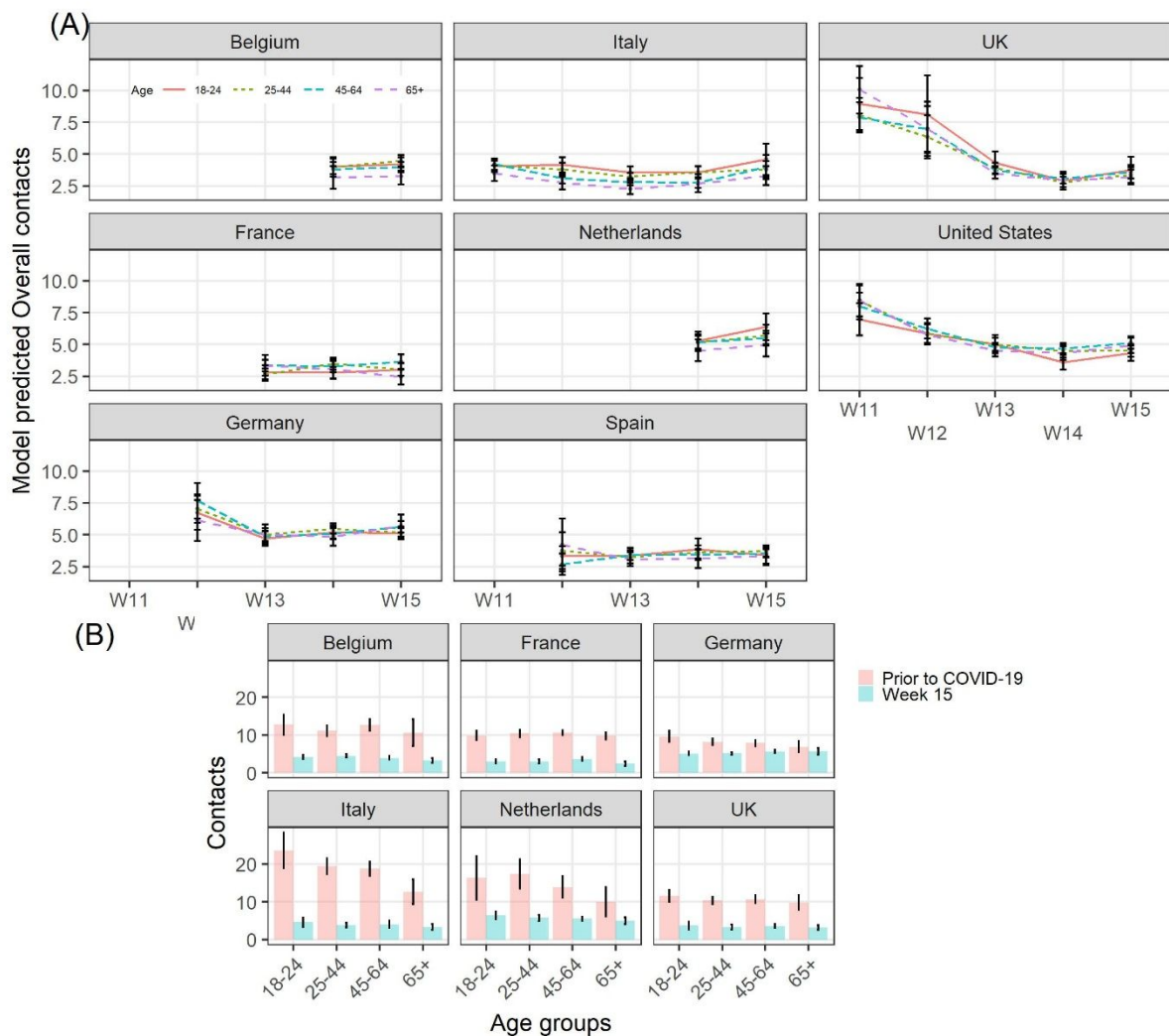


Figure S10. Model-predicted daily number of overall social contacts, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted overall contact numbers between the pre-COVID period and calendar week 15, by country (B). Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

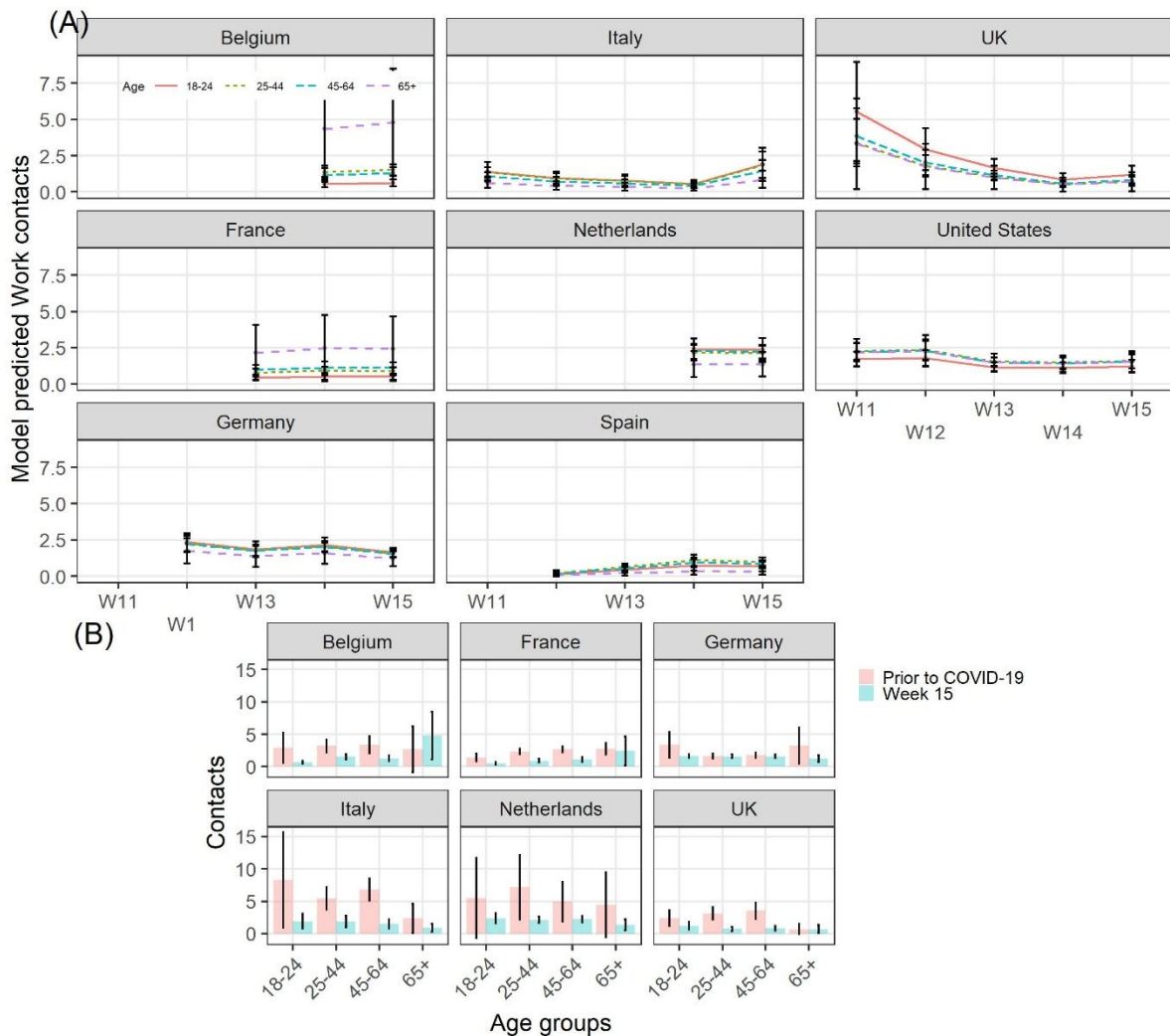


Figure S11. Model-predicted daily number of social contacts at work, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers at work between the pre-COVID period and calendar week 15, by country (B). Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

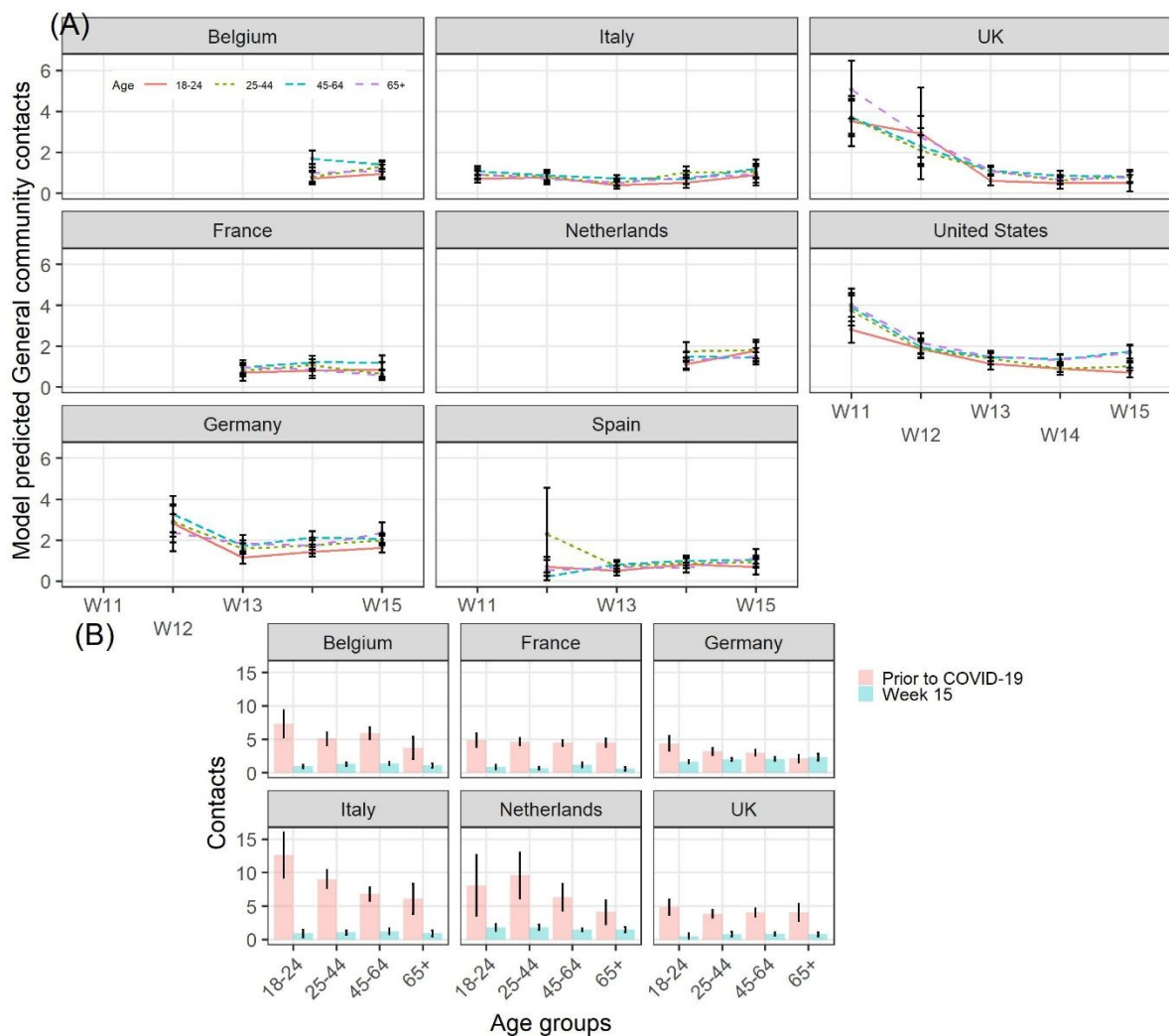


Figure S12. Model-predicted daily number of social contacts in the general community, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers in the general community between the pre-COVID period and calendar week 15, by country (B). Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

Finally, Figure S13 reports on the impact of the reduction of the age-specific social contacts on age mixing and hence on the net reproduction number R_t on the different study weeks. Results are consistent with those for the 90% quantile threshold, as we found evidence of a reduction of the net reproduction number across the weeks, even though not as much as with the other thresholds. The 95% CIs around the values of the R_t in Italy, Spain, and in the UK (on week 14) were entirely below zero, as we observed with the 90% quantile threshold too, while in Belgium and France the 95% CI included one (as well as in the Netherlands and the US). For Germany, the R_t was always above one, as a consequence of the small reduction in social contacts compared to the period prior to COVID-19.

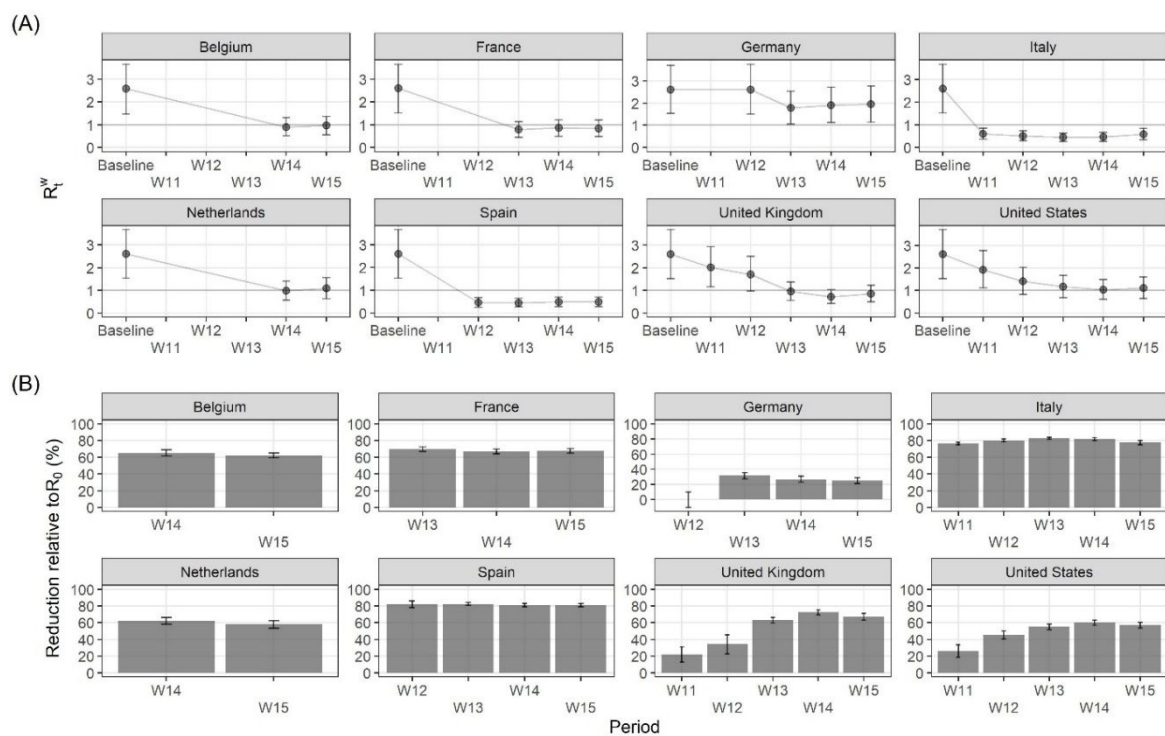


Figure S13. Absolute change in the weekly net reproduction number R_t^w with respect to the basic reproduction number R_0 at baseline (A) and percent reduction with respect to R_0 (B), by country and week. The 95% CIs are based on 5,000 replicates. Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

Association between behavioural change and social contact numbers

Figures S14 – S17 show the exponentiated coefficients of the health behaviours and the feeling of threat from the negative binomial regression model to estimate the overall number of daily contacts by study week, under the two different contact thresholds. For each country and variable, we show the main effect for the association between each variable and the overall number of social contacts, as well as how this association changed across the study weeks.

Two results are worthy to highlight. First, we found some evidence that people living in countries where the use of face masks increased over time reported higher number of social contacts (Figure S14). Such a result was reported for the US (from the end of March till the end of the study period), Italy (at least under the 90% quantile threshold), and Belgium. Second, we found a negative effect of the avoidance of social activities on social contact numbers in the Netherlands, the UK, and the US, where at the beginning only milder non-pharmaceutical interventions were implemented, with no obligation of avoiding social activities (Figure S15).

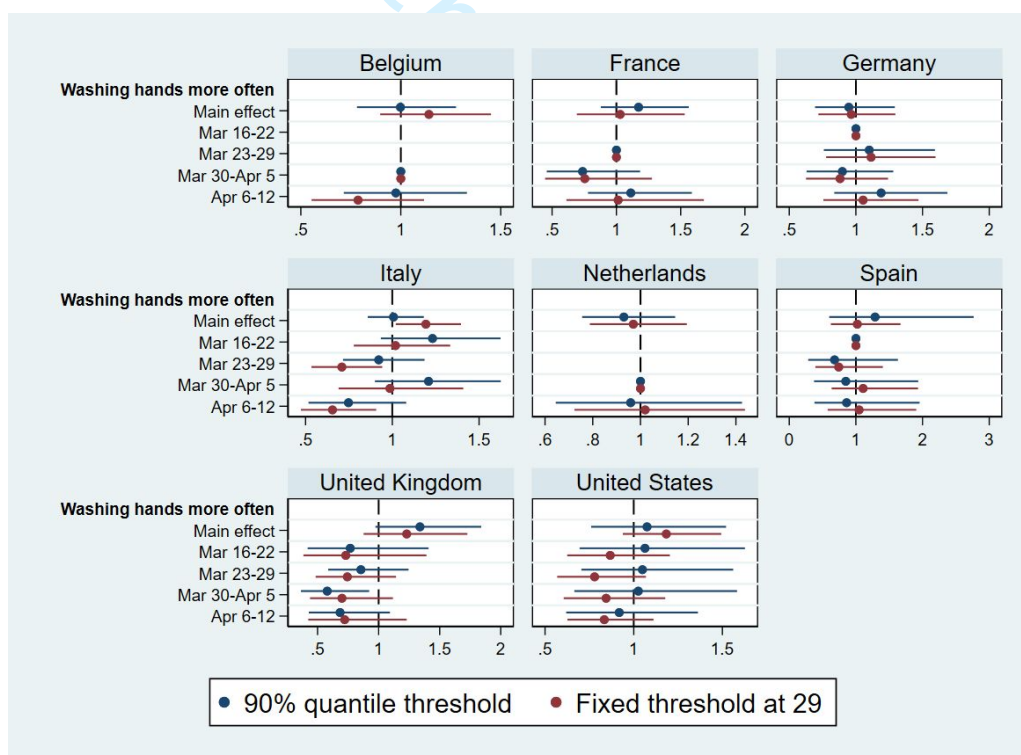


Figure S14. Effect of washing hand more often on overall contacts by study week. Exponentiated coefficients for the protective action “Washing hands more often”, measuring the association between the action and the overall number of social contacts across study weeks. Results for both contact thresholds are shown.

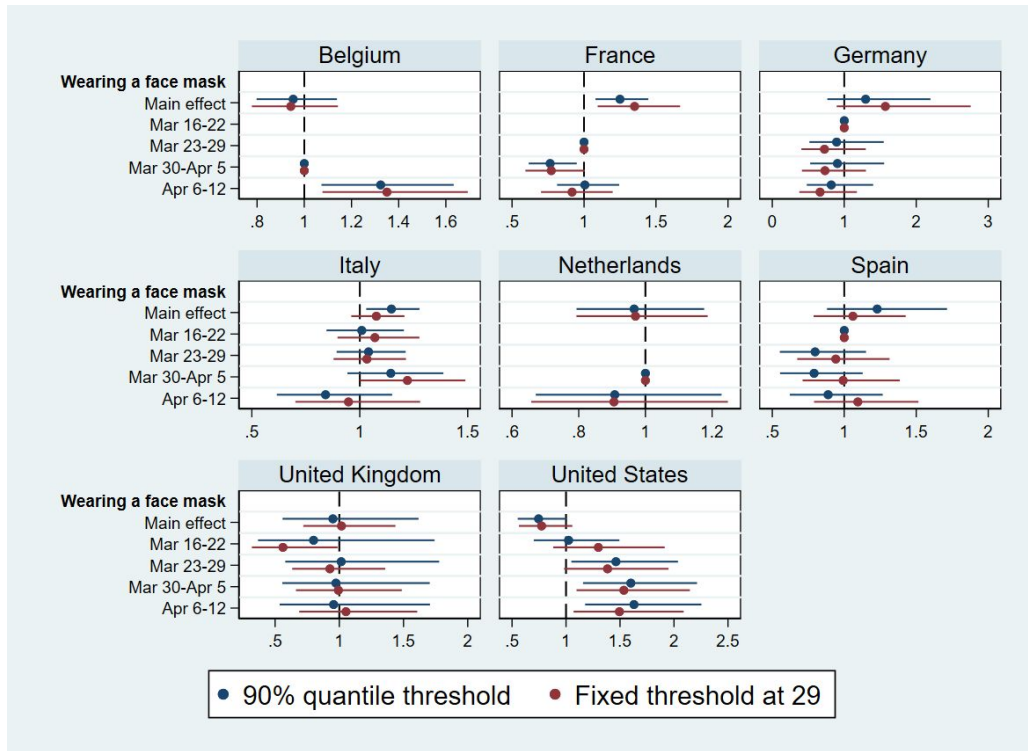


Figure S15. Effect of wearing a face mask on overall contacts by study week. Exponentiated coefficients for the protective action “Wearing a face mask”, measuring the association between the action and the overall number of social contacts across study weeks. Results for both contact thresholds are shown.

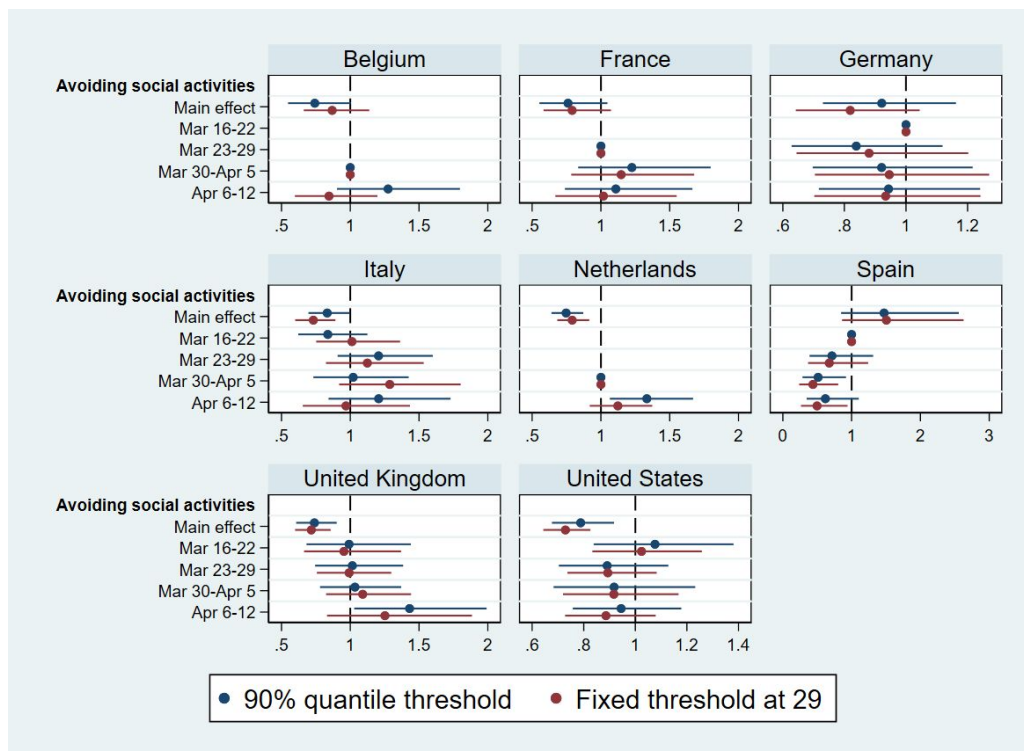


Figure S16. Effect of avoiding social activities on overall contacts by study week. Exponentiated coefficients for the protective action “Avoiding social activities”, measuring the association between the action and the overall number of social contacts across study weeks. Results for both contact thresholds are shown.

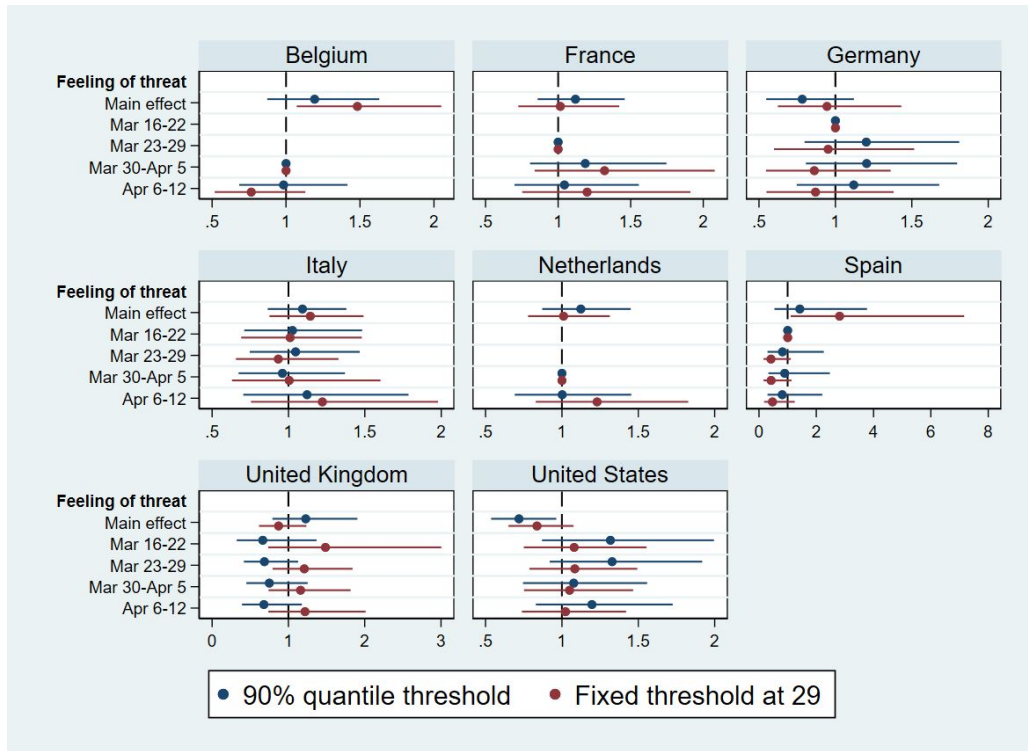


Figure S17. Effect of the feeling of threat to oneself and to family on overall contacts by study week. Exponentiated coefficients for the feeling of threat posed by COVID-19 to oneself and the family, measuring the association between the action and the overall number of social contacts across study weeks. Results for both contact thresholds are shown.

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60	1 BE	2020-15	4 BE-Flander	2	3	2.682464	#####	

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53	1 DE	2020-15	4 DE-East	1	3	2.218706	#####	
54	1 DE	2020-15	4 DE-East	1	4	2.350821	#####	
55	1 DE	2020-15	4 DE-East	1	5	#####	#####	
56	1 DE	2020-15	4 DE-East	2	1	1.683761	#####	
57	1 DE	2020-15	4 DE-East	2	2	3.234568	#####	
58	1 DE	2020-15	4 DE-East	2	3	2.161111	#####	
59	1 DE	2020-15	4 DE-East	2	4	1.726415	#####	
60	1 DE	2020-15	4 DE-East	2	4	1.726415	#####	

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5	1 DE	2020-15	4 DE-East	3	2	2.571429	#####
6	1 DE	2020-15	4 DE-East	3	3	2.294118	#####
7	1 DE	2020-15	4 DE-East	3	4	3.02439	#####
8	1 DE	2020-15	4 DE-East	3	5	#####	#####
9	1 DE	2020-15	4 DE-North	1	1	1.724141	#####
10	1 DE	2020-15	4 DE-North	1	2	2.531224	#####
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16	1 DE	2020-15	4 DE-North	2	3	1.491429	#####
17	1 DE	2020-15	4 DE-North	2	4	2.277778	#####
18	1 DE	2020-15	4 DE-North	2	5	#####	#####
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21	1 DE	2020-15	4 DE-North	3	3	2.892157	#####
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38	1 DE	2020-15	4 DE-Overall	3	4	2.77251	#####
39	1 DE	2020-15	4 DE-Overall	3	5	#####	#####
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45	1 DE	2020-15	4 DE-South	2	1	1.617487	#####
46	1 DE	2020-15	4 DE-South	2	2	1.810606	#####
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53	1 DE	2020-15	4 DE-South	3	4	3.625	#####
54	1 DE	2020-15	4 DE-South	3	5	#####	#####
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56	1 DE	2020-15	4 DE-West	1	2	1.396237	#####
57	1 DE	2020-15	4 DE-West	1	3	2.399109	#####
58	1 DE	2020-15	4 DE-West	1	4	2.410435	#####
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3	1 DE	2020-15	4 DE-West	2	1	1.826695	#####	
4	1 DE	2020-15	4 DE-West	2	2	1.514286	#####	
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37	1 ES	2020-12	1 ES-Center	2	1	4.083299	1.223268	
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43	1 ES	2020-12	1 ES-East	1	1	3.620388	#####	
44	1 ES	2020-12	1 ES-East	1	2	2	#####	
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57	1 ES	2020-12	1 ES-Island	1	3	5.75	3.305134	
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16	1 ES	2020-12	1 ES-Madrid	2	2	3	#####	
17	1 ES	2020-12	1 ES-Madrid	2	3	1	0	
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19	1 ES	2020-12	1 ES-Madrid	3	1	3	0	
20	1 ES	2020-12	1 ES-Madrid	3	5	3	0	
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23	1 ES	2020-12	1 ES-Northea	1	3	4	#####	
24	1 ES	2020-12	1 ES-Northea	1	4	2.015793	1.304597	
25	1 ES	2020-12	1 ES-Northea	1	5	2.145155	#####	
26	1 ES	2020-12	1 ES-Northea	2	1	3.167366	1.181361	
27	1 ES	2020-12	1 ES-Northea	2	3	4	#####	
28	1 ES	2020-12	1 ES-Northea	2	4	3	2.465996	
29	1 ES	2020-12	1 ES-Northea	2	5	3	0	
30	1 ES	2020-12	1 ES-Northea	3	1	3.483672	1.407973	
31	1 ES	2020-12	1 ES-Northea	3	2	6	0	
32	1 ES	2020-12	1 ES-Northea	3	4	1	0	
33	1 ES	2020-12	1 ES-Northea	3	5	1	0	
34	1 ES	2020-12	1 ES-Northea	3	5	1	0	
35	1 ES	2020-12	1 ES-Northw	1	1	6.691644	1.789695	
36	1 ES	2020-12	1 ES-Northw	1	2	2.5	#####	
37	1 ES	2020-12	1 ES-Northw	1	3	8.431461	3.907707	
38	1 ES	2020-12	1 ES-Northw	1	4	5.189564	2.442125	
39	1 ES	2020-12	1 ES-Northw	1	5	7.407631	#####	
40	1 ES	2020-12	1 ES-Northw	2	1	5.252752	1.30182	
41	1 ES	2020-12	1 ES-Northw	2	2	2.5	#####	
42	1 ES	2020-12	1 ES-Northw	2	3	3.333333	#####	
43	1 ES	2020-12	1 ES-Northw	2	4	8	4.344942	
44	1 ES	2020-12	1 ES-Northw	2	5	7	0	
45	1 ES	2020-12	1 ES-Northw	3	1	8.508274	3.537519	
46	1 ES	2020-12	1 ES-Northw	3	3	13	6.364555	
47	1 ES	2020-12	1 ES-Northw	3	4	2.5	#####	
48	1 ES	2020-12	1 ES-Northw	3	5	8	0	
49	1 ES	2020-12	1 ES-Overall	1	1	3.7909	#####	
50	1 ES	2020-12	1 ES-Overall	1	2	2.798925	#####	
51	1 ES	2020-12	1 ES-Overall	1	3	6.091193	1.212667	
52	1 ES	2020-12	1 ES-Overall	1	4	3.568061	#####	
53	1 ES	2020-12	1 ES-Overall	1	5	3.23425	#####	
54	1 ES	2020-12	1 ES-Overall	2	1	3.37466	#####	
55	1 ES	2020-12	1 ES-Overall	2	2	2.599045	#####	
56	1 ES	2020-12	1 ES-Overall	2	3	4.869154	#####	
57	1 ES	2020-12	1 ES-Overall	2	4	3.119297	#####	
58	1 ES	2020-12	1 ES-Overall	2	5	3.250544	1.088386	
59	1 ES	2020-12	1 ES-Overall	3	1	4.298636	#####	
60	1 ES	2020-12	1 ES-Overall	3	1	4.298636	#####	

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3	1 ES	2020-12	1 ES-Overall	3	2	3.012626	1.210875
4	1 ES	2020-12	1 ES-Overall	3	3	7.960566	2.739142
5	1 ES	2020-12	1 ES-Overall	3	4	4.094934	1.027549
6	1 ES	2020-12	1 ES-Overall	3	5	3.212175	1.331383
7	1 ES	2020-12	1 ES-South	1	1	3.098577	1.17661
8	1 ES	2020-12	1 ES-South	1	2	1.682352	1.018265
9	1 ES	2020-12	1 ES-South	1	3	6.5	1.785524
10	1 ES	2020-12	1 ES-South	1	4	5.076391	1.898841
11	1 ES	2020-12	1 ES-South	2	1	3.869491	#####
12	1 ES	2020-12	1 ES-South	2	2	3.25	#####
13	1 ES	2020-12	1 ES-South	2	3	6.5	1.785524
14	1 ES	2020-12	1 ES-South	2	4	1.5	1.060759
15	1 ES	2020-12	1 ES-South	3	1	2.148234	1.936499
16	1 ES	2020-12	1 ES-South	3	2	0	0
17	1 ES	2020-12	1 ES-South	3	4	7	2.121518
18	1 ES	2020-12	2 ES-Center	1	1	2.570451	#####
19	1 ES	2020-12	2 ES-Center	1	2	2.666667	#####
20	1 ES	2020-12	2 ES-Center	1	3	3.666667	#####
21	1 ES	2020-12	2 ES-Center	1	4	1.902665	#####
22	1 ES	2020-12	2 ES-Center	2	1	2.96051	#####
23	1 ES	2020-12	2 ES-Center	2	3	3.666667	#####
24	1 ES	2020-12	2 ES-Center	2	4	2.5	#####
25	1 ES	2020-12	2 ES-Center	3	1	2.435213	#####
26	1 ES	2020-12	2 ES-Center	3	2	2.666667	#####
27	1 ES	2020-12	2 ES-Center	3	4	1	0
28	1 ES	2020-12	2 ES-East	1	1	2.061047	#####
29	1 ES	2020-12	2 ES-East	1	2	1.833333	#####
30	1 ES	2020-12	2 ES-East	1	3	2.342774	#####
31	1 ES	2020-12	2 ES-East	1	4	2.177535	#####
32	1 ES	2020-12	2 ES-East	1	5	1	0
33	1 ES	2020-12	2 ES-East	2	1	1.84524	#####
34	1 ES	2020-12	2 ES-East	2	2	1.833333	#####
35	1 ES	2020-12	2 ES-East	2	3	2	#####
36	1 ES	2020-12	2 ES-East	2	4	2	#####
37	1 ES	2020-12	2 ES-East	2	5	1	0
38	1 ES	2020-12	2 ES-East	3	1	2.5	#####
39	1 ES	2020-12	2 ES-East	3	3	2.5	#####
40	1 ES	2020-12	2 ES-East	3	4	2.5	#####
41	1 ES	2020-12	2 ES-Island	1	1	1.634397	#####
42	1 ES	2020-12	2 ES-Island	1	3	2	#####
43	1 ES	2020-12	2 ES-Island	1	4	2.267957	#####
44	1 ES	2020-12	2 ES-Island	1	5	1	0
45	1 ES	2020-12	2 ES-Island	2	1	1.602682	#####
46	1 ES	2020-12	2 ES-Island	2	3	2	#####
47	1 ES	2020-12	2 ES-Island	2	4	1.5	#####
48	1 ES	2020-12	2 ES-Island	2	5	1	0
49	1 ES	2020-12	2 ES-Island	3	1	1.718302	#####
50	1 ES	2020-12	2 ES-Island	3	4	3	0
51	1 ES	2020-12	2 ES-Island	3	5	1	0
52	1 ES	2020-12	2 ES-Madrid	1	1	1.682337	#####
53	1 ES	2020-12	2 ES-Madrid	1	2	1.666667	#####
54	1 ES	2020-12	2 ES-Madrid	1	3	1	0
55	1 ES	2020-12	2 ES-Madrid	1	4	3	0
56	1 ES	2020-12	2 ES-Madrid	1	5	2	0
57	1 ES	2020-12	2 ES-Madrid	2	1	1.613327	#####
58	1 ES	2020-12	2 ES-Madrid	2	2	1.666667	#####
59	1 ES	2020-12	2 ES-Madrid	2	2	1.666667	#####
60	1 ES	2020-12	2 ES-Madrid	2	2	1.666667	#####

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3	1 ES	2020-12	2 ES-Madrid	2	3	1	0	
4	1 ES	2020-12	2 ES-Madrid	2	4	3	0	
5	1 ES	2020-12	2 ES-Madrid	3	1	2	0	
6	1 ES	2020-12	2 ES-Madrid	3	5	2	0	
7	1 ES	2020-12	2 ES-Northea	1	1	2.21397	#####	
8	1 ES	2020-12	2 ES-Northea	1	2	4	0	
9	1 ES	2020-12	2 ES-Northea	1	3	2.5	#####	
10	1 ES	2020-12	2 ES-Northea	1	4	#####	#####	
11	1 ES	2020-12	2 ES-Northea	1	5	2.145155	#####	
12	1 ES	2020-12	2 ES-Northea	2	1	1.968058	#####	
13	1 ES	2020-12	2 ES-Northea	2	3	2.5	#####	
14	1 ES	2020-12	2 ES-Northea	2	4	1	#####	
15	1 ES	2020-12	2 ES-Northea	2	5	3	0	
16	1 ES	2020-12	2 ES-Northea	3	1	2.384201	#####	
17	1 ES	2020-12	2 ES-Northea	3	2	4	0	
18	1 ES	2020-12	2 ES-Northea	3	4	#####	#####	
19	1 ES	2020-12	2 ES-Northea	3	5	1	0	
20	1 ES	2020-12	2 ES-Northea	3	5	1	0	
21	1 ES	2020-12	2 ES-Northw	1	1	3.245139	#####	
22	1 ES	2020-12	2 ES-Northw	1	2	2	0	
23	1 ES	2020-12	2 ES-Northw	1	3	2.634917	#####	
24	1 ES	2020-12	2 ES-Northw	1	4	2.255494	#####	
25	1 ES	2020-12	2 ES-Northw	1	5	6	0	
26	1 ES	2020-12	2 ES-Northw	2	1	3.057933	#####	
27	1 ES	2020-12	2 ES-Northw	2	2	2	0	
28	1 ES	2020-12	2 ES-Northw	2	3	2.285714	#####	
29	1 ES	2020-12	2 ES-Northw	2	4	2	#####	
30	1 ES	2020-12	2 ES-Northw	2	5	6	0	
31	1 ES	2020-12	2 ES-Northw	3	1	3.494285	#####	
32	1 ES	2020-12	2 ES-Northw	3	3	3	#####	
33	1 ES	2020-12	2 ES-Northw	3	4	2.5	#####	
34	1 ES	2020-12	2 ES-Northw	3	5	6	0	
35	1 ES	2020-12	2 ES-Overall	1	1	2.2693	#####	
36	1 ES	2020-12	2 ES-Overall	1	2	2.118562	#####	
37	1 ES	2020-12	2 ES-Overall	1	3	2.413193	#####	
38	1 ES	2020-12	2 ES-Overall	1	4	2.200023	#####	
39	1 ES	2020-12	2 ES-Overall	1	5	2.629275	#####	
40	1 ES	2020-12	2 ES-Overall	2	1	2.219045	#####	
41	1 ES	2020-12	2 ES-Overall	2	2	2.221583	#####	
42	1 ES	2020-12	2 ES-Overall	2	3	2.283066	#####	
43	1 ES	2020-12	2 ES-Overall	2	4	1.859193	#####	
44	1 ES	2020-12	2 ES-Overall	2	5	2.806036	#####	
45	1 ES	2020-12	2 ES-Overall	3	1	2.33272	#####	
46	1 ES	2020-12	2 ES-Overall	3	2	2.008417	#####	
47	1 ES	2020-12	2 ES-Overall	3	3	2.64004	#####	
48	1 ES	2020-12	2 ES-Overall	3	4	2.600175	#####	
49	1 ES	2020-12	2 ES-Overall	3	5	2.389798	#####	
50	1 ES	2020-12	2 ES-South	1	1	2.196457	#####	
51	1 ES	2020-12	2 ES-South	1	2	1.55294	#####	
52	1 ES	2020-12	2 ES-South	1	3	2.75	#####	
53	1 ES	2020-12	2 ES-South	1	4	3.775885	#####	
54	1 ES	2020-12	2 ES-South	2	1	2.733471	#####	
55	1 ES	2020-12	2 ES-South	2	2	3	1.000093	
56	1 ES	2020-12	2 ES-South	2	3	2.75	#####	
57	1 ES	2020-12	2 ES-South	2	4	1.5	1.060759	
58	1 ES	2020-12	2 ES-South	3	1	1.534453	1.320646	
59	1 ES	2020-12	2 ES-South	3	2	0	0	
60	1 ES	2020-12	2 ES-South	3	2	0	0	

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1 ES	2020-12	2 ES-South	3	4	5	#####	
1 ES	2020-12	3 ES-Center	1	1	0		0
1 ES	2020-12	3 ES-Center	1	2	0		0
1 ES	2020-12	3 ES-Center	1	3	0		0
1 ES	2020-12	3 ES-Center	1	4	0		0
1 ES	2020-12	3 ES-Center	2	1	0		0
1 ES	2020-12	3 ES-Center	2	3	0		0
1 ES	2020-12	3 ES-Center	2	4	0		0
1 ES	2020-12	3 ES-Center	3	1	0		0
1 ES	2020-12	3 ES-Center	3	2	0		0
1 ES	2020-12	3 ES-Center	3	4	0		0
1 ES	2020-12	3 ES-East	1	1	#####	#####	
1 ES	2020-12	3 ES-East	1	2	0		0
1 ES	2020-12	3 ES-East	1	3	#####	#####	
1 ES	2020-12	3 ES-East	1	4	0		0
1 ES	2020-12	3 ES-East	1	5	0		0
1 ES	2020-12	3 ES-East	2	1	0		0
1 ES	2020-12	3 ES-East	2	2	0		0
1 ES	2020-12	3 ES-East	2	3	0		0
1 ES	2020-12	3 ES-East	2	4	0		0
1 ES	2020-12	3 ES-East	2	5	0		0
1 ES	2020-12	3 ES-East	3	1	#####	#####	
1 ES	2020-12	3 ES-East	3	3	1	#####	
1 ES	2020-12	3 ES-East	3	4	0		0
1 ES	2020-12	3 ES-Island	1	1	0		0
1 ES	2020-12	3 ES-Island	1	3	0		0
1 ES	2020-12	3 ES-Island	1	4	0		0
1 ES	2020-12	3 ES-Island	1	5	0		0
1 ES	2020-12	3 ES-Island	2	1	0		0
1 ES	2020-12	3 ES-Island	2	3	0		0
1 ES	2020-12	3 ES-Island	2	4	0		0
1 ES	2020-12	3 ES-Island	2	5	0		0
1 ES	2020-12	3 ES-Island	3	1	0		0
1 ES	2020-12	3 ES-Island	3	4	0		0
1 ES	2020-12	3 ES-Island	3	5	0		0
1 ES	2020-12	3 ES-Madrid	1	1	0		0
1 ES	2020-12	3 ES-Madrid	1	2	0		0
1 ES	2020-12	3 ES-Madrid	1	3	0		0
1 ES	2020-12	3 ES-Madrid	1	4	0		0
1 ES	2020-12	3 ES-Madrid	1	5	0		0
1 ES	2020-12	3 ES-Madrid	2	1	0		0
1 ES	2020-12	3 ES-Madrid	2	2	0		0
1 ES	2020-12	3 ES-Madrid	2	3	0		0
1 ES	2020-12	3 ES-Madrid	2	4	0		0
1 ES	2020-12	3 ES-Madrid	3	1	0		0
1 ES	2020-12	3 ES-Madrid	3	5	0		0
1 ES	2020-12	3 ES-Northea	1	1	#####	#####	
1 ES	2020-12	3 ES-Northea	1	2	0		0
1 ES	2020-12	3 ES-Northea	1	3	1	#####	
1 ES	2020-12	3 ES-Northea	1	4	0		0
1 ES	2020-12	3 ES-Northea	1	5	0		0
1 ES	2020-12	3 ES-Northea	2	1	#####	#####	
1 ES	2020-12	3 ES-Northea	2	3	1	#####	
1 ES	2020-12	3 ES-Northea	2	4	0		0
1 ES	2020-12	3 ES-Northea	2	5	0		0
1 ES	2020-12	3 ES-Northea	3	1	0		0

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3	1 ES	2020-12	3 ES-Northea	3	2	0	0	
4	1 ES	2020-12	3 ES-Northea	3	4	0	0	
5	1 ES	2020-12	3 ES-Northea	3	5	0	0	
6	1 ES	2020-12	3 ES-Northw	1	1	0	0	
7	1 ES	2020-12	3 ES-Northw	1	2	0	0	
8	1 ES	2020-12	3 ES-Northw	1	3	0	0	
9	1 ES	2020-12	3 ES-Northw	1	4	0	0	
10	1 ES	2020-12	3 ES-Northw	1	5	0	0	
11	1 ES	2020-12	3 ES-Northw	2	1	0	0	
12	1 ES	2020-12	3 ES-Northw	2	2	0	0	
13	1 ES	2020-12	3 ES-Northw	2	3	0	0	
14	1 ES	2020-12	3 ES-Northw	2	4	0	0	
15	1 ES	2020-12	3 ES-Northw	2	5	0	0	
16	1 ES	2020-12	3 ES-Northw	3	1	0	0	
17	1 ES	2020-12	3 ES-Northw	3	3	0	0	
18	1 ES	2020-12	3 ES-Northw	3	4	0	0	
19	1 ES	2020-12	3 ES-Northw	3	5	0	0	
20	1 ES	2020-12	3 ES-Northw	3	5	0	0	
21	1 ES	2020-12	3 ES-Overall	1	1	#####	#####	
22	1 ES	2020-12	3 ES-Overall	1	2	0	0	
23	1 ES	2020-12	3 ES-Overall	1	3	#####	#####	
24	1 ES	2020-12	3 ES-Overall	1	4	0	0	
25	1 ES	2020-12	3 ES-Overall	1	5	0	0	
26	1 ES	2020-12	3 ES-Overall	2	1	#####	#####	
27	1 ES	2020-12	3 ES-Overall	2	2	0	0	
28	1 ES	2020-12	3 ES-Overall	2	3	#####	#####	
29	1 ES	2020-12	3 ES-Overall	2	4	0	0	
30	1 ES	2020-12	3 ES-Overall	2	5	0	0	
31	1 ES	2020-12	3 ES-Overall	3	1	#####	#####	
32	1 ES	2020-12	3 ES-Overall	3	2	0	0	
33	1 ES	2020-12	3 ES-Overall	3	3	#####	#####	
34	1 ES	2020-12	3 ES-Overall	3	4	0	0	
35	1 ES	2020-12	3 ES-Overall	3	5	0	0	
36	1 ES	2020-12	3 ES-South	1	1	0	0	
37	1 ES	2020-12	3 ES-South	1	2	0	0	
38	1 ES	2020-12	3 ES-South	1	3	0	0	
39	1 ES	2020-12	3 ES-South	1	4	0	0	
40	1 ES	2020-12	3 ES-South	2	1	0	0	
41	1 ES	2020-12	3 ES-South	2	2	0	0	
42	1 ES	2020-12	3 ES-South	2	3	0	0	
43	1 ES	2020-12	3 ES-South	2	4	0	0	
44	1 ES	2020-12	3 ES-South	3	1	0	0	
45	1 ES	2020-12	3 ES-South	3	2	0	0	
46	1 ES	2020-12	3 ES-South	3	4	0	0	
47	1 ES	2020-12	4 ES-Center	1	1	#####	#####	
48	1 ES	2020-12	4 ES-Center	1	2	0	0	
49	1 ES	2020-12	4 ES-Center	1	3	6.666667	5.443818	
50	1 ES	2020-12	4 ES-Center	1	4	0	0	
51	1 ES	2020-12	4 ES-Center	2	1	2.631486	2.469311	
52	1 ES	2020-12	4 ES-Center	2	3	6.666667	5.443818	
53	1 ES	2020-12	4 ES-Center	2	4	0	0	
54	1 ES	2020-12	4 ES-Center	3	1	0	0	
55	1 ES	2020-12	4 ES-Center	3	2	0	0	
56	1 ES	2020-12	4 ES-Center	3	4	0	0	
57	1 ES	2020-12	4 ES-Center	3	4	0	0	
58	1 ES	2020-12	4 ES-East	1	1	#####	#####	
59	1 ES	2020-12	4 ES-East	1	2	0	0	
60	1 ES	2020-12	4 ES-East	1	3	#####	#####	

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1 ES	2020-12	4 ES-East	1	4	#####	#####
1 ES	2020-12	4 ES-East	1	5	0	0
1 ES	2020-12	4 ES-East	2	1	0	0
1 ES	2020-12	4 ES-East	2	2	0	0
1 ES	2020-12	4 ES-East	2	3	0	0
1 ES	2020-12	4 ES-East	2	4	0	0
1 ES	2020-12	4 ES-East	2	5	0	0
1 ES	2020-12	4 ES-East	3	1	1.443781	#####
1 ES	2020-12	4 ES-East	3	3	1	#####
1 ES	2020-12	4 ES-East	3	4	2.5	1.767932
1 ES	2020-12	4 ES-Island	1	1	1.214536	1.082406
1 ES	2020-12	4 ES-Island	1	3	3.75	3.247898
1 ES	2020-12	4 ES-Island	1	4	0	0
1 ES	2020-12	4 ES-Island	1	5	#####	#####
1 ES	2020-12	4 ES-Island	2	1	1.773931	1.538226
1 ES	2020-12	4 ES-Island	2	3	3.75	3.247898
1 ES	2020-12	4 ES-Island	2	4	0	0
1 ES	2020-12	4 ES-Island	2	5	#####	#####
1 ES	2020-12	4 ES-Island	3	1	0	0
1 ES	2020-12	4 ES-Island	3	4	0	0
1 ES	2020-12	4 ES-Island	3	5	0	0
1 ES	2020-12	4 ES-Madrid	1	1	0	0
1 ES	2020-12	4 ES-Madrid	1	2	0	0
1 ES	2020-12	4 ES-Madrid	1	3	0	0
1 ES	2020-12	4 ES-Madrid	1	4	0	0
1 ES	2020-12	4 ES-Madrid	1	5	0	0
1 ES	2020-12	4 ES-Madrid	2	1	0	0
1 ES	2020-12	4 ES-Madrid	2	2	0	0
1 ES	2020-12	4 ES-Madrid	2	3	0	0
1 ES	2020-12	4 ES-Madrid	2	4	0	0
1 ES	2020-12	4 ES-Madrid	3	1	0	0
1 ES	2020-12	4 ES-Madrid	3	5	0	0
1 ES	2020-12	4 ES-Northea	1	1	#####	#####
1 ES	2020-12	4 ES-Northea	1	2	0	0
1 ES	2020-12	4 ES-Northea	1	3	0.5	#####
1 ES	2020-12	4 ES-Northea	1	4	1.015793	#####
1 ES	2020-12	4 ES-Northea	1	5	0	0
1 ES	2020-12	4 ES-Northea	2	1	1.031942	#####
1 ES	2020-12	4 ES-Northea	2	3	0.5	#####
1 ES	2020-12	4 ES-Northea	2	4	2	1.789021
1 ES	2020-12	4 ES-Northea	2	5	0	0
1 ES	2020-12	4 ES-Northea	3	1	0	0
1 ES	2020-12	4 ES-Northea	3	2	0	0
1 ES	2020-12	4 ES-Northea	3	4	0	0
1 ES	2020-12	4 ES-Northea	3	5	0	0
1 ES	2020-12	4 ES-Northw	1	1	#####	#####
1 ES	2020-12	4 ES-Northw	1	2	0	0
1 ES	2020-12	4 ES-Northw	1	3	#####	#####
1 ES	2020-12	4 ES-Northw	1	4	2.811816	2.734856
1 ES	2020-12	4 ES-Northw	1	5	0	0
1 ES	2020-12	4 ES-Northw	2	1	1.681286	1.419853
1 ES	2020-12	4 ES-Northw	2	2	0	0
1 ES	2020-12	4 ES-Northw	2	3	#####	#####
1 ES	2020-12	4 ES-Northw	2	4	5.75	4.980111
1 ES	2020-12	4 ES-Northw	2	5	0	0
1 ES	2020-12	4 ES-Northw	3	1	0	0

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3	1 ES	2020-12	4 ES-Northw	3	3	0	0	
4	1 ES	2020-12	4 ES-Northw	3	4	0	0	
5	1 ES	2020-12	4 ES-Northw	3	5	0	0	
6	1 ES	2020-12	4 ES-Overall	1	1	#####	#####	
7	1 ES	2020-12	4 ES-Overall	1	2	0	0	
8	1 ES	2020-12	4 ES-Overall	1	3	1.635623	#####	
9	1 ES	2020-12	4 ES-Overall	1	4	#####	#####	
10	1 ES	2020-12	4 ES-Overall	1	5	#####	#####	
11	1 ES	2020-12	4 ES-Overall	2	1	#####	#####	
12	1 ES	2020-12	4 ES-Overall	2	2	0	0	
13	1 ES	2020-12	4 ES-Overall	2	3	2.214139	#####	
14	1 ES	2020-12	4 ES-Overall	2	4	1.037092	#####	
15	1 ES	2020-12	4 ES-Overall	2	5	#####	#####	
16	1 ES	2020-12	4 ES-Overall	3	1	#####	#####	
17	1 ES	2020-12	4 ES-Overall	3	2	0	0	
18	1 ES	2020-12	4 ES-Overall	3	3	#####	#####	
19	1 ES	2020-12	4 ES-Overall	3	4	#####	#####	
20	1 ES	2020-12	4 ES-Overall	3	5	0	0	
21	1 ES	2020-12	4 ES-South	1	1	#####	#####	
22	1 ES	2020-12	4 ES-South	1	2	0	0	
23	1 ES	2020-12	4 ES-South	1	3	3.75	1.948739	
24	1 ES	2020-12	4 ES-South	1	4	#####	#####	
25	1 ES	2020-12	4 ES-South	2	1	#####	#####	
26	1 ES	2020-12	4 ES-South	2	2	0	0	
27	1 ES	2020-12	4 ES-South	2	3	3.75	1.948739	
28	1 ES	2020-12	4 ES-South	2	4	0	0	
29	1 ES	2020-12	4 ES-South	3	1	#####	#####	
30	1 ES	2020-12	4 ES-South	3	2	0	0	
31	1 ES	2020-12	4 ES-South	3	4	1.5	1.060759	
32	1 ES	2020-12	5 ES-Center	1	1	1.178743	#####	
33	1 ES	2020-12	5 ES-Center	1	2	1.333333	#####	
34	1 ES	2020-12	5 ES-Center	1	3	2.5	1.767932	
35	1 ES	2020-12	5 ES-Center	1	4	#####	#####	
36	1 ES	2020-12	5 ES-Center	2	1	1.280281	#####	
37	1 ES	2020-12	5 ES-Center	2	3	2.5	1.767932	
38	1 ES	2020-12	5 ES-Center	2	4	0.75	#####	
39	1 ES	2020-12	5 ES-Center	3	1	1.14817	#####	
40	1 ES	2020-12	5 ES-Center	3	2	1.333333	#####	
41	1 ES	2020-12	5 ES-Center	3	4	0	0	
42	1 ES	2020-12	5 ES-East	1	1	#####	#####	
43	1 ES	2020-12	5 ES-East	1	2	#####	#####	
44	1 ES	2020-12	5 ES-East	1	3	2.128905	1.016342	
45	1 ES	2020-12	5 ES-East	1	4	#####	#####	
46	1 ES	2020-12	5 ES-East	1	5	0	0	
47	1 ES	2020-12	5 ES-East	2	1	#####	#####	
48	1 ES	2020-12	5 ES-East	2	2	#####	#####	
49	1 ES	2020-12	5 ES-East	2	3	3.5	1.920466	
50	1 ES	2020-12	5 ES-East	2	4	#####	#####	
51	1 ES	2020-12	5 ES-East	2	5	0	0	
52	1 ES	2020-12	5 ES-East	3	1	1.204146	#####	
53	1 ES	2020-12	5 ES-East	3	3	1.5	1.060759	
54	1 ES	2020-12	5 ES-East	3	4	0.5	#####	
55	1 ES	2020-12	5 ES-Island	1	1	#####	#####	
56	1 ES	2020-12	5 ES-Island	1	3	#####	#####	
57	1 ES	2020-12	5 ES-Island	1	4	2.2919	1.084948	
58	1 ES	2020-12	5 ES-Island	1	5	#####	#####	
59	1 ES	2020-12	5 ES-Island	1	5	#####	#####	
60	1 ES	2020-12	5 ES-Island	1	5	#####	#####	

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1 ES	2020-12	5 ES-Island	2	1	#####	#####
1 ES	2020-12	5 ES-Island	2	3	#####	#####
1 ES	2020-12	5 ES-Island	2	4	0.5	#####
1 ES	2020-12	5 ES-Island	2	5	#####	#####
1 ES	2020-12	5 ES-Island	3	1	1.757028	1.012388
1 ES	2020-12	5 ES-Island	3	4	4	0
1 ES	2020-12	5 ES-Island	3	5	0.5	#####
1 ES	2020-12	5 ES-Madrid	1	1	#####	#####
1 ES	2020-12	5 ES-Madrid	1	2	1.333333	#####
1 ES	2020-12	5 ES-Madrid	1	3	0	0
1 ES	2020-12	5 ES-Madrid	1	4	0	0
1 ES	2020-12	5 ES-Madrid	1	5	1	0
1 ES	2020-12	5 ES-Madrid	2	1	#####	#####
1 ES	2020-12	5 ES-Madrid	2	2	1.333333	#####
1 ES	2020-12	5 ES-Madrid	2	3	0	0
1 ES	2020-12	5 ES-Madrid	2	4	0	0
1 ES	2020-12	5 ES-Madrid	3	1	1	0
1 ES	2020-12	5 ES-Madrid	3	5	1	0
1 ES	2020-12	5 ES-Northea	1	1	#####	#####
1 ES	2020-12	5 ES-Northea	1	2	2	0
1 ES	2020-12	5 ES-Northea	1	3	0	0
1 ES	2020-12	5 ES-Northea	1	4	#####	#####
1 ES	2020-12	5 ES-Northea	1	5	0	0
1 ES	2020-12	5 ES-Northea	2	1	0	0
1 ES	2020-12	5 ES-Northea	2	3	0	0
1 ES	2020-12	5 ES-Northea	2	4	0	0
1 ES	2020-12	5 ES-Northea	2	5	0	0
1 ES	2020-12	5 ES-Northea	3	1	1.099471	#####
1 ES	2020-12	5 ES-Northea	3	2	2	0
1 ES	2020-12	5 ES-Northea	3	4	#####	#####
1 ES	2020-12	5 ES-Northea	3	5	0	0
1 ES	2020-12	5 ES-Northw	1	1	2.427578	1.789019
1 ES	2020-12	5 ES-Northw	1	2	0.5	#####
1 ES	2020-12	5 ES-Northw	1	3	5.034875	3.969812
1 ES	2020-12	5 ES-Northw	1	4	#####	#####
1 ES	2020-12	5 ES-Northw	1	5	1.407631	#####
1 ES	2020-12	5 ES-Northw	2	1	#####	#####
1 ES	2020-12	5 ES-Northw	2	2	0.5	#####
1 ES	2020-12	5 ES-Northw	2	3	#####	#####
1 ES	2020-12	5 ES-Northw	2	4	0.25	#####
1 ES	2020-12	5 ES-Northw	2	5	1	0
1 ES	2020-12	5 ES-Northw	3	1	5.013989	3.85097
1 ES	2020-12	5 ES-Northw	3	3	10	7.071728
1 ES	2020-12	5 ES-Northw	3	4	0	0
1 ES	2020-12	5 ES-Northw	3	5	2	0
1 ES	2020-12	5 ES-Overall	1	1	#####	#####
1 ES	2020-12	5 ES-Overall	1	2	#####	#####
1 ES	2020-12	5 ES-Overall	1	3	2.09021	1.042726
1 ES	2020-12	5 ES-Overall	1	4	#####	#####
1 ES	2020-12	5 ES-Overall	1	5	#####	#####
1 ES	2020-12	5 ES-Overall	2	1	#####	#####
1 ES	2020-12	5 ES-Overall	2	2	#####	#####
1 ES	2020-12	5 ES-Overall	2	3	1.030845	#####
1 ES	2020-12	5 ES-Overall	2	4	#####	#####
1 ES	2020-12	5 ES-Overall	2	5	#####	#####
1 ES	2020-12	5 ES-Overall	3	1	1.43561	#####

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3	1 ES	2020-12	5 ES-Overall	3	2	1.004209	#####	
4	1 ES	2020-12	5 ES-Overall	3	3	3.880687	2.728403	
5	1 ES	2020-12	5 ES-Overall	3	4	#####	#####	
6	1 ES	2020-12	5 ES-Overall	3	5	#####	#####	
7	1 ES	2020-12	5 ES-South	1	1	#####	#####	
8	1 ES	2020-12	5 ES-South	1	2	#####	#####	
9	1 ES	2020-12	5 ES-South	1	3	0	0	
10	1 ES	2020-12	5 ES-South	1	4	#####	#####	
11	1 ES	2020-12	5 ES-South	2	1	#####	#####	
12	1 ES	2020-12	5 ES-South	2	2	0.25	#####	
13	1 ES	2020-12	5 ES-South	2	3	0	0	
14	1 ES	2020-12	5 ES-South	2	4	0	0	
15	1 ES	2020-12	5 ES-South	3	1	#####	#####	
16	1 ES	2020-12	5 ES-South	3	2	0	0	
17	1 ES	2020-12	5 ES-South	3	4	0.5	#####	
18	1 ES	2020-13	1 ES-Center	1	1	3.084378	#####	
19	1 ES	2020-13	1 ES-Center	1	2	5.276721	2.042162	
20	1 ES	2020-13	1 ES-Center	1	3	3.400477	#####	
21	1 ES	2020-13	1 ES-Center	1	4	2.959962	#####	
22	1 ES	2020-13	1 ES-Center	1	5	1.598394	#####	
23	1 ES	2020-13	1 ES-Center	2	1	2.618774	#####	
24	1 ES	2020-13	1 ES-Center	2	2	2.9	#####	
25	1 ES	2020-13	1 ES-Center	2	3	3.416667	#####	
26	1 ES	2020-13	1 ES-Center	2	4	2.095238	#####	
27	1 ES	2020-13	1 ES-Center	2	5	1.714286	#####	
28	1 ES	2020-13	1 ES-Center	3	1	3.645267	#####	
29	1 ES	2020-13	1 ES-Center	3	2	7.333333	3.538482	
30	1 ES	2020-13	1 ES-Center	3	3	3.375	1.576027	
31	1 ES	2020-13	1 ES-Center	3	4	3.722222	#####	
32	1 ES	2020-13	1 ES-Center	3	5	1.428571	#####	
33	1 ES	2020-13	1 ES-East	1	1	2.965113	#####	
34	1 ES	2020-13	1 ES-East	1	2	2.980412	#####	
35	1 ES	2020-13	1 ES-East	1	3	3.178059	#####	
36	1 ES	2020-13	1 ES-East	1	4	3.54602	#####	
37	1 ES	2020-13	1 ES-East	1	5	1.786264	#####	
38	1 ES	2020-13	1 ES-East	2	1	2.86969	#####	
39	1 ES	2020-13	1 ES-East	2	2	3.8	#####	
40	1 ES	2020-13	1 ES-East	2	3	3.025641	#####	
41	1 ES	2020-13	1 ES-East	2	4	3.319149	#####	
42	1 ES	2020-13	1 ES-East	2	5	1.583333	#####	
43	1 ES	2020-13	1 ES-East	3	1	3.056673	#####	
44	1 ES	2020-13	1 ES-East	3	2	2.333333	#####	
45	1 ES	2020-13	1 ES-East	3	3	3.291667	#####	
46	1 ES	2020-13	1 ES-East	3	4	3.809524	#####	
47	1 ES	2020-13	1 ES-East	3	5	2.034483	#####	
48	1 ES	2020-13	1 ES-Island	1	1	3.858187	#####	
49	1 ES	2020-13	1 ES-Island	1	2	3.363636	#####	
50	1 ES	2020-13	1 ES-Island	1	3	4.918521	#####	
51	1 ES	2020-13	1 ES-Island	1	4	3.984532	1.062962	
52	1 ES	2020-13	1 ES-Island	1	5	1.735133	#####	
53	1 ES	2020-13	1 ES-Island	2	1	3.822597	#####	
54	1 ES	2020-13	1 ES-Island	2	2	3.363636	#####	
55	1 ES	2020-13	1 ES-Island	2	3	5.21875	#####	
56	1 ES	2020-13	1 ES-Island	2	4	3.071429	#####	
57	1 ES	2020-13	1 ES-Island	2	5	1.777778	#####	
58	1 ES	2020-13	1 ES-Island	3	1	3.912335	#####	
59	1 ES	2020-13	1 ES-Island	3				
60	1 ES	2020-13	1 ES-Island	3				

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1 ES	2020-13	1 ES-Island	3	3	4.428571	1.175662
1 ES	2020-13	1 ES-Island	3	4	5	2.048225
1 ES	2020-13	1 ES-Island	3	5	1.7	#####
1 ES	2020-13	1 ES-Madrid	1	1	3.359136	#####
1 ES	2020-13	1 ES-Madrid	1	2	3.294446	#####
1 ES	2020-13	1 ES-Madrid	1	3	3.475523	#####
1 ES	2020-13	1 ES-Madrid	1	4	3.921715	#####
1 ES	2020-13	1 ES-Madrid	1	5	2.277829	#####
1 ES	2020-13	1 ES-Madrid	2	1	3.068308	#####
1 ES	2020-13	1 ES-Madrid	2	2	3.8	1.046573
1 ES	2020-13	1 ES-Madrid	2	3	2.814815	#####
1 ES	2020-13	1 ES-Madrid	2	4	3.136364	#####
1 ES	2020-13	1 ES-Madrid	2	5	2.727273	#####
1 ES	2020-13	1 ES-Madrid	3	1	3.534142	#####
1 ES	2020-13	1 ES-Madrid	3	2	3.090909	#####
1 ES	2020-13	1 ES-Madrid	3	3	3.958333	#####
1 ES	2020-13	1 ES-Madrid	3	4	4.258065	#####
1 ES	2020-13	1 ES-Madrid	3	5	1.7	#####
1 ES	2020-13	1 ES-Northea	1	1	3.41302	#####
1 ES	2020-13	1 ES-Northea	1	2	5.70333	2.188371
1 ES	2020-13	1 ES-Northea	1	3	3.667599	#####
1 ES	2020-13	1 ES-Northea	1	4	3.223895	#####
1 ES	2020-13	1 ES-Northea	1	5	2.161202	#####
1 ES	2020-13	1 ES-Northea	2	1	3.247489	#####
1 ES	2020-13	1 ES-Northea	2	2	5.375	2.423663
1 ES	2020-13	1 ES-Northea	2	3	2.756098	#####
1 ES	2020-13	1 ES-Northea	2	4	3.666667	#####
1 ES	2020-13	1 ES-Northea	2	5	2.125	#####
1 ES	2020-13	1 ES-Northea	3	1	3.592835	#####
1 ES	2020-13	1 ES-Northea	3	2	6	3.535864
1 ES	2020-13	1 ES-Northea	3	3	4.294118	1.423528
1 ES	2020-13	1 ES-Northea	3	4	2.352941	#####
1 ES	2020-13	1 ES-Northea	3	5	2.2	#####
1 ES	2020-13	1 ES-Northw	1	1	3.395937	#####
1 ES	2020-13	1 ES-Northw	1	2	4.335324	#####
1 ES	2020-13	1 ES-Northw	1	3	4.128164	#####
1 ES	2020-13	1 ES-Northw	1	4	2.863173	#####
1 ES	2020-13	1 ES-Northw	1	5	2.503411	#####
1 ES	2020-13	1 ES-Northw	2	1	2.997014	#####
1 ES	2020-13	1 ES-Northw	2	2	2.454545	#####
1 ES	2020-13	1 ES-Northw	2	3	3.384615	#####
1 ES	2020-13	1 ES-Northw	2	4	3.5	#####
1 ES	2020-13	1 ES-Northw	2	5	2.333333	#####
1 ES	2020-13	1 ES-Northw	3	1	3.802358	#####
1 ES	2020-13	1 ES-Northw	3	2	6	1.414346
1 ES	2020-13	1 ES-Northw	3	3	4.85	1.375401
1 ES	2020-13	1 ES-Northw	3	4	2.4	#####
1 ES	2020-13	1 ES-Northw	3	5	2.8	#####
1 ES	2020-13	1 ES-Overall	1	1	3.161006	#####
1 ES	2020-13	1 ES-Overall	1	2	3.841525	#####
1 ES	2020-13	1 ES-Overall	1	3	3.33157	#####
1 ES	2020-13	1 ES-Overall	1	4	3.397737	#####
1 ES	2020-13	1 ES-Overall	1	5	2.023423	#####
1 ES	2020-13	1 ES-Overall	2	1	2.987414	#####
1 ES	2020-13	1 ES-Overall	2	2	3.389152	#####
1 ES	2020-13	1 ES-Overall	2	3	3.311668	#####

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3	1 ES	2020-13	1 ES-Overall	2	4	3.160854	#####	
4	1 ES	2020-13	1 ES-Overall	2	5	2.027719	#####	
5	1 ES	2020-13	1 ES-Overall	3	1	3.323719	#####	
6	1 ES	2020-13	1 ES-Overall	3	2	4.221218	#####	
7	1 ES	2020-13	1 ES-Overall	3	3	3.349054	#####	
8	1 ES	2020-13	1 ES-Overall	3	4	3.617238	#####	
9	1 ES	2020-13	1 ES-Overall	3	5	2.018471	#####	
10	1 ES	2020-13	1 ES-South	1	1	2.965578	#####	
11	1 ES	2020-13	1 ES-South	1	2	4.28159	#####	
12	1 ES	2020-13	1 ES-South	1	3	2.333079	#####	
13	1 ES	2020-13	1 ES-South	1	4	3.378179	#####	
14	1 ES	2020-13	1 ES-South	1	5	2.232063	#####	
15	1 ES	2020-13	1 ES-South	2	1	2.959297	#####	
16	1 ES	2020-13	1 ES-South	2	2	2.642857	#####	
17	1 ES	2020-13	1 ES-South	2	3	3.352941	#####	
18	1 ES	2020-13	1 ES-South	2	4	3.075472	#####	
19	1 ES	2020-13	1 ES-South	2	5	2.466667	#####	
20	1 ES	2020-13	1 ES-South	3	1	2.9708	#####	
21	1 ES	2020-13	1 ES-South	3	2	6.333333	1.360955	
22	1 ES	2020-13	1 ES-South	3	3	1.533333	#####	
23	1 ES	2020-13	1 ES-South	3	4	3.605263	#####	
24	1 ES	2020-13	1 ES-South	3	5	2.047619	#####	
25	1 ES	2020-13	2 ES-Center	1	1	1.725575	#####	
26	1 ES	2020-13	2 ES-Center	1	2	2.405334	#####	
27	1 ES	2020-13	2 ES-Center	1	3	1.724064	#####	
28	1 ES	2020-13	2 ES-Center	1	4	1.610901	#####	
29	1 ES	2020-13	2 ES-Center	1	5	1.482502	#####	
30	1 ES	2020-13	2 ES-Center	2	1	1.753634	#####	
31	1 ES	2020-13	2 ES-Center	2	2	2.272727	#####	
32	1 ES	2020-13	2 ES-Center	2	3	1.934211	#####	
33	1 ES	2020-13	2 ES-Center	2	4	1.309524	#####	
34	1 ES	2020-13	2 ES-Center	2	5	1.714286	#####	
35	1 ES	2020-13	2 ES-Center	3	1	1.693406	#####	
36	1 ES	2020-13	2 ES-Center	3	2	2.5	#####	
37	1 ES	2020-13	2 ES-Center	3	3	1.375	#####	
38	1 ES	2020-13	2 ES-Center	3	4	1.85	#####	
39	1 ES	2020-13	2 ES-Center	3	5	1.142857	#####	
40	1 ES	2020-13	2 ES-East	1	1	1.652505	#####	
41	1 ES	2020-13	2 ES-East	1	2	2.308309	#####	
42	1 ES	2020-13	2 ES-East	1	3	1.792201	#####	
43	1 ES	2020-13	2 ES-East	1	4	1.596106	#####	
44	1 ES	2020-13	2 ES-East	1	5	1.01617	#####	
45	1 ES	2020-13	2 ES-East	2	1	1.620877	#####	
46	1 ES	2020-13	2 ES-East	2	2	2.65	#####	
47	1 ES	2020-13	2 ES-East	2	3	1.848101	#####	
48	1 ES	2020-13	2 ES-East	2	4	1.459184	#####	
49	1 ES	2020-13	2 ES-East	2	5	#####	#####	
50	1 ES	2020-13	2 ES-East	3	1	1.683663	#####	
51	1 ES	2020-13	2 ES-East	3	2	2	#####	
52	1 ES	2020-13	2 ES-East	3	3	1.75	#####	
53	1 ES	2020-13	2 ES-East	3	4	1.761905	#####	
54	1 ES	2020-13	2 ES-East	3	5	1.166667	#####	
55	1 ES	2020-13	2 ES-Island	1	1	2.003093	#####	
56	1 ES	2020-13	2 ES-Island	1	2	2	#####	
57	1 ES	2020-13	2 ES-Island	1	3	2.434108	#####	
58	1 ES	2020-13	2 ES-Island	1	4	1.806319	#####	
59	1 ES	2020-13	2 ES-Island	1				
60	1 ES	2020-13	2 ES-Island	1				

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1 ES	2020-13	2 ES-Island	1	5	1.420076	#####
1 ES	2020-13	2 ES-Island	2	1	2.134692	#####
1 ES	2020-13	2 ES-Island	2	2	2	#####
1 ES	2020-13	2 ES-Island	2	3	2.4375	#####
1 ES	2020-13	2 ES-Island	2	4	2.133333	#####
1 ES	2020-13	2 ES-Island	2	5	1.444444	#####
1 ES	2020-13	2 ES-Island	3	1	1.799175	#####
1 ES	2020-13	2 ES-Island	3	3	2.428571	#####
1 ES	2020-13	2 ES-Island	3	4	1.416667	#####
1 ES	2020-13	2 ES-Island	3	5	1.4	#####
1 ES	2020-13	2 ES-Madrid	1	1	1.976381	#####
1 ES	2020-13	2 ES-Madrid	1	2	2.522839	#####
1 ES	2020-13	2 ES-Madrid	1	3	1.830823	#####
1 ES	2020-13	2 ES-Madrid	1	4	2.017137	#####
1 ES	2020-13	2 ES-Madrid	1	5	1.16079	#####
1 ES	2020-13	2 ES-Madrid	2	1	1.836178	#####
1 ES	2020-13	2 ES-Madrid	2	2	2.466667	#####
1 ES	2020-13	2 ES-Madrid	2	3	1.703704	#####
1 ES	2020-13	2 ES-Madrid	2	4	1.909091	#####
1 ES	2020-13	2 ES-Madrid	2	5	1.363636	#####
1 ES	2020-13	2 ES-Madrid	3	1	2.058304	#####
1 ES	2020-13	2 ES-Madrid	3	2	2.545455	#####
1 ES	2020-13	2 ES-Madrid	3	3	1.92	#####
1 ES	2020-13	2 ES-Madrid	3	4	2.060606	#####
1 ES	2020-13	2 ES-Madrid	3	5	0.9	#####
1 ES	2020-13	2 ES-Northea	1	1	1.723011	#####
1 ES	2020-13	2 ES-Northea	1	2	1.534006	#####
1 ES	2020-13	2 ES-Northea	1	3	1.580071	#####
1 ES	2020-13	2 ES-Northea	1	4	1.982083	#####
1 ES	2020-13	2 ES-Northea	1	5	1.676687	#####
1 ES	2020-13	2 ES-Northea	2	1	1.903756	#####
1 ES	2020-13	2 ES-Northea	2	2	2.125	#####
1 ES	2020-13	2 ES-Northea	2	3	1.976744	#####
1 ES	2020-13	2 ES-Northea	2	4	2.092593	#####
1 ES	2020-13	2 ES-Northea	2	5	1.375	#####
1 ES	2020-13	2 ES-Northea	3	1	1.524083	#####
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1 ES	2020-13	2 ES-Northea	3	3	1.294118	#####
1 ES	2020-13	2 ES-Northea	3	4	1.764706	#####
1 ES	2020-13	2 ES-Northea	3	5	2	#####
1 ES	2020-13	2 ES-Northw	1	1	1.695601	#####
1 ES	2020-13	2 ES-Northw	1	2	2.320002	#####
1 ES	2020-13	2 ES-Northw	1	3	1.841146	#####
1 ES	2020-13	2 ES-Northw	1	4	1.410856	#####
1 ES	2020-13	2 ES-Northw	1	5	1.466966	#####
1 ES	2020-13	2 ES-Northw	2	1	1.548027	#####
1 ES	2020-13	2 ES-Northw	2	2	2.416667	#####
1 ES	2020-13	2 ES-Northw	2	3	1.621212	#####
1 ES	2020-13	2 ES-Northw	2	4	1.315789	#####
1 ES	2020-13	2 ES-Northw	2	5	1.333333	#####
1 ES	2020-13	2 ES-Northw	3	1	1.839922	#####
1 ES	2020-13	2 ES-Northw	3	2	2.25	#####
1 ES	2020-13	2 ES-Northw	3	3	2.047619	#####
1 ES	2020-13	2 ES-Northw	3	4	1.48	#####
1 ES	2020-13	2 ES-Northw	3	5	1.7	#####
1 ES	2020-13	2 ES-Overall	1	1	1.787761	#####

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3	1 ES	2020-13	2 ES-Overall	1	2	2.360208	#####	
4	1 ES	2020-13	2 ES-Overall	1	3	1.822409	#####	
5	1 ES	2020-13	2 ES-Overall	1	4	1.81034	#####	
6	1 ES	2020-13	2 ES-Overall	1	5	1.235764	#####	
7	1 ES	2020-13	2 ES-Overall	2	1	1.803645	#####	
8	1 ES	2020-13	2 ES-Overall	2	2	2.453201	#####	
9	1 ES	2020-13	2 ES-Overall	2	3	1.945784	#####	
10	1 ES	2020-13	2 ES-Overall	2	4	1.721763	#####	
11	1 ES	2020-13	2 ES-Overall	2	5	1.252436	#####	
12	1 ES	2020-13	2 ES-Overall	3	1	1.772816	#####	
13	1 ES	2020-13	2 ES-Overall	3	2	2.281829	#####	
14	1 ES	2020-13	2 ES-Overall	3	3	1.711768	#####	
15	1 ES	2020-13	2 ES-Overall	3	4	1.892434	#####	
16	1 ES	2020-13	2 ES-Overall	3	5	1.216743	#####	
17	1 ES	2020-13	2 ES-South	1	1	1.919407	#####	
18	1 ES	2020-13	2 ES-South	1	2	2.574007	#####	
19	1 ES	2020-13	2 ES-South	1	3	1.847126	#####	
20	1 ES	2020-13	2 ES-South	1	4	2.190396	#####	
21	1 ES	2020-13	2 ES-South	1	5	1.066738	#####	
22	1 ES	2020-13	2 ES-South	2	1	2.076099	#####	
23	1 ES	2020-13	2 ES-South	2	2	2.5	#####	
24	1 ES	2020-13	2 ES-South	2	3	2.218182	#####	
25	1 ES	2020-13	2 ES-South	2	4	2.12963	#####	
26	1 ES	2020-13	2 ES-South	2	5	1.333333	#####	
27	1 ES	2020-13	2 ES-South	3	1	1.785293	#####	
28	1 ES	2020-13	2 ES-South	3	2	2.666667	#####	
29	1 ES	2020-13	2 ES-South	3	3	1.533333	#####	
30	1 ES	2020-13	2 ES-South	3	4	2.236842	#####	
31	1 ES	2020-13	2 ES-South	3	5	#####	#####	
32	1 ES	2020-13	3 ES-Center	1	1	#####	#####	
33	1 ES	2020-13	3 ES-Center	1	2	0	0	
34	1 ES	2020-13	3 ES-Center	1	3	#####	#####	
35	1 ES	2020-13	3 ES-Center	1	4	#####	#####	
36	1 ES	2020-13	3 ES-Center	1	5	0	0	
37	1 ES	2020-13	3 ES-Center	2	1	#####	#####	
38	1 ES	2020-13	3 ES-Center	2	2	0	0	
39	1 ES	2020-13	3 ES-Center	2	3	#####	#####	
40	1 ES	2020-13	3 ES-Center	2	4	#####	#####	
41	1 ES	2020-13	3 ES-Center	2	5	0	0	
42	1 ES	2020-13	3 ES-Center	3	1	0	0	
43	1 ES	2020-13	3 ES-Center	3	2	0	0	
44	1 ES	2020-13	3 ES-Center	3	3	0	0	
45	1 ES	2020-13	3 ES-Center	3	4	0	0	
46	1 ES	2020-13	3 ES-Center	3	5	0	0	
47	1 ES	2020-13	3 ES-East	1	1	#####	#####	
48	1 ES	2020-13	3 ES-East	1	2	1.923028	1.823285	
49	1 ES	2020-13	3 ES-East	1	3	0	0	
50	1 ES	2020-13	3 ES-East	1	4	0	0	
51	1 ES	2020-13	3 ES-East	1	5	#####	#####	
52	1 ES	2020-13	3 ES-East	2	1	#####	#####	
53	1 ES	2020-13	3 ES-East	2	2	0	0	
54	1 ES	2020-13	3 ES-East	2	3	0	0	
55	1 ES	2020-13	3 ES-East	2	4	0	0	
56	1 ES	2020-13	3 ES-East	2	5	#####	#####	
57	1 ES	2020-13	3 ES-East	3	1	#####	#####	
58	1 ES	2020-13	3 ES-East	3	2	3.571429	3.306809	
59	1 ES	2020-13	3 ES-East	3				
60	1 ES	2020-13	3 ES-East	3				

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1 ES	2020-13	3 ES-East	3	3	0	0
1 ES	2020-13	3 ES-East	3	4	0	0
1 ES	2020-13	3 ES-East	3	5	0	0
1 ES	2020-13	3 ES-Island	1	1	0	0
1 ES	2020-13	3 ES-Island	1	2	0	0
1 ES	2020-13	3 ES-Island	1	3	0	0
1 ES	2020-13	3 ES-Island	1	4	0	0
1 ES	2020-13	3 ES-Island	1	5	0	0
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1 ES	2020-13	3 ES-Island	2	3	0	0
1 ES	2020-13	3 ES-Island	2	4	0	0
1 ES	2020-13	3 ES-Island	2	5	0	0
1 ES	2020-13	3 ES-Island	3	1	0	0
1 ES	2020-13	3 ES-Island	3	3	0	0
1 ES	2020-13	3 ES-Island	3	4	0	0
1 ES	2020-13	3 ES-Island	3	5	0	0
1 ES	2020-13	3 ES-Madrid	1	1	0	0
1 ES	2020-13	3 ES-Madrid	1	2	0	0
1 ES	2020-13	3 ES-Madrid	1	3	0	0
1 ES	2020-13	3 ES-Madrid	1	4	0	0
1 ES	2020-13	3 ES-Madrid	1	5	0	0
1 ES	2020-13	3 ES-Madrid	2	1	0	0
1 ES	2020-13	3 ES-Madrid	2	2	0	0
1 ES	2020-13	3 ES-Madrid	2	3	0	0
1 ES	2020-13	3 ES-Madrid	2	4	0	0
1 ES	2020-13	3 ES-Madrid	2	5	0	0
1 ES	2020-13	3 ES-Madrid	3	1	0	0
1 ES	2020-13	3 ES-Madrid	3	2	0	0
1 ES	2020-13	3 ES-Madrid	3	3	0	0
1 ES	2020-13	3 ES-Madrid	3	4	0	0
1 ES	2020-13	3 ES-Madrid	3	5	0	0
1 ES	2020-13	3 ES-Northeast	1	1	#####	#####
1 ES	2020-13	3 ES-Northeast	1	2	0	0
1 ES	2020-13	3 ES-Northeast	1	3	0	0
1 ES	2020-13	3 ES-Northeast	1	4	#####	#####
1 ES	2020-13	3 ES-Northeast	1	5	0	0
1 ES	2020-13	3 ES-Northeast	2	1	#####	#####
1 ES	2020-13	3 ES-Northeast	2	2	0	0
1 ES	2020-13	3 ES-Northeast	2	3	0	0
1 ES	2020-13	3 ES-Northeast	2	4	#####	#####
1 ES	2020-13	3 ES-Northeast	2	5	0	0
1 ES	2020-13	3 ES-Northeast	3	1	0	0
1 ES	2020-13	3 ES-Northeast	3	2	0	0
1 ES	2020-13	3 ES-Northeast	3	3	0	0
1 ES	2020-13	3 ES-Northeast	3	4	0	0
1 ES	2020-13	3 ES-Northeast	3	5	0	0
1 ES	2020-13	3 ES-Northwest	1	1	#####	#####
1 ES	2020-13	3 ES-Northwest	1	2	0	0
1 ES	2020-13	3 ES-Northwest	1	3	#####	#####
1 ES	2020-13	3 ES-Northwest	1	4	#####	#####
1 ES	2020-13	3 ES-Northwest	1	5	0	0
1 ES	2020-13	3 ES-Northwest	2	1	#####	#####
1 ES	2020-13	3 ES-Northwest	2	2	0	0
1 ES	2020-13	3 ES-Northwest	2	3	#####	#####
1 ES	2020-13	3 ES-Northwest	2	4	#####	#####

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3	1 ES	2020-13	3 ES-Northw	2	5	0	0	
4	1 ES	2020-13	3 ES-Northw	3	1	0	0	
5	1 ES	2020-13	3 ES-Northw	3	2	0	0	
6	1 ES	2020-13	3 ES-Northw	3	3	0	0	
7	1 ES	2020-13	3 ES-Northw	3	4	0	0	
8	1 ES	2020-13	3 ES-Northw	3	5	0	0	
9	1 ES	2020-13	3 ES-Overall	1	1	#####	#####	
10	1 ES	2020-13	3 ES-Overall	1	2	#####	#####	
11	1 ES	2020-13	3 ES-Overall	1	3	#####	#####	
12	1 ES	2020-13	3 ES-Overall	1	4	#####	#####	
13	1 ES	2020-13	3 ES-Overall	1	5	#####	#####	
14	1 ES	2020-13	3 ES-Overall	2	1	#####	#####	
15	1 ES	2020-13	3 ES-Overall	2	2	0	0	
16	1 ES	2020-13	3 ES-Overall	2	3	#####	#####	
17	1 ES	2020-13	3 ES-Overall	2	4	#####	#####	
18	1 ES	2020-13	3 ES-Overall	2	5	#####	#####	
19	1 ES	2020-13	3 ES-Overall	3	1	#####	#####	
20	1 ES	2020-13	3 ES-Overall	3	2	1.037829	1.012927	
21	1 ES	2020-13	3 ES-Overall	3	3	0	0	
22	1 ES	2020-13	3 ES-Overall	3	4	0	0	
23	1 ES	2020-13	3 ES-Overall	3	5	0	0	
24	1 ES	2020-13	3 ES-Overall	3	5	0	0	
25	1 ES	2020-13	3 ES-South	1	1	#####	#####	
26	1 ES	2020-13	3 ES-South	1	2	0	0	
27	1 ES	2020-13	3 ES-South	1	3	#####	#####	
28	1 ES	2020-13	3 ES-South	1	4	#####	#####	
29	1 ES	2020-13	3 ES-South	1	5	#####	#####	
30	1 ES	2020-13	3 ES-South	2	1	#####	#####	
31	1 ES	2020-13	3 ES-South	2	2	0	0	
32	1 ES	2020-13	3 ES-South	2	3	#####	#####	
33	1 ES	2020-13	3 ES-South	2	4	#####	#####	
34	1 ES	2020-13	3 ES-South	2	5	#####	#####	
35	1 ES	2020-13	3 ES-South	3	1	0	0	
36	1 ES	2020-13	3 ES-South	3	2	0	0	
37	1 ES	2020-13	3 ES-South	3	3	0	0	
38	1 ES	2020-13	3 ES-South	3	4	0	0	
39	1 ES	2020-13	3 ES-South	3	5	0	0	
40	1 ES	2020-13	4 ES-Center	1	1	#####	#####	
41	1 ES	2020-13	4 ES-Center	1	2	2.049342	1.795605	
42	1 ES	2020-13	4 ES-Center	1	3	1.080302	#####	
43	1 ES	2020-13	4 ES-Center	1	4	#####	#####	
44	1 ES	2020-13	4 ES-Center	1	5	0	0	
45	1 ES	2020-13	4 ES-Center	2	1	#####	#####	
46	1 ES	2020-13	4 ES-Center	2	2	0	0	
47	1 ES	2020-13	4 ES-Center	2	3	#####	#####	
48	1 ES	2020-13	4 ES-Center	2	4	#####	#####	
49	1 ES	2020-13	4 ES-Center	2	5	0	0	
50	1 ES	2020-13	4 ES-Center	3	1	1.543706	#####	
51	1 ES	2020-13	4 ES-Center	3	2	4	3.266291	
52	1 ES	2020-13	4 ES-Center	3	3	1.6875	1.509794	
53	1 ES	2020-13	4 ES-Center	3	4	1.368421	#####	
54	1 ES	2020-13	4 ES-Center	3	5	0	0	
55	1 ES	2020-13	4 ES-East	1	1	#####	#####	
56	1 ES	2020-13	4 ES-East	1	2	#####	#####	
57	1 ES	2020-13	4 ES-East	1	3	#####	#####	
58	1 ES	2020-13	4 ES-East	1	4	#####	#####	
59	1 ES	2020-13	4 ES-East	1	5	#####	#####	
60	1 ES	2020-13	4 ES-East	1	5	#####	#####	

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1 ES	2020-13	4 ES-East	2	1	#####	#####
1 ES	2020-13	4 ES-East	2	2	0.8125	#####
1 ES	2020-13	4 ES-East	2	3	#####	#####
1 ES	2020-13	4 ES-East	2	4	1.052083	#####
1 ES	2020-13	4 ES-East	2	5	#####	#####
1 ES	2020-13	4 ES-East	3	1	#####	#####
1 ES	2020-13	4 ES-East	3	2	0	0
1 ES	2020-13	4 ES-East	3	3	1.083333	#####
1 ES	2020-13	4 ES-East	3	4	#####	#####
1 ES	2020-13	4 ES-East	3	5	0	0
1 ES	2020-13	4 ES-Island	1	1	#####	#####
1 ES	2020-13	4 ES-Island	1	2	0	0
1 ES	2020-13	4 ES-Island	1	3	1.64725	#####
1 ES	2020-13	4 ES-Island	1	4	#####	#####
1 ES	2020-13	4 ES-Island	1	5	#####	#####
1 ES	2020-13	4 ES-Island	2	1	#####	#####
1 ES	2020-13	4 ES-Island	2	2	0	0
1 ES	2020-13	4 ES-Island	2	3	1.78125	#####
1 ES	2020-13	4 ES-Island	2	4	#####	#####
1 ES	2020-13	4 ES-Island	2	5	0	0
1 ES	2020-13	4 ES-Island	3	1	1.127101	#####
1 ES	2020-13	4 ES-Island	3	3	1.428571	1.322724
1 ES	2020-13	4 ES-Island	3	4	1.416667	#####
1 ES	2020-13	4 ES-Island	3	5	0.3	#####
1 ES	2020-13	4 ES-Madrid	1	1	#####	#####
1 ES	2020-13	4 ES-Madrid	1	2	#####	#####
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1 ES	2020-13	4 ES-Madrid	1	5	#####	#####
1 ES	2020-13	4 ES-Madrid	2	1	#####	#####
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1 ES	2020-13	4 ES-Madrid	2	3	#####	#####
1 ES	2020-13	4 ES-Madrid	2	4	#####	#####
1 ES	2020-13	4 ES-Madrid	2	5	#####	#####
1 ES	2020-13	4 ES-Madrid	3	1	#####	#####
1 ES	2020-13	4 ES-Madrid	3	2	#####	#####
1 ES	2020-13	4 ES-Madrid	3	3	0	0
1 ES	2020-13	4 ES-Madrid	3	4	1.121212	#####
1 ES	2020-13	4 ES-Madrid	3	5	0	0
1 ES	2020-13	4 ES-Northea	1	1	#####	#####
1 ES	2020-13	4 ES-Northea	1	2	4.050656	2.194772
1 ES	2020-13	4 ES-Northea	1	3	#####	#####
1 ES	2020-13	4 ES-Northea	1	4	#####	#####
1 ES	2020-13	4 ES-Northea	1	5	#####	#####
1 ES	2020-13	4 ES-Northea	2	1	#####	#####
1 ES	2020-13	4 ES-Northea	2	2	3	2.318621
1 ES	2020-13	4 ES-Northea	2	3	#####	#####
1 ES	2020-13	4 ES-Northea	2	4	#####	#####
1 ES	2020-13	4 ES-Northea	2	5	0	0
1 ES	2020-13	4 ES-Northea	3	1	1.137507	#####
1 ES	2020-13	4 ES-Northea	3	2	5	3.535864
1 ES	2020-13	4 ES-Northea	3	3	1.176471	1.141451
1 ES	2020-13	4 ES-Northea	3	4	0	0
1 ES	2020-13	4 ES-Northea	3	5	0.1	#####
1 ES	2020-13	4 ES-Northw	1	1	#####	#####
1 ES	2020-13	4 ES-Northw	1	2	0	0

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3	1 ES	2020-13	4 ES-Northw	1	3	#####	#####	
4	1 ES	2020-13	4 ES-Northw	1	4	1.025274	#####	
5	1 ES	2020-13	4 ES-Northw	1	5	#####	#####	
6	1 ES	2020-13	4 ES-Northw	2	1	#####	#####	
7	1 ES	2020-13	4 ES-Northw	2	2	0	0	
8	1 ES	2020-13	4 ES-Northw	2	3	1	#####	
9	1 ES	2020-13	4 ES-Northw	2	4	1.5	#####	
10	1 ES	2020-13	4 ES-Northw	2	5	#####	#####	
11	1 ES	2020-13	4 ES-Northw	3	1	#####	#####	
12	1 ES	2020-13	4 ES-Northw	3	2	0	0	
13	1 ES	2020-13	4 ES-Northw	3	3	0.85	#####	
14	1 ES	2020-13	4 ES-Northw	3	4	0.68	#####	
15	1 ES	2020-13	4 ES-Northw	3	5	#####	#####	
16	1 ES	2020-13	4 ES-Overall	1	1	#####	#####	
17	1 ES	2020-13	4 ES-Overall	1	2	#####	#####	
18	1 ES	2020-13	4 ES-Overall	1	3	#####	#####	
19	1 ES	2020-13	4 ES-Overall	1	4	#####	#####	
20	1 ES	2020-13	4 ES-Overall	1	5	#####	#####	
21	1 ES	2020-13	4 ES-Overall	2	1	#####	#####	
22	1 ES	2020-13	4 ES-Overall	2	2	#####	#####	
23	1 ES	2020-13	4 ES-Overall	2	3	#####	#####	
24	1 ES	2020-13	4 ES-Overall	2	4	#####	#####	
25	1 ES	2020-13	4 ES-Overall	2	5	#####	#####	
26	1 ES	2020-13	4 ES-Overall	2	5	#####	#####	
27	1 ES	2020-13	4 ES-Overall	3	1	#####	#####	
28	1 ES	2020-13	4 ES-Overall	3	2	1.387608	#####	
29	1 ES	2020-13	4 ES-Overall	3	3	#####	#####	
30	1 ES	2020-13	4 ES-Overall	3	4	#####	#####	
31	1 ES	2020-13	4 ES-Overall	3	5	#####	#####	
32	1 ES	2020-13	4 ES-South	1	1	#####	#####	
33	1 ES	2020-13	4 ES-South	1	2	1.62816	#####	
34	1 ES	2020-13	4 ES-South	1	3	#####	#####	
35	1 ES	2020-13	4 ES-South	1	4	#####	#####	
36	1 ES	2020-13	4 ES-South	1	5	0	0	
37	1 ES	2020-13	4 ES-South	2	1	#####	#####	
38	1 ES	2020-13	4 ES-South	2	2	0	0	
39	1 ES	2020-13	4 ES-South	2	3	#####	#####	
40	1 ES	2020-13	4 ES-South	2	4	#####	#####	
41	1 ES	2020-13	4 ES-South	2	5	0	0	
42	1 ES	2020-13	4 ES-South	3	1	#####	#####	
43	1 ES	2020-13	4 ES-South	3	2	3.666667	1.655673	
44	1 ES	2020-13	4 ES-South	3	3	0	0	
45	1 ES	2020-13	4 ES-South	3	4	#####	#####	
46	1 ES	2020-13	4 ES-South	3	5	0	0	
47	1 ES	2020-13	5 ES-Center	1	1	#####	#####	
48	1 ES	2020-13	5 ES-Center	1	2	#####	#####	
49	1 ES	2020-13	5 ES-Center	1	3	#####	#####	
50	1 ES	2020-13	5 ES-Center	1	4	#####	#####	
51	1 ES	2020-13	5 ES-Center	1	5	#####	#####	
52	1 ES	2020-13	5 ES-Center	2	1	#####	#####	
53	1 ES	2020-13	5 ES-Center	2	2	0.8	#####	
54	1 ES	2020-13	5 ES-Center	2	3	#####	#####	
55	1 ES	2020-13	5 ES-Center	2	4	#####	#####	
56	1 ES	2020-13	5 ES-Center	2	5	0	0	
57	1 ES	2020-13	5 ES-Center	3	1	#####	#####	
58	1 ES	2020-13	5 ES-Center	3	2	0	0	
59	1 ES	2020-13	5 ES-Center	3	3	0.3125	#####	
60	1 ES	2020-13	5 ES-Center	3	3	0.3125	#####	

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2								
3	1 ES	2020-13	5 ES-Center	3	4	#####	#####	
4	1 ES	2020-13	5 ES-Center	3	5	#####	#####	
5	1 ES	2020-13	5 ES-East	1	1	#####	#####	
6	1 ES	2020-13	5 ES-East	1	2	#####	#####	
7	1 ES	2020-13	5 ES-East	1	3	#####	#####	
8	1 ES	2020-13	5 ES-East	1	4	#####	#####	
9	1 ES	2020-13	5 ES-East	1	5	#####	#####	
10	1 ES	2020-13	5 ES-East	2	1	#####	#####	
11	1 ES	2020-13	5 ES-East	2	2	#####	#####	
12	1 ES	2020-13	5 ES-East	2	3	0.6375	#####	
13	1 ES	2020-13	5 ES-East	2	4	#####	#####	
14	1 ES	2020-13	5 ES-East	2	5	#####	#####	
15	1 ES	2020-13	5 ES-East	3	1	#####	#####	
16	1 ES	2020-13	5 ES-East	3	2	#####	#####	
17	1 ES	2020-13	5 ES-East	3	3	#####	#####	
18	1 ES	2020-13	5 ES-East	3	4	1.166667	#####	
19	1 ES	2020-13	5 ES-East	3	5	#####	#####	
20	1 ES	2020-13	5 ES-East	3	5	#####	#####	
21	1 ES	2020-13	5 ES-Island	1	1	#####	#####	
22	1 ES	2020-13	5 ES-Island	1	2	1.363636	#####	
23	1 ES	2020-13	5 ES-Island	1	3	#####	#####	
24	1 ES	2020-13	5 ES-Island	1	4	1.401931	#####	
25	1 ES	2020-13	5 ES-Island	1	5	#####	#####	
26	1 ES	2020-13	5 ES-Island	2	1	#####	#####	
27	1 ES	2020-13	5 ES-Island	2	2	1.363636	#####	
28	1 ES	2020-13	5 ES-Island	2	3	1	#####	
29	1 ES	2020-13	5 ES-Island	2	4	#####	#####	
30	1 ES	2020-13	5 ES-Island	2	5	#####	#####	
31	1 ES	2020-13	5 ES-Island	3	1	#####	#####	
32	1 ES	2020-13	5 ES-Island	3	3	#####	#####	
33	1 ES	2020-13	5 ES-Island	3	4	2.166667	1.821469	
34	1 ES	2020-13	5 ES-Island	3	5	0	0	
35	1 ES	2020-13	5 ES-Madrid	1	1	#####	#####	
36	1 ES	2020-13	5 ES-Madrid	1	2	#####	#####	
37	1 ES	2020-13	5 ES-Madrid	1	3	1.304128	#####	
38	1 ES	2020-13	5 ES-Madrid	1	4	1	#####	
39	1 ES	2020-13	5 ES-Madrid	1	5	#####	#####	
40	1 ES	2020-13	5 ES-Madrid	2	1	#####	#####	
41	1 ES	2020-13	5 ES-Madrid	2	2	1.066667	#####	
42	1 ES	2020-13	5 ES-Madrid	2	3	#####	#####	
43	1 ES	2020-13	5 ES-Madrid	2	4	1	#####	
44	1 ES	2020-13	5 ES-Madrid	2	5	#####	#####	
45	1 ES	2020-13	5 ES-Madrid	3	1	1.042928	#####	
46	1 ES	2020-13	5 ES-Madrid	3	2	#####	#####	
47	1 ES	2020-13	5 ES-Madrid	3	3	2	#####	
48	1 ES	2020-13	5 ES-Madrid	3	4	1	#####	
49	1 ES	2020-13	5 ES-Madrid	3	5	0.8	#####	
50	1 ES	2020-13	5 ES-Northea	1	1	#####	#####	
51	1 ES	2020-13	5 ES-Northea	1	2	#####	#####	
52	1 ES	2020-13	5 ES-Northea	1	3	1.256992	#####	
53	1 ES	2020-13	5 ES-Northea	1	4	#####	#####	
54	1 ES	2020-13	5 ES-Northea	1	5	#####	#####	
55	1 ES	2020-13	5 ES-Northea	2	1	#####	#####	
56	1 ES	2020-13	5 ES-Northea	2	2	0.25	#####	
57	1 ES	2020-13	5 ES-Northea	2	3	#####	#####	
58	1 ES	2020-13	5 ES-Northea	2	4	#####	#####	
59	1 ES	2020-13	5 ES-Northea	2	5	0.75	#####	
60	1 ES	2020-13	5 ES-Northea	2	5	0.75	#####	

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3	1 ES	2020-13	5 ES-Northea	3	1	#####	#####
4	1 ES	2020-13	5 ES-Northea	3	2	0	0
5	1 ES	2020-13	5 ES-Northea	3	3	1.823529	1.129258
6	1 ES	2020-13	5 ES-Northea	3	4	#####	#####
7	1 ES	2020-13	5 ES-Northea	3	5	0.1	#####
8	1 ES	2020-13	5 ES-Northw	1	1	1.042083	#####
9	1 ES	2020-13	5 ES-Northw	1	2	1.91497	#####
10	1 ES	2020-13	5 ES-Northw	1	3	1.400951	#####
11	1 ES	2020-13	5 ES-Northw	1	4	#####	#####
12	1 ES	2020-13	5 ES-Northw	1	5	#####	#####
13	1 ES	2020-13	5 ES-Northw	2	1	#####	#####
14	1 ES	2020-13	5 ES-Northw	2	2	#####	#####
15	1 ES	2020-13	5 ES-Northw	2	3	#####	#####
16	1 ES	2020-13	5 ES-Northw	2	4	#####	#####
17	1 ES	2020-13	5 ES-Northw	2	5	#####	#####
18	1 ES	2020-13	5 ES-Northw	3	1	1.366701	#####
19	1 ES	2020-13	5 ES-Northw	3	2	3	1.274874
20	1 ES	2020-13	5 ES-Northw	3	3	2.047619	#####
21	1 ES	2020-13	5 ES-Northw	3	4	0.24	#####
22	1 ES	2020-13	5 ES-Northw	3	5	#####	#####
23	1 ES	2020-13	5 ES-Northw	3	5	#####	#####
24	1 ES	2020-13	5 ES-Overall	1	1	#####	#####
25	1 ES	2020-13	5 ES-Overall	1	2	#####	#####
26	1 ES	2020-13	5 ES-Overall	1	3	#####	#####
27	1 ES	2020-13	5 ES-Overall	1	4	#####	#####
28	1 ES	2020-13	5 ES-Overall	1	5	#####	#####
29	1 ES	2020-13	5 ES-Overall	2	1	#####	#####
30	1 ES	2020-13	5 ES-Overall	2	2	#####	#####
31	1 ES	2020-13	5 ES-Overall	2	3	#####	#####
32	1 ES	2020-13	5 ES-Overall	2	4	#####	#####
33	1 ES	2020-13	5 ES-Overall	2	5	#####	#####
34	1 ES	2020-13	5 ES-Overall	3	1	#####	#####
35	1 ES	2020-13	5 ES-Overall	3	2	#####	#####
36	1 ES	2020-13	5 ES-Overall	3	3	#####	#####
37	1 ES	2020-13	5 ES-Overall	3	4	#####	#####
38	1 ES	2020-13	5 ES-Overall	3	5	#####	#####
39	1 ES	2020-13	5 ES-South	1	1	#####	#####
40	1 ES	2020-13	5 ES-South	1	2	#####	#####
41	1 ES	2020-13	5 ES-South	1	3	#####	#####
42	1 ES	2020-13	5 ES-South	1	4	#####	#####
43	1 ES	2020-13	5 ES-South	1	5	#####	#####
44	1 ES	2020-13	5 ES-South	2	1	#####	#####
45	1 ES	2020-13	5 ES-South	2	2	#####	#####
46	1 ES	2020-13	5 ES-South	2	3	#####	#####
47	1 ES	2020-13	5 ES-South	2	4	#####	#####
48	1 ES	2020-13	5 ES-South	2	5	#####	#####
49	1 ES	2020-13	5 ES-South	3	1	#####	#####
50	1 ES	2020-13	5 ES-South	3	2	0	0
51	1 ES	2020-13	5 ES-South	3	3	0	0
52	1 ES	2020-13	5 ES-South	3	4	1.076923	#####
53	1 ES	2020-13	5 ES-South	3	5	1.190476	#####
54	1 ES	2020-14	1 ES-Center	1	1	3.075796	#####
55	1 ES	2020-14	1 ES-Center	1	2	5.489924	1.66927
56	1 ES	2020-14	1 ES-Center	1	3	2.701097	#####
57	1 ES	2020-14	1 ES-Center	1	4	3.990115	#####
58	1 ES	2020-14	1 ES-Center	1	5	#####	#####
59	1 ES	2020-14	1 ES-Center	2	1	2.488054	#####
60	1 ES	2020-14	1 ES-Center	2	1	2.488054	#####

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2							
3	1 ES	2020-14	1 ES-Center	2	2	4.478261	1.187425
4	1 ES	2020-14	1 ES-Center	2	3	2.616667	#####
5	1 ES	2020-14	1 ES-Center	2	4	3.361702	#####
6	1 ES	2020-14	1 ES-Center	2	5	#####	#####
7	1 ES	2020-14	1 ES-Center	3	1	3.889267	#####
8	1 ES	2020-14	1 ES-Center	3	2	7	3.674577
9	1 ES	2020-14	1 ES-Center	3	3	2.769231	#####
10	1 ES	2020-14	1 ES-Center	3	4	4.6875	1.47312
11	1 ES	2020-14	1 ES-Center	3	5	1.75	#####
12	1 ES	2020-14	1 ES-East	1	1	3.632647	#####
13	1 ES	2020-14	1 ES-East	1	2	4.809518	#####
14	1 ES	2020-14	1 ES-East	1	3	4.141451	#####
15	1 ES	2020-14	1 ES-East	1	4	3.773672	#####
16	1 ES	2020-14	1 ES-East	1	5	1.952583	#####
17	1 ES	2020-14	1 ES-East	2	1	3.327631	#####
18	1 ES	2020-14	1 ES-East	2	2	4.583333	#####
19	1 ES	2020-14	1 ES-East	2	3	4.152381	#####
20	1 ES	2020-14	1 ES-East	2	4	3.229167	#####
21	1 ES	2020-14	1 ES-East	2	5	1.872727	#####
22	1 ES	2020-14	1 ES-East	3	1	3.999054	#####
23	1 ES	2020-14	1 ES-East	3	2	5	1.342686
24	1 ES	2020-14	1 ES-East	3	3	4.125	1.233996
25	1 ES	2020-14	1 ES-East	3	4	4.241379	#####
26	1 ES	2020-14	1 ES-East	3	5	2.107143	#####
27	1 ES	2020-14	1 ES-Island	1	1	3.00507	#####
28	1 ES	2020-14	1 ES-Island	1	2	4.005779	#####
29	1 ES	2020-14	1 ES-Island	1	3	3.057954	#####
30	1 ES	2020-14	1 ES-Island	1	4	3.126384	#####
31	1 ES	2020-14	1 ES-Island	1	5	1.80052	#####
32	1 ES	2020-14	1 ES-Island	2	1	3.241592	#####
33	1 ES	2020-14	1 ES-Island	2	2	3.181818	#####
34	1 ES	2020-14	1 ES-Island	2	3	2.976744	#####
35	1 ES	2020-14	1 ES-Island	2	4	3.964912	#####
36	1 ES	2020-14	1 ES-Island	2	5	2.153846	#####
37	1 ES	2020-14	1 ES-Island	3	1	2.696084	#####
38	1 ES	2020-14	1 ES-Island	3	2	6	8.88E-16
39	1 ES	2020-14	1 ES-Island	3	3	3.153846	1.103332
40	1 ES	2020-14	1 ES-Island	3	4	2.090909	#####
41	1 ES	2020-14	1 ES-Island	3	5	1.333333	#####
42	1 ES	2020-14	1 ES-Madrid	1	1	3.819195	#####
43	1 ES	2020-14	1 ES-Madrid	1	2	5.960409	2.317932
44	1 ES	2020-14	1 ES-Madrid	1	3	4.521113	#####
45	1 ES	2020-14	1 ES-Madrid	1	4	2.553344	#####
46	1 ES	2020-14	1 ES-Madrid	1	5	2.602772	#####
47	1 ES	2020-14	1 ES-Madrid	2	1	2.811883	#####
48	1 ES	2020-14	1 ES-Madrid	2	2	3.869565	#####
49	1 ES	2020-14	1 ES-Madrid	2	3	2.895349	#####
50	1 ES	2020-14	1 ES-Madrid	2	4	3.059701	#####
51	1 ES	2020-14	1 ES-Madrid	2	5	1.5	#####
52	1 ES	2020-14	1 ES-Madrid	3	1	5.003942	1.092264
53	1 ES	2020-14	1 ES-Madrid	3	2	8.8	5.195867
54	1 ES	2020-14	1 ES-Madrid	3	3	6.142857	1.481928
55	1 ES	2020-14	1 ES-Madrid	3	4	2	#####
56	1 ES	2020-14	1 ES-Madrid	3	5	4.375	2.462246
57	1 ES	2020-14	1 ES-Northe	1	1	3.159627	#####
58	1 ES	2020-14	1 ES-Northe	1	2	3.143766	#####
59	1 ES	2020-14	1 ES-Northe	1	2	3.143766	#####
60	1 ES	2020-14	1 ES-Northe	1	2	3.143766	#####

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2								
3	1 ES	2020-14	1 ES-Northea	1	3	2.835075	#####	
4	1 ES	2020-14	1 ES-Northea	1	4	3.87755	#####	
5	1 ES	2020-14	1 ES-Northea	1	5	2.396059	#####	
6	1 ES	2020-14	1 ES-Northea	2	1	3.244576	#####	
7	1 ES	2020-14	1 ES-Northea	2	2	3.5	#####	
8	1 ES	2020-14	1 ES-Northea	2	3	3.458333	#####	
9	1 ES	2020-14	1 ES-Northea	2	4	3.686275	#####	
10	1 ES	2020-14	1 ES-Northea	2	5	2.111111	#####	
11	1 ES	2020-14	1 ES-Northea	3	1	3.06592	#####	
12	1 ES	2020-14	1 ES-Northea	3	2	2.5	1.060759	
13	1 ES	2020-14	1 ES-Northea	3	3	2.266667	#####	
14	1 ES	2020-14	1 ES-Northea	3	4	4.060606	#####	
15	1 ES	2020-14	1 ES-Northea	3	5	2.777778	#####	
16	1 ES	2020-14	1 ES-Northw	1	1	3.610188	#####	
17	1 ES	2020-14	1 ES-Northw	1	2	4.064139	#####	
18	1 ES	2020-14	1 ES-Northw	1	3	4.013622	#####	
19	1 ES	2020-14	1 ES-Northw	1	4	4.220974	#####	
20	1 ES	2020-14	1 ES-Northw	1	5	1.951385	#####	
21	1 ES	2020-14	1 ES-Northw	2	1	3.845319	#####	
22	1 ES	2020-14	1 ES-Northw	2	2	5.285714	1.178415	
23	1 ES	2020-14	1 ES-Northw	2	3	3.890411	#####	
24	1 ES	2020-14	1 ES-Northw	2	4	5.046875	#####	
25	1 ES	2020-14	1 ES-Northw	2	5	1.333333	#####	
26	1 ES	2020-14	1 ES-Northw	3	1	3.365643	#####	
27	1 ES	2020-14	1 ES-Northw	3	2	2	#####	
28	1 ES	2020-14	1 ES-Northw	3	3	4.130435	#####	
29	1 ES	2020-14	1 ES-Northw	3	4	3.454545	#####	
30	1 ES	2020-14	1 ES-Northw	3	5	2.625	#####	
31	1 ES	2020-14	1 ES-Overall	1	1	3.527142	#####	
32	1 ES	2020-14	1 ES-Overall	1	2	4.305297	#####	
33	1 ES	2020-14	1 ES-Overall	1	3	3.969829	#####	
34	1 ES	2020-14	1 ES-Overall	1	4	3.765598	#####	
35	1 ES	2020-14	1 ES-Overall	1	5	1.879985	#####	
36	1 ES	2020-14	1 ES-Overall	2	1	3.190463	#####	
37	1 ES	2020-14	1 ES-Overall	2	2	3.969959	#####	
38	1 ES	2020-14	1 ES-Overall	2	3	3.611428	#####	
39	1 ES	2020-14	1 ES-Overall	2	4	3.723819	#####	
40	1 ES	2020-14	1 ES-Overall	2	5	1.538711	#####	
41	1 ES	2020-14	1 ES-Overall	3	1	3.924261	#####	
42	1 ES	2020-14	1 ES-Overall	3	2	4.687988	1.00977	
43	1 ES	2020-14	1 ES-Overall	3	3	4.350448	#####	
44	1 ES	2020-14	1 ES-Overall	3	4	3.808481	#####	
45	1 ES	2020-14	1 ES-Overall	3	5	2.485983	#####	
46	1 ES	2020-14	1 ES-South	1	1	3.692484	#####	
47	1 ES	2020-14	1 ES-South	1	2	2.602041	#####	
48	1 ES	2020-14	1 ES-South	1	3	4.678029	#####	
49	1 ES	2020-14	1 ES-South	1	4	4.421728	#####	
50	1 ES	2020-14	1 ES-South	1	5	1.651591	#####	
51	1 ES	2020-14	1 ES-South	2	1	3.312746	#####	
52	1 ES	2020-14	1 ES-South	2	2	2.823529	#####	
53	1 ES	2020-14	1 ES-South	2	3	4	#####	
54	1 ES	2020-14	1 ES-South	2	4	4.2	1.141105	
55	1 ES	2020-14	1 ES-South	2	5	1.4	#####	
56	1 ES	2020-14	1 ES-South	3	1	4.120604	#####	
57	1 ES	2020-14	1 ES-South	3	2	2.4	#####	
58	1 ES	2020-14	1 ES-South	3	3	5.333333	1.713564	
59	1 ES	2020-14	1 ES-South	3				
60	1 ES	2020-14	1 ES-South	3				

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2								
3	1 ES	2020-14	1 ES-South	3	4	4.7	1.099749	
4	1 ES	2020-14	1 ES-South	3	5	2.058824	#####	
5	1 ES	2020-14	2 ES-Center	1	1	1.726185	#####	
6	1 ES	2020-14	2 ES-Center	1	2	2.111841	#####	
7	1 ES	2020-14	2 ES-Center	1	3	1.890676	#####	
8	1 ES	2020-14	2 ES-Center	1	4	2.163403	#####	
9	1 ES	2020-14	2 ES-Center	1	5	#####	#####	
10	1 ES	2020-14	2 ES-Center	2	1	1.521369	#####	
11	1 ES	2020-14	2 ES-Center	2	2	2.521739	#####	
12	1 ES	2020-14	2 ES-Center	2	3	1.8	#####	
13	1 ES	2020-14	2 ES-Center	2	4	1.645833	#####	
14	1 ES	2020-14	2 ES-Center	2	5	#####	#####	
15	1 ES	2020-14	2 ES-Center	3	1	2.007533	#####	
16	1 ES	2020-14	2 ES-Center	3	2	1.5	#####	
17	1 ES	2020-14	2 ES-Center	3	3	1.964286	#####	
18	1 ES	2020-14	2 ES-Center	3	4	2.75	1.273341	
19	1 ES	2020-14	2 ES-Center	3	5	0.75	#####	
20	1 ES	2020-14	2 ES-East	1	1	1.868868	#####	
21	1 ES	2020-14	2 ES-East	1	2	2.508662	#####	
22	1 ES	2020-14	2 ES-East	1	3	1.804629	#####	
23	1 ES	2020-14	2 ES-East	1	4	1.975467	#####	
24	1 ES	2020-14	2 ES-East	1	5	1.277865	#####	
25	1 ES	2020-14	2 ES-East	2	1	1.739602	#####	
26	1 ES	2020-14	2 ES-East	2	2	2.153846	#####	
27	1 ES	2020-14	2 ES-East	2	3	1.86087	#####	
28	1 ES	2020-14	2 ES-East	2	4	1.908163	#####	
29	1 ES	2020-14	2 ES-East	2	5	1.2	#####	
30	1 ES	2020-14	2 ES-East	3	1	2.023122	#####	
31	1 ES	2020-14	2 ES-East	3	2	2.8	#####	
32	1 ES	2020-14	2 ES-East	3	3	1.722222	#####	
33	1 ES	2020-14	2 ES-East	3	4	2.034483	#####	
34	1 ES	2020-14	2 ES-East	3	5	1.428571	#####	
35	1 ES	2020-14	2 ES-Island	1	1	1.68225	#####	
36	1 ES	2020-14	2 ES-Island	1	2	3.68413	#####	
37	1 ES	2020-14	2 ES-Island	1	3	1.52725	#####	
38	1 ES	2020-14	2 ES-Island	1	4	1.461119	#####	
39	1 ES	2020-14	2 ES-Island	1	5	1.26684	#####	
40	1 ES	2020-14	2 ES-Island	2	1	1.802592	#####	
41	1 ES	2020-14	2 ES-Island	2	2	2.727273	#####	
42	1 ES	2020-14	2 ES-Island	2	3	1.8	#####	
43	1 ES	2020-14	2 ES-Island	2	4	1.644068	0.216761	
44	1 ES	2020-14	2 ES-Island	2	5	1.384615	#####	
45	1 ES	2020-14	2 ES-Island	3	1	1.525325	#####	
46	1 ES	2020-14	2 ES-Island	3	2	6	8.88E-16	
47	1 ES	2020-14	2 ES-Island	3	3	1.214286	#####	
48	1 ES	2020-14	2 ES-Island	3	4	1.227273	#####	
49	1 ES	2020-14	2 ES-Island	3	5	1.111111	#####	
50	1 ES	2020-14	2 ES-Madrid	1	1	1.7501	#####	
51	1 ES	2020-14	2 ES-Madrid	1	2	2.655089	#####	
52	1 ES	2020-14	2 ES-Madrid	1	3	1.655626	#####	
53	1 ES	2020-14	2 ES-Madrid	1	4	1.603515	#####	
54	1 ES	2020-14	2 ES-Madrid	1	5	1.391362	#####	
55	1 ES	2020-14	2 ES-Madrid	2	1	1.685687	#####	
56	1 ES	2020-14	2 ES-Madrid	2	2	2.695652	#####	
57	1 ES	2020-14	2 ES-Madrid	2	3	1.769231	#####	
58	1 ES	2020-14	2 ES-Madrid	2	4	1.625	#####	
59	1 ES	2020-14	2 ES-Madrid	2				
60	1 ES	2020-14	2 ES-Madrid	2				

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3	1 ES	2020-14	2 ES-Madrid	2	5	#####	#####
4	1 ES	2020-14	2 ES-Madrid	3	1	1.828269	#####
5	1 ES	2020-14	2 ES-Madrid	3	2	2.6	#####
6	1 ES	2020-14	2 ES-Madrid	3	3	1.535714	#####
7	1 ES	2020-14	2 ES-Madrid	3	4	1.578947	#####
8	1 ES	2020-14	2 ES-Madrid	3	5	2.3125	1.223962
9	1 ES	2020-14	2 ES-Northea	1	1	1.905207	#####
10	1 ES	2020-14	2 ES-Northea	1	2	2.618866	#####
11	1 ES	2020-14	2 ES-Northea	1	3	1.901588	#####
12	1 ES	2020-14	2 ES-Northea	1	4	2.11037	#####
13	1 ES	2020-14	2 ES-Northea	1	5	1	#####
14	1 ES	2020-14	2 ES-Northea	2	1	2.103076	#####
15	1 ES	2020-14	2 ES-Northea	2	2	2.941176	#####
16	1 ES	2020-14	2 ES-Northea	2	3	2.137255	#####
17	1 ES	2020-14	2 ES-Northea	2	4	2.326923	#####
18	1 ES	2020-14	2 ES-Northea	2	5	1	#####
19	1 ES	2020-14	2 ES-Northea	3	1	1.691477	#####
20	1 ES	2020-14	2 ES-Northea	3	2	2	1.414346
21	1 ES	2020-14	2 ES-Northea	3	3	1.6875	#####
22	1 ES	2020-14	2 ES-Northea	3	4	1.916667	#####
23	1 ES	2020-14	2 ES-Northea	3	5	1	#####
24	1 ES	2020-14	2 ES-Northea	3	5	1	#####
25	1 ES	2020-14	2 ES-Northw	1	1	1.956162	#####
26	1 ES	2020-14	2 ES-Northw	1	2	2.292782	#####
27	1 ES	2020-14	2 ES-Northw	1	3	2.187876	#####
28	1 ES	2020-14	2 ES-Northw	1	4	1.844155	#####
29	1 ES	2020-14	2 ES-Northw	1	5	1.56541	#####
30	1 ES	2020-14	2 ES-Northw	2	1	1.829508	#####
31	1 ES	2020-14	2 ES-Northw	2	2	2.52381	#####
32	1 ES	2020-14	2 ES-Northw	2	3	2.012195	#####
33	1 ES	2020-14	2 ES-Northw	2	4	1.80303	#####
34	1 ES	2020-14	2 ES-Northw	2	5	1.166667	#####
35	1 ES	2020-14	2 ES-Northw	3	1	2.085149	#####
36	1 ES	2020-14	2 ES-Northw	3	2	2	#####
37	1 ES	2020-14	2 ES-Northw	3	3	2.36	#####
38	1 ES	2020-14	2 ES-Northw	3	4	1.882353	#####
39	1 ES	2020-14	2 ES-Northw	3	5	2	#####
40	1 ES	2020-14	2 ES-Overall	1	1	1.830887	#####
41	1 ES	2020-14	2 ES-Overall	1	2	2.447684	#####
42	1 ES	2020-14	2 ES-Overall	1	3	1.845028	#####
43	1 ES	2020-14	2 ES-Overall	1	4	1.920213	#####
44	1 ES	2020-14	2 ES-Overall	1	5	1.179948	#####
45	1 ES	2020-14	2 ES-Overall	2	1	1.800538	#####
46	1 ES	2020-14	2 ES-Overall	2	2	2.420418	#####
47	1 ES	2020-14	2 ES-Overall	2	3	1.971616	#####
48	1 ES	2020-14	2 ES-Overall	2	4	1.911541	#####
49	1 ES	2020-14	2 ES-Overall	2	5	1.023165	#####
50	1 ES	2020-14	2 ES-Overall	3	1	1.866806	#####
51	1 ES	2020-14	2 ES-Overall	3	2	2.478213	#####
52	1 ES	2020-14	2 ES-Overall	3	3	1.708176	#####
53	1 ES	2020-14	2 ES-Overall	3	4	1.929225	#####
54	1 ES	2020-14	2 ES-Overall	3	5	1.458345	#####
55	1 ES	2020-14	2 ES-South	1	1	1.839459	#####
56	1 ES	2020-14	2 ES-South	1	2	2.183623	#####
57	1 ES	2020-14	2 ES-South	1	3	1.910638	#####
58	1 ES	2020-14	2 ES-South	1	4	2.074323	#####
59	1 ES	2020-14	2 ES-South	1	5	1.022463	#####
60	1 ES	2020-14	2 ES-South	1	5	1.022463	#####

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2								
3	1 ES	2020-14	2 ES-South	2	1	1.978688	#####	
4	1 ES	2020-14	2 ES-South	2	2	2.166667	#####	
5	1 ES	2020-14	2 ES-South	2	3	2.293478	#####	
6	1 ES	2020-14	2 ES-South	2	4	2.211268	#####	
7	1 ES	2020-14	2 ES-South	2	5	1	#####	
8	1 ES	2020-14	2 ES-South	3	1	1.677954	#####	
9	1 ES	2020-14	2 ES-South	3	2	2.2	#####	
10	1 ES	2020-14	2 ES-South	3	3	1.52381	#####	
11	1 ES	2020-14	2 ES-South	3	4	1.9	#####	
12	1 ES	2020-14	2 ES-South	3	5	1.058824	#####	
13	1 ES	2020-14	3 ES-Center	1	1	#####	#####	
14	1 ES	2020-14	3 ES-Center	1	2	0	0	
15	1 ES	2020-14	3 ES-Center	1	3	#####	#####	
16	1 ES	2020-14	3 ES-Center	1	4	#####	#####	
17	1 ES	2020-14	3 ES-Center	1	5	#####	#####	
18	1 ES	2020-14	3 ES-Center	2	1	#####	#####	
19	1 ES	2020-14	3 ES-Center	2	2	0	0	
20	1 ES	2020-14	3 ES-Center	2	3	#####	#####	
21	1 ES	2020-14	3 ES-Center	2	4	0	0	
22	1 ES	2020-14	3 ES-Center	2	5	0	0	
23	1 ES	2020-14	3 ES-Center	2	1	#####	#####	
24	1 ES	2020-14	3 ES-Center	3	2	0	0	
25	1 ES	2020-14	3 ES-Center	3	3	0	0	
26	1 ES	2020-14	3 ES-Center	3	3	0	0	
27	1 ES	2020-14	3 ES-Center	3	4	0.125	#####	
28	1 ES	2020-14	3 ES-Center	3	5	0.25	#####	
29	1 ES	2020-14	3 ES-East	1	1	#####	#####	
30	1 ES	2020-14	3 ES-East	1	2	#####	#####	
31	1 ES	2020-14	3 ES-East	1	3	#####	#####	
32	1 ES	2020-14	3 ES-East	1	4	#####	#####	
33	1 ES	2020-14	3 ES-East	1	5	#####	#####	
34	1 ES	2020-14	3 ES-East	2	1	#####	#####	
35	1 ES	2020-14	3 ES-East	2	2	#####	#####	
36	1 ES	2020-14	3 ES-East	2	3	0	0	
37	1 ES	2020-14	3 ES-East	2	4	#####	#####	
38	1 ES	2020-14	3 ES-East	2	5	#####	#####	
39	1 ES	2020-14	3 ES-East	3	1	#####	#####	
40	1 ES	2020-14	3 ES-East	3	2	0	0	
41	1 ES	2020-14	3 ES-East	3	3	#####	#####	
42	1 ES	2020-14	3 ES-East	3	4	#####	#####	
43	1 ES	2020-14	3 ES-East	3	5	#####	#####	
44	1 ES	2020-14	3 ES-Island	1	1	#####	#####	
45	1 ES	2020-14	3 ES-Island	1	2	#####	#####	
46	1 ES	2020-14	3 ES-Island	1	3	0	0	
47	1 ES	2020-14	3 ES-Island	1	4	#####	#####	
48	1 ES	2020-14	3 ES-Island	1	5	0	0	
49	1 ES	2020-14	3 ES-Island	2	1	#####	#####	
50	1 ES	2020-14	3 ES-Island	2	2	#####	#####	
51	1 ES	2020-14	3 ES-Island	2	3	0	0	
52	1 ES	2020-14	3 ES-Island	2	4	#####	#####	
53	1 ES	2020-14	3 ES-Island	2	5	0	0	
54	1 ES	2020-14	3 ES-Island	3	1	0	0	
55	1 ES	2020-14	3 ES-Island	3	2	0	0	
56	1 ES	2020-14	3 ES-Island	3	3	0	0	
57	1 ES	2020-14	3 ES-Island	3	4	0	0	
58	1 ES	2020-14	3 ES-Island	3	5	0	0	
59	1 ES	2020-14	3 ES-Island	3	5	0	0	
60	1 ES	2020-14	3 ES-Madrid	1	1	#####	#####	

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2								
3	1 ES	2020-14	3 ES-Madrid	1	2	0	0	
4	1 ES	2020-14	3 ES-Madrid	1	3	#####	#####	
5	1 ES	2020-14	3 ES-Madrid	1	4	#####	#####	
6	1 ES	2020-14	3 ES-Madrid	1	5	#####	#####	
7	1 ES	2020-14	3 ES-Madrid	2	1	#####	#####	
8	1 ES	2020-14	3 ES-Madrid	2	2	0	0	
9	1 ES	2020-14	3 ES-Madrid	2	3	0	0	
10	1 ES	2020-14	3 ES-Madrid	2	4	#####	#####	
11	1 ES	2020-14	3 ES-Madrid	2	5	#####	#####	
12	1 ES	2020-14	3 ES-Madrid	3	1	#####	#####	
13	1 ES	2020-14	3 ES-Madrid	3	2	0	0	
14	1 ES	2020-14	3 ES-Madrid	3	3	0.25	#####	
15	1 ES	2020-14	3 ES-Madrid	3	4	0	0	
16	1 ES	2020-14	3 ES-Madrid	3	5	1.1875	1.149899	
17	1 ES	2020-14	3 ES-Northea	1	1	#####	#####	
18	1 ES	2020-14	3 ES-Northea	1	2	0	0	
19	1 ES	2020-14	3 ES-Northea	1	3	0	0	
20	1 ES	2020-14	3 ES-Northea	1	4	#####	#####	
21	1 ES	2020-14	3 ES-Northea	1	5	#####	#####	
22	1 ES	2020-14	3 ES-Northea	2	1	#####	#####	
23	1 ES	2020-14	3 ES-Northea	2	2	0	0	
24	1 ES	2020-14	3 ES-Northea	2	3	0	0	
25	1 ES	2020-14	3 ES-Northea	2	4	#####	#####	
26	1 ES	2020-14	3 ES-Northea	2	5	#####	#####	
27	1 ES	2020-14	3 ES-Northea	3	1	#####	#####	
28	1 ES	2020-14	3 ES-Northea	3	2	0	0	
29	1 ES	2020-14	3 ES-Northea	3	3	0	0	
30	1 ES	2020-14	3 ES-Northea	3	4	#####	#####	
31	1 ES	2020-14	3 ES-Northea	3	5	0	0	
32	1 ES	2020-14	3 ES-Northea	3	1	#####	#####	
33	1 ES	2020-14	3 ES-Northea	3	2	#####	#####	
34	1 ES	2020-14	3 ES-Northea	1	3	0	0	
35	1 ES	2020-14	3 ES-Northea	1	4	0	0	
36	1 ES	2020-14	3 ES-Northea	1	5	#####	#####	
37	1 ES	2020-14	3 ES-Northea	2	1	#####	#####	
38	1 ES	2020-14	3 ES-Northea	2	2	#####	#####	
39	1 ES	2020-14	3 ES-Northea	2	3	0	0	
40	1 ES	2020-14	3 ES-Northea	2	4	0	0	
41	1 ES	2020-14	3 ES-Northea	2	5	0	0	
42	1 ES	2020-14	3 ES-Northea	3	1	#####	#####	
43	1 ES	2020-14	3 ES-Northea	3	2	0	0	
44	1 ES	2020-14	3 ES-Northea	3	3	0	0	
45	1 ES	2020-14	3 ES-Northea	3	4	0	0	
46	1 ES	2020-14	3 ES-Northea	3	5	0.125	#####	
47	1 ES	2020-14	3 ES-Overall	1	1	#####	#####	
48	1 ES	2020-14	3 ES-Overall	1	2	#####	#####	
49	1 ES	2020-14	3 ES-Overall	1	3	#####	#####	
50	1 ES	2020-14	3 ES-Overall	1	4	#####	#####	
51	1 ES	2020-14	3 ES-Overall	1	5	#####	#####	
52	1 ES	2020-14	3 ES-Overall	2	1	#####	#####	
53	1 ES	2020-14	3 ES-Overall	2	2	#####	#####	
54	1 ES	2020-14	3 ES-Overall	2	3	#####	#####	
55	1 ES	2020-14	3 ES-Overall	2	4	#####	#####	
56	1 ES	2020-14	3 ES-Overall	2	5	#####	#####	
57	1 ES	2020-14	3 ES-Overall	3	1	#####	#####	
58	1 ES	2020-14	3 ES-Overall	3	2	0	0	
59	1 ES	2020-14	3 ES-Overall	3	3	0	0	
60	1 ES	2020-14	3 ES-Overall	3	4	0	0	

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2								
3	1 ES	2020-14	3 ES-Overall	3	3	#####	#####	
4	1 ES	2020-14	3 ES-Overall	3	4	#####	#####	
5	1 ES	2020-14	3 ES-Overall	3	5	#####	#####	
6	1 ES	2020-14	3 ES-South	1	1	#####	#####	
7	1 ES	2020-14	3 ES-South	1	2	0	0	
8	1 ES	2020-14	3 ES-South	1	3	#####	#####	
9	1 ES	2020-14	3 ES-South	1	4	#####	#####	
10	1 ES	2020-14	3 ES-South	1	5	#####	#####	
11	1 ES	2020-14	3 ES-South	2	1	#####	#####	
12	1 ES	2020-14	3 ES-South	2	2	0	0	
13	1 ES	2020-14	3 ES-South	2	3	#####	#####	
14	1 ES	2020-14	3 ES-South	2	4	#####	#####	
15	1 ES	2020-14	3 ES-South	2	5	0.04	#####	
16	1 ES	2020-14	3 ES-South	3	1	#####	#####	
17	1 ES	2020-14	3 ES-South	3	2	0	0	
18	1 ES	2020-14	3 ES-South	3	3	#####	#####	
19	1 ES	2020-14	3 ES-South	3	4	#####	#####	
20	1 ES	2020-14	3 ES-South	3	5	0	0	
21	1 ES	2020-14	4 ES-Center	1	1	#####	#####	
22	1 ES	2020-14	4 ES-Center	1	2	1.865972	1.048417	
23	1 ES	2020-14	4 ES-Center	1	3	#####	#####	
24	1 ES	2020-14	4 ES-Center	1	4	1.074221	#####	
25	1 ES	2020-14	4 ES-Center	1	5	0	0	
26	1 ES	2020-14	4 ES-Center	2	1	#####	#####	
27	1 ES	2020-14	4 ES-Center	2	2	1.608696	1.158196	
28	1 ES	2020-14	4 ES-Center	2	3	0.25	#####	
29	1 ES	2020-14	4 ES-Center	2	4	1.25	#####	
30	1 ES	2020-14	4 ES-Center	2	5	0	0	
31	1 ES	2020-14	4 ES-Center	3	1	#####	#####	
32	1 ES	2020-14	4 ES-Center	3	2	2.25	1.948739	
33	1 ES	2020-14	4 ES-Center	3	3	#####	#####	
34	1 ES	2020-14	4 ES-Center	3	4	0.875	#####	
35	1 ES	2020-14	4 ES-Center	3	5	0	0	
36	1 ES	2020-14	4 ES-East	1	1	#####	#####	
37	1 ES	2020-14	4 ES-East	1	2	1.635513	#####	
38	1 ES	2020-14	4 ES-East	1	3	1.659764	#####	
39	1 ES	2020-14	4 ES-East	1	4	#####	#####	
40	1 ES	2020-14	4 ES-East	1	5	#####	#####	
41	1 ES	2020-14	4 ES-East	2	1	#####	#####	
42	1 ES	2020-14	4 ES-East	2	2	1.6	#####	
43	1 ES	2020-14	4 ES-East	2	3	1.641509	#####	
44	1 ES	2020-14	4 ES-East	2	4	0.34375	#####	
45	1 ES	2020-14	4 ES-East	2	5	#####	#####	
46	1 ES	2020-14	4 ES-East	3	1	1.158129	#####	
47	1 ES	2020-14	4 ES-East	3	2	1.666667	1.571495	
48	1 ES	2020-14	4 ES-East	3	3	1.6875	1.204657	
49	1 ES	2020-14	4 ES-East	3	4	1.068966	#####	
50	1 ES	2020-14	4 ES-East	3	5	0	0	
51	1 ES	2020-14	4 ES-Island	1	1	#####	#####	
52	1 ES	2020-14	4 ES-Island	1	2	0	0	
53	1 ES	2020-14	4 ES-Island	1	3	1.049898	#####	
54	1 ES	2020-14	4 ES-Island	1	4	#####	#####	
55	1 ES	2020-14	4 ES-Island	1	5	#####	#####	
56	1 ES	2020-14	4 ES-Island	2	1	#####	#####	
57	1 ES	2020-14	4 ES-Island	2	2	0	0	
58	1 ES	2020-14	4 ES-Island	2	3	#####	#####	
59	1 ES	2020-14	4 ES-Island	2	3	#####	#####	
60	1 ES	2020-14	4 ES-Island	2	3	#####	#####	

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2								
3	1 ES	2020-14	4 ES-Island	2	4	#####	#####	
4	1 ES	2020-14	4 ES-Island	2	5	#####	#####	
5	1 ES	2020-14	4 ES-Island	3	1	#####	#####	
6	1 ES	2020-14	4 ES-Island	3	2	0	0	
7	1 ES	2020-14	4 ES-Island	3	3	1.769231	1.077869	
8	1 ES	2020-14	4 ES-Island	3	4	#####	#####	
9	1 ES	2020-14	4 ES-Island	3	5	0	0	
10	1 ES	2020-14	4 ES-Madrid	1	1	#####	#####	
11	1 ES	2020-14	4 ES-Madrid	1	2	1.522611	1.204419	
12	1 ES	2020-14	4 ES-Madrid	1	3	1.688536	#####	
13	1 ES	2020-14	4 ES-Madrid	1	4	#####	#####	
14	1 ES	2020-14	4 ES-Madrid	1	5	0	0	
15	1 ES	2020-14	4 ES-Madrid	2	1	#####	#####	
16	1 ES	2020-14	4 ES-Madrid	2	2	#####	#####	
17	1 ES	2020-14	4 ES-Madrid	2	3	#####	#####	
18	1 ES	2020-14	4 ES-Madrid	2	4	#####	#####	
19	1 ES	2020-14	4 ES-Madrid	2	5	0	0	
20	1 ES	2020-14	4 ES-Madrid	3	1	1.521148	#####	
21	1 ES	2020-14	4 ES-Madrid	3	2	3	2.683532	
22	1 ES	2020-14	4 ES-Madrid	3	3	2.785714	1.100146	
23	1 ES	2020-14	4 ES-Madrid	3	4	0	0	
24	1 ES	2020-14	4 ES-Madrid	3	5	0	0	
25	1 ES	2020-14	4 ES-Madrid	3	5	0	0	
26	1 ES	2020-14	4 ES-Northea	1	1	#####	#####	
27	1 ES	2020-14	4 ES-Northea	1	2	#####	#####	
28	1 ES	2020-14	4 ES-Northea	1	3	#####	#####	
29	1 ES	2020-14	4 ES-Northea	1	4	1.162255	#####	
30	1 ES	2020-14	4 ES-Northea	1	5	#####	#####	
31	1 ES	2020-14	4 ES-Northea	2	1	#####	#####	
32	1 ES	2020-14	4 ES-Northea	2	2	0.375	#####	
33	1 ES	2020-14	4 ES-Northea	2	3	#####	#####	
34	1 ES	2020-14	4 ES-Northea	2	4	#####	#####	
35	1 ES	2020-14	4 ES-Northea	2	5	#####	#####	
36	1 ES	2020-14	4 ES-Northea	3	1	#####	#####	
37	1 ES	2020-14	4 ES-Northea	3	2	0	0	
38	1 ES	2020-14	4 ES-Northea	3	3	0.375	#####	
39	1 ES	2020-14	4 ES-Northea	3	4	1.4	#####	
40	1 ES	2020-14	4 ES-Northea	3	5	0	0	
41	1 ES	2020-14	4 ES-Northw	1	1	#####	#####	
42	1 ES	2020-14	4 ES-Northw	1	2	#####	#####	
43	1 ES	2020-14	4 ES-Northw	1	3	#####	#####	
44	1 ES	2020-14	4 ES-Northw	1	4	1.306406	#####	
45	1 ES	2020-14	4 ES-Northw	1	5	0	0	
46	1 ES	2020-14	4 ES-Northw	2	1	1.293451	#####	
47	1 ES	2020-14	4 ES-Northw	2	2	1	#####	
48	1 ES	2020-14	4 ES-Northw	2	3	1.621622	#####	
49	1 ES	2020-14	4 ES-Northw	2	4	2.09375	#####	
50	1 ES	2020-14	4 ES-Northw	2	5	0	0	
51	1 ES	2020-14	4 ES-Northw	3	1	#####	#####	
52	1 ES	2020-14	4 ES-Northw	3	2	0	0	
53	1 ES	2020-14	4 ES-Northw	3	3	#####	#####	
54	1 ES	2020-14	4 ES-Northw	3	4	#####	#####	
55	1 ES	2020-14	4 ES-Northw	3	5	0	0	
56	1 ES	2020-14	4 ES-Northw	3	5	0	0	
57	1 ES	2020-14	4 ES-Overall	1	1	#####	#####	
58	1 ES	2020-14	4 ES-Overall	1	2	1.029068	#####	
59	1 ES	2020-14	4 ES-Overall	1	3	1.227249	#####	
60	1 ES	2020-14	4 ES-Overall	1	4	#####	#####	

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2								
3	1 ES	2020-14	4 ES-Overall	1	5	#####	#####	
4	1 ES	2020-14	4 ES-Overall	2	1	#####	#####	
5	1 ES	2020-14	4 ES-Overall	2	2	#####	#####	
6	1 ES	2020-14	4 ES-Overall	2	3	1.07719	#####	
7	1 ES	2020-14	4 ES-Overall	2	4	#####	#####	
8	1 ES	2020-14	4 ES-Overall	2	5	#####	#####	
9	1 ES	2020-14	4 ES-Overall	3	1	#####	#####	
10	1 ES	2020-14	4 ES-Overall	3	2	1.183647	#####	
11	1 ES	2020-14	4 ES-Overall	3	3	1.387831	#####	
12	1 ES	2020-14	4 ES-Overall	3	4	#####	#####	
13	1 ES	2020-14	4 ES-Overall	3	5	0	0	
14	1 ES	2020-14	4 ES-South	1	1	#####	#####	
15	1 ES	2020-14	4 ES-South	1	2	#####	#####	
16	1 ES	2020-14	4 ES-South	1	3	1.363036	#####	
17	1 ES	2020-14	4 ES-South	1	4	1.11288	#####	
18	1 ES	2020-14	4 ES-South	1	5	#####	#####	
19	1 ES	2020-14	4 ES-South	2	1	#####	#####	
20	1 ES	2020-14	4 ES-South	2	2	#####	#####	
21	1 ES	2020-14	4 ES-South	2	3	1.101124	#####	
22	1 ES	2020-14	4 ES-South	2	4	#####	#####	
23	1 ES	2020-14	4 ES-South	2	5	0.04	#####	
24	1 ES	2020-14	4 ES-South	3	1	1.011096	#####	
25	1 ES	2020-14	4 ES-South	3	2	0	0	
26	1 ES	2020-14	4 ES-South	3	3	1.619048	#####	
27	1 ES	2020-14	4 ES-South	3	4	1.4	#####	
28	1 ES	2020-14	4 ES-South	3	5	0	0	
29	1 ES	2020-14	5 ES-Center	1	1	#####	#####	
30	1 ES	2020-14	5 ES-Center	1	2	1.51211	#####	
31	1 ES	2020-14	5 ES-Center	1	3	#####	#####	
32	1 ES	2020-14	5 ES-Center	1	4	1.036705	#####	
33	1 ES	2020-14	5 ES-Center	1	5	#####	#####	
34	1 ES	2020-14	5 ES-Center	2	1	#####	#####	
35	1 ES	2020-14	5 ES-Center	2	2	#####	#####	
36	1 ES	2020-14	5 ES-Center	2	3	#####	#####	
37	1 ES	2020-14	5 ES-Center	2	4	1.122449	#####	
38	1 ES	2020-14	5 ES-Center	2	5	#####	#####	
39	1 ES	2020-14	5 ES-Center	3	1	1.224899	#####	
40	1 ES	2020-14	5 ES-Center	3	2	3.25	1.850004	
41	1 ES	2020-14	5 ES-Center	3	3	#####	#####	
42	1 ES	2020-14	5 ES-Center	3	4	0.9375	#####	
43	1 ES	2020-14	5 ES-Center	3	5	0.75	#####	
44	1 ES	2020-14	5 ES-East	1	1	#####	#####	
45	1 ES	2020-14	5 ES-East	1	2	#####	#####	
46	1 ES	2020-14	5 ES-East	1	3	#####	#####	
47	1 ES	2020-14	5 ES-East	1	4	1.031837	#####	
48	1 ES	2020-14	5 ES-East	1	5	#####	#####	
49	1 ES	2020-14	5 ES-East	2	1	#####	#####	
50	1 ES	2020-14	5 ES-East	2	2	0.64	#####	
51	1 ES	2020-14	5 ES-East	2	3	#####	#####	
52	1 ES	2020-14	5 ES-East	2	4	#####	#####	
53	1 ES	2020-14	5 ES-East	2	5	0.6	#####	
54	1 ES	2020-14	5 ES-East	3	1	#####	#####	
55	1 ES	2020-14	5 ES-East	3	2	0.2	#####	
56	1 ES	2020-14	5 ES-East	3	3	#####	#####	
57	1 ES	2020-14	5 ES-East	3	4	1.067797	#####	
58	1 ES	2020-14	5 ES-East	3	5	#####	#####	
59	1 ES	2020-14	5 ES-East	3	5	#####	#####	
60	1 ES	2020-14	5 ES-East	3	5	#####	#####	

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2								
3	1 ES	2020-14	5 ES-Island	1	1	#####	#####	
4	1 ES	2020-14	5 ES-Island	1	2	#####	#####	
5	1 ES	2020-14	5 ES-Island	1	3	#####	#####	
6	1 ES	2020-14	5 ES-Island	1	4	1.22665	#####	
7	1 ES	2020-14	5 ES-Island	1	5	#####	#####	
8	1 ES	2020-14	5 ES-Island	2	1	#####	#####	
9	1 ES	2020-14	5 ES-Island	2	2	#####	#####	
10	1 ES	2020-14	5 ES-Island	2	3	#####	#####	
11	1 ES	2020-14	5 ES-Island	2	4	1.551724	#####	
12	1 ES	2020-14	5 ES-Island	2	5	#####	#####	
13	1 ES	2020-14	5 ES-Island	3	1	#####	#####	
14	1 ES	2020-14	5 ES-Island	3	2	0	0	
15	1 ES	2020-14	5 ES-Island	3	3	#####	#####	
16	1 ES	2020-14	5 ES-Island	3	4	#####	#####	
17	1 ES	2020-14	5 ES-Island	3	5	#####	#####	
18	1 ES	2020-14	5 ES-Madrid	1	1	1.024528	#####	
19	1 ES	2020-14	5 ES-Madrid	1	2	1.782709	1.209868	
20	1 ES	2020-14	5 ES-Madrid	1	3	1.081413	#####	
21	1 ES	2020-14	5 ES-Madrid	1	4	#####	#####	
22	1 ES	2020-14	5 ES-Madrid	1	5	#####	#####	
23	1 ES	2020-14	5 ES-Madrid	2	1	#####	#####	
24	1 ES	2020-14	5 ES-Madrid	2	2	#####	#####	
25	1 ES	2020-14	5 ES-Madrid	2	3	#####	#####	
26	1 ES	2020-14	5 ES-Madrid	2	4	#####	#####	
27	1 ES	2020-14	5 ES-Madrid	2	5	#####	#####	
28	1 ES	2020-14	5 ES-Madrid	3	1	1.376563	#####	
29	1 ES	2020-14	5 ES-Madrid	3	2	3.2	2.644486	
30	1 ES	2020-14	5 ES-Madrid	3	3	1.571429	#####	
31	1 ES	2020-14	5 ES-Madrid	3	4	#####	#####	
32	1 ES	2020-14	5 ES-Madrid	3	5	0.875	#####	
33	1 ES	2020-14	5 ES-Northea	1	1	#####	#####	
34	1 ES	2020-14	5 ES-Northea	1	2	1.022168	#####	
35	1 ES	2020-14	5 ES-Northea	1	3	#####	#####	
36	1 ES	2020-14	5 ES-Northea	1	4	1.069601	#####	
37	1 ES	2020-14	5 ES-Northea	1	5	1.14158	#####	
38	1 ES	2020-14	5 ES-Northea	2	1	#####	#####	
39	1 ES	2020-14	5 ES-Northea	2	2	1.294118	1.140023	
40	1 ES	2020-14	5 ES-Northea	2	3	0.36	#####	
41	1 ES	2020-14	5 ES-Northea	2	4	#####	#####	
42	1 ES	2020-14	5 ES-Northea	2	5	#####	#####	
43	1 ES	2020-14	5 ES-Northea	3	1	1.152197	#####	
44	1 ES	2020-14	5 ES-Northea	3	2	0.5	#####	
45	1 ES	2020-14	5 ES-Northea	3	3	#####	#####	
46	1 ES	2020-14	5 ES-Northea	3	4	1.735294	#####	
47	1 ES	2020-14	5 ES-Northea	3	5	1.777778	#####	
48	1 ES	2020-14	5 ES-Northw	1	1	1.138739	#####	
49	1 ES	2020-14	5 ES-Northw	1	2	2.794625	1.990028	
50	1 ES	2020-14	5 ES-Northw	1	3	1.106647	#####	
51	1 ES	2020-14	5 ES-Northw	1	4	1.073619	#####	
52	1 ES	2020-14	5 ES-Northw	1	5	#####	#####	
53	1 ES	2020-14	5 ES-Northw	2	1	#####	#####	
54	1 ES	2020-14	5 ES-Northw	2	2	#####	#####	
55	1 ES	2020-14	5 ES-Northw	2	3	#####	#####	
56	1 ES	2020-14	5 ES-Northw	2	4	1.121212	#####	
57	1 ES	2020-14	5 ES-Northw	2	5	#####	#####	
58	1 ES	2020-14	5 ES-Northw	3	1	1.602448	#####	

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3	1 ES	2020-14	5 ES-Northw	3	2	5.25	4.263246	
4	1 ES	2020-14	5 ES-Northw	3	3	1.64	#####	
5	1 ES	2020-14	5 ES-Northw	3	4	1.029412	#####	
6	1 ES	2020-14	5 ES-Northw	3	5	0.5	#####	
7	1 ES	2020-14	5 ES-Overall	1	1	#####	#####	
8	1 ES	2020-14	5 ES-Overall	1	2	1.043361	#####	
9	1 ES	2020-14	5 ES-Overall	1	3	#####	#####	
10	1 ES	2020-14	5 ES-Overall	1	4	1.03365	#####	
11	1 ES	2020-14	5 ES-Overall	1	5	#####	#####	
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14	1 ES	2020-14	5 ES-Overall	2	3	#####	#####	
15	1 ES	2020-14	5 ES-Overall	2	4	#####	#####	
16	1 ES	2020-14	5 ES-Overall	2	5	#####	#####	
17	1 ES	2020-14	5 ES-Overall	3	1	1.130375	#####	
18	1 ES	2020-14	5 ES-Overall	3	2	1.24817	#####	
19	1 ES	2020-14	5 ES-Overall	3	3	1.257521	#####	
20	1 ES	2020-14	5 ES-Overall	3	4	1.081149	#####	
21	1 ES	2020-14	5 ES-Overall	3	5	#####	#####	
22	1 ES	2020-14	5 ES-South	1	1	1.029075	#####	
23	1 ES	2020-14	5 ES-South	1	2	#####	#####	
24	1 ES	2020-14	5 ES-South	1	3	1.276776	#####	
25	1 ES	2020-14	5 ES-South	1	4	1.129766	#####	
26	1 ES	2020-14	5 ES-South	1	5	#####	#####	
27	1 ES	2020-14	5 ES-South	2	1	#####	#####	
28	1 ES	2020-14	5 ES-South	2	2	1.444444	1.083711	
29	1 ES	2020-14	5 ES-South	2	3	#####	#####	
30	1 ES	2020-14	5 ES-South	2	4	#####	#####	
31	1 ES	2020-14	5 ES-South	2	5	0.32	#####	
32	1 ES	2020-14	5 ES-South	3	1	1.365181	#####	
33	1 ES	2020-14	5 ES-South	3	2	0.2	#####	
34	1 ES	2020-14	5 ES-South	3	3	2.047619	1.222498	
35	1 ES	2020-14	5 ES-South	3	4	1.366667	#####	
36	1 ES	2020-14	5 ES-South	3	5	1	#####	
37	1 ES	2020-15	1 ES-Center	1	1	3.51114	#####	
38	1 ES	2020-15	1 ES-Center	1	2	3.879678	#####	
39	1 ES	2020-15	1 ES-Center	1	3	4.349454	#####	
40	1 ES	2020-15	1 ES-Center	1	4	4.539759	#####	
41	1 ES	2020-15	1 ES-Center	1	5	2.061156	#####	
42	1 ES	2020-15	1 ES-Center	2	1	3.059257	#####	
43	1 ES	2020-15	1 ES-Center	2	2	4.0625	1.303569	
44	1 ES	2020-15	1 ES-Center	2	3	3.69697	#####	
45	1 ES	2020-15	1 ES-Center	2	4	4.56	#####	
46	1 ES	2020-15	1 ES-Center	2	5	1.166667	#####	
47	1 ES	2020-15	1 ES-Center	3	1	4.056238	#####	
48	1 ES	2020-15	1 ES-Center	3	2	3.5	#####	
49	1 ES	2020-15	1 ES-Center	3	3	5.235294	1.835106	
50	1 ES	2020-15	1 ES-Center	3	4	4.518519	#####	
51	1 ES	2020-15	1 ES-Center	3	5	3.086957	#####	
52	1 ES	2020-15	1 ES-East	1	1	3.227259	#####	
53	1 ES	2020-15	1 ES-East	1	2	2.383885	#####	
54	1 ES	2020-15	1 ES-East	1	3	4.548971	#####	
55	1 ES	2020-15	1 ES-East	1	4	2.938898	#####	
56	1 ES	2020-15	1 ES-East	1	5	1.811131	#####	
57	1 ES	2020-15	1 ES-East	2	1	2.99533	#####	
58	1 ES	2020-15	1 ES-East	2	2	2.307692	#####	
59	1 ES	2020-15	1 ES-East	2	2	2.307692	#####	
60	1 ES	2020-15	1 ES-East	2	2	2.307692	#####	

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2								
3	1 ES	2020-15	1 ES-East	2	3	4.147287	#####	
4	1 ES	2020-15	1 ES-East	2	4	2.748092	#####	
5	1 ES	2020-15	1 ES-East	2	5	1.808511	#####	
6	1 ES	2020-15	1 ES-East	3	1	3.445438	#####	
7	1 ES	2020-15	1 ES-East	3	2	2.428571	#####	
8	1 ES	2020-15	1 ES-East	3	3	4.909091	1.317077	
9	1 ES	2020-15	1 ES-East	3	4	3.138462	#####	
10	1 ES	2020-15	1 ES-East	3	5	1.813953	#####	
11	1 ES	2020-15	1 ES-Island	1	1	4.498985	#####	
12	1 ES	2020-15	1 ES-Island	1	2	4.903572	#####	
13	1 ES	2020-15	1 ES-Island	1	3	4.915783	#####	
14	1 ES	2020-15	1 ES-Island	1	4	4.930521	#####	
15	1 ES	2020-15	1 ES-Island	1	5	2.016746	#####	
16	1 ES	2020-15	1 ES-Island	2	1	4.310223	#####	
17	1 ES	2020-15	1 ES-Island	2	2	4	1.374497	
18	1 ES	2020-15	1 ES-Island	2	3	5.65	1.465188	
19	1 ES	2020-15	1 ES-Island	2	4	4.555556	#####	
20	1 ES	2020-15	1 ES-Island	2	5	1.7	#####	
21	1 ES	2020-15	1 ES-Island	3	1	4.700721	#####	
22	1 ES	2020-15	1 ES-Island	3	2	5.5	#####	
23	1 ES	2020-15	1 ES-Island	3	3	4.333333	#####	
24	1 ES	2020-15	1 ES-Island	3	4	5.466667	1.563239	
25	1 ES	2020-15	1 ES-Island	3	5	2.5	#####	
26	1 ES	2020-15	1 ES-Madrid	1	1	3.761724	#####	
27	1 ES	2020-15	1 ES-Madrid	1	2	5.013188	1.402837	
28	1 ES	2020-15	1 ES-Madrid	1	3	3.680186	#####	
29	1 ES	2020-15	1 ES-Madrid	1	4	3.891054	#####	
30	1 ES	2020-15	1 ES-Madrid	1	5	3.10719	#####	
31	1 ES	2020-15	1 ES-Madrid	2	1	3.958172	#####	
32	1 ES	2020-15	1 ES-Madrid	2	2	9.1	2.865403	
33	1 ES	2020-15	1 ES-Madrid	2	3	4.076923	#####	
34	1 ES	2020-15	1 ES-Madrid	2	4	3.685714	#####	
35	1 ES	2020-15	1 ES-Madrid	2	5	2.96875	#####	
36	1 ES	2020-15	1 ES-Madrid	3	1	3.513581	#####	
37	1 ES	2020-15	1 ES-Madrid	3	2	2.6	#####	
38	1 ES	2020-15	1 ES-Madrid	3	3	3.275862	#####	
39	1 ES	2020-15	1 ES-Madrid	3	4	4.173913	#####	
40	1 ES	2020-15	1 ES-Madrid	3	5	3.411765	#####	
41	1 ES	2020-15	1 ES-Northea	1	1	3.524789	#####	
42	1 ES	2020-15	1 ES-Northea	1	2	3.338631	#####	
43	1 ES	2020-15	1 ES-Northea	1	3	3.987501	#####	
44	1 ES	2020-15	1 ES-Northea	1	4	4.152012	#####	
45	1 ES	2020-15	1 ES-Northea	1	5	2.230691	#####	
46	1 ES	2020-15	1 ES-Northea	2	1	3.278737	#####	
47	1 ES	2020-15	1 ES-Northea	2	2	5.363636	2.082281	
48	1 ES	2020-15	1 ES-Northea	2	3	4.123288	#####	
49	1 ES	2020-15	1 ES-Northea	2	4	3.536232	#####	
50	1 ES	2020-15	1 ES-Northea	2	5	1.4375	#####	
51	1 ES	2020-15	1 ES-Northea	3	1	3.79115	#####	
52	1 ES	2020-15	1 ES-Northea	3	2	2.5	#####	
53	1 ES	2020-15	1 ES-Northea	3	3	3.785714	1.001004	
54	1 ES	2020-15	1 ES-Northea	3	4	4.75	#####	
55	1 ES	2020-15	1 ES-Northea	3	5	3.538462	#####	
56	1 ES	2020-15	1 ES-Northw	1	1	3.476862	#####	
57	1 ES	2020-15	1 ES-Northw	1	2	3.114838	#####	
58	1 ES	2020-15	1 ES-Northw	1	3	3.705643	#####	
59	1 ES	2020-15	1 ES-Northw	1				
60	1 ES	2020-15	1 ES-Northw	1				

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2								
3	1 ES	2020-15	1 ES-Northw	1	4	4.017196	#####	
4	1 ES	2020-15	1 ES-Northw	1	5	2.738554	#####	
5	1 ES	2020-15	1 ES-Northw	2	1	3.68281	#####	
6	1 ES	2020-15	1 ES-Northw	2	2	2.411765	#####	
7	1 ES	2020-15	1 ES-Northw	2	3	4.743243	#####	
8	1 ES	2020-15	1 ES-Northw	2	4	3.545455	#####	
9	1 ES	2020-15	1 ES-Northw	2	5	3.35	1.027897	
10	1 ES	2020-15	1 ES-Northw	3	1	3.231009	#####	
11	1 ES	2020-15	1 ES-Northw	3	2	6	0	
12	1 ES	2020-15	1 ES-Northw	3	3	2.75	#####	
13	1 ES	2020-15	1 ES-Northw	3	4	4.5	#####	
14	1 ES	2020-15	1 ES-Northw	3	5	1.85	#####	
15	1 ES	2020-15	1 ES-Overall	1	1	3.6374	#####	
16	1 ES	2020-15	1 ES-Overall	1	2	3.689813	#####	
17	1 ES	2020-15	1 ES-Overall	1	3	4.418194	#####	
18	1 ES	2020-15	1 ES-Overall	1	4	3.835901	#####	
19	1 ES	2020-15	1 ES-Overall	1	5	2.253422	#####	
20	1 ES	2020-15	1 ES-Overall	2	1	3.472412	#####	
21	1 ES	2020-15	1 ES-Overall	2	2	4.488703	#####	
22	1 ES	2020-15	1 ES-Overall	2	3	4.109157	#####	
23	1 ES	2020-15	1 ES-Overall	2	4	3.642541	#####	
24	1 ES	2020-15	1 ES-Overall	2	5	2.141681	#####	
25	1 ES	2020-15	1 ES-Overall	3	1	3.81761	#####	
26	1 ES	2020-15	1 ES-Overall	3	2	3.079336	#####	
27	1 ES	2020-15	1 ES-Overall	3	3	4.742178	#####	
28	1 ES	2020-15	1 ES-Overall	3	4	4.044228	#####	
29	1 ES	2020-15	1 ES-Overall	3	5	2.408331	#####	
30	1 ES	2020-15	1 ES-South	1	1	4.175101	#####	
31	1 ES	2020-15	1 ES-South	1	2	4.530405	#####	
32	1 ES	2020-15	1 ES-South	1	3	5.097054	#####	
33	1 ES	2020-15	1 ES-South	1	4	4.067716	#####	
34	1 ES	2020-15	1 ES-South	1	5	2.198259	#####	
35	1 ES	2020-15	1 ES-South	2	1	3.838476	#####	
36	1 ES	2020-15	1 ES-South	2	2	5.5	1.613894	
37	1 ES	2020-15	1 ES-South	2	3	3.793814	#####	
38	1 ES	2020-15	1 ES-South	2	4	4.096774	#####	
39	1 ES	2020-15	1 ES-South	2	5	2.583333	#####	
40	1 ES	2020-15	1 ES-South	3	1	4.548534	#####	
41	1 ES	2020-15	1 ES-South	3	2	3.75	#####	
42	1 ES	2020-15	1 ES-South	3	3	6.631579	1.747675	
43	1 ES	2020-15	1 ES-South	3	4	4.039216	#####	
44	1 ES	2020-15	1 ES-South	3	5	1.5625	#####	
45	1 ES	2020-15	2 ES-Center	1	1	1.721769	#####	
46	1 ES	2020-15	2 ES-Center	1	2	2.248659	#####	
47	1 ES	2020-15	2 ES-Center	1	3	1.873574	#####	
48	1 ES	2020-15	2 ES-Center	1	4	1.887053	#####	
49	1 ES	2020-15	2 ES-Center	1	5	1.355122	#####	
50	1 ES	2020-15	2 ES-Center	2	1	1.629194	#####	
51	1 ES	2020-15	2 ES-Center	2	2	2.1875	#####	
52	1 ES	2020-15	2 ES-Center	2	3	2.136986	#####	
53	1 ES	2020-15	2 ES-Center	2	4	1.848101	#####	
54	1 ES	2020-15	2 ES-Center	2	5	#####	#####	
55	1 ES	2020-15	2 ES-Center	3	1	1.832272	#####	
56	1 ES	2020-15	2 ES-Center	3	2	2.333333	#####	
57	1 ES	2020-15	2 ES-Center	3	3	1.5	#####	
58	1 ES	2020-15	2 ES-Center	3	4	1.928571	#####	
59	1 ES	2020-15	2 ES-Center	3				
60	1 ES	2020-15	2 ES-Center	3				

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2								
3	1 ES	2020-15	2 ES-Center	3	5	1.826087	#####	
4	1 ES	2020-15	2 ES-East	1	1	1.734916	#####	
5	1 ES	2020-15	2 ES-East	1	2	2.198159	#####	
6	1 ES	2020-15	2 ES-East	1	3	2.060151	#####	
7	1 ES	2020-15	2 ES-East	1	4	1.638296	#####	
8	1 ES	2020-15	2 ES-East	1	5	1.078214	#####	
9	1 ES	2020-15	2 ES-East	2	1	1.679871	#####	
10	1 ES	2020-15	2 ES-East	2	2	2.285714	#####	
11	1 ES	2020-15	2 ES-East	2	3	2.095588	#####	
12	1 ES	2020-15	2 ES-East	2	4	1.525926	#####	
13	1 ES	2020-15	2 ES-East	2	5	1.021277	#####	
14	1 ES	2020-15	2 ES-East	3	1	1.787113	#####	
15	1 ES	2020-15	2 ES-East	3	2	2.142857	#####	
16	1 ES	2020-15	2 ES-East	3	3	2.028571	#####	
17	1 ES	2020-15	2 ES-East	3	4	1.757576	#####	
18	1 ES	2020-15	2 ES-East	3	5	1.139535	#####	
19	1 ES	2020-15	2 ES-Island	1	1	2.009656	#####	
20	1 ES	2020-15	2 ES-Island	1	2	3.192036	#####	
21	1 ES	2020-15	2 ES-Island	1	3	2.182213	#####	
22	1 ES	2020-15	2 ES-Island	1	4	1.686655	#####	
23	1 ES	2020-15	2 ES-Island	1	5	1.263955	#####	
24	1 ES	2020-15	2 ES-Island	2	1	1.785018	#####	
25	1 ES	2020-15	2 ES-Island	2	2	2.142857	#####	
26	1 ES	2020-15	2 ES-Island	2	3	2.136364	#####	
27	1 ES	2020-15	2 ES-Island	2	4	1.744681	#####	
28	1 ES	2020-15	2 ES-Island	2	5	1	#####	
29	1 ES	2020-15	2 ES-Island	3	1	2.26548	#####	
30	1 ES	2020-15	2 ES-Island	3	2	4	1.414346	
31	1 ES	2020-15	2 ES-Island	3	3	2.222222	#####	
32	1 ES	2020-15	2 ES-Island	3	4	1.6	#####	
33	1 ES	2020-15	2 ES-Island	3	5	1.666667	#####	
34	1 ES	2020-15	2 ES-Madrid	1	1	1.860331	#####	
35	1 ES	2020-15	2 ES-Madrid	1	2	2.72171	#####	
36	1 ES	2020-15	2 ES-Madrid	1	3	1.961357	#####	
37	1 ES	2020-15	2 ES-Madrid	1	4	1.893247	#####	
38	1 ES	2020-15	2 ES-Madrid	1	5	1.2392	#####	
39	1 ES	2020-15	2 ES-Madrid	2	1	1.862829	#####	
40	1 ES	2020-15	2 ES-Madrid	2	2	2.909091	#####	
41	1 ES	2020-15	2 ES-Madrid	2	3	2.080808	#####	
42	1 ES	2020-15	2 ES-Madrid	2	4	1.953271	#####	
43	1 ES	2020-15	2 ES-Madrid	2	5	1.1875	#####	
44	1 ES	2020-15	2 ES-Madrid	3	1	1.857138	#####	
45	1 ES	2020-15	2 ES-Madrid	3	2	2.6	#####	
46	1 ES	2020-15	2 ES-Madrid	3	3	1.833333	#####	
47	1 ES	2020-15	2 ES-Madrid	3	4	1.8125	#####	
48	1 ES	2020-15	2 ES-Madrid	3	5	1.352941	#####	
49	1 ES	2020-15	2 ES-Northea	1	1	1.809473	#####	
50	1 ES	2020-15	2 ES-Northea	1	2	2.081591	#####	
51	1 ES	2020-15	2 ES-Northea	1	3	1.953444	#####	
52	1 ES	2020-15	2 ES-Northea	1	4	2.054785	#####	
53	1 ES	2020-15	2 ES-Northea	1	5	1.087124	#####	
54	1 ES	2020-15	2 ES-Northea	2	1	1.790286	#####	
55	1 ES	2020-15	2 ES-Northea	2	2	3	#####	
56	1 ES	2020-15	2 ES-Northea	2	3	2.103896	#####	
57	1 ES	2020-15	2 ES-Northea	2	4	1.814286	#####	
58	1 ES	2020-15	2 ES-Northea	2	5	1	#####	
59	1 ES	2020-15	2 ES-Northea	2	5	1	#####	
60	1 ES	2020-15	2 ES-Northea	2	5	1	#####	

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1 ES	2020-15	2 ES-Northea	3	1	1.830023	#####
1 ES	2020-15	2 ES-Northea	3	2	1.666667	#####
1 ES	2020-15	2 ES-Northea	3	3	1.733333	#####
1 ES	2020-15	2 ES-Northea	3	4	2.276596	#####
1 ES	2020-15	2 ES-Northea	3	5	1.230769	#####
1 ES	2020-15	2 ES-Northw	1	1	1.707506	#####
1 ES	2020-15	2 ES-Northw	1	2	2.322575	#####
1 ES	2020-15	2 ES-Northw	1	3	2.057902	#####
1 ES	2020-15	2 ES-Northw	1	4	1.680716	#####
1 ES	2020-15	2 ES-Northw	1	5	1.236948	#####
1 ES	2020-15	2 ES-Northw	2	1	1.762787	#####
1 ES	2020-15	2 ES-Northw	2	2	2.166667	#####
1 ES	2020-15	2 ES-Northw	2	3	2.207792	#####
1 ES	2020-15	2 ES-Northw	2	4	1.625	#####
1 ES	2020-15	2 ES-Northw	2	5	1.4	#####
1 ES	2020-15	2 ES-Northw	3	1	1.641877	#####
1 ES	2020-15	2 ES-Northw	3	2	3	0
1 ES	2020-15	2 ES-Northw	3	3	1.92	#####
1 ES	2020-15	2 ES-Northw	3	4	1.736842	#####
1 ES	2020-15	2 ES-Northw	3	5	1	#####
1 ES	2020-15	2 ES-Overall	1	1	1.839908	#####
1 ES	2020-15	2 ES-Overall	1	2	2.567805	#####
1 ES	2020-15	2 ES-Overall	1	3	2.076938	#####
1 ES	2020-15	2 ES-Overall	1	4	1.829892	#####
1 ES	2020-15	2 ES-Overall	1	5	1.173936	#####
1 ES	2020-15	2 ES-Overall	2	1	1.788479	#####
1 ES	2020-15	2 ES-Overall	2	2	2.583187	#####
1 ES	2020-15	2 ES-Overall	2	3	2.165389	#####
1 ES	2020-15	2 ES-Overall	2	4	1.751627	#####
1 ES	2020-15	2 ES-Overall	2	5	1.075808	#####
1 ES	2020-15	2 ES-Overall	3	1	1.896201	#####
1 ES	2020-15	2 ES-Overall	3	2	2.555737	#####
1 ES	2020-15	2 ES-Overall	3	3	1.98309	#####
1 ES	2020-15	2 ES-Overall	3	4	1.913654	#####
1 ES	2020-15	2 ES-Overall	3	5	1.309973	#####
1 ES	2020-15	2 ES-South	1	1	2.096069	#####
1 ES	2020-15	2 ES-South	1	2	3.314189	#####
1 ES	2020-15	2 ES-South	1	3	2.295041	#####
1 ES	2020-15	2 ES-South	1	4	1.980473	#####
1 ES	2020-15	2 ES-South	1	5	1.023576	#####
1 ES	2020-15	2 ES-South	2	1	1.993008	#####
1 ES	2020-15	2 ES-South	2	2	3.083333	#####
1 ES	2020-15	2 ES-South	2	3	2.333333	#####
1 ES	2020-15	2 ES-South	2	4	1.860215	#####
1 ES	2020-15	2 ES-South	2	5	1	#####
1 ES	2020-15	2 ES-South	3	1	2.209615	#####
1 ES	2020-15	2 ES-South	3	2	3.5	#####
1 ES	2020-15	2 ES-South	3	3	2.25	#####
1 ES	2020-15	2 ES-South	3	4	2.096154	#####
1 ES	2020-15	2 ES-South	3	5	1.0625	#####
1 ES	2020-15	3 ES-Center	1	1	#####	#####
1 ES	2020-15	3 ES-Center	1	2	0	0
1 ES	2020-15	3 ES-Center	1	3	#####	#####
1 ES	2020-15	3 ES-Center	1	4	#####	#####
1 ES	2020-15	3 ES-Center	1	5	0	0
1 ES	2020-15	3 ES-Center	2	1	#####	#####

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3	1 ES	2020-15	3 ES-Center	2	2	0	0	
4	1 ES	2020-15	3 ES-Center	2	3	#####	#####	
5	1 ES	2020-15	3 ES-Center	2	4	0.0375	#####	
6	1 ES	2020-15	3 ES-Center	2	5	0	0	
7	1 ES	2020-15	3 ES-Center	3	1	0	0	
8	1 ES	2020-15	3 ES-Center	3	2	0	0	
9	1 ES	2020-15	3 ES-Center	3	3	0	0	
10	1 ES	2020-15	3 ES-Center	3	4	0	0	
11	1 ES	2020-15	3 ES-Center	3	5	0	0	
12	1 ES	2020-15	3 ES-East	1	1	#####	#####	
13	1 ES	2020-15	3 ES-East	1	2	0	0	
14	1 ES	2020-15	3 ES-East	1	3	#####	#####	
15	1 ES	2020-15	3 ES-East	1	4	#####	#####	
16	1 ES	2020-15	3 ES-East	1	5	0	0	
17	1 ES	2020-15	3 ES-East	2	1	#####	#####	
18	1 ES	2020-15	3 ES-East	2	2	0	0	
19	1 ES	2020-15	3 ES-East	2	3	#####	#####	
20	1 ES	2020-15	3 ES-East	2	4	#####	#####	
21	1 ES	2020-15	3 ES-East	2	5	0	0	
22	1 ES	2020-15	3 ES-East	3	1	#####	#####	
23	1 ES	2020-15	3 ES-East	3	2	0	0	
24	1 ES	2020-15	3 ES-East	3	3	#####	#####	
25	1 ES	2020-15	3 ES-East	3	4	0	0	
26	1 ES	2020-15	3 ES-East	3	5	0	0	
27	1 ES	2020-15	3 ES-Island	1	1	#####	#####	
28	1 ES	2020-15	3 ES-Island	1	2	0	0	
29	1 ES	2020-15	3 ES-Island	1	3	0	0	
30	1 ES	2020-15	3 ES-Island	1	4	#####	#####	
31	1 ES	2020-15	3 ES-Island	1	5	0	0	
32	1 ES	2020-15	3 ES-Island	2	1	#####	#####	
33	1 ES	2020-15	3 ES-Island	2	2	0	0	
34	1 ES	2020-15	3 ES-Island	2	3	0	0	
35	1 ES	2020-15	3 ES-Island	2	4	#####	#####	
36	1 ES	2020-15	3 ES-Island	2	5	0	0	
37	1 ES	2020-15	3 ES-Island	3	1	0	0	
38	1 ES	2020-15	3 ES-Island	3	2	0	0	
39	1 ES	2020-15	3 ES-Island	3	3	0	0	
40	1 ES	2020-15	3 ES-Island	3	4	0	0	
41	1 ES	2020-15	3 ES-Island	3	5	0	0	
42	1 ES	2020-15	3 ES-Madrid	1	1	#####	#####	
43	1 ES	2020-15	3 ES-Madrid	1	2	0	0	
44	1 ES	2020-15	3 ES-Madrid	1	3	0	0	
45	1 ES	2020-15	3 ES-Madrid	1	4	#####	#####	
46	1 ES	2020-15	3 ES-Madrid	1	5	#####	#####	
47	1 ES	2020-15	3 ES-Madrid	2	1	#####	#####	
48	1 ES	2020-15	3 ES-Madrid	2	2	0	0	
49	1 ES	2020-15	3 ES-Madrid	2	3	0	0	
50	1 ES	2020-15	3 ES-Madrid	2	4	#####	#####	
51	1 ES	2020-15	3 ES-Madrid	2	5	0	0	
52	1 ES	2020-15	3 ES-Madrid	3	1	#####	#####	
53	1 ES	2020-15	3 ES-Madrid	3	2	0	0	
54	1 ES	2020-15	3 ES-Madrid	3	3	0	0	
55	1 ES	2020-15	3 ES-Madrid	3	4	#####	#####	
56	1 ES	2020-15	3 ES-Madrid	3	5	#####	#####	
57	1 ES	2020-15	3 ES-Northe	1	1	#####	#####	
58	1 ES	2020-15	3 ES-Northe	1	2	#####	#####	

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1 ES	2020-15	3 ES-Northea	1	3	#####	#####
1 ES	2020-15	3 ES-Northea	1	4	#####	#####
1 ES	2020-15	3 ES-Northea	1	5	0	0
1 ES	2020-15	3 ES-Northea	2	1	#####	#####
1 ES	2020-15	3 ES-Northea	2	2	0	0
1 ES	2020-15	3 ES-Northea	2	3	#####	#####
1 ES	2020-15	3 ES-Northea	2	4	0	0
1 ES	2020-15	3 ES-Northea	2	5	0	0
1 ES	2020-15	3 ES-Northea	3	1	#####	#####
1 ES	2020-15	3 ES-Northea	3	2	#####	#####
1 ES	2020-15	3 ES-Northea	3	3	0	0
1 ES	2020-15	3 ES-Northea	3	4	#####	#####
1 ES	2020-15	3 ES-Northea	3	5	0	0
1 ES	2020-15	3 ES-Northw	1	1	#####	#####
1 ES	2020-15	3 ES-Northw	1	2	0	0
1 ES	2020-15	3 ES-Northw	1	3	#####	#####
1 ES	2020-15	3 ES-Northw	1	4	#####	#####
1 ES	2020-15	3 ES-Northw	1	5	#####	#####
1 ES	2020-15	3 ES-Northw	2	1	#####	#####
1 ES	2020-15	3 ES-Northw	2	2	0	0
1 ES	2020-15	3 ES-Northw	2	3	#####	#####
1 ES	2020-15	3 ES-Northw	2	4	#####	#####
1 ES	2020-15	3 ES-Northw	2	5	0.25	#####
1 ES	2020-15	3 ES-Northw	3	1	0	0
1 ES	2020-15	3 ES-Northw	3	2	0	0
1 ES	2020-15	3 ES-Northw	3	3	0	0
1 ES	2020-15	3 ES-Northw	3	4	0	0
1 ES	2020-15	3 ES-Northw	3	5	0	0
1 ES	2020-15	3 ES-Overall	1	1	#####	#####
1 ES	2020-15	3 ES-Overall	1	2	#####	#####
1 ES	2020-15	3 ES-Overall	1	3	#####	#####
1 ES	2020-15	3 ES-Overall	1	4	#####	#####
1 ES	2020-15	3 ES-Overall	1	5	#####	#####
1 ES	2020-15	3 ES-Overall	2	1	#####	#####
1 ES	2020-15	3 ES-Overall	2	2	0	0
1 ES	2020-15	3 ES-Overall	2	3	#####	#####
1 ES	2020-15	3 ES-Overall	2	4	#####	#####
1 ES	2020-15	3 ES-Overall	2	5	#####	#####
1 ES	2020-15	3 ES-Overall	3	1	#####	#####
1 ES	2020-15	3 ES-Overall	3	2	#####	#####
1 ES	2020-15	3 ES-Overall	3	3	#####	#####
1 ES	2020-15	3 ES-Overall	3	4	#####	#####
1 ES	2020-15	3 ES-Overall	3	5	#####	#####
1 ES	2020-15	3 ES-South	1	1	#####	#####
1 ES	2020-15	3 ES-South	1	2	0	0
1 ES	2020-15	3 ES-South	1	3	#####	#####
1 ES	2020-15	3 ES-South	1	4	#####	#####
1 ES	2020-15	3 ES-South	1	5	0	0
1 ES	2020-15	3 ES-South	2	1	#####	#####
1 ES	2020-15	3 ES-South	2	2	0	0
1 ES	2020-15	3 ES-South	2	3	#####	#####
1 ES	2020-15	3 ES-South	2	4	#####	#####
1 ES	2020-15	3 ES-South	2	5	0	0
1 ES	2020-15	3 ES-South	3	1	#####	#####
1 ES	2020-15	3 ES-South	3	2	0	0
1 ES	2020-15	3 ES-South	3	3	0	0

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3	1 ES	2020-15	3 ES-South	3	4	#####	#####	
4	1 ES	2020-15	3 ES-South	3	5	0	0	
5	1 ES	2020-15	4 ES-Center	1	1	1.027708	#####	
6	1 ES	2020-15	4 ES-Center	1	2	#####	#####	
7	1 ES	2020-15	4 ES-Center	1	3	2.06544	#####	
8	1 ES	2020-15	4 ES-Center	1	4	1.550941	#####	
9	1 ES	2020-15	4 ES-Center	1	5	0	0	
10	1 ES	2020-15	4 ES-Center	2	1	#####	#####	
11	1 ES	2020-15	4 ES-Center	2	2	1.375	1.205164	
12	1 ES	2020-15	4 ES-Center	2	3	1.102941	#####	
13	1 ES	2020-15	4 ES-Center	2	4	1.565789	#####	
14	1 ES	2020-15	4 ES-Center	2	5	0	0	
15	1 ES	2020-15	4 ES-Center	3	1	1.217016	#####	
16	1 ES	2020-15	4 ES-Center	3	2	0	0	
17	1 ES	2020-15	4 ES-Center	3	3	3.411765	1.580868	
18	1 ES	2020-15	4 ES-Center	3	4	1.535714	#####	
19	1 ES	2020-15	4 ES-Center	3	5	0	0	
20	1 ES	2020-15	4 ES-Center	3	5	0	0	
21	1 ES	2020-15	4 ES-East	1	1	#####	#####	
22	1 ES	2020-15	4 ES-East	1	2	0	0	
23	1 ES	2020-15	4 ES-East	1	3	1.193804	#####	
24	1 ES	2020-15	4 ES-East	1	4	#####	#####	
25	1 ES	2020-15	4 ES-East	1	5	0	0	
26	1 ES	2020-15	4 ES-East	2	1	#####	#####	
27	1 ES	2020-15	4 ES-East	2	2	0	0	
28	1 ES	2020-15	4 ES-East	2	3	1.307692	#####	
29	1 ES	2020-15	4 ES-East	2	4	#####	#####	
30	1 ES	2020-15	4 ES-East	2	5	0	0	
31	1 ES	2020-15	4 ES-East	3	1	#####	#####	
32	1 ES	2020-15	4 ES-East	3	2	0	0	
33	1 ES	2020-15	4 ES-East	3	3	1.090909	#####	
34	1 ES	2020-15	4 ES-East	3	4	#####	#####	
35	1 ES	2020-15	4 ES-East	3	5	0	0	
36	1 ES	2020-15	4 ES-Island	1	1	1.089696	#####	
37	1 ES	2020-15	4 ES-Island	1	2	0	0	
38	1 ES	2020-15	4 ES-Island	1	3	1.570681	#####	
39	1 ES	2020-15	4 ES-Island	1	4	1.492549	#####	
40	1 ES	2020-15	4 ES-Island	1	5	0	0	
41	1 ES	2020-15	4 ES-Island	2	1	#####	#####	
42	1 ES	2020-15	4 ES-Island	2	2	0	0	
43	1 ES	2020-15	4 ES-Island	2	3	2.15	1.446294	
44	1 ES	2020-15	4 ES-Island	2	4	#####	#####	
45	1 ES	2020-15	4 ES-Island	2	5	0	0	
46	1 ES	2020-15	4 ES-Island	3	1	1.232743	#####	
47	1 ES	2020-15	4 ES-Island	3	2	0	0	
48	1 ES	2020-15	4 ES-Island	3	3	1.111111	1.047663	
49	1 ES	2020-15	4 ES-Island	3	4	2.466667	1.146567	
50	1 ES	2020-15	4 ES-Island	3	5	0	0	
51	1 ES	2020-15	4 ES-Madrid	1	1	#####	#####	
52	1 ES	2020-15	4 ES-Madrid	1	2	1.856298	1.111706	
53	1 ES	2020-15	4 ES-Madrid	1	3	#####	#####	
54	1 ES	2020-15	4 ES-Madrid	1	4	#####	#####	
55	1 ES	2020-15	4 ES-Madrid	1	5	#####	#####	
56	1 ES	2020-15	4 ES-Madrid	2	1	#####	#####	
57	1 ES	2020-15	4 ES-Madrid	2	2	5	2.449718	
58	1 ES	2020-15	4 ES-Madrid	2	3	1.11828	#####	
59	1 ES	2020-15	4 ES-Madrid	2	4	#####	#####	
60	1 ES	2020-15	4 ES-Madrid	2	4	#####	#####	

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2								
3	1 ES	2020-15	4 ES-Madrid	2	5	0.03125	#####	
4	1 ES	2020-15	4 ES-Madrid	3	1	#####	#####	
5	1 ES	2020-15	4 ES-Madrid	3	2	0	0	
6	1 ES	2020-15	4 ES-Madrid	3	3	#####	#####	
7	1 ES	2020-15	4 ES-Madrid	3	4	1.173913	#####	
8	1 ES	2020-15	4 ES-Madrid	3	5	#####	#####	
9	1 ES	2020-15	4 ES-Northea	1	1	#####	#####	
10	1 ES	2020-15	4 ES-Northea	1	2	#####	#####	
11	1 ES	2020-15	4 ES-Northea	1	3	1.064833	#####	
12	1 ES	2020-15	4 ES-Northea	1	4	#####	#####	
13	1 ES	2020-15	4 ES-Northea	1	5	0	0	
14	1 ES	2020-15	4 ES-Northea	2	1	#####	#####	
15	1 ES	2020-15	4 ES-Northea	2	2	2.083333	1.994826	
16	1 ES	2020-15	4 ES-Northea	2	3	1.202703	#####	
17	1 ES	2020-15	4 ES-Northea	2	4	1.101449	#####	
18	1 ES	2020-15	4 ES-Northea	2	5	0	0	
19	1 ES	2020-15	4 ES-Northea	3	1	#####	#####	
20	1 ES	2020-15	4 ES-Northea	3	2	0	0	
21	1 ES	2020-15	4 ES-Northea	3	3	#####	#####	
22	1 ES	2020-15	4 ES-Northea	3	4	#####	#####	
23	1 ES	2020-15	4 ES-Northea	3	5	0	0	
24	1 ES	2020-15	4 ES-Northea	3	5	0	0	
25	1 ES	2020-15	4 ES-Northw	1	1	#####	#####	
26	1 ES	2020-15	4 ES-Northw	1	2	0	0	
27	1 ES	2020-15	4 ES-Northw	1	3	#####	#####	
28	1 ES	2020-15	4 ES-Northw	1	4	1.578052	#####	
29	1 ES	2020-15	4 ES-Northw	1	5	#####	#####	
30	1 ES	2020-15	4 ES-Northw	2	1	#####	#####	
31	1 ES	2020-15	4 ES-Northw	2	2	0	0	
32	1 ES	2020-15	4 ES-Northw	2	3	1.878378	#####	
33	1 ES	2020-15	4 ES-Northw	2	4	1.320513	#####	
34	1 ES	2020-15	4 ES-Northw	2	5	0.1	#####	
35	1 ES	2020-15	4 ES-Northw	3	1	#####	#####	
36	1 ES	2020-15	4 ES-Northw	3	2	0	0	
37	1 ES	2020-15	4 ES-Northw	3	3	0.125	#####	
38	1 ES	2020-15	4 ES-Northw	3	4	1.837838	#####	
39	1 ES	2020-15	4 ES-Northw	3	5	0	0	
40	1 ES	2020-15	4 ES-Overall	1	1	#####	#####	
41	1 ES	2020-15	4 ES-Overall	1	2	#####	#####	
42	1 ES	2020-15	4 ES-Overall	1	3	1.341415	#####	
43	1 ES	2020-15	4 ES-Overall	1	4	1.001881	#####	
44	1 ES	2020-15	4 ES-Overall	1	5	#####	#####	
45	1 ES	2020-15	4 ES-Overall	2	1	#####	#####	
46	1 ES	2020-15	4 ES-Overall	2	2	#####	#####	
47	1 ES	2020-15	4 ES-Overall	2	3	1.205847	#####	
48	1 ES	2020-15	4 ES-Overall	2	4	#####	#####	
49	1 ES	2020-15	4 ES-Overall	2	5	#####	#####	
50	1 ES	2020-15	4 ES-Overall	3	1	#####	#####	
51	1 ES	2020-15	4 ES-Overall	3	2	0	0	
52	1 ES	2020-15	4 ES-Overall	3	3	1.483698	#####	
53	1 ES	2020-15	4 ES-Overall	3	4	1.046505	#####	
54	1 ES	2020-15	4 ES-Overall	3	5	#####	#####	
55	1 ES	2020-15	4 ES-South	1	1	#####	#####	
56	1 ES	2020-15	4 ES-South	1	2	0	0	
57	1 ES	2020-15	4 ES-South	1	3	1.713273	#####	
58	1 ES	2020-15	4 ES-South	1	4	0.982451	#####	
59	1 ES	2020-15	4 ES-South	1	5	0	0	
60	1 ES	2020-15	4 ES-South	1	5	0	0	

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3	1 ES	2020-15	4 ES-South	2	1	#####	#####
4	1 ES	2020-15	4 ES-South	2	2	0	0
5	1 ES	2020-15	4 ES-South	2	3	#####	#####
6	1 ES	2020-15	4 ES-South	2	4	1.064516	#####
7	1 ES	2020-15	4 ES-South	2	5	0	0
8	1 ES	2020-15	4 ES-South	3	1	1.305525	#####
9	1 ES	2020-15	4 ES-South	3	2	0	0
10	1 ES	2020-15	4 ES-South	3	3	2.75	1.481481
11	1 ES	2020-15	4 ES-South	3	4	#####	#####
12	1 ES	2020-15	4 ES-South	3	5	0	0
13	1 ES	2020-15	5 ES-Center	1	1	#####	#####
14	1 ES	2020-15	5 ES-Center	1	2	#####	#####
15	1 ES	2020-15	5 ES-Center	1	3	#####	#####
16	1 ES	2020-15	5 ES-Center	1	4	1.179761	#####
17	1 ES	2020-15	5 ES-Center	1	5	#####	#####
18	1 ES	2020-15	5 ES-Center	2	1	#####	#####
19	1 ES	2020-15	5 ES-Center	2	2	0.5	#####
20	1 ES	2020-15	5 ES-Center	2	3	1	#####
21	1 ES	2020-15	5 ES-Center	2	4	1.35443	#####
22	1 ES	2020-15	5 ES-Center	2	5	#####	#####
23	1 ES	2020-15	5 ES-Center	3	1	#####	#####
24	1 ES	2020-15	5 ES-Center	3	2	1	#####
25	1 ES	2020-15	5 ES-Center	3	3	#####	#####
26	1 ES	2020-15	5 ES-Center	3	4	1	#####
27	1 ES	2020-15	5 ES-Center	3	5	1.26087	#####
28	1 ES	2020-15	5 ES-East	1	1	#####	#####
29	1 ES	2020-15	5 ES-East	1	2	#####	#####
30	1 ES	2020-15	5 ES-East	1	3	1.225146	#####
31	1 ES	2020-15	5 ES-East	1	4	#####	#####
32	1 ES	2020-15	5 ES-East	1	5	#####	#####
33	1 ES	2020-15	5 ES-East	2	1	#####	#####
34	1 ES	2020-15	5 ES-East	2	2	#####	#####
35	1 ES	2020-15	5 ES-East	2	3	#####	#####
36	1 ES	2020-15	5 ES-East	2	4	#####	#####
37	1 ES	2020-15	5 ES-East	2	5	#####	#####
38	1 ES	2020-15	5 ES-East	2	5	#####	#####
39	1 ES	2020-15	5 ES-East	3	1	1.079353	#####
40	1 ES	2020-15	5 ES-East	3	2	#####	#####
41	1 ES	2020-15	5 ES-East	3	3	1.636364	#####
42	1 ES	2020-15	5 ES-East	3	4	#####	#####
43	1 ES	2020-15	5 ES-East	3	5	#####	#####
44	1 ES	2020-15	5 ES-Island	1	1	1.33261	#####
45	1 ES	2020-15	5 ES-Island	1	2	1.655378	#####
46	1 ES	2020-15	5 ES-Island	1	3	1.129838	#####
47	1 ES	2020-15	5 ES-Island	1	4	1.588456	#####
48	1 ES	2020-15	5 ES-Island	1	5	#####	#####
49	1 ES	2020-15	5 ES-Island	2	1	1.449452	#####
50	1 ES	2020-15	5 ES-Island	2	2	1.857143	#####
51	1 ES	2020-15	5 ES-Island	2	3	1.285714	#####
52	1 ES	2020-15	5 ES-Island	2	4	1.717391	#####
53	1 ES	2020-15	5 ES-Island	2	5	0.7	#####
54	1 ES	2020-15	5 ES-Island	3	1	1.202497	#####
55	1 ES	2020-15	5 ES-Island	3	2	1.5	1.060759
56	1 ES	2020-15	5 ES-Island	3	3	1	#####
57	1 ES	2020-15	5 ES-Island	3	4	1.4	#####
58	1 ES	2020-15	5 ES-Island	3	5	#####	#####
59	1 ES	2020-15	5 ES-Madrid	1	1	1.172237	#####
60	1 ES	2020-15	5 ES-Madrid	1	1	1.172237	#####

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1 ES	2020-15	5 ES-Madrid	1	2	#####	#####
1 ES	2020-15	5 ES-Madrid	1	3	#####	#####
1 ES	2020-15	5 ES-Madrid	1	4	1.323677	#####
1 ES	2020-15	5 ES-Madrid	1	5	1.809742	#####
1 ES	2020-15	5 ES-Madrid	2	1	1.243659	#####
1 ES	2020-15	5 ES-Madrid	2	2	1	#####
1 ES	2020-15	5 ES-Madrid	2	3	1.030928	#####
1 ES	2020-15	5 ES-Madrid	2	4	1.113208	#####
1 ES	2020-15	5 ES-Madrid	2	5	1.75	#####
1 ES	2020-15	5 ES-Madrid	3	1	1.081856	#####
1 ES	2020-15	5 ES-Madrid	3	2	0	0
1 ES	2020-15	5 ES-Madrid	3	3	#####	#####
1 ES	2020-15	5 ES-Madrid	3	4	1.604167	#####
1 ES	2020-15	5 ES-Madrid	3	5	1.941176	#####
1 ES	2020-15	5 ES-Northea	1	1	1.078188	#####
1 ES	2020-15	5 ES-Northea	1	2	#####	#####
1 ES	2020-15	5 ES-Northea	1	3	1.231912	#####
1 ES	2020-15	5 ES-Northea	1	4	1.215273	#####
1 ES	2020-15	5 ES-Northea	1	5	1.143567	#####
1 ES	2020-15	5 ES-Northea	2	1	#####	#####
1 ES	2020-15	5 ES-Northea	2	2	#####	#####
1 ES	2020-15	5 ES-Northea	2	3	1.289474	#####
1 ES	2020-15	5 ES-Northea	2	4	#####	#####
1 ES	2020-15	5 ES-Northea	2	5	0.4375	#####
1 ES	2020-15	5 ES-Northea	3	1	1.408205	#####
1 ES	2020-15	5 ES-Northea	3	2	0.5	#####
1 ES	2020-15	5 ES-Northea	3	3	1.142857	#####
1 ES	2020-15	5 ES-Northea	3	4	1.673913	#####
1 ES	2020-15	5 ES-Northea	3	5	2.307692	#####
1 ES	2020-15	5 ES-Northw	1	1	#####	#####
1 ES	2020-15	5 ES-Northw	1	2	#####	#####
1 ES	2020-15	5 ES-Northw	1	3	#####	#####
1 ES	2020-15	5 ES-Northw	1	4	#####	#####
1 ES	2020-15	5 ES-Northw	1	5	1.294277	#####
1 ES	2020-15	5 ES-Northw	2	1	#####	#####
1 ES	2020-15	5 ES-Northw	2	2	#####	#####
1 ES	2020-15	5 ES-Northw	2	3	#####	#####
1 ES	2020-15	5 ES-Northw	2	4	0.4875	#####
1 ES	2020-15	5 ES-Northw	2	5	1.6	#####
1 ES	2020-15	5 ES-Northw	3	1	#####	#####
1 ES	2020-15	5 ES-Northw	3	2	3	0
1 ES	2020-15	5 ES-Northw	3	3	0.64	#####
1 ES	2020-15	5 ES-Northw	3	4	#####	#####
1 ES	2020-15	5 ES-Northw	3	5	0.85	#####
1 ES	2020-15	5 ES-Overall	1	1	#####	#####
1 ES	2020-15	5 ES-Overall	1	2	#####	#####
1 ES	2020-15	5 ES-Overall	1	3	1.008653	#####
1 ES	2020-15	5 ES-Overall	1	4	1.049434	#####
1 ES	2020-15	5 ES-Overall	1	5	1.045083	#####
1 ES	2020-15	5 ES-Overall	2	1	#####	#####
1 ES	2020-15	5 ES-Overall	2	2	#####	#####
1 ES	2020-15	5 ES-Overall	2	3	#####	#####
1 ES	2020-15	5 ES-Overall	2	4	#####	#####
1 ES	2020-15	5 ES-Overall	2	5	1.014711	#####
1 ES	2020-15	5 ES-Overall	3	1	1.06464	#####
1 ES	2020-15	5 ES-Overall	3	2	#####	#####

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3	1 ES	2020-15	5 ES-Overall	3	3	1.168382	#####		
4	1 ES	2020-15	5 ES-Overall	3	4	1.170849	#####		
5	1 ES	2020-15	5 ES-Overall	3	5	1.087188	#####		
6	1 ES	2020-15	5 ES-South	1	1	1.092174	#####		
7	1 ES	2020-15	5 ES-South	1	2	1.216215	#####		
8	1 ES	2020-15	5 ES-South	1	3	#####	#####		
9	1 ES	2020-15	5 ES-South	1	4	1.122818	#####		
10	1 ES	2020-15	5 ES-South	1	5	1.174683	#####		
11	1 ES	2020-15	5 ES-South	2	1	1.181098	#####		
12	1 ES	2020-15	5 ES-South	2	2	2.416667	1.578905		
13	1 ES	2020-15	5 ES-South	2	3	#####	#####		
14	1 ES	2020-15	5 ES-South	2	4	1.150538	#####		
15	1 ES	2020-15	5 ES-South	2	5	1.583333	#####		
16	1 ES	2020-15	5 ES-South	3	1	#####	#####		
17	1 ES	2020-15	5 ES-South	3	2	0.25	#####		
18	1 ES	2020-15	5 ES-South	3	3	1.368421	#####		
19	1 ES	2020-15	5 ES-South	3	4	1.096154	#####		
20	1 ES	2020-15	5 ES-South	3	5	0.5	#####		
21	1 FR	2020-13	1 FR-Corse	1	1	1.337769	1.048361		
22	1 FR	2020-13	1 FR-Corse	1	2	3	0		
23	1 FR	2020-13	1 FR-Corse	1	5	0	0		
24	1 FR	2020-13	1 FR-Corse	2	1	1.337769	1.048361		
25	1 FR	2020-13	1 FR-Corse	2	2	3	0		
26	1 FR	2020-13	1 FR-Corse	2	5	0	0		
27	1 FR	2020-13	1 FR-Ile de F	1	1	2.677386	#####		
28	1 FR	2020-13	1 FR-Ile de F	1	2	2.091321	#####		
29	1 FR	2020-13	1 FR-Ile de F	1	3	2.021613	#####		
30	1 FR	2020-13	1 FR-Ile de F	1	4	3.355889	#####		
31	1 FR	2020-13	1 FR-Ile de F	1	5	2.717665	#####		
32	1 FR	2020-13	1 FR-Ile de F	2	1	2.699659	#####		
33	1 FR	2020-13	1 FR-Ile de F	2	2	2.428571	#####		
34	1 FR	2020-13	1 FR-Ile de F	2	3	1.527778	#####		
35	1 FR	2020-13	1 FR-Ile de F	2	4	3.551724	#####		
36	1 FR	2020-13	1 FR-Ile de F	2	5	2.517241	#####		
37	1 FR	2020-13	1 FR-Ile de F	3	1	2.654457	#####		
38	1 FR	2020-13	1 FR-Ile de F	3	2	1.923077	#####		
39	1 FR	2020-13	1 FR-Ile de F	3	3	2.5	#####		
40	1 FR	2020-13	1 FR-Ile de F	3	4	3.090909	#####		
41	1 FR	2020-13	1 FR-Ile de F	3	5	2.944444	1.095761		
42	1 FR	2020-13	1 FR-North E	1	1	3.176345	#####		
43	1 FR	2020-13	1 FR-North E	1	2	2.703496	#####		
44	1 FR	2020-13	1 FR-North E	1	3	2.638575	#####		
45	1 FR	2020-13	1 FR-North E	1	4	3.772164	#####		
46	1 FR	2020-13	1 FR-North E	1	5	3.053363	#####		
47	1 FR	2020-13	1 FR-North E	2	1	3.071972	#####		
48	1 FR	2020-13	1 FR-North E	2	2	2.208333	#####		
49	1 FR	2020-13	1 FR-North E	2	3	3.061728	#####		
50	1 FR	2020-13	1 FR-North E	2	4	3.770833	#####		
51	1 FR	2020-13	1 FR-North E	2	5	2.258065	#####		
52	1 FR	2020-13	1 FR-North E	3	1	3.313666	#####		
53	1 FR	2020-13	1 FR-North E	3	2	3.2	#####		
54	1 FR	2020-13	1 FR-North E	3	3	2.086957	#####		
55	1 FR	2020-13	1 FR-North E	3	4	3.774194	1.029041		
56	1 FR	2020-13	1 FR-North E	3	5	4	1.289906		
57	1 FR	2020-13	1 FR-Overall	1	1	2.843189	#####		
58	1 FR	2020-13	1 FR-Overall	1	2	2.775335	#####		

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3	1 FR	2020-13	1 FR-Overall	1	3	2.99689	#####	
4	1 FR	2020-13	1 FR-Overall	1	4	3.277913	#####	
5	1 FR	2020-13	1 FR-Overall	1	5	2.166083	#####	
6	1 FR	2020-13	1 FR-Overall	2	1	2.854177	#####	
7	1 FR	2020-13	1 FR-Overall	2	2	2.855417	#####	
8	1 FR	2020-13	1 FR-Overall	2	3	3.032998	#####	
9	1 FR	2020-13	1 FR-Overall	2	4	3.322998	#####	
10	1 FR	2020-13	1 FR-Overall	2	5	2.055485	#####	
11	1 FR	2020-13	1 FR-Overall	3	1	2.829044	#####	
12	1 FR	2020-13	1 FR-Overall	3	2	2.712408	#####	
13	1 FR	2020-13	1 FR-Overall	3	3	2.944966	#####	
14	1 FR	2020-13	1 FR-Overall	3	4	3.215128	#####	
15	1 FR	2020-13	1 FR-Overall	3	5	2.309543	#####	
16	1 FR	2020-13	1 FR-South E	1	1	2.795633	#####	
17	1 FR	2020-13	1 FR-South E	1	2	2.455556	0.420912	
18	1 FR	2020-13	1 FR-South E	1	3	3.351426	#####	
19	1 FR	2020-13	1 FR-South E	1	4	3.111897	#####	
20	1 FR	2020-13	1 FR-South E	1	5	2.074541	#####	
21	1 FR	2020-13	1 FR-South E	2	1	2.908405	#####	
22	1 FR	2020-13	1 FR-South E	2	2	3.333333	#####	
23	1 FR	2020-13	1 FR-South E	2	3	3.350649	#####	
24	1 FR	2020-13	1 FR-South E	2	4	3.232323	#####	
25	1 FR	2020-13	1 FR-South E	2	5	2.037736	#####	
26	1 FR	2020-13	1 FR-South E	3	1	2.630363	#####	
27	1 FR	2020-13	1 FR-South E	3	2	1.875	#####	
28	1 FR	2020-13	1 FR-South E	3	3	3.352941	1.401925	
29	1 FR	2020-13	1 FR-South E	3	4	2.948718	#####	
30	1 FR	2020-13	1 FR-South E	3	5	2.142857	#####	
31	1 FR	2020-13	1 FR-South V	1	1	2.69714	#####	
32	1 FR	2020-13	1 FR-South V	1	2	2.850578	#####	
33	1 FR	2020-13	1 FR-South V	1	3	3.977807	#####	
34	1 FR	2020-13	1 FR-South V	1	4	3.030346	#####	
35	1 FR	2020-13	1 FR-South V	1	5	1.559406	#####	
36	1 FR	2020-13	1 FR-South V	2	1	2.580474	#####	
37	1 FR	2020-13	1 FR-South V	2	2	2.911765	#####	
38	1 FR	2020-13	1 FR-South V	2	3	3.483333	#####	
39	1 FR	2020-13	1 FR-South V	2	4	2.894231	#####	
40	1 FR	2020-13	1 FR-South V	2	5	1.603448	#####	
41	1 FR	2020-13	1 FR-South V	3	1	2.856613	#####	
42	1 FR	2020-13	1 FR-South V	3	2	2.777778	#####	
43	1 FR	2020-13	1 FR-South V	3	3	4.6875	2.186329	
44	1 FR	2020-13	1 FR-South V	3	4	3.222222	#####	
45	1 FR	2020-13	1 FR-South V	3	5	1.5	#####	
46	1 FR	2020-13	1 FR-West	1	1	2.873208	#####	
47	1 FR	2020-13	1 FR-West	1	2	4.30649	1.081349	
48	1 FR	2020-13	1 FR-West	1	3	3.360882	#####	
49	1 FR	2020-13	1 FR-West	1	4	3.088554	#####	
50	1 FR	2020-13	1 FR-West	1	5	1.922536	#####	
51	1 FR	2020-13	1 FR-West	2	1	3.001621	#####	
52	1 FR	2020-13	1 FR-West	2	2	3.387097	#####	
53	1 FR	2020-13	1 FR-West	2	3	3.617284	#####	
54	1 FR	2020-13	1 FR-West	2	4	3.112245	#####	
55	1 FR	2020-13	1 FR-West	2	5	2.215686	#####	
56	1 FR	2020-13	1 FR-West	3	1	2.708622	#####	
57	1 FR	2020-13	1 FR-West	3	2	5.1	1.835672	
58	1 FR	2020-13	1 FR-West	3	3	2.882353	#####	
59	1 FR	2020-13	1 FR-West	3				
60	1 FR	2020-13	1 FR-West	3				

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3	1 FR	2020-13	1 FR-West	3	4	3.057143	#####	
4	1 FR	2020-13	1 FR-West	3	5	1.612903	#####	
5	1 FR	2020-13	2 FR-Corse	1	1	#####	#####	
6	1 FR	2020-13	2 FR-Corse	1	2	2	0	
7	1 FR	2020-13	2 FR-Corse	1	5	0	0	
8	1 FR	2020-13	2 FR-Corse	2	1	#####	#####	
9	1 FR	2020-13	2 FR-Corse	2	2	2	0	
10	1 FR	2020-13	2 FR-Corse	2	5	0	0	
11	1 FR	2020-13	2 FR-Ile de F	1	1	1.24332	#####	
12	1 FR	2020-13	2 FR-Ile de F	1	2	2.017796	#####	
13	1 FR	2020-13	2 FR-Ile de F	1	3	#####	#####	
14	1 FR	2020-13	2 FR-Ile de F	1	4	1.201244	#####	
15	1 FR	2020-13	2 FR-Ile de F	1	5	1.03661	#####	
16	1 FR	2020-13	2 FR-Ile de F	2	1	1.303596	#####	
17	1 FR	2020-13	2 FR-Ile de F	2	2	1.904762	#####	
18	1 FR	2020-13	2 FR-Ile de F	2	3	1.135135	#####	
19	1 FR	2020-13	2 FR-Ile de F	2	4	1.366667	#####	
20	1 FR	2020-13	2 FR-Ile de F	2	5	1.068966	#####	
21	1 FR	2020-13	2 FR-Ile de F	3	1	1.181777	#####	
22	1 FR	2020-13	2 FR-Ile de F	3	2	2.066667	#####	
23	1 FR	2020-13	2 FR-Ile de F	3	3	0.8125	#####	
24	1 FR	2020-13	2 FR-Ile de F	3	4	#####	#####	
25	1 FR	2020-13	2 FR-Ile de F	3	5	1	#####	
26	1 FR	2020-13	2 FR-North E	1	1	1.433745	#####	
27	1 FR	2020-13	2 FR-North E	1	2	2.04738	#####	
28	1 FR	2020-13	2 FR-North E	1	3	1.514719	#####	
29	1 FR	2020-13	2 FR-North E	1	4	1.330457	#####	
30	1 FR	2020-13	2 FR-North E	1	5	1.251768	#####	
31	1 FR	2020-13	2 FR-North E	2	1	1.429202	#####	
32	1 FR	2020-13	2 FR-North E	2	2	1.75	#####	
33	1 FR	2020-13	2 FR-North E	2	3	1.928571	#####	
34	1 FR	2020-13	2 FR-North E	2	4	1.43	#####	
35	1 FR	2020-13	2 FR-North E	2	5	#####	#####	
36	1 FR	2020-13	2 FR-North E	3	1	1.439563	#####	
37	1 FR	2020-13	2 FR-North E	3	2	2.363636	#####	
38	1 FR	2020-13	2 FR-North E	3	3	1	#####	
39	1 FR	2020-13	2 FR-North E	3	4	1.181818	#####	
40	1 FR	2020-13	2 FR-North E	3	5	1.833333	#####	
41	1 FR	2020-13	2 FR-Overall	1	1	1.307461	#####	
42	1 FR	2020-13	2 FR-Overall	1	2	1.882769	#####	
43	1 FR	2020-13	2 FR-Overall	1	3	1.446804	#####	
44	1 FR	2020-13	2 FR-Overall	1	4	1.292579	#####	
45	1 FR	2020-13	2 FR-Overall	1	5	#####	#####	
46	1 FR	2020-13	2 FR-Overall	2	1	1.355153	#####	
47	1 FR	2020-13	2 FR-Overall	2	2	1.742599	#####	
48	1 FR	2020-13	2 FR-Overall	2	3	1.732835	#####	
49	1 FR	2020-13	2 FR-Overall	2	4	1.372429	#####	
50	1 FR	2020-13	2 FR-Overall	2	5	#####	#####	
51	1 FR	2020-13	2 FR-Overall	3	1	1.246268	#####	
52	1 FR	2020-13	2 FR-Overall	3	2	1.990601	#####	
53	1 FR	2020-13	2 FR-Overall	3	3	1.040231	#####	
54	1 FR	2020-13	2 FR-Overall	3	4	1.17923	#####	
55	1 FR	2020-13	2 FR-Overall	3	5	1.080242	#####	
56	1 FR	2020-13	2 FR-South E	1	1	1.383105	#####	
57	1 FR	2020-13	2 FR-South E	1	2	1.661429	#####	
58	1 FR	2020-13	2 FR-South E	1	3	1.599424	#####	
59	1 FR	2020-13	2 FR-South E	1				
60	1 FR	2020-13	2 FR-South E	1				

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1 FR	2020-13	2 FR-South E	1	4	1.476581	#####		
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1 FR	2020-13	2 FR-South E	2	1	1.45082	#####		
1 FR	2020-13	2 FR-South E	2	2	2	#####		
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1 FR	2020-13	2 FR-South E	2	4	1.514851	#####		
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1 FR	2020-13	2 FR-South E	3	2	1.4375	#####		
1 FR	2020-13	2 FR-South E	3	3	1.277778	#####		
1 FR	2020-13	2 FR-South E	3	4	1.425	#####		
1 FR	2020-13	2 FR-South E	3	5	#####	#####		
1 FR	2020-13	2 FR-South V	1	1	1.215606	#####		
1 FR	2020-13	2 FR-South V	1	2	1.856175	#####		
1 FR	2020-13	2 FR-South V	1	3	1.462517	#####		
1 FR	2020-13	2 FR-South V	1	4	1.233515	#####		
1 FR	2020-13	2 FR-South V	1	5	#####	#####		
1 FR	2020-13	2 FR-South V	2	1	1.368359	#####		
1 FR	2020-13	2 FR-South V	2	2	1.735294	#####		
1 FR	2020-13	2 FR-South V	2	3	1.95082	#####		
1 FR	2020-13	2 FR-South V	2	4	1.333333	#####		
1 FR	2020-13	2 FR-South V	2	5	#####	#####		
1 FR	2020-13	2 FR-South V	3	1	1.000967	#####		
1 FR	2020-13	2 FR-South V	3	2	2	#####		
1 FR	2020-13	2 FR-South V	3	3	0.75	#####		
1 FR	2020-13	2 FR-South V	3	4	1.083333	#####		
1 FR	2020-13	2 FR-South V	3	5	0.6875	#####		
1 FR	2020-13	2 FR-West	1	1	1.261464	#####		
1 FR	2020-13	2 FR-West	1	2	1.812277	#####		
1 FR	2020-13	2 FR-West	1	3	1.699769	#####		
1 FR	2020-13	2 FR-West	1	4	1.234639	#####		
1 FR	2020-13	2 FR-West	1	5	#####	#####		
1 FR	2020-13	2 FR-West	2	1	1.225694	#####		
1 FR	2020-13	2 FR-West	2	2	1.315789	#####		
1 FR	2020-13	2 FR-West	2	3	1.858824	#####		
1 FR	2020-13	2 FR-West	2	4	1.223301	#####		
1 FR	2020-13	2 FR-West	2	5	#####	#####		
1 FR	2020-13	2 FR-West	3	1	1.307058	#####		
1 FR	2020-13	2 FR-West	3	2	2.25	#####		
1 FR	2020-13	2 FR-West	3	3	1.421053	#####		
1 FR	2020-13	2 FR-West	3	4	1.25	#####		
1 FR	2020-13	2 FR-West	3	5	#####	#####		
1 FR	2020-13	3 FR-Corse	1	1	0		0	
1 FR	2020-13	3 FR-Corse	1	2	0		0	
1 FR	2020-13	3 FR-Corse	1	5	0		0	
1 FR	2020-13	3 FR-Corse	2	1	0		0	
1 FR	2020-13	3 FR-Corse	2	2	0		0	
1 FR	2020-13	3 FR-Corse	2	5	0		0	
1 FR	2020-13	3 FR-Ile de F	1	1	#####	#####		
1 FR	2020-13	3 FR-Ile de F	1	2	0		0	
1 FR	2020-13	3 FR-Ile de F	1	3	0		0	
1 FR	2020-13	3 FR-Ile de F	1	4	#####	#####		
1 FR	2020-13	3 FR-Ile de F	1	5	0		0	
1 FR	2020-13	3 FR-Ile de F	2	1	#####	#####		
1 FR	2020-13	3 FR-Ile de F	2	2	0		0	
1 FR	2020-13	3 FR-Ile de F	2	3	0		0	

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3	1 FR	2020-13	3 FR-Ile de F	2	4	#####	#####
4	1 FR	2020-13	3 FR-Ile de F	2	5	0	0
5	1 FR	2020-13	3 FR-Ile de F	3	1	0	0
6	1 FR	2020-13	3 FR-Ile de F	3	2	0	0
7	1 FR	2020-13	3 FR-Ile de F	3	3	0	0
8	1 FR	2020-13	3 FR-Ile de F	3	4	0	0
9	1 FR	2020-13	3 FR-Ile de F	3	5	0	0
10	1 FR	2020-13	3 FR-North E	1	1	#####	#####
11	1 FR	2020-13	3 FR-North E	1	2	#####	#####
12	1 FR	2020-13	3 FR-North E	1	3	#####	#####
13	1 FR	2020-13	3 FR-North E	1	4	0	0
14	1 FR	2020-13	3 FR-North E	1	5	#####	#####
15	1 FR	2020-13	3 FR-North E	2	1	#####	#####
16	1 FR	2020-13	3 FR-North E	2	2	0	0
17	1 FR	2020-13	3 FR-North E	2	3	#####	#####
18	1 FR	2020-13	3 FR-North E	2	4	0	0
19	1 FR	2020-13	3 FR-North E	2	5	#####	#####
20	1 FR	2020-13	3 FR-North E	3	1	#####	#####
21	1 FR	2020-13	3 FR-North E	3	2	#####	#####
22	1 FR	2020-13	3 FR-North E	3	3	0	0
23	1 FR	2020-13	3 FR-North E	3	4	0	0
24	1 FR	2020-13	3 FR-North E	3	5	#####	#####
25	1 FR	2020-13	3 FR-North E	3	1	#####	#####
26	1 FR	2020-13	3 FR-Overall	1	2	#####	#####
27	1 FR	2020-13	3 FR-Overall	1	3	#####	#####
28	1 FR	2020-13	3 FR-Overall	1	4	#####	#####
29	1 FR	2020-13	3 FR-Overall	1	5	#####	#####
30	1 FR	2020-13	3 FR-Overall	1	1	#####	#####
31	1 FR	2020-13	3 FR-Overall	2	2	0	0
32	1 FR	2020-13	3 FR-Overall	2	3	#####	#####
33	1 FR	2020-13	3 FR-Overall	2	4	#####	#####
34	1 FR	2020-13	3 FR-Overall	2	5	#####	#####
35	1 FR	2020-13	3 FR-Overall	2	1	#####	#####
36	1 FR	2020-13	3 FR-Overall	3	2	#####	#####
37	1 FR	2020-13	3 FR-Overall	3	3	0	0
38	1 FR	2020-13	3 FR-Overall	3	4	0	0
39	1 FR	2020-13	3 FR-Overall	3	5	#####	#####
40	1 FR	2020-13	3 FR-Overall	3	1	#####	#####
41	1 FR	2020-13	3 FR-South E	1	2	0	0
42	1 FR	2020-13	3 FR-South E	1	3	0	0
43	1 FR	2020-13	3 FR-South E	1	4	0	0
44	1 FR	2020-13	3 FR-South E	1	5	#####	#####
45	1 FR	2020-13	3 FR-South E	1	1	#####	#####
46	1 FR	2020-13	3 FR-South E	2	2	0	0
47	1 FR	2020-13	3 FR-South E	2	3	0	0
48	1 FR	2020-13	3 FR-South E	2	4	0	0
49	1 FR	2020-13	3 FR-South E	2	5	#####	#####
50	1 FR	2020-13	3 FR-South E	2	1	0	0
51	1 FR	2020-13	3 FR-South E	3	2	0	0
52	1 FR	2020-13	3 FR-South E	3	3	0	0
53	1 FR	2020-13	3 FR-South E	3	4	0	0
54	1 FR	2020-13	3 FR-South E	3	5	0	0
55	1 FR	2020-13	3 FR-South E	3	1	#####	#####
56	1 FR	2020-13	3 FR-South V	1	2	#####	#####
57	1 FR	2020-13	3 FR-South V	1	3	#####	#####
58	1 FR	2020-13	3 FR-South V	1	4	#####	#####
59	1 FR	2020-13	3 FR-South V	1	5	0	0
60	1 FR	2020-13	3 FR-South V	1	1	#####	#####

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1 FR	2020-13	3 FR-South V	1	5	0	0
1 FR	2020-13	3 FR-South V	2	1	#####	#####
1 FR	2020-13	3 FR-South V	2	2	0	0
1 FR	2020-13	3 FR-South V	2	3	#####	#####
1 FR	2020-13	3 FR-South V	2	4	#####	#####
1 FR	2020-13	3 FR-South V	2	5	0	0
1 FR	2020-13	3 FR-South V	3	1	#####	#####
1 FR	2020-13	3 FR-South V	3	2	#####	#####
1 FR	2020-13	3 FR-South V	3	3	0	0
1 FR	2020-13	3 FR-South V	3	4	0	0
1 FR	2020-13	3 FR-South V	3	5	0	0
1 FR	2020-13	3 FR-West	1	1	#####	#####
1 FR	2020-13	3 FR-West	1	2	0	0
1 FR	2020-13	3 FR-West	1	3	#####	#####
1 FR	2020-13	3 FR-West	1	4	#####	#####
1 FR	2020-13	3 FR-West	1	5	0	0
1 FR	2020-13	3 FR-West	2	1	#####	#####
1 FR	2020-13	3 FR-West	2	2	0	0
1 FR	2020-13	3 FR-West	2	3	#####	#####
1 FR	2020-13	3 FR-West	2	4	#####	#####
1 FR	2020-13	3 FR-West	2	5	0	0
1 FR	2020-13	3 FR-West	3	1	0	0
1 FR	2020-13	3 FR-West	3	2	0	0
1 FR	2020-13	3 FR-West	3	3	0	0
1 FR	2020-13	3 FR-West	3	4	0	0
1 FR	2020-13	3 FR-West	3	5	0	0
1 FR	2020-13	4 FR-Corse	1	1	0	0
1 FR	2020-13	4 FR-Corse	1	2	0	0
1 FR	2020-13	4 FR-Corse	1	5	0	0
1 FR	2020-13	4 FR-Corse	2	1	0	0
1 FR	2020-13	4 FR-Corse	2	2	0	0
1 FR	2020-13	4 FR-Corse	2	5	0	0
1 FR	2020-13	4 FR-Ile de F	1	1	#####	#####
1 FR	2020-13	4 FR-Ile de F	1	2	0	0
1 FR	2020-13	4 FR-Ile de F	1	3	#####	#####
1 FR	2020-13	4 FR-Ile de F	1	4	1.028143	#####
1 FR	2020-13	4 FR-Ile de F	1	5	#####	#####
1 FR	2020-13	4 FR-Ile de F	2	1	#####	#####
1 FR	2020-13	4 FR-Ile de F	2	2	0	0
1 FR	2020-13	4 FR-Ile de F	2	3	0	0
1 FR	2020-13	4 FR-Ile de F	2	4	1.16092	#####
1 FR	2020-13	4 FR-Ile de F	2	5	#####	#####
1 FR	2020-13	4 FR-Ile de F	3	1	#####	#####
1 FR	2020-13	4 FR-Ile de F	3	2	0	0
1 FR	2020-13	4 FR-Ile de F	3	3	0.25	#####
1 FR	2020-13	4 FR-Ile de F	3	4	#####	#####
1 FR	2020-13	4 FR-Ile de F	3	5	0	0
1 FR	2020-13	4 FR-North E	1	1	#####	#####
1 FR	2020-13	4 FR-North E	1	2	#####	#####
1 FR	2020-13	4 FR-North E	1	3	#####	#####
1 FR	2020-13	4 FR-North E	1	4	1.654755	#####
1 FR	2020-13	4 FR-North E	1	5	#####	#####
1 FR	2020-13	4 FR-North E	2	1	#####	#####
1 FR	2020-13	4 FR-North E	2	2	#####	#####
1 FR	2020-13	4 FR-North E	2	3	#####	#####
1 FR	2020-13	4 FR-North E	2	4	1.604167	#####

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3	1 FR	2020-13	4 FR-North E	2	5	0	0	
4	1 FR	2020-13	4 FR-North E	3	1	#####	#####	
5	1 FR	2020-13	4 FR-North E	3	2	0.3	#####	
6	1 FR	2020-13	4 FR-North E	3	3	1.173913	#####	
7	1 FR	2020-13	4 FR-North E	3	4	1.727273	#####	
8	1 FR	2020-13	4 FR-North E	3	5	#####	#####	
9	1 FR	2020-13	4 FR-Overall	1	1	#####	#####	
10	1 FR	2020-13	4 FR-Overall	1	2	#####	#####	
11	1 FR	2020-13	4 FR-Overall	1	3	#####	#####	
12	1 FR	2020-13	4 FR-Overall	1	4	1.014611	#####	
13	1 FR	2020-13	4 FR-Overall	1	5	#####	#####	
14	1 FR	2020-13	4 FR-Overall	2	1	#####	#####	
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16	1 FR	2020-13	4 FR-Overall	2	3	#####	#####	
17	1 FR	2020-13	4 FR-Overall	2	4	1.026401	#####	
18	1 FR	2020-13	4 FR-Overall	2	5	#####	#####	
19	1 FR	2020-13	4 FR-Overall	3	1	#####	#####	
20	1 FR	2020-13	4 FR-Overall	3	2	#####	#####	
21	1 FR	2020-13	4 FR-Overall	3	3	1.03218	#####	
22	1 FR	2020-13	4 FR-Overall	3	4	#####	#####	
23	1 FR	2020-13	4 FR-Overall	3	5	#####	#####	
24	1 FR	2020-13	4 FR-Overall	3	5	#####	#####	
25	1 FR	2020-13	4 FR-South E	1	1	#####	#####	
26	1 FR	2020-13	4 FR-South E	1	2	#####	#####	
27	1 FR	2020-13	4 FR-South E	1	3	1.161822	#####	
28	1 FR	2020-13	4 FR-South E	1	4	#####	#####	
29	1 FR	2020-13	4 FR-South E	1	5	#####	#####	
30	1 FR	2020-13	4 FR-South E	2	1	#####	#####	
31	1 FR	2020-13	4 FR-South E	2	2	#####	#####	
32	1 FR	2020-13	4 FR-South E	2	3	#####	#####	
33	1 FR	2020-13	4 FR-South E	2	4	#####	#####	
34	1 FR	2020-13	4 FR-South E	2	5	#####	#####	
35	1 FR	2020-13	4 FR-South E	3	1	#####	#####	
36	1 FR	2020-13	4 FR-South E	3	2	0	0	
37	1 FR	2020-13	4 FR-South E	3	3	1.555556	1.139269	
38	1 FR	2020-13	4 FR-South E	3	4	#####	#####	
39	1 FR	2020-13	4 FR-South E	3	5	#####	#####	
40	1 FR	2020-13	4 FR-South V	1	1	#####	#####	
41	1 FR	2020-13	4 FR-South V	1	2	#####	#####	
42	1 FR	2020-13	4 FR-South V	1	3	1.217984	#####	
43	1 FR	2020-13	4 FR-South V	1	4	#####	#####	
44	1 FR	2020-13	4 FR-South V	1	5	0	0	
45	1 FR	2020-13	4 FR-South V	2	1	#####	#####	
46	1 FR	2020-13	4 FR-South V	2	2	#####	#####	
47	1 FR	2020-13	4 FR-South V	2	3	#####	#####	
48	1 FR	2020-13	4 FR-South V	2	4	#####	#####	
49	1 FR	2020-13	4 FR-South V	2	5	0	0	
50	1 FR	2020-13	4 FR-South V	3	1	#####	#####	
51	1 FR	2020-13	4 FR-South V	3	2	0	0	
52	1 FR	2020-13	4 FR-South V	3	3	1.9375	1.084333	
53	1 FR	2020-13	4 FR-South V	3	4	#####	#####	
54	1 FR	2020-13	4 FR-South V	3	5	0	0	
55	1 FR	2020-13	4 FR-West	1	1	#####	#####	
56	1 FR	2020-13	4 FR-West	1	2	1.807988	1.053509	
57	1 FR	2020-13	4 FR-West	1	3	#####	#####	
58	1 FR	2020-13	4 FR-West	1	4	#####	#####	
59	1 FR	2020-13	4 FR-West	1	5	#####	#####	
60	1 FR	2020-13	4 FR-West	1	5	#####	#####	

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3	1 FR	2020-13	4 FR-West	2	1	#####	#####
4	1 FR	2020-13	4 FR-West	2	2	1.03125	#####
5	1 FR	2020-13	4 FR-West	2	3	1.121951	#####
6	1 FR	2020-13	4 FR-West	2	4	#####	#####
7	1 FR	2020-13	4 FR-West	2	5	#####	#####
8	1 FR	2020-13	4 FR-West	3	1	#####	#####
9	1 FR	2020-13	4 FR-West	3	2	2.5	1.904139
10	1 FR	2020-13	4 FR-West	3	3	#####	#####
11	1 FR	2020-13	4 FR-West	3	4	#####	#####
12	1 FR	2020-13	4 FR-West	3	5	0	0
13	1 FR	2020-13	5 FR-Corse	1	1	#####	#####
14	1 FR	2020-13	5 FR-Corse	1	2	1	0
15	1 FR	2020-13	5 FR-Corse	1	5	0	0
16	1 FR	2020-13	5 FR-Corse	2	1	#####	#####
17	1 FR	2020-13	5 FR-Corse	2	2	1	0
18	1 FR	2020-13	5 FR-Corse	2	5	0	0
19	1 FR	2020-13	5 FR-Ile de F	1	1	1.05108	#####
20	1 FR	2020-13	5 FR-Ile de F	1	2	#####	#####
21	1 FR	2020-13	5 FR-Ile de F	1	3	#####	#####
22	1 FR	2020-13	5 FR-Ile de F	1	4	1.107867	#####
23	1 FR	2020-13	5 FR-Ile de F	1	5	1.534614	#####
24	1 FR	2020-13	5 FR-Ile de F	2	1	#####	#####
25	1 FR	2020-13	5 FR-Ile de F	2	2	#####	#####
26	1 FR	2020-13	5 FR-Ile de F	2	3	#####	#####
27	1 FR	2020-13	5 FR-Ile de F	2	4	#####	#####
28	1 FR	2020-13	5 FR-Ile de F	2	5	1.172414	#####
29	1 FR	2020-13	5 FR-Ile de F	3	1	1.28918	#####
30	1 FR	2020-13	5 FR-Ile de F	3	2	#####	#####
31	1 FR	2020-13	5 FR-Ile de F	3	3	1.4375	#####
32	1 FR	2020-13	5 FR-Ile de F	3	4	1.272727	#####
33	1 FR	2020-13	5 FR-Ile de F	3	5	1.944444	1.075859
34	1 FR	2020-13	5 FR-North E	1	1	1.156184	#####
35	1 FR	2020-13	5 FR-North E	1	2	#####	#####
36	1 FR	2020-13	5 FR-North E	1	3	1.177687	#####
37	1 FR	2020-13	5 FR-North E	1	4	#####	#####
38	1 FR	2020-13	5 FR-North E	1	5	1.699664	#####
39	1 FR	2020-13	5 FR-North E	2	1	#####	#####
40	1 FR	2020-13	5 FR-North E	2	2	#####	#####
41	1 FR	2020-13	5 FR-North E	2	3	#####	#####
42	1 FR	2020-13	5 FR-North E	2	4	0.78	#####
43	1 FR	2020-13	5 FR-North E	2	5	1.483871	#####
44	1 FR	2020-13	5 FR-North E	3	1	1.471864	#####
45	1 FR	2020-13	5 FR-North E	3	2	#####	#####
46	1 FR	2020-13	5 FR-North E	3	3	1.68	1.083395
47	1 FR	2020-13	5 FR-North E	3	4	1.290323	#####
48	1 FR	2020-13	5 FR-North E	3	5	1.956522	1.031702
49	1 FR	2020-13	5 FR-Overall	1	1	#####	#####
50	1 FR	2020-13	5 FR-Overall	1	2	#####	#####
51	1 FR	2020-13	5 FR-Overall	1	3	#####	#####
52	1 FR	2020-13	5 FR-Overall	1	4	1.018707	#####
53	1 FR	2020-13	5 FR-Overall	1	5	1.132518	#####
54	1 FR	2020-13	5 FR-Overall	2	1	#####	#####
55	1 FR	2020-13	5 FR-Overall	2	2	#####	#####
56	1 FR	2020-13	5 FR-Overall	2	3	#####	#####
57	1 FR	2020-13	5 FR-Overall	2	4	#####	#####
58	1 FR	2020-13	5 FR-Overall	2	5	1.090706	#####
59	1 FR	2020-13	5 FR-Overall	2			
60	1 FR	2020-13	5 FR-Overall	2			

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3	1 FR	2020-13	5 FR-Overall	3	1	1.110701	#####	
4	1 FR	2020-13	5 FR-Overall	3	2	#####	#####	
5	1 FR	2020-13	5 FR-Overall	3	3	1.301117	#####	
6	1 FR	2020-13	5 FR-Overall	3	4	1.229469	#####	
7	1 FR	2020-13	5 FR-Overall	3	5	1.186753	#####	
8	1 FR	2020-13	5 FR-South E	1	1	#####	#####	
9	1 FR	2020-13	5 FR-South E	1	2	#####	#####	
10	1 FR	2020-13	5 FR-South E	1	3	#####	#####	
11	1 FR	2020-13	5 FR-South E	1	4	1.261313	#####	
12	1 FR	2020-13	5 FR-South E	1	5	#####	#####	
13	1 FR	2020-13	5 FR-South E	2	1	#####	#####	
14	1 FR	2020-13	5 FR-South E	2	2	1	#####	
15	1 FR	2020-13	5 FR-South E	2	3	0.6875	#####	
16	1 FR	2020-13	5 FR-South E	2	4	1.158416	#####	
17	1 FR	2020-13	5 FR-South E	2	5	#####	#####	
18	1 FR	2020-13	5 FR-South E	3	1	#####	#####	
19	1 FR	2020-13	5 FR-South E	3	2	0.4375	#####	
20	1 FR	2020-13	5 FR-South E	3	3	#####	#####	
21	1 FR	2020-13	5 FR-South E	3	4	1.4	#####	
22	1 FR	2020-13	5 FR-South E	3	5	1.142857	#####	
23	1 FR	2020-13	5 FR-South V	1	1	#####	#####	
24	1 FR	2020-13	5 FR-South V	1	2	#####	#####	
25	1 FR	2020-13	5 FR-South V	1	3	1.134279	#####	
26	1 FR	2020-13	5 FR-South V	1	4	#####	#####	
27	1 FR	2020-13	5 FR-South V	1	5	#####	#####	
28	1 FR	2020-13	5 FR-South V	2	1	#####	#####	
29	1 FR	2020-13	5 FR-South V	2	2	1.058824	#####	
30	1 FR	2020-13	5 FR-South V	2	3	#####	#####	
31	1 FR	2020-13	5 FR-South V	2	4	#####	#####	
32	1 FR	2020-13	5 FR-South V	2	5	#####	#####	
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34	1 FR	2020-13	5 FR-South V	3	2	#####	#####	
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45	1 FR	2020-13	5 FR-West	2	3	#####	#####	
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47	1 FR	2020-13	5 FR-West	2	5	1.568627	#####	
48	1 FR	2020-13	5 FR-West	3	1	#####	#####	
49	1 FR	2020-13	5 FR-West	3	2	0.25	#####	
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52	1 FR	2020-13	5 FR-West	3	5	#####	#####	
53	1 FR	2020-13	5 FR-West	3	5	#####	#####	
54	1 FR	2020-14	1 FR-Corse	1	1	4.965365	1.716473	
55	1 FR	2020-14	1 FR-Corse	1	3	4.322993	1.759086	
56	1 FR	2020-14	1 FR-Corse	1	4	4	2.669543	
57	1 FR	2020-14	1 FR-Corse	1	5	12	0	
58	1 FR	2020-14	1 FR-Corse	2	1	5.745616	1.997931	
59	1 FR	2020-14	1 FR-Corse	2	3	7	0	
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4	1 FR	2020-14	1 FR-Corse	2	5	12	0	
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6	1 FR	2020-14	1 FR-Corse	3	3	2	0	
7	1 FR	2020-14	1 FR-Ile de F	1	1	2.863824	#####	
8	1 FR	2020-14	1 FR-Ile de F	1	2	2.787545	#####	
9	1 FR	2020-14	1 FR-Ile de F	1	3	2.866633	#####	
10	1 FR	2020-14	1 FR-Ile de F	1	4	3.345736	#####	
11	1 FR	2020-14	1 FR-Ile de F	1	5	2.123468	#####	
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13	1 FR	2020-14	1 FR-Ile de F	2	2	3.5	#####	
14	1 FR	2020-14	1 FR-Ile de F	2	3	3.818182	#####	
15	1 FR	2020-14	1 FR-Ile de F	2	4	2.962264	#####	
16	1 FR	2020-14	1 FR-Ile de F	2	5	1.785714	#####	
17	1 FR	2020-14	1 FR-Ile de F	3	1	2.526103	#####	
18	1 FR	2020-14	1 FR-Ile de F	3	2	2.375	#####	
19	1 FR	2020-14	1 FR-Ile de F	3	3	2	#####	
20	1 FR	2020-14	1 FR-Ile de F	3	4	3.894737	1.529002	
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22	1 FR	2020-14	1 FR-North E	1	1	3.573575	#####	
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25	1 FR	2020-14	1 FR-North E	1	4	3.89442	#####	
26	1 FR	2020-14	1 FR-North E	1	5	1.789926	#####	
27	1 FR	2020-14	1 FR-North E	2	1	3.310254	#####	
28	1 FR	2020-14	1 FR-North E	2	2	3.214286	#####	
29	1 FR	2020-14	1 FR-North E	2	3	4.417476	#####	
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31	1 FR	2020-14	1 FR-North E	2	5	1.870968	#####	
32	1 FR	2020-14	1 FR-North E	3	1	3.874158	#####	
33	1 FR	2020-14	1 FR-North E	3	2	3.04	#####	
34	1 FR	2020-14	1 FR-North E	3	3	5.147059	1.232709	
35	1 FR	2020-14	1 FR-North E	3	4	4.538462	1.071843	
36	1 FR	2020-14	1 FR-North E	3	5	1.666667	#####	
37	1 FR	2020-14	1 FR-Overall	1	1	3.26108	#####	
38	1 FR	2020-14	1 FR-Overall	1	2	2.96851	#####	
39	1 FR	2020-14	1 FR-Overall	1	3	4.060666	#####	
40	1 FR	2020-14	1 FR-Overall	1	4	3.394199	#####	
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44	1 FR	2020-14	1 FR-Overall	2	3	4.298962	#####	
45	1 FR	2020-14	1 FR-Overall	2	4	3.371342	#####	
46	1 FR	2020-14	1 FR-Overall	2	5	1.922943	#####	
47	1 FR	2020-14	1 FR-Overall	3	1	3.127269	#####	
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49	1 FR	2020-14	1 FR-Overall	3	3	3.790809	#####	
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53	1 FR	2020-14	1 FR-South E	1	2	2.887317	#####	
54	1 FR	2020-14	1 FR-South E	1	3	4.191528	#####	
55	1 FR	2020-14	1 FR-South E	1	4	3.49678	#####	
56	1 FR	2020-14	1 FR-South E	1	5	2.369583	#####	
57	1 FR	2020-14	1 FR-South E	2	1	3.321252	#####	
58	1 FR	2020-14	1 FR-South E	2	2	3.55102	#####	
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13	1 FR	2020-14	1 FR-South V	1	3	3.179795	#####	
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19	1 FR	2020-14	1 FR-South V	2	4	2.825581	#####	
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25	1 FR	2020-14	1 FR-South V	3	5	2.222222	#####	
26	1 FR	2020-14	1 FR-South V	3	5	2.222222	#####	
27	1 FR	2020-14	1 FR-West	1	1	3.643321	#####	
28	1 FR	2020-14	1 FR-West	1	2	3.058088	#####	
29	1 FR	2020-14	1 FR-West	1	3	5.485285	#####	
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34	1 FR	2020-14	1 FR-West	2	3	5.079545	#####	
35	1 FR	2020-14	1 FR-West	2	4	4.208333	#####	
36	1 FR	2020-14	1 FR-West	2	5	1.617647	#####	
37	1 FR	2020-14	1 FR-West	3	1	3.586157	#####	
38	1 FR	2020-14	1 FR-West	3	2	3.25	#####	
39	1 FR	2020-14	1 FR-West	3	3	5.909091	1.320571	
40	1 FR	2020-14	1 FR-West	3	4	2.606061	#####	
41	1 FR	2020-14	1 FR-West	3	5	1.235294	#####	
42	1 FR	2020-14	2 FR-Corse	1	1	3.48605	1.313768	
43	1 FR	2020-14	2 FR-Corse	1	3	2.464599	#####	
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54	1 FR	2020-14	2 FR-Ile de F	1	3	1.529468	#####	
55	1 FR	2020-14	2 FR-Ile de F	1	4	1.410746	#####	
56	1 FR	2020-14	2 FR-Ile de F	1	5	#####	#####	
57	1 FR	2020-14	2 FR-Ile de F	2	1	1.640305	#####	
58	1 FR	2020-14	2 FR-Ile de F	2	2	2.272727	#####	
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60	1 FR	2020-14	2 FR-Ile de F	2	3	1.929825	#####	

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3	1 FR	2020-14	2 FR-Ile de F	2	4	1.462963	#####	
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10	1 FR	2020-14	2 FR-North E	1	1	1.706863	#####	
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13	1 FR	2020-14	2 FR-North E	1	4	1.623878	#####	
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22	1 FR	2020-14	2 FR-North E	3	3	1.638889	#####	
23	1 FR	2020-14	2 FR-North E	3	4	1.777778	#####	
24	1 FR	2020-14	2 FR-North E	3	5	#####	#####	
25	1 FR	2020-14	2 FR-North E	3	5	#####	#####	
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28	1 FR	2020-14	2 FR-Overall	1	3	1.638583	#####	
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32	1 FR	2020-14	2 FR-Overall	2	2	2.070228	#####	
33	1 FR	2020-14	2 FR-Overall	2	3	1.944538	#####	
34	1 FR	2020-14	2 FR-Overall	2	4	1.470317	#####	
35	1 FR	2020-14	2 FR-Overall	2	5	#####	#####	
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37	1 FR	2020-14	2 FR-Overall	3	2	2.063697	#####	
38	1 FR	2020-14	2 FR-Overall	3	3	1.301484	#####	
39	1 FR	2020-14	2 FR-Overall	3	4	1.289761	#####	
40	1 FR	2020-14	2 FR-Overall	3	5	1.0652	#####	
41	1 FR	2020-14	2 FR-South E	1	1	1.489223	#####	
42	1 FR	2020-14	2 FR-South E	1	2	1.83822	#####	
43	1 FR	2020-14	2 FR-South E	1	3	1.705736	#####	
44	1 FR	2020-14	2 FR-South E	1	4	1.307021	#####	
45	1 FR	2020-14	2 FR-South E	1	5	1.044088	#####	
46	1 FR	2020-14	2 FR-South E	2	1	1.510458	#####	
47	1 FR	2020-14	2 FR-South E	2	2	1.92	#####	
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49	1 FR	2020-14	2 FR-South E	2	4	1.383562	#####	
50	1 FR	2020-14	2 FR-South E	2	5	#####	#####	
51	1 FR	2020-14	2 FR-South E	3	1	1.461904	#####	
52	1 FR	2020-14	2 FR-South E	3	2	1.761905	#####	
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58	1 FR	2020-14	2 FR-South V	1	2	2.054548	#####	
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60	1 FR	2020-14	2 FR-South V	1	4	1.138899	#####	

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3	1 FR	2020-14	2 FR-South V	1	5	#####	#####	
4	1 FR	2020-14	2 FR-South V	2	1	1.51793	#####	
5	1 FR	2020-14	2 FR-South V	2	2	2.181818	#####	
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8	1 FR	2020-14	2 FR-South V	2	5	#####	#####	
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13	1 FR	2020-14	2 FR-South V	3	5	1.111111	#####	
14	1 FR	2020-14	2 FR-West	1	1	1.506716	#####	
15	1 FR	2020-14	2 FR-West	1	2	2.256308	#####	
16	1 FR	2020-14	2 FR-West	1	3	1.549923	#####	
17	1 FR	2020-14	2 FR-West	1	4	1.343415	#####	
18	1 FR	2020-14	2 FR-West	1	5	#####	#####	
19	1 FR	2020-14	2 FR-West	2	1	1.500816	#####	
20	1 FR	2020-14	2 FR-West	2	2	1.939394	#####	
21	1 FR	2020-14	2 FR-West	2	3	1.747368	#####	
22	1 FR	2020-14	2 FR-West	2	4	1.461538	#####	
23	1 FR	2020-14	2 FR-West	2	5	#####	#####	
24	1 FR	2020-14	2 FR-West	3	1	1.512461	#####	
25	1 FR	2020-14	2 FR-West	3	2	2.464286	#####	
26	1 FR	2020-14	2 FR-West	3	3	1.351351	#####	
27	1 FR	2020-14	2 FR-West	3	4	1.222222	#####	
28	1 FR	2020-14	2 FR-West	3	5	#####	#####	
29	1 FR	2020-14	3 FR-Corse	1	1	#####	#####	
30	1 FR	2020-14	3 FR-Corse	1	3	0	0	
31	1 FR	2020-14	3 FR-Corse	1	4	0.25	#####	
32	1 FR	2020-14	3 FR-Corse	1	5	6	0	
33	1 FR	2020-14	3 FR-Corse	2	1	#####	#####	
34	1 FR	2020-14	3 FR-Corse	2	3	0	0	
35	1 FR	2020-14	3 FR-Corse	2	4	0.25	#####	
36	1 FR	2020-14	3 FR-Corse	2	5	6	0	
37	1 FR	2020-14	3 FR-Corse	3	1	0	0	
38	1 FR	2020-14	3 FR-Corse	3	3	0	0	
39	1 FR	2020-14	3 FR-Corse	3	3	0	0	
40	1 FR	2020-14	3 FR-Ile de F	1	1	#####	#####	
41	1 FR	2020-14	3 FR-Ile de F	1	2	#####	#####	
42	1 FR	2020-14	3 FR-Ile de F	1	3	0	0	
43	1 FR	2020-14	3 FR-Ile de F	1	4	0	0	
44	1 FR	2020-14	3 FR-Ile de F	1	5	0	0	
45	1 FR	2020-14	3 FR-Ile de F	2	1	0	0	
46	1 FR	2020-14	3 FR-Ile de F	2	2	0	0	
47	1 FR	2020-14	3 FR-Ile de F	2	3	0	0	
48	1 FR	2020-14	3 FR-Ile de F	2	4	0	0	
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51	1 FR	2020-14	3 FR-Ile de F	3	2	0.125	#####	
52	1 FR	2020-14	3 FR-Ile de F	3	3	0	0	
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55	1 FR	2020-14	3 FR-North E	1	1	#####	#####	
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60	1 FR	2020-14	3 FR-North E	1	5	#####	#####	

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1 FR	2020-14	3 FR-North E	3	2	#####	#####
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1 FR	2020-14	3 FR-North E	3	4	0	0
1 FR	2020-14	3 FR-North E	3	5	0	0
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1 FR	2020-14	3 FR-Overall	3	3	#####	#####
1 FR	2020-14	3 FR-Overall	3	4	#####	#####
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1 FR	2020-14	3 FR-South E	1	2	0	0
1 FR	2020-14	3 FR-South E	1	3	#####	#####
1 FR	2020-14	3 FR-South E	1	4	#####	#####
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1 FR	2020-14	3 FR-South E	2	1	#####	#####
1 FR	2020-14	3 FR-South E	2	2	0	0
1 FR	2020-14	3 FR-South E	2	3	0	0
1 FR	2020-14	3 FR-South E	2	4	#####	#####
1 FR	2020-14	3 FR-South E	2	5	0	0
1 FR	2020-14	3 FR-South E	3	1	#####	#####
1 FR	2020-14	3 FR-South E	3	2	0	0
1 FR	2020-14	3 FR-South E	3	3	#####	#####
1 FR	2020-14	3 FR-South E	3	4	#####	#####
1 FR	2020-14	3 FR-South E	3	5	0	0
1 FR	2020-14	3 FR-South V	1	1	#####	#####
1 FR	2020-14	3 FR-South V	1	2	#####	#####
1 FR	2020-14	3 FR-South V	1	3	#####	#####
1 FR	2020-14	3 FR-South V	1	4	#####	#####
1 FR	2020-14	3 FR-South V	1	5	0	0
1 FR	2020-14	3 FR-South V	2	1	#####	#####
1 FR	2020-14	3 FR-South V	2	2	#####	#####
1 FR	2020-14	3 FR-South V	2	3	#####	#####
1 FR	2020-14	3 FR-South V	2	4	#####	#####
1 FR	2020-14	3 FR-South V	2	5	0	0
1 FR	2020-14	3 FR-South V	3	1	0	0
1 FR	2020-14	3 FR-South V	3	2	0	0
1 FR	2020-14	3 FR-South V	3	3	0	0
1 FR	2020-14	3 FR-South V	3	4	0	0
1 FR	2020-14	3 FR-South V	3	5	0	0
1 FR	2020-14	3 FR-West	1	1	#####	#####

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3	1 FR	2020-14	3 FR-West	1	2	0	0	
4	1 FR	2020-14	3 FR-West	1	3	#####	#####	
5	1 FR	2020-14	3 FR-West	1	4	#####	#####	
6	1 FR	2020-14	3 FR-West	1	5	0	0	
7	1 FR	2020-14	3 FR-West	2	1	#####	#####	
8	1 FR	2020-14	3 FR-West	2	2	0	0	
9	1 FR	2020-14	3 FR-West	2	3	0	0	
10	1 FR	2020-14	3 FR-West	2	4	#####	#####	
11	1 FR	2020-14	3 FR-West	2	5	0	0	
12	1 FR	2020-14	3 FR-West	3	1	#####	#####	
13	1 FR	2020-14	3 FR-West	3	2	0	0	
14	1 FR	2020-14	3 FR-West	3	3	#####	#####	
15	1 FR	2020-14	3 FR-West	3	4	#####	#####	
16	1 FR	2020-14	3 FR-West	3	5	0	0	
17	1 FR	2020-14	4 FR-Corse	1	1	#####	#####	
18	1 FR	2020-14	4 FR-Corse	1	3	1.858395	1.407268	
19	1 FR	2020-14	4 FR-Corse	1	4	0	0	
20	1 FR	2020-14	4 FR-Corse	1	5	0	0	
21	1 FR	2020-14	4 FR-Corse	2	1	#####	#####	
22	1 FR	2020-14	4 FR-Corse	2	3	4	0	
23	1 FR	2020-14	4 FR-Corse	2	4	0	0	
24	1 FR	2020-14	4 FR-Corse	2	5	0	0	
25	1 FR	2020-14	4 FR-Corse	3	1	0	0	
26	1 FR	2020-14	4 FR-Corse	3	3	0	0	
27	1 FR	2020-14	4 FR-Ile de F	1	1	#####	#####	
28	1 FR	2020-14	4 FR-Ile de F	1	2	#####	#####	
29	1 FR	2020-14	4 FR-Ile de F	1	3	#####	#####	
30	1 FR	2020-14	4 FR-Ile de F	1	4	#####	#####	
31	1 FR	2020-14	4 FR-Ile de F	1	5	#####	#####	
32	1 FR	2020-14	4 FR-Ile de F	2	1	#####	#####	
33	1 FR	2020-14	4 FR-Ile de F	2	2	#####	#####	
34	1 FR	2020-14	4 FR-Ile de F	2	3	1.054545	#####	
35	1 FR	2020-14	4 FR-Ile de F	2	4	#####	#####	
36	1 FR	2020-14	4 FR-Ile de F	2	5	0	0	
37	1 FR	2020-14	4 FR-Ile de F	3	1	#####	#####	
38	1 FR	2020-14	4 FR-Ile de F	3	2	0	0	
39	1 FR	2020-14	4 FR-Ile de F	3	3	#####	#####	
40	1 FR	2020-14	4 FR-Ile de F	3	4	#####	#####	
41	1 FR	2020-14	4 FR-Ile de F	3	5	#####	#####	
42	1 FR	2020-14	4 FR-North E	1	1	1.205648	#####	
43	1 FR	2020-14	4 FR-North E	1	2	#####	#####	
44	1 FR	2020-14	4 FR-North E	1	3	1.995159	#####	
45	1 FR	2020-14	4 FR-North E	1	4	1.742371	#####	
46	1 FR	2020-14	4 FR-North E	1	5	#####	#####	
47	1 FR	2020-14	4 FR-North E	2	1	#####	#####	
48	1 FR	2020-14	4 FR-North E	2	2	0.5	#####	
49	1 FR	2020-14	4 FR-North E	2	3	1.219048	#####	
50	1 FR	2020-14	4 FR-North E	2	4	1.568966	#####	
51	1 FR	2020-14	4 FR-North E	2	5	0.375	#####	
52	1 FR	2020-14	4 FR-North E	3	1	1.486775	#####	
53	1 FR	2020-14	4 FR-North E	3	2	#####	#####	
54	1 FR	2020-14	4 FR-North E	3	3	2.882353	1.101201	
55	1 FR	2020-14	4 FR-North E	3	4	1.925926	#####	
56	1 FR	2020-14	4 FR-North E	3	5	0	0	
57	1 FR	2020-14	4 FR-Overall	1	1	#####	#####	
58	1 FR	2020-14	4 FR-Overall	1	2	#####	#####	

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3	1 FR	2020-14	4 FR-Overall	1	3	1.420166	#####		
4	1 FR	2020-14	4 FR-Overall	1	4	1.026743	#####		
5	1 FR	2020-14	4 FR-Overall	1	5	#####	#####		
6	1 FR	2020-14	4 FR-Overall	2	1	#####	#####		
7	1 FR	2020-14	4 FR-Overall	2	2	#####	#####		
8	1 FR	2020-14	4 FR-Overall	2	3	1.467357	#####		
9	1 FR	2020-14	4 FR-Overall	2	4	#####	#####		
10	1 FR	2020-14	4 FR-Overall	2	5	#####	#####		
11	1 FR	2020-14	4 FR-Overall	3	1	#####	#####		
12	1 FR	2020-14	4 FR-Overall	3	2	#####	#####		
13	1 FR	2020-14	4 FR-Overall	3	3	1.366299	0.332743		
14	1 FR	2020-14	4 FR-Overall	3	4	1.129975	#####		
15	1 FR	2020-14	4 FR-Overall	3	5	#####	#####		
16	1 FR	2020-14	4 FR-South E	1	1	#####	#####		
17	1 FR	2020-14	4 FR-South E	1	2	#####	#####		
18	1 FR	2020-14	4 FR-South E	1	3	1.345984	#####		
19	1 FR	2020-14	4 FR-South E	1	4	#####	#####		
20	1 FR	2020-14	4 FR-South E	1	5	#####	#####		
21	1 FR	2020-14	4 FR-South E	2	1	#####	#####		
22	1 FR	2020-14	4 FR-South E	2	2	1.102041	#####		
23	1 FR	2020-14	4 FR-South E	2	3	1.280488	#####		
24	1 FR	2020-14	4 FR-South E	2	4	0.625	#####		
25	1 FR	2020-14	4 FR-South E	2	5	0.75	#####		
26	1 FR	2020-14	4 FR-South E	3	1	#####	#####		
27	1 FR	2020-14	4 FR-South E	3	2	0.25	#####		
28	1 FR	2020-14	4 FR-South E	3	3	1.428571	#####		
29	1 FR	2020-14	4 FR-South E	3	4	1.541667	1.054166		
30	1 FR	2020-14	4 FR-South E	3	5	0	0		
31	1 FR	2020-14	4 FR-South V	1	1	#####	#####		
32	1 FR	2020-14	4 FR-South V	1	2	#####	#####		
33	1 FR	2020-14	4 FR-South V	1	3	1.096128	#####		
34	1 FR	2020-14	4 FR-South V	1	4	#####	#####		
35	1 FR	2020-14	4 FR-South V	1	5	0	0		
36	1 FR	2020-14	4 FR-South V	2	1	#####	#####		
37	1 FR	2020-14	4 FR-South V	2	2	#####	#####		
38	1 FR	2020-14	4 FR-South V	2	3	1.422018	#####		
39	1 FR	2020-14	4 FR-South V	2	4	1	#####		
40	1 FR	2020-14	4 FR-South V	2	5	0	0		
41	1 FR	2020-14	4 FR-South V	3	1	#####	#####		
42	1 FR	2020-14	4 FR-South V	3	2	0	0		
43	1 FR	2020-14	4 FR-South V	3	3	#####	#####		
44	1 FR	2020-14	4 FR-South V	3	4	#####	#####		
45	1 FR	2020-14	4 FR-South V	3	5	0	0		
46	1 FR	2020-14	4 FR-South V	3	5	0	0		
47	1 FR	2020-14	4 FR-West	1	1	#####	#####		
48	1 FR	2020-14	4 FR-West	1	2	#####	#####		
49	1 FR	2020-14	4 FR-West	1	3	2.040537	#####		
50	1 FR	2020-14	4 FR-West	1	4	#####	#####		
51	1 FR	2020-14	4 FR-West	1	5	#####	#####		
52	1 FR	2020-14	4 FR-West	2	1	1.12883	#####		
53	1 FR	2020-14	4 FR-West	2	2	#####	#####		
54	1 FR	2020-14	4 FR-West	2	3	2.337079	#####		
55	1 FR	2020-14	4 FR-West	2	4	1.027397	#####		
56	1 FR	2020-14	4 FR-West	2	5	#####	#####		
57	1 FR	2020-14	4 FR-West	3	1	#####	#####		
58	1 FR	2020-14	4 FR-West	3	2	#####	#####		
59	1 FR	2020-14	4 FR-West	3	3	1.727273	#####		
60	1 FR	2020-14	4 FR-West	3	3	1.727273	#####		

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3	1 FR	2020-14	4 FR-West	3	4	#####	#####
4	1 FR	2020-14	4 FR-West	3	5	0	0
5	1 FR	2020-14	5 FR-Corse	1	1	0	0
6	1 FR	2020-14	5 FR-Corse	1	3	0	0
7	1 FR	2020-14	5 FR-Corse	1	4	0	0
8	1 FR	2020-14	5 FR-Corse	1	5	0	0
9	1 FR	2020-14	5 FR-Corse	2	1	0	0
10	1 FR	2020-14	5 FR-Corse	2	3	0	0
11	1 FR	2020-14	5 FR-Corse	2	4	0	0
12	1 FR	2020-14	5 FR-Corse	2	5	0	0
13	1 FR	2020-14	5 FR-Corse	3	1	0	0
14	1 FR	2020-14	5 FR-Corse	3	3	0	0
15	1 FR	2020-14	5 FR-Ile de F	1	1	#####	#####
16	1 FR	2020-14	5 FR-Ile de F	1	2	#####	#####
17	1 FR	2020-14	5 FR-Ile de F	1	3	#####	#####
18	1 FR	2020-14	5 FR-Ile de F	1	4	1.475713	#####
19	1 FR	2020-14	5 FR-Ile de F	1	5	1.244958	#####
20	1 FR	2020-14	5 FR-Ile de F	2	1	#####	#####
21	1 FR	2020-14	5 FR-Ile de F	2	2	#####	#####
22	1 FR	2020-14	5 FR-Ile de F	2	3	#####	#####
23	1 FR	2020-14	5 FR-Ile de F	2	4	1.277778	#####
24	1 FR	2020-14	5 FR-Ile de F	2	5	1.178571	#####
25	1 FR	2020-14	5 FR-Ile de F	3	1	#####	#####
26	1 FR	2020-14	5 FR-Ile de F	3	2	0.5	#####
27	1 FR	2020-14	5 FR-Ile de F	3	3	#####	#####
28	1 FR	2020-14	5 FR-Ile de F	3	4	1.75	#####
29	1 FR	2020-14	5 FR-Ile de F	3	5	1.363636	#####
30	1 FR	2020-14	5 FR-North E	1	1	#####	#####
31	1 FR	2020-14	5 FR-North E	1	2	#####	#####
32	1 FR	2020-14	5 FR-North E	1	3	#####	#####
33	1 FR	2020-14	5 FR-North E	1	4	#####	#####
34	1 FR	2020-14	5 FR-North E	1	5	#####	#####
35	1 FR	2020-14	5 FR-North E	2	1	#####	#####
36	1 FR	2020-14	5 FR-North E	2	2	#####	#####
37	1 FR	2020-14	5 FR-North E	2	3	#####	#####
38	1 FR	2020-14	5 FR-North E	2	4	#####	#####
39	1 FR	2020-14	5 FR-North E	2	5	0.8125	#####
40	1 FR	2020-14	5 FR-North E	3	1	#####	#####
41	1 FR	2020-14	5 FR-North E	3	2	0.88	#####
42	1 FR	2020-14	5 FR-North E	3	3	#####	#####
43	1 FR	2020-14	5 FR-North E	3	4	1.346154	#####
44	1 FR	2020-14	5 FR-North E	3	5	#####	#####
45	1 FR	2020-14	5 FR-Overall	1	1	#####	#####
46	1 FR	2020-14	5 FR-Overall	1	2	#####	#####
47	1 FR	2020-14	5 FR-Overall	1	3	#####	#####
48	1 FR	2020-14	5 FR-Overall	1	4	1.10692	#####
49	1 FR	2020-14	5 FR-Overall	1	5	#####	#####
50	1 FR	2020-14	5 FR-Overall	2	1	#####	#####
51	1 FR	2020-14	5 FR-Overall	2	2	#####	#####
52	1 FR	2020-14	5 FR-Overall	2	3	#####	#####
53	1 FR	2020-14	5 FR-Overall	2	4	1.121349	#####
54	1 FR	2020-14	5 FR-Overall	2	5	#####	#####
55	1 FR	2020-14	5 FR-Overall	3	1	#####	#####
56	1 FR	2020-14	5 FR-Overall	3	2	#####	#####
57	1 FR	2020-14	5 FR-Overall	3	3	1.080063	#####
58	1 FR	2020-14	5 FR-Overall	3	4	1.088673	#####
59	1 FR	2020-14	5 FR-Overall	3			
60	1 FR	2020-14	5 FR-Overall	3			

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3	1 FR	2020-14	5 FR-Overall	3	5	1.000924	#####		
4	1 FR	2020-14	5 FR-South E	1	1	1.021463	#####		
5	1 FR	2020-14	5 FR-South E	1	2	#####	#####		
6	1 FR	2020-14	5 FR-South E	1	3	1.175387	#####		
7	1 FR	2020-14	5 FR-South E	1	4	1.152645	#####		
8	1 FR	2020-14	5 FR-South E	1	5	1.252818	#####		
9	1 FR	2020-14	5 FR-South E	2	1	#####	#####		
10	1 FR	2020-14	5 FR-South E	2	2	0.54	#####		
11	1 FR	2020-14	5 FR-South E	2	3	0.8	#####		
12	1 FR	2020-14	5 FR-South E	2	4	1.486111	#####		
13	1 FR	2020-14	5 FR-South E	2	5	1.025	#####		
14	1 FR	2020-14	5 FR-South E	3	1	1.067662	#####		
15	1 FR	2020-14	5 FR-South E	3	2	#####	#####		
16	1 FR	2020-14	5 FR-South E	3	3	1.633333	#####		
17	1 FR	2020-14	5 FR-South E	3	4	0.64	#####		
18	1 FR	2020-14	5 FR-South E	3	5	1.647059	1.134484		
19	1 FR	2020-14	5 FR-South V	1	1	#####	#####		
20	1 FR	2020-14	5 FR-South V	1	2	#####	#####		
21	1 FR	2020-14	5 FR-South V	1	3	#####	#####		
22	1 FR	2020-14	5 FR-South V	1	4	#####	#####		
23	1 FR	2020-14	5 FR-South V	1	5	1.05427	#####		
24	1 FR	2020-14	5 FR-South V	2	1	#####	#####		
25	1 FR	2020-14	5 FR-South V	2	2	#####	#####		
26	1 FR	2020-14	5 FR-South V	2	3	#####	#####		
27	1 FR	2020-14	5 FR-South V	2	4	#####	#####		
28	1 FR	2020-14	5 FR-South V	2	5	1	#####		
29	1 FR	2020-14	5 FR-South V	3	1	#####	#####		
30	1 FR	2020-14	5 FR-South V	3	2	#####	#####		
31	1 FR	2020-14	5 FR-South V	3	3	0.7	#####		
32	1 FR	2020-14	5 FR-South V	3	4	1.264706	#####		
33	1 FR	2020-14	5 FR-South V	3	5	1.111111	#####		
34	1 FR	2020-14	5 FR-West	1	1	1.266514	#####		
35	1 FR	2020-14	5 FR-West	1	2	1.256632	#####		
36	1 FR	2020-14	5 FR-West	1	3	1.700362	#####		
37	1 FR	2020-14	5 FR-West	1	4	1.248966	#####		
38	1 FR	2020-14	5 FR-West	1	5	#####	#####		
39	1 FR	2020-14	5 FR-West	2	1	1.150844	#####		
40	1 FR	2020-14	5 FR-West	2	2	0.71875	#####		
41	1 FR	2020-14	5 FR-West	2	3	1	#####		
42	1 FR	2020-14	5 FR-West	2	4	1.907895	#####		
43	1 FR	2020-14	5 FR-West	2	5	#####	#####		
44	1 FR	2020-14	5 FR-West	3	1	1.382176	#####		
45	1 FR	2020-14	5 FR-West	3	2	1.64	#####		
46	1 FR	2020-14	5 FR-West	3	3	2.416667	#####		
47	1 FR	2020-14	5 FR-West	3	4	#####	#####		
48	1 FR	2020-14	5 FR-West	3	5	#####	#####		
49	1 FR	2020-15	1 FR-Corse	1	1	#####	#####		
50	1 FR	2020-15	1 FR-Corse	1	3	0	0		
51	1 FR	2020-15	1 FR-Corse	1	4	1.292102	#####		
52	1 FR	2020-15	1 FR-Corse	1	5	#####	#####		
53	1 FR	2020-15	1 FR-Corse	2	1	#####	#####		
54	1 FR	2020-15	1 FR-Corse	2	3	0	0		
55	1 FR	2020-15	1 FR-Corse	2	4	1	0		
56	1 FR	2020-15	1 FR-Corse	2	5	0	0		
57	1 FR	2020-15	1 FR-Corse	3	1	#####	#####		
58	1 FR	2020-15	1 FR-Corse	3	4	1.5	#####		
59	1 FR	2020-15	1 FR-Corse	3	4	1.5	#####		
60	1 FR	2020-15	1 FR-Corse	3	4	1.5	#####		

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2								
3	1 FR	2020-15	1 FR-Corse	3	5	#####	#####	
4	1 FR	2020-15	1 FR-Ile de F	1	1	2.763567	#####	
5	1 FR	2020-15	1 FR-Ile de F	1	2	3.103469	#####	
6	1 FR	2020-15	1 FR-Ile de F	1	3	2.803799	#####	
7	1 FR	2020-15	1 FR-Ile de F	1	4	2.859907	#####	
8	1 FR	2020-15	1 FR-Ile de F	1	5	2.029965	#####	
9	1 FR	2020-15	1 FR-Ile de F	2	1	2.622251	#####	
10	1 FR	2020-15	1 FR-Ile de F	2	2	3.113636	#####	
11	1 FR	2020-15	1 FR-Ile de F	2	3	2.481481	#####	
12	1 FR	2020-15	1 FR-Ile de F	2	4	3.486486	#####	
13	1 FR	2020-15	1 FR-Ile de F	2	5	1.115385	#####	
14	1 FR	2020-15	1 FR-Ile de F	3	1	2.928413	#####	
15	1 FR	2020-15	1 FR-Ile de F	3	2	3.090909	1.195531	
16	1 FR	2020-15	1 FR-Ile de F	3	3	3.071429	1.002469	
17	1 FR	2020-15	1 FR-Ile de F	3	4	2.066667	#####	
18	1 FR	2020-15	1 FR-Ile de F	3	5	3.7	1.158134	
19	1 FR	2020-15	1 FR-North E	1	1	2.978332	#####	
20	1 FR	2020-15	1 FR-North E	1	2	2.991204	#####	
21	1 FR	2020-15	1 FR-North E	1	3	3.669616	#####	
22	1 FR	2020-15	1 FR-North E	1	4	3.172787	#####	
23	1 FR	2020-15	1 FR-North E	1	5	1.755562	#####	
24	1 FR	2020-15	1 FR-North E	2	1	2.869114	#####	
25	1 FR	2020-15	1 FR-North E	2	2	3.090909	#####	
26	1 FR	2020-15	1 FR-North E	2	3	3.72043	#####	
27	1 FR	2020-15	1 FR-North E	2	4	2.644068	#####	
28	1 FR	2020-15	1 FR-North E	2	5	1.827586	#####	
29	1 FR	2020-15	1 FR-North E	3	1	3.116873	#####	
30	1 FR	2020-15	1 FR-North E	3	2	2.894737	#####	
31	1 FR	2020-15	1 FR-North E	3	3	3.607143	1.304893	
32	1 FR	2020-15	1 FR-North E	3	4	3.904762	1.102378	
33	1 FR	2020-15	1 FR-North E	3	5	1.647059	#####	
34	1 FR	2020-15	1 FR-Overall	1	1	3.215618	#####	
35	1 FR	2020-15	1 FR-Overall	1	2	3.357914	#####	
36	1 FR	2020-15	1 FR-Overall	1	3	3.585849	#####	
37	1 FR	2020-15	1 FR-Overall	1	4	3.784922	#####	
38	1 FR	2020-15	1 FR-Overall	1	5	1.683164	#####	
39	1 FR	2020-15	1 FR-Overall	2	1	3.053314	#####	
40	1 FR	2020-15	1 FR-Overall	2	2	3.517348	#####	
41	1 FR	2020-15	1 FR-Overall	2	3	3.699657	#####	
42	1 FR	2020-15	1 FR-Overall	2	4	3.436396	#####	
43	1 FR	2020-15	1 FR-Overall	2	5	1.374421	#####	
44	1 FR	2020-15	1 FR-Overall	3	1	3.397523	#####	
45	1 FR	2020-15	1 FR-Overall	3	2	3.208753	#####	
46	1 FR	2020-15	1 FR-Overall	3	3	3.467973	#####	
47	1 FR	2020-15	1 FR-Overall	3	4	4.171597	#####	
48	1 FR	2020-15	1 FR-Overall	3	5	2.159483	#####	
49	1 FR	2020-15	1 FR-South E	1	1	3.806618	#####	
50	1 FR	2020-15	1 FR-South E	1	2	3.492162	#####	
51	1 FR	2020-15	1 FR-South E	1	3	4.365005	#####	
52	1 FR	2020-15	1 FR-South E	1	4	4.904094	#####	
53	1 FR	2020-15	1 FR-South E	1	5	1.569498	#####	
54	1 FR	2020-15	1 FR-South E	2	1	3.621609	#####	
55	1 FR	2020-15	1 FR-South E	2	2	4.757576	#####	
56	1 FR	2020-15	1 FR-South E	2	3	3.473684	#####	
57	1 FR	2020-15	1 FR-South E	2	4	4.922078	#####	
58	1 FR	2020-15	1 FR-South E	2	5	1.166667	#####	
59	1 FR	2020-15	1 FR-South E	2				
60	1 FR	2020-15	1 FR-South E	2				

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1 FR	2020-15	1 FR-South E	3	4	4.882353	1.008515
1 FR	2020-15	1 FR-South E	3	5	2.125	#####
1 FR	2020-15	1 FR-South V	1	1	2.954583	#####
1 FR	2020-15	1 FR-South V	1	2	2.82729	#####
1 FR	2020-15	1 FR-South V	1	3	3.285623	#####
1 FR	2020-15	1 FR-South V	1	4	3.799834	#####
1 FR	2020-15	1 FR-South V	1	5	1.156402	#####
1 FR	2020-15	1 FR-South V	2	1	2.975503	#####
1 FR	2020-15	1 FR-South V	2	2	3.285714	#####
1 FR	2020-15	1 FR-South V	2	3	3.913043	#####
1 FR	2020-15	1 FR-South V	2	4	3.188679	#####
1 FR	2020-15	1 FR-South V	2	5	0.96	#####
1 FR	2020-15	1 FR-South V	3	1	2.93482	#####
1 FR	2020-15	1 FR-South V	3	2	2.470588	#####
1 FR	2020-15	1 FR-South V	3	3	2.565217	#####
1 FR	2020-15	1 FR-South V	3	4	4.264706	1.009839
1 FR	2020-15	1 FR-South V	3	5	1.4	#####
1 FR	2020-15	1 FR-West	1	1	3.611348	#####
1 FR	2020-15	1 FR-West	1	2	4.623549	1.067662
1 FR	2020-15	1 FR-West	1	3	3.776607	#####
1 FR	2020-15	1 FR-West	1	4	3.829919	#####
1 FR	2020-15	1 FR-West	1	5	2.068091	#####
1 FR	2020-15	1 FR-West	2	1	3.232223	#####
1 FR	2020-15	1 FR-West	2	2	3.75	#####
1 FR	2020-15	1 FR-West	2	3	4.8125	#####
1 FR	2020-15	1 FR-West	2	4	2.838235	#####
1 FR	2020-15	1 FR-West	2	5	1.5625	#####
1 FR	2020-15	1 FR-West	3	1	4.053114	#####
1 FR	2020-15	1 FR-West	3	2	5.466667	1.964022
1 FR	2020-15	1 FR-West	3	3	2.814815	#####
1 FR	2020-15	1 FR-West	3	4	4.931034	1.286603
1 FR	2020-15	1 FR-West	3	5	3.222222	1.015757
1 FR	2020-15	2 FR-Corse	1	1	#####	#####
1 FR	2020-15	2 FR-Corse	1	3	0	0
1 FR	2020-15	2 FR-Corse	1	4	#####	#####
1 FR	2020-15	2 FR-Corse	1	5	#####	#####
1 FR	2020-15	2 FR-Corse	2	1	#####	#####
1 FR	2020-15	2 FR-Corse	2	3	0	0
1 FR	2020-15	2 FR-Corse	2	4	1	0
1 FR	2020-15	2 FR-Corse	2	5	0	0
1 FR	2020-15	2 FR-Corse	3	1	#####	#####
1 FR	2020-15	2 FR-Corse	3	4	0	0
1 FR	2020-15	2 FR-Corse	3	5	#####	#####
1 FR	2020-15	2 FR-Ile de F	1	1	1.601445	#####
1 FR	2020-15	2 FR-Ile de F	1	2	1.949761	#####
1 FR	2020-15	2 FR-Ile de F	1	3	1.851738	#####
1 FR	2020-15	2 FR-Ile de F	1	4	1.192055	#####
1 FR	2020-15	2 FR-Ile de F	1	5	1.175072	#####
1 FR	2020-15	2 FR-Ile de F	2	1	1.647306	#####
1 FR	2020-15	2 FR-Ile de F	2	2	1.909091	#####
1 FR	2020-15	2 FR-Ile de F	2	3	2.066667	#####
1 FR	2020-15	2 FR-Ile de F	2	4	1.435897	#####
1 FR	2020-15	2 FR-Ile de F	2	5	#####	#####

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3	1 FR	2020-15	2 FR-Ile de F	3	1	1.548456	#####	
4	1 FR	2020-15	2 FR-Ile de F	3	2	2	#####	
5	1 FR	2020-15	2 FR-Ile de F	3	3	1.666667	#####	
6	1 FR	2020-15	2 FR-Ile de F	3	4	#####	#####	
7	1 FR	2020-15	2 FR-Ile de F	3	5	1.5	#####	
8	1 FR	2020-15	2 FR-North E	1	1	1.52937	#####	
9	1 FR	2020-15	2 FR-North E	1	2	1.803408	#####	
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13	1 FR	2020-15	2 FR-North E	2	1	1.521361	#####	
14	1 FR	2020-15	2 FR-North E	2	2	1.711111	#####	
15	1 FR	2020-15	2 FR-North E	2	3	1.969697	#####	
16	1 FR	2020-15	2 FR-North E	2	4	1.522388	#####	
17	1 FR	2020-15	2 FR-North E	2	5	#####	#####	
18	1 FR	2020-15	2 FR-North E	3	1	1.539649	#####	
19	1 FR	2020-15	2 FR-North E	3	2	1.894737	#####	
20	1 FR	2020-15	2 FR-North E	3	3	1.451613	#####	
21	1 FR	2020-15	2 FR-North E	3	4	1.772727	#####	
22	1 FR	2020-15	2 FR-North E	3	5	1.058824	#####	
23	1 FR	2020-15	2 FR-North E	3	5	#####	#####	
24	1 FR	2020-15	2 FR-Overall	1	1	1.504021	#####	
25	1 FR	2020-15	2 FR-Overall	1	2	1.781305	#####	
26	1 FR	2020-15	2 FR-Overall	1	3	1.742047	#####	
27	1 FR	2020-15	2 FR-Overall	1	4	1.43769	#####	
28	1 FR	2020-15	2 FR-Overall	1	5	#####	#####	
29	1 FR	2020-15	2 FR-Overall	2	1	1.517405	#####	
30	1 FR	2020-15	2 FR-Overall	2	2	1.76594	#####	
31	1 FR	2020-15	2 FR-Overall	2	3	2.020079	#####	
32	1 FR	2020-15	2 FR-Overall	2	4	1.38657	#####	
33	1 FR	2020-15	2 FR-Overall	2	5	#####	#####	
34	1 FR	2020-15	2 FR-Overall	3	1	1.488893	#####	
35	1 FR	2020-15	2 FR-Overall	3	2	1.796311	#####	
36	1 FR	2020-15	2 FR-Overall	3	3	1.461157	#####	
37	1 FR	2020-15	2 FR-Overall	3	4	1.49728	#####	
38	1 FR	2020-15	2 FR-Overall	3	5	1.146258	#####	
39	1 FR	2020-15	2 FR-South E	1	1	1.561645	#####	
40	1 FR	2020-15	2 FR-South E	1	2	1.786925	#####	
41	1 FR	2020-15	2 FR-South E	1	3	1.812519	#####	
42	1 FR	2020-15	2 FR-South E	1	4	1.627379	#####	
43	1 FR	2020-15	2 FR-South E	1	5	#####	#####	
44	1 FR	2020-15	2 FR-South E	2	1	1.561143	#####	
45	1 FR	2020-15	2 FR-South E	2	2	1.925	#####	
46	1 FR	2020-15	2 FR-South E	2	3	2.114754	#####	
47	1 FR	2020-15	2 FR-South E	2	4	1.512195	#####	
48	1 FR	2020-15	2 FR-South E	2	5	#####	#####	
49	1 FR	2020-15	2 FR-South E	3	1	1.562195	#####	
50	1 FR	2020-15	2 FR-South E	3	2	1.666667	#####	
51	1 FR	2020-15	2 FR-South E	3	3	1.518519	#####	
52	1 FR	2020-15	2 FR-South E	3	4	1.771429	#####	
53	1 FR	2020-15	2 FR-South E	3	5	1.176471	#####	
54	1 FR	2020-15	2 FR-South V	1	1	1.456536	#####	
55	1 FR	2020-15	2 FR-South V	1	2	1.520191	#####	
56	1 FR	2020-15	2 FR-South V	1	3	1.956184	#####	
57	1 FR	2020-15	2 FR-South V	1	4	1.356793	#####	
58	1 FR	2020-15	2 FR-South V	1	5	#####	#####	
59	1 FR	2020-15	2 FR-South V	1	5	#####	#####	
60	1 FR	2020-15	2 FR-South V	2	1	1.52128	#####	

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2								
3	1 FR	2020-15	2 FR-South V	2	2	1.357143	#####	
4	1 FR	2020-15	2 FR-South V	2	3	2.208333	#####	
5	1 FR	2020-15	2 FR-South V	2	4	1.483871	#####	
6	1 FR	2020-15	2 FR-South V	2	5	#####	#####	
7	1 FR	2020-15	2 FR-South V	3	1	1.393159	#####	
8	1 FR	2020-15	2 FR-South V	3	2	1.647059	#####	
9	1 FR	2020-15	2 FR-South V	3	3	1.666667	#####	
10	1 FR	2020-15	2 FR-South V	3	4	1.25	#####	
11	1 FR	2020-15	2 FR-South V	3	5	#####	#####	
12	1 FR	2020-15	2 FR-West	1	1	1.428203	#####	
13	1 FR	2020-15	2 FR-West	1	2	1.839684	#####	
14	1 FR	2020-15	2 FR-West	1	3	1.456664	#####	
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21	1 FR	2020-15	2 FR-West	2	5	1.030303	#####	
22	1 FR	2020-15	2 FR-West	3	1	1.463509	#####	
23	1 FR	2020-15	2 FR-West	3	2	1.8	#####	
24	1 FR	2020-15	2 FR-West	3	3	1.1	#####	
25	1 FR	2020-15	2 FR-West	3	4	1.724138	#####	
26	1 FR	2020-15	2 FR-West	3	5	1.444444	#####	
27	1 FR	2020-15	3 FR-Corse	1	1	0	0	
28	1 FR	2020-15	3 FR-Corse	1	3	0	0	
29	1 FR	2020-15	3 FR-Corse	1	4	0	0	
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31	1 FR	2020-15	3 FR-Corse	2	1	0	0	
32	1 FR	2020-15	3 FR-Corse	2	3	0	0	
33	1 FR	2020-15	3 FR-Corse	2	4	0	0	
34	1 FR	2020-15	3 FR-Corse	2	5	0	0	
35	1 FR	2020-15	3 FR-Corse	3	1	0	0	
36	1 FR	2020-15	3 FR-Corse	3	4	0	0	
37	1 FR	2020-15	3 FR-Corse	3	5	0	0	
38	1 FR	2020-15	3 FR-Corse	3	5	0	0	
39	1 FR	2020-15	3 FR-Ile de F	1	1	#####	#####	
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41	1 FR	2020-15	3 FR-Ile de F	1	3	0	0	
42	1 FR	2020-15	3 FR-Ile de F	1	4	0	0	
43	1 FR	2020-15	3 FR-Ile de F	1	5	#####	#####	
44	1 FR	2020-15	3 FR-Ile de F	2	1	#####	#####	
45	1 FR	2020-15	3 FR-Ile de F	2	2	0	0	
46	1 FR	2020-15	3 FR-Ile de F	2	3	0	0	
47	1 FR	2020-15	3 FR-Ile de F	2	4	0	0	
48	1 FR	2020-15	3 FR-Ile de F	2	5	#####	#####	
49	1 FR	2020-15	3 FR-Ile de F	3	1	0	0	
50	1 FR	2020-15	3 FR-Ile de F	3	2	0	0	
51	1 FR	2020-15	3 FR-Ile de F	3	3	0	0	
52	1 FR	2020-15	3 FR-Ile de F	3	4	0	0	
53	1 FR	2020-15	3 FR-Ile de F	3	5	0	0	
54	1 FR	2020-15	3 FR-North E	1	1	#####	#####	
55	1 FR	2020-15	3 FR-North E	1	2	#####	#####	
56	1 FR	2020-15	3 FR-North E	1	3	#####	#####	
57	1 FR	2020-15	3 FR-North E	1	4	#####	#####	
58	1 FR	2020-15	3 FR-North E	1	5	0	0	
59	1 FR	2020-15	3 FR-North E	2	1	#####	#####	
60	1 FR	2020-15	3 FR-North E	2	1	#####	#####	

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3	1 FR	2020-15	3 FR-North E	2	2	#####	#####	
4	1 FR	2020-15	3 FR-North E	2	3	#####	#####	
5	1 FR	2020-15	3 FR-North E	2	4	#####	#####	
6	1 FR	2020-15	3 FR-North E	2	5	0	0	
7	1 FR	2020-15	3 FR-North E	3	1	0	0	
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9	1 FR	2020-15	3 FR-North E	3	3	0	0	
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14	1 FR	2020-15	3 FR-Overall	1	3	#####	#####	
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18	1 FR	2020-15	3 FR-Overall	2	2	#####	#####	
19	1 FR	2020-15	3 FR-Overall	2	3	#####	#####	
20	1 FR	2020-15	3 FR-Overall	2	4	#####	#####	
21	1 FR	2020-15	3 FR-Overall	2	5	#####	#####	
22	1 FR	2020-15	3 FR-Overall	3	1	#####	#####	
23	1 FR	2020-15	3 FR-Overall	3	2	0	0	
24	1 FR	2020-15	3 FR-Overall	3	3	#####	#####	
25	1 FR	2020-15	3 FR-Overall	3	4	#####	#####	
26	1 FR	2020-15	3 FR-Overall	3	5	0	0	
27	1 FR	2020-15	3 FR-South E	1	1	0	0	
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29	1 FR	2020-15	3 FR-South E	1	3	0	0	
30	1 FR	2020-15	3 FR-South E	1	4	0	0	
31	1 FR	2020-15	3 FR-South E	1	5	0	0	
32	1 FR	2020-15	3 FR-South E	2	1	0	0	
33	1 FR	2020-15	3 FR-South E	2	2	0	0	
34	1 FR	2020-15	3 FR-South E	2	3	0	0	
35	1 FR	2020-15	3 FR-South E	2	4	0	0	
36	1 FR	2020-15	3 FR-South E	2	5	0	0	
37	1 FR	2020-15	3 FR-South E	3	1	0	0	
38	1 FR	2020-15	3 FR-South E	3	2	0	0	
39	1 FR	2020-15	3 FR-South E	3	3	0	0	
40	1 FR	2020-15	3 FR-South E	3	4	0	0	
41	1 FR	2020-15	3 FR-South E	3	5	0	0	
42	1 FR	2020-15	3 FR-South V	1	1	#####	#####	
43	1 FR	2020-15	3 FR-South V	1	2	0	0	
44	1 FR	2020-15	3 FR-South V	1	3	#####	#####	
45	1 FR	2020-15	3 FR-South V	1	4	#####	#####	
46	1 FR	2020-15	3 FR-South V	1	5	0	0	
47	1 FR	2020-15	3 FR-South V	2	1	#####	#####	
48	1 FR	2020-15	3 FR-South V	2	2	0	0	
49	1 FR	2020-15	3 FR-South V	2	3	#####	#####	
50	1 FR	2020-15	3 FR-South V	2	4	0	0	
51	1 FR	2020-15	3 FR-South V	2	5	0	0	
52	1 FR	2020-15	3 FR-South V	3	1	#####	#####	
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55	1 FR	2020-15	3 FR-South V	3	4	#####	#####	
56	1 FR	2020-15	3 FR-South V	3	5	0	0	
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58	1 FR	2020-15	3 FR-South V	3	2	0	0	
59	1 FR	2020-15	3 FR-South V	3	3	#####	#####	
60	1 FR	2020-15	3 FR-South V	3	4	#####	#####	
	1 FR	2020-15	3 FR-South V	3	5	0	0	
	1 FR	2020-15	3 FR-West	1	1	#####	#####	
	1 FR	2020-15	3 FR-West	1	2	#####	#####	

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3	1 FR	2020-15	3 FR-West	1	3	#####	#####	
4	1 FR	2020-15	3 FR-West	1	4	0	0	
5	1 FR	2020-15	3 FR-West	1	5	0	0	
6	1 FR	2020-15	3 FR-West	2	1	#####	#####	
7	1 FR	2020-15	3 FR-West	2	2	#####	#####	
8	1 FR	2020-15	3 FR-West	2	3	#####	#####	
9	1 FR	2020-15	3 FR-West	2	4	0	0	
10	1 FR	2020-15	3 FR-West	2	5	0	0	
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16	1 FR	2020-15	4 FR-Corse	1	1	#####	#####	
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22	1 FR	2020-15	4 FR-Corse	2	4	0	0	
23	1 FR	2020-15	4 FR-Corse	2	5	0	0	
24	1 FR	2020-15	4 FR-Corse	2	5	0	0	
25	1 FR	2020-15	4 FR-Corse	3	1	#####	#####	
26	1 FR	2020-15	4 FR-Corse	3	4	1.5	#####	
27	1 FR	2020-15	4 FR-Corse	3	5	0	0	
28	1 FR	2020-15	4 FR-Ile de F	1	1	#####	#####	
29	1 FR	2020-15	4 FR-Ile de F	1	2	#####	#####	
30	1 FR	2020-15	4 FR-Ile de F	1	3	#####	#####	
31	1 FR	2020-15	4 FR-Ile de F	1	4	#####	#####	
32	1 FR	2020-15	4 FR-Ile de F	1	5	#####	#####	
33	1 FR	2020-15	4 FR-Ile de F	2	1	#####	#####	
34	1 FR	2020-15	4 FR-Ile de F	2	2	#####	#####	
35	1 FR	2020-15	4 FR-Ile de F	2	3	#####	#####	
36	1 FR	2020-15	4 FR-Ile de F	2	4	#####	#####	
37	1 FR	2020-15	4 FR-Ile de F	2	5	0	0	
38	1 FR	2020-15	4 FR-Ile de F	3	1	#####	#####	
39	1 FR	2020-15	4 FR-Ile de F	3	2	#####	#####	
40	1 FR	2020-15	4 FR-Ile de F	3	3	#####	#####	
41	1 FR	2020-15	4 FR-Ile de F	3	4	#####	#####	
42	1 FR	2020-15	4 FR-Ile de F	3	5	#####	#####	
43	1 FR	2020-15	4 FR-North E	1	1	#####	#####	
44	1 FR	2020-15	4 FR-North E	1	2	#####	#####	
45	1 FR	2020-15	4 FR-North E	1	3	1.228091	#####	
46	1 FR	2020-15	4 FR-North E	1	4	#####	#####	
47	1 FR	2020-15	4 FR-North E	1	5	0	0	
48	1 FR	2020-15	4 FR-North E	2	1	#####	#####	
49	1 FR	2020-15	4 FR-North E	2	2	0	0	
50	1 FR	2020-15	4 FR-North E	2	3	#####	#####	
51	1 FR	2020-15	4 FR-North E	2	4	0.5	#####	
52	1 FR	2020-15	4 FR-North E	2	5	0	0	
53	1 FR	2020-15	4 FR-North E	3	1	#####	#####	
54	1 FR	2020-15	4 FR-North E	3	2	#####	#####	
55	1 FR	2020-15	4 FR-North E	3	3	1.566667	#####	
56	1 FR	2020-15	4 FR-North E	3	4	#####	#####	
57	1 FR	2020-15	4 FR-North E	3	5	0	0	
58	1 FR	2020-15	4 FR-Overall	1	1	#####	#####	
59	1 FR	2020-15	4 FR-Overall	1	2	#####	#####	
60	1 FR	2020-15	4 FR-Overall	1	2	#####	#####	

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2								
3	1 FR	2020-15	4 FR-Overall	1	3	1.226839	#####	
4	1 FR	2020-15	4 FR-Overall	1	4	1.081895	#####	
5	1 FR	2020-15	4 FR-Overall	1	5	#####	#####	
6	1 FR	2020-15	4 FR-Overall	2	1	#####	#####	
7	1 FR	2020-15	4 FR-Overall	2	2	#####	#####	
8	1 FR	2020-15	4 FR-Overall	2	3	#####	#####	
9	1 FR	2020-15	4 FR-Overall	2	4	#####	#####	
10	1 FR	2020-15	4 FR-Overall	2	5	#####	#####	
11	1 FR	2020-15	4 FR-Overall	3	1	1.048973	#####	
12	1 FR	2020-15	4 FR-Overall	3	2	#####	#####	
13	1 FR	2020-15	4 FR-Overall	3	3	1.494596	#####	
14	1 FR	2020-15	4 FR-Overall	3	4	1.283184	#####	
15	1 FR	2020-15	4 FR-Overall	3	5	#####	#####	
16	1 FR	2020-15	4 FR-South E	1	1	1.29663	#####	
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1 IT	2020-12	5 IT-Northeast	2	4	#####	#####

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59	1 IT	2020-13	1 IT-Central	1	5	1.663103	#####
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1 IT	2020-13	1 IT-Insular	1	4	2.756147	#####
1 IT	2020-13	1 IT-Insular	1	5	1.878659	#####
1 IT	2020-13	1 IT-Insular	2	1	2.765695	#####
1 IT	2020-13	1 IT-Insular	2	2	2.863636	#####
1 IT	2020-13	1 IT-Insular	2	3	3.442623	#####
1 IT	2020-13	1 IT-Insular	2	4	2.567568	#####
1 IT	2020-13	1 IT-Insular	2	5	2.133333	#####
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33	1 IT	2020-13	2 IT-Central	1	2	2.929976	#####	
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1 IT	2020-13	2 IT-South	2	2	2.862069	#####
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52	1 IT	2020-14	5 IT-South	3	5	0.75	#####	
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57	1 IT	2020-15	1 IT-Central	1	5	2.545785	#####	
58	1 IT	2020-15	1 IT-Central	2	1	3.405922	#####	

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1 IT	2020-15	1 IT-Insular	1	2	3.628025	#####
1 IT	2020-15	1 IT-Insular	1	3	3.035502	#####
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1 IT	2020-15	1 IT-Insular	1	5	1.367025	#####
1 IT	2020-15	1 IT-Insular	2	1	2.893351	#####
1 IT	2020-15	1 IT-Insular	2	2	3.933333	#####
1 IT	2020-15	1 IT-Insular	2	3	3.358974	#####
1 IT	2020-15	1 IT-Insular	2	4	2.777778	#####
1 IT	2020-15	1 IT-Insular	2	5	1.5	#####
1 IT	2020-15	1 IT-Insular	3	1	2.002354	#####
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1 IT	2020-15	1 IT-Northwest	3	4	4.035714	#####
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25	1 IT	2020-15	1 IT-South	2	5	2	#####	
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32	1 IT	2020-15	2 IT-Central	1	2	3.297992	#####	
33	1 IT	2020-15	2 IT-Central	1	3	1.709316	#####	
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45	1 IT	2020-15	2 IT-Central	3	5	1.2	#####	
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1 IT	2020-15	2 IT-Overall	1	1	1.781397	#####
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1 IT	2020-15	2 IT-Overall	3	2	2.342949	#####
1 IT	2020-15	2 IT-Overall	3	3	1.695516	#####
1 IT	2020-15	2 IT-Overall	3	4	1.656075	#####
1 IT	2020-15	2 IT-Overall	3	5	1.799843	#####
1 IT	2020-15	2 IT-South	1	1	1.997497	#####
1 IT	2020-15	2 IT-South	1	2	2.581688	#####
1 IT	2020-15	2 IT-South	1	3	1.939904	#####
1 IT	2020-15	2 IT-South	1	4	2.100863	#####
1 IT	2020-15	2 IT-South	1	5	1.605633	#####
1 IT	2020-15	2 IT-South	2	1	1.939474	#####
1 IT	2020-15	2 IT-South	2	2	3.090909	#####
1 IT	2020-15	2 IT-South	2	3	2.047619	#####
1 IT	2020-15	2 IT-South	2	4	2.074074	#####

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3	1 IT	2020-15	2 IT-South	2	5	1.111111	#####	
4	1 IT	2020-15	2 IT-South	3	1	2.092512	#####	
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6	1 IT	2020-15	2 IT-South	3	3	1.333333	1.088733	
7	1 IT	2020-15	2 IT-South	3	4	2.142857	#####	
8	1 IT	2020-15	2 IT-South	3	5	2.166667	#####	
9	1 IT	2020-15	3 IT-Central	1	1	#####	#####	
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11	1 IT	2020-15	3 IT-Central	1	3	0	0	
12	1 IT	2020-15	3 IT-Central	1	4	0	0	
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21	1 IT	2020-15	3 IT-Central	3	3	0	0	
22	1 IT	2020-15	3 IT-Central	3	4	0	0	
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26	1 IT	2020-15	3 IT-Insular	1	3	0	0	
27	1 IT	2020-15	3 IT-Insular	1	4	0	0	
28	1 IT	2020-15	3 IT-Insular	1	5	0	0	
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31	1 IT	2020-15	3 IT-Insular	2	3	0	0	
32	1 IT	2020-15	3 IT-Insular	2	4	0	0	
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35	1 IT	2020-15	3 IT-Insular	3	2	0	0	
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37	1 IT	2020-15	3 IT-Insular	3	3	0	0	
38	1 IT	2020-15	3 IT-Insular	3	4	0	0	
39	1 IT	2020-15	3 IT-Insular	3	5	0	0	
40	1 IT	2020-15	3 IT-Northeast	1	1	#####	#####	
41	1 IT	2020-15	3 IT-Northeast	1	2	#####	#####	
42	1 IT	2020-15	3 IT-Northeast	1	3	#####	#####	
43	1 IT	2020-15	3 IT-Northeast	1	4	#####	#####	
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46	1 IT	2020-15	3 IT-Northeast	2	2	#####	#####	
47	1 IT	2020-15	3 IT-Northeast	2	3	#####	#####	
48	1 IT	2020-15	3 IT-Northeast	2	4	#####	#####	
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55	1 IT	2020-15	3 IT-Northwest	1	1	#####	#####	
56	1 IT	2020-15	3 IT-Northwest	1	2	#####	#####	
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1 IT	2020-15	3 IT-Northwe	2	1	#####	#####
1 IT	2020-15	3 IT-Northwe	2	2	#####	#####
1 IT	2020-15	3 IT-Northwe	2	3	0	0
1 IT	2020-15	3 IT-Northwe	2	4	#####	#####
1 IT	2020-15	3 IT-Northwe	2	5	#####	#####
1 IT	2020-15	3 IT-Northwe	3	1	0	0
1 IT	2020-15	3 IT-Northwe	3	2	0	0
1 IT	2020-15	3 IT-Northwe	3	3	0	0
1 IT	2020-15	3 IT-Northwe	3	4	0	0
1 IT	2020-15	3 IT-Northwe	3	5	0	0
1 IT	2020-15	3 IT-Overall	1	1	#####	#####
1 IT	2020-15	3 IT-Overall	1	2	#####	#####
1 IT	2020-15	3 IT-Overall	1	3	#####	#####
1 IT	2020-15	3 IT-Overall	1	4	#####	#####
1 IT	2020-15	3 IT-Overall	1	5	#####	#####
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1 IT	2020-15	3 IT-Overall	2	3	#####	#####
1 IT	2020-15	3 IT-Overall	2	4	#####	#####
1 IT	2020-15	3 IT-Overall	2	5	#####	#####
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1 IT	2020-15	3 IT-South	3	5	0	0
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1 IT	2020-15	4 IT-Central	1	4	1.019781	#####
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1 IT	2020-15	4 IT-Central	3	1	#####	#####
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1 IT	2020-15	4 IT-Central	3	4	#####	#####
1 IT	2020-15	4 IT-Central	3	5	0	0
1 IT	2020-15	4 IT-Insular	1	1	#####	#####

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3	1 IT	2020-15	4 IT-Insular	1	2	0	0	
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9	1 IT	2020-15	4 IT-Insular	2	3	#####	#####	
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25	1 IT	2020-15	4 IT-Northeast	2	4	1.659091	#####	
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34	1 IT	2020-15	4 IT-Northwest	1	3	1.151673	#####	
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39	1 IT	2020-15	4 IT-Northwest	2	3	#####	#####	
40	1 IT	2020-15	4 IT-Northwest	2	4	1.266667	#####	
41	1 IT	2020-15	4 IT-Northwest	2	5	#####	#####	
42	1 IT	2020-15	4 IT-Northwest	3	1	#####	#####	
43	1 IT	2020-15	4 IT-Northwest	3	2	0	0	
44	1 IT	2020-15	4 IT-Northwest	3	3	1.324324	#####	
45	1 IT	2020-15	4 IT-Northwest	3	4	1	#####	
46	1 IT	2020-15	4 IT-Northwest	3	5	#####	#####	
47	1 IT	2020-15	4 IT-Overall	1	1	#####	#####	
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49	1 IT	2020-15	4 IT-Overall	1	3	1.195166	#####	
50	1 IT	2020-15	4 IT-Overall	1	4	1.243552	#####	
51	1 IT	2020-15	4 IT-Overall	1	5	#####	#####	
52	1 IT	2020-15	4 IT-Overall	2	1	#####	#####	
53	1 IT	2020-15	4 IT-Overall	2	2	#####	#####	
54	1 IT	2020-15	4 IT-Overall	2	3	1.154395	#####	
55	1 IT	2020-15	4 IT-Overall	2	4	1.193912	#####	
56	1 IT	2020-15	4 IT-Overall	2	5	#####	#####	
57	1 IT	2020-15	4 IT-Overall	3	1	#####	#####	
58	1 IT	2020-15	4 IT-Overall	3	2	1.039471	#####	
59	1 IT	2020-15	4 IT-Overall	3	2	1.039471	#####	
60	1 IT	2020-15	4 IT-Overall	3	2	1.039471	#####	

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1 IT	2020-15	4 IT-Overall	3	4	1.315109	#####
1 IT	2020-15	4 IT-Overall	3	5	#####	#####
1 IT	2020-15	4 IT-South	1	1	1.283521	#####
1 IT	2020-15	4 IT-South	1	2	#####	#####
1 IT	2020-15	4 IT-South	1	3	1.877001	#####
1 IT	2020-15	4 IT-South	1	4	1.890215	1.079932
1 IT	2020-15	4 IT-South	1	5	#####	#####
1 IT	2020-15	4 IT-South	2	1	#####	#####
1 IT	2020-15	4 IT-South	2	2	0	0
1 IT	2020-15	4 IT-South	2	3	1.5	#####
1 IT	2020-15	4 IT-South	2	4	1	#####
1 IT	2020-15	4 IT-South	2	5	0	0
1 IT	2020-15	4 IT-South	3	1	1.97005	1.080202
1 IT	2020-15	4 IT-South	3	2	1.5	1.159278
1 IT	2020-15	4 IT-South	3	3	4	3.266198
1 IT	2020-15	4 IT-South	3	4	3.285714	2.608745
1 IT	2020-15	4 IT-South	3	5	#####	#####
1 IT	2020-15	5 IT-Central	1	1	#####	#####
1 IT	2020-15	5 IT-Central	1	2	#####	#####
1 IT	2020-15	5 IT-Central	1	3	#####	#####
1 IT	2020-15	5 IT-Central	1	4	#####	#####
1 IT	2020-15	5 IT-Central	1	5	1.05094	#####
1 IT	2020-15	5 IT-Central	2	1	#####	#####
1 IT	2020-15	5 IT-Central	2	2	0.28125	#####
1 IT	2020-15	5 IT-Central	2	3	#####	#####
1 IT	2020-15	5 IT-Central	2	4	#####	#####
1 IT	2020-15	5 IT-Central	2	5	1.25	#####
1 IT	2020-15	5 IT-Central	3	1	#####	#####
1 IT	2020-15	5 IT-Central	3	2	2.5	2.282326
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1 IT	2020-15	5 IT-Central	3	4	#####	#####
1 IT	2020-15	5 IT-Central	3	5	0.6	#####
1 IT	2020-15	5 IT-Insular	1	1	#####	#####
1 IT	2020-15	5 IT-Insular	1	2	#####	#####
1 IT	2020-15	5 IT-Insular	1	3	#####	#####
1 IT	2020-15	5 IT-Insular	1	4	#####	#####
1 IT	2020-15	5 IT-Insular	1	5	#####	#####
1 IT	2020-15	5 IT-Insular	2	1	#####	#####
1 IT	2020-15	5 IT-Insular	2	2	1	#####
1 IT	2020-15	5 IT-Insular	2	3	#####	#####
1 IT	2020-15	5 IT-Insular	2	4	#####	#####
1 IT	2020-15	5 IT-Insular	2	5	#####	#####
1 IT	2020-15	5 IT-Insular	3	1	#####	#####
1 IT	2020-15	5 IT-Insular	3	2	0	0
1 IT	2020-15	5 IT-Insular	3	3	0	0
1 IT	2020-15	5 IT-Insular	3	4	0.25	#####
1 IT	2020-15	5 IT-Insular	3	5	0	0
1 IT	2020-15	5 IT-Northeast	1	1	#####	#####
1 IT	2020-15	5 IT-Northeast	1	2	#####	#####
1 IT	2020-15	5 IT-Northeast	1	3	#####	#####
1 IT	2020-15	5 IT-Northeast	1	4	1.065996	#####
1 IT	2020-15	5 IT-Northeast	1	5	1.30295	#####
1 IT	2020-15	5 IT-Northeast	2	1	#####	#####
1 IT	2020-15	5 IT-Northeast	2	2	#####	#####
1 IT	2020-15	5 IT-Northeast	2	3	#####	#####

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3	1 IT	2020-15	5 IT-Northeast	2	4	1.333333	#####	
4	1 IT	2020-15	5 IT-Northeast	2	5	0.5	#####	
5	1 IT	2020-15	5 IT-Northeast	3	1	1.076684	#####	
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9	1 IT	2020-15	5 IT-Northeast	3	5	1.916667	#####	
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13	1 IT	2020-15	5 IT-Northwest	1	4	#####	#####	
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18	1 IT	2020-15	5 IT-Northwest	2	4	#####	#####	
19	1 IT	2020-15	5 IT-Northwest	2	5	#####	#####	
20	1 IT	2020-15	5 IT-Northwest	3	1	#####	#####	
21	1 IT	2020-15	5 IT-Northwest	3	2	#####	#####	
22	1 IT	2020-15	5 IT-Northwest	3	3	1.410256	#####	
23	1 IT	2020-15	5 IT-Northwest	3	4	1.433333	#####	
24	1 IT	2020-15	5 IT-Northwest	3	5	#####	#####	
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26	1 IT	2020-15	5 IT-Overall	1	1	#####	#####	
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29	1 IT	2020-15	5 IT-Overall	1	4	1.11379	#####	
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32	1 IT	2020-15	5 IT-Overall	2	2	#####	#####	
33	1 IT	2020-15	5 IT-Overall	2	3	#####	#####	
34	1 IT	2020-15	5 IT-Overall	2	4	#####	#####	
35	1 IT	2020-15	5 IT-Overall	2	5	#####	#####	
36	1 IT	2020-15	5 IT-Overall	3	1	1.116166	#####	
37	1 IT	2020-15	5 IT-Overall	3	2	1.03548	#####	
38	1 IT	2020-15	5 IT-Overall	3	3	1.013066	#####	
39	1 IT	2020-15	5 IT-Overall	3	4	1.424579	#####	
40	1 IT	2020-15	5 IT-Overall	3	5	#####	#####	
41	1 IT	2020-15	5 IT-South	1	1	1.342106	#####	
42	1 IT	2020-15	5 IT-South	1	2	#####	#####	
43	1 IT	2020-15	5 IT-South	1	3	1.110924	#####	
44	1 IT	2020-15	5 IT-South	1	4	1.858973	#####	
45	1 IT	2020-15	5 IT-South	1	5	1.175191	#####	
46	1 IT	2020-15	5 IT-South	2	1	1.006071	#####	
47	1 IT	2020-15	5 IT-South	2	2	#####	#####	
48	1 IT	2020-15	5 IT-South	2	3	1.071429	#####	
49	1 IT	2020-15	5 IT-South	2	4	1.222222	#####	
50	1 IT	2020-15	5 IT-South	2	5	#####	#####	
51	1 IT	2020-15	5 IT-South	3	1	1.89237	#####	
52	1 IT	2020-15	5 IT-South	3	2	1.125	#####	
53	1 IT	2020-15	5 IT-South	3	3	1.333333	#####	
54	1 IT	2020-15	5 IT-South	3	4	2.857143	1.434774	
55	1 IT	2020-15	5 IT-South	3	5	1.5	#####	
56	1 NL	2020-14	1 NL-East Ne	1	1	5.82662	#####	
57	1 NL	2020-14	1 NL-East Ne	1	2	7.308252	1.155537	
58	1 NL	2020-14	1 NL-East Ne	1	3	7.776557	#####	
59	1 NL	2020-14	1 NL-East Ne	1	4	5.406079	#####	
60	1 NL	2020-14	1 NL-East Ne	1	4	5.406079	#####	

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1 NL	2020-14	1 NL-East Ne	1	5	1.947355	#####
1 NL	2020-14	1 NL-East Ne	2	1	4.739883	#####
1 NL	2020-14	1 NL-East Ne	2	2	5.755102	#####
1 NL	2020-14	1 NL-East Ne	2	3	6.445652	#####
1 NL	2020-14	1 NL-East Ne	2	4	4.745763	#####
1 NL	2020-14	1 NL-East Ne	2	5	1.47541	#####
1 NL	2020-14	1 NL-East Ne	3	1	7.032661	#####
1 NL	2020-14	1 NL-East Ne	3	2	8.923077	2.141644
1 NL	2020-14	1 NL-East Ne	3	3	9.071429	1.101275
1 NL	2020-14	1 NL-East Ne	3	4	6.180328	#####
1 NL	2020-14	1 NL-East Ne	3	5	2.578947	#####
1 NL	2020-14	1 NL-North N	1	1	5.105459	#####
1 NL	2020-14	1 NL-North N	1	2	6.84846	#####
1 NL	2020-14	1 NL-North N	1	3	5.231411	#####
1 NL	2020-14	1 NL-North N	1	4	5.669353	#####
1 NL	2020-14	1 NL-North N	1	5	2.535892	#####
1 NL	2020-14	1 NL-North N	2	1	5.393805	#####
1 NL	2020-14	1 NL-North N	2	2	8.411765	1.302941
1 NL	2020-14	1 NL-North N	2	3	5.245902	#####
1 NL	2020-14	1 NL-North N	2	4	5.854167	#####
1 NL	2020-14	1 NL-North N	2	5	2.319149	#####
1 NL	2020-14	1 NL-North N	3	1	4.803213	#####
1 NL	2020-14	1 NL-North N	3	2	5.166667	1.279467
1 NL	2020-14	1 NL-North N	3	3	5.217391	#####
1 NL	2020-14	1 NL-North N	3	4	5.482759	#####
1 NL	2020-14	1 NL-North N	3	5	2.794118	#####
1 NL	2020-14	1 NL-Overall	1	1	5.191749	#####
1 NL	2020-14	1 NL-Overall	1	2	6.130074	#####
1 NL	2020-14	1 NL-Overall	1	3	5.965673	#####
1 NL	2020-14	1 NL-Overall	1	4	5.642667	#####
1 NL	2020-14	1 NL-Overall	1	5	2.635329	#####
1 NL	2020-14	1 NL-Overall	2	1	5.044397	#####
1 NL	2020-14	1 NL-Overall	2	2	6.353575	#####
1 NL	2020-14	1 NL-Overall	2	3	5.79263	#####
1 NL	2020-14	1 NL-Overall	2	4	5.490354	#####
1 NL	2020-14	1 NL-Overall	2	5	2.363972	#####
1 NL	2020-14	1 NL-Overall	3	1	5.366739	#####
1 NL	2020-14	1 NL-Overall	3	2	5.886066	#####
1 NL	2020-14	1 NL-Overall	3	3	6.18089	#####
1 NL	2020-14	1 NL-Overall	3	4	5.813328	#####
1 NL	2020-14	1 NL-Overall	3	5	2.992708	#####
1 NL	2020-14	1 NL-South N	1	1	5.298834	#####
1 NL	2020-14	1 NL-South N	1	2	6.343409	#####
1 NL	2020-14	1 NL-South N	1	3	6.128432	#####
1 NL	2020-14	1 NL-South N	1	4	5.956289	#####
1 NL	2020-14	1 NL-South N	1	5	2.926224	#####
1 NL	2020-14	1 NL-South N	2	1	5.021882	#####
1 NL	2020-14	1 NL-South N	2	2	7.045455	1.020067
1 NL	2020-14	1 NL-South N	2	3	5.511628	#####
1 NL	2020-14	1 NL-South N	2	4	5.642857	#####
1 NL	2020-14	1 NL-South N	2	5	2.512821	#####
1 NL	2020-14	1 NL-South N	3	1	5.666222	#####
1 NL	2020-14	1 NL-South N	3	2	5	1.3585
1 NL	2020-14	1 NL-South N	3	3	7	1.491205
1 NL	2020-14	1 NL-South N	3	4	6.34	1.048427
1 NL	2020-14	1 NL-South N	3	5	3.533333	#####

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3	1 NL	2020-14	1 NL-West N	1	1	4.824252	#####	
4	1 NL	2020-14	1 NL-West N	1	2	5.290377	#####	
5	1 NL	2020-14	1 NL-West N	1	3	4.969399	#####	
6	1 NL	2020-14	1 NL-West N	1	4	5.624209	#####	
7	1 NL	2020-14	1 NL-West N	1	5	2.837544	#####	
8	1 NL	2020-14	1 NL-West N	2	1	5.129154	#####	
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14	1 NL	2020-14	1 NL-West N	3	2	4.75	1.099871	
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16	1 NL	2020-14	1 NL-West N	3	4	5.507246	#####	
17	1 NL	2020-14	1 NL-West N	3	5	2.951613	#####	
18	1 NL	2020-14	2 NL-East Ne	1	1	1.830384	#####	
19	1 NL	2020-14	2 NL-East Ne	1	2	2.471096	#####	
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21	1 NL	2020-14	2 NL-East Ne	1	4	1.67323	#####	
22	1 NL	2020-14	2 NL-East Ne	1	5	1.011207	#####	
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24	1 NL	2020-14	2 NL-East Ne	2	2	2.169811	#####	
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26	1 NL	2020-14	2 NL-East Ne	2	4	1.816667	#####	
27	1 NL	2020-14	2 NL-East Ne	2	5	#####	#####	
28	1 NL	2020-14	2 NL-East Ne	3	1	1.852499	#####	
29	1 NL	2020-14	2 NL-East Ne	3	2	2.785714	#####	
30	1 NL	2020-14	2 NL-East Ne	3	3	1.928571	#####	
31	1 NL	2020-14	2 NL-East Ne	3	4	1.515152	#####	
32	1 NL	2020-14	2 NL-East Ne	3	5	1.289474	#####	
33	1 NL	2020-14	2 NL-North N	1	1	1.774702	#####	
34	1 NL	2020-14	2 NL-North N	1	2	2.58098	#####	
35	1 NL	2020-14	2 NL-North N	1	3	1.707542	#####	
36	1 NL	2020-14	2 NL-North N	1	4	1.708083	#####	
37	1 NL	2020-14	2 NL-North N	1	5	1.159204	#####	
38	1 NL	2020-14	2 NL-North N	2	1	1.78375	#####	
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40	1 NL	2020-14	2 NL-North N	2	3	1.940299	#####	
41	1 NL	2020-14	2 NL-North N	2	4	1.77	#####	
42	1 NL	2020-14	2 NL-North N	2	5	1.021277	#####	
43	1 NL	2020-14	2 NL-North N	3	1	1.765324	#####	
44	1 NL	2020-14	2 NL-North N	3	2	2.714286	#####	
45	1 NL	2020-14	2 NL-North N	3	3	1.48	#####	
46	1 NL	2020-14	2 NL-North N	3	4	1.644068	#####	
47	1 NL	2020-14	2 NL-North N	3	5	1.323529	#####	
48	1 NL	2020-14	2 NL-Overall	1	1	1.908353	#####	
49	1 NL	2020-14	2 NL-Overall	1	2	2.798748	#####	
50	1 NL	2020-14	2 NL-Overall	1	3	1.986376	#####	
51	1 NL	2020-14	2 NL-Overall	1	4	1.705488	#####	
52	1 NL	2020-14	2 NL-Overall	1	5	1.271707	#####	
53	1 NL	2020-14	2 NL-Overall	2	1	1.902684	#####	
54	1 NL	2020-14	2 NL-Overall	2	2	2.655739	#####	
55	1 NL	2020-14	2 NL-Overall	2	3	2.126176	#####	
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58	1 NL	2020-14	2 NL-Overall	3	1	1.914968	#####	
59	1 NL	2020-14	2 NL-Overall	3				
60	1 NL	2020-14	2 NL-Overall	3				

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1 NL	2020-14	2 NL-Overall	3	2	2.948751	#####
1 NL	2020-14	2 NL-Overall	3	3	1.817925	#####
1 NL	2020-14	2 NL-Overall	3	4	1.647871	#####
1 NL	2020-14	2 NL-Overall	3	5	1.404298	#####
1 NL	2020-14	2 NL-South N	1	1	1.973142	#####
1 NL	2020-14	2 NL-South N	1	2	2.952954	#####
1 NL	2020-14	2 NL-South N	1	3	2.046303	#####
1 NL	2020-14	2 NL-South N	1	4	1.689963	#####
1 NL	2020-14	2 NL-South N	1	5	1.485745	#####
1 NL	2020-14	2 NL-South N	2	1	1.918314	#####
1 NL	2020-14	2 NL-South N	2	2	2.666667	#####
1 NL	2020-14	2 NL-South N	2	3	2.168539	#####
1 NL	2020-14	2 NL-South N	2	4	1.677686	#####
1 NL	2020-14	2 NL-South N	2	5	1.423077	#####
1 NL	2020-14	2 NL-South N	3	1	2.045841	#####
1 NL	2020-14	2 NL-South N	3	2	3.272727	#####
1 NL	2020-14	2 NL-South N	3	3	1.875	#####
1 NL	2020-14	2 NL-South N	3	4	1.705882	#####
1 NL	2020-14	2 NL-South N	3	5	1.577778	#####
1 NL	2020-14	2 NL-West N	1	1	1.953154	#####
1 NL	2020-14	2 NL-West N	1	2	2.950734	#####
1 NL	2020-14	2 NL-West N	1	3	1.960523	#####
1 NL	2020-14	2 NL-West N	1	4	1.728263	#####
1 NL	2020-14	2 NL-West N	1	5	1.305441	#####
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1 NL	2020-14	2 NL-West N	2	2	2.949153	#####
1 NL	2020-14	2 NL-West N	2	3	2.070423	#####
1 NL	2020-14	2 NL-West N	2	4	1.759398	#####
1 NL	2020-14	2 NL-West N	2	5	1.240506	#####
1 NL	2020-14	2 NL-West N	3	1	1.932244	#####
1 NL	2020-14	2 NL-West N	3	2	2.952381	#####
1 NL	2020-14	2 NL-West N	3	3	1.814815	#####
1 NL	2020-14	2 NL-West N	3	4	1.694444	#####
1 NL	2020-14	2 NL-West N	3	5	1.387097	#####
1 NL	2020-14	3 NL-East Ne	1	1	#####	#####
1 NL	2020-14	3 NL-East Ne	1	2	0	0
1 NL	2020-14	3 NL-East Ne	1	3	#####	#####
1 NL	2020-14	3 NL-East Ne	1	4	#####	#####
1 NL	2020-14	3 NL-East Ne	1	5	#####	#####
1 NL	2020-14	3 NL-East Ne	2	1	#####	#####
1 NL	2020-14	3 NL-East Ne	2	2	0	0
1 NL	2020-14	3 NL-East Ne	2	3	#####	#####
1 NL	2020-14	3 NL-East Ne	2	4	0.025	#####
1 NL	2020-14	3 NL-East Ne	2	5	#####	#####
1 NL	2020-14	3 NL-East Ne	3	1	#####	#####
1 NL	2020-14	3 NL-East Ne	3	2	0	0
1 NL	2020-14	3 NL-East Ne	3	3	0	0
1 NL	2020-14	3 NL-East Ne	3	4	#####	#####
1 NL	2020-14	3 NL-East Ne	3	5	0	0
1 NL	2020-14	3 NL-North N	1	1	#####	#####
1 NL	2020-14	3 NL-North N	1	2	#####	#####
1 NL	2020-14	3 NL-North N	1	3	#####	#####
1 NL	2020-14	3 NL-North N	1	4	#####	#####
1 NL	2020-14	3 NL-North N	1	5	#####	#####
1 NL	2020-14	3 NL-North N	2	1	#####	#####
1 NL	2020-14	3 NL-North N	2	2	#####	#####

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3	1 NL	2020-14	3 NL-North N	2	3	#####	#####	
4	1 NL	2020-14	3 NL-North N	2	4	0.03	#####	
5	1 NL	2020-14	3 NL-North N	2	5	#####	#####	
6	1 NL	2020-14	3 NL-North N	3	1	#####	#####	
7	1 NL	2020-14	3 NL-North N	3	2	0	0	
8	1 NL	2020-14	3 NL-North N	3	3	0	0	
9	1 NL	2020-14	3 NL-North N	3	4	#####	#####	
10	1 NL	2020-14	3 NL-North N	3	5	#####	#####	
11	1 NL	2020-14	3 NL-Overall	1	1	#####	#####	
12	1 NL	2020-14	3 NL-Overall	1	2	#####	#####	
13	1 NL	2020-14	3 NL-Overall	1	3	#####	#####	
14	1 NL	2020-14	3 NL-Overall	1	4	#####	#####	
15	1 NL	2020-14	3 NL-Overall	1	5	#####	#####	
16	1 NL	2020-14	3 NL-Overall	2	1	#####	#####	
17	1 NL	2020-14	3 NL-Overall	2	2	#####	#####	
18	1 NL	2020-14	3 NL-Overall	2	3	#####	#####	
19	1 NL	2020-14	3 NL-Overall	2	4	#####	#####	
20	1 NL	2020-14	3 NL-Overall	2	5	#####	#####	
21	1 NL	2020-14	3 NL-Overall	3	1	#####	#####	
22	1 NL	2020-14	3 NL-Overall	3	2	0	0	
23	1 NL	2020-14	3 NL-Overall	3	3	0	0	
24	1 NL	2020-14	3 NL-Overall	3	4	#####	#####	
25	1 NL	2020-14	3 NL-Overall	3	5	#####	#####	
26	1 NL	2020-14	3 NL-Overall	3	5	#####	#####	
27	1 NL	2020-14	3 NL-South N	1	1	#####	#####	
28	1 NL	2020-14	3 NL-South N	1	2	0	0	
29	1 NL	2020-14	3 NL-South N	1	3	#####	#####	
30	1 NL	2020-14	3 NL-South N	1	4	#####	#####	
31	1 NL	2020-14	3 NL-South N	1	5	#####	#####	
32	1 NL	2020-14	3 NL-South N	2	1	#####	#####	
33	1 NL	2020-14	3 NL-South N	2	2	0	0	
34	1 NL	2020-14	3 NL-South N	2	3	#####	#####	
35	1 NL	2020-14	3 NL-South N	2	4	#####	#####	
36	1 NL	2020-14	3 NL-South N	2	5	#####	#####	
37	1 NL	2020-14	3 NL-South N	3	1	#####	#####	
38	1 NL	2020-14	3 NL-South N	3	2	0	0	
39	1 NL	2020-14	3 NL-South N	3	3	0	0	
40	1 NL	2020-14	3 NL-South N	3	4	0	0	
41	1 NL	2020-14	3 NL-South N	3	5	#####	#####	
42	1 NL	2020-14	3 NL-West N	1	1	#####	#####	
43	1 NL	2020-14	3 NL-West N	1	2	#####	#####	
44	1 NL	2020-14	3 NL-West N	1	3	0	0	
45	1 NL	2020-14	3 NL-West N	1	4	#####	#####	
46	1 NL	2020-14	3 NL-West N	1	5	#####	#####	
47	1 NL	2020-14	3 NL-West N	2	1	#####	#####	
48	1 NL	2020-14	3 NL-West N	2	2	#####	#####	
49	1 NL	2020-14	3 NL-West N	2	3	0	0	
50	1 NL	2020-14	3 NL-West N	2	4	#####	#####	
51	1 NL	2020-14	3 NL-West N	2	5	#####	#####	
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53	1 NL	2020-14	3 NL-West N	3	2	0	0	
54	1 NL	2020-14	3 NL-West N	3	3	0	0	
55	1 NL	2020-14	3 NL-West N	3	4	0	0	
56	1 NL	2020-14	3 NL-West N	3	5	0	0	
57	1 NL	2020-14	3 NL-West N	3	5	0	0	
58	1 NL	2020-14	4 NL-East Ne	1	1	2.585914	#####	
59	1 NL	2020-14	4 NL-East Ne	1	2	4.000066	1.0271	
60	1 NL	2020-14	4 NL-East Ne	1	3	3.568611	#####	

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3	1 NL	2020-14	4 NL-East Ne	1	4	2.239865	#####	
4	1 NL	2020-14	4 NL-East Ne	1	5	#####	#####	
5	1 NL	2020-14	4 NL-East Ne	2	1	1.779294	#####	
6	1 NL	2020-14	4 NL-East Ne	2	2	2.22449	#####	
7	1 NL	2020-14	4 NL-East Ne	2	3	2.782609	#####	
8	1 NL	2020-14	4 NL-East Ne	2	4	1.762712	#####	
9	1 NL	2020-14	4 NL-East Ne	2	5	#####	#####	
10	1 NL	2020-14	4 NL-East Ne	3	1	3.464248	#####	
11	1 NL	2020-14	4 NL-East Ne	3	2	5.714286	1.830918	
12	1 NL	2020-14	4 NL-East Ne	3	3	4.333333	#####	
13	1 NL	2020-14	4 NL-East Ne	3	4	2.790323	#####	
14	1 NL	2020-14	4 NL-East Ne	3	5	#####	#####	
15	1 NL	2020-14	4 NL-North N	1	1	2.140318	#####	
16	1 NL	2020-14	4 NL-North N	1	2	2.973366	#####	
17	1 NL	2020-14	4 NL-North N	1	3	2.312315	#####	
18	1 NL	2020-14	4 NL-North N	1	4	2.744854	#####	
19	1 NL	2020-14	4 NL-North N	1	5	#####	#####	
20	1 NL	2020-14	4 NL-North N	2	1	2.142102	#####	
21	1 NL	2020-14	4 NL-North N	2	2	3.326923	#####	
22	1 NL	2020-14	4 NL-North N	2	3	2.507937	#####	
23	1 NL	2020-14	4 NL-North N	2	4	2.645833	#####	
24	1 NL	2020-14	4 NL-North N	2	5	0	0	
25	1 NL	2020-14	4 NL-North N	3	1	2.138476	#####	
26	1 NL	2020-14	4 NL-North N	3	2	2.615385	1.453781	
27	1 NL	2020-14	4 NL-North N	3	3	2.125	#####	
28	1 NL	2020-14	4 NL-North N	3	4	2.844828	#####	
29	1 NL	2020-14	4 NL-North N	3	5	0.5	#####	
30	1 NL	2020-14	4 NL-Overall	1	1	1.931176	#####	
31	1 NL	2020-14	4 NL-Overall	1	2	2.2304	#####	
32	1 NL	2020-14	4 NL-Overall	1	3	2.442382	#####	
33	1 NL	2020-14	4 NL-Overall	1	4	2.427549	#####	
34	1 NL	2020-14	4 NL-Overall	1	5	#####	#####	
35	1 NL	2020-14	4 NL-Overall	2	1	1.660449	#####	
36	1 NL	2020-14	4 NL-Overall	2	2	2.067168	#####	
37	1 NL	2020-14	4 NL-Overall	2	3	2.225506	#####	
38	1 NL	2020-14	4 NL-Overall	2	4	2.039074	#####	
39	1 NL	2020-14	4 NL-Overall	2	5	#####	#####	
40	1 NL	2020-14	4 NL-Overall	3	1	2.24882	#####	
41	1 NL	2020-14	4 NL-Overall	3	2	2.40431	#####	
42	1 NL	2020-14	4 NL-Overall	3	3	2.711554	0.443343	
43	1 NL	2020-14	4 NL-Overall	3	4	2.859088	#####	
44	1 NL	2020-14	4 NL-Overall	3	5	#####	#####	
45	1 NL	2020-14	4 NL-South N	1	1	1.944039	#####	
46	1 NL	2020-14	4 NL-South N	1	2	2.252402	#####	
47	1 NL	2020-14	4 NL-South N	1	3	2.755921	#####	
48	1 NL	2020-14	4 NL-South N	1	4	2.488184	#####	
49	1 NL	2020-14	4 NL-South N	1	5	#####	#####	
50	1 NL	2020-14	4 NL-South N	2	1	1.589225	#####	
51	1 NL	2020-14	4 NL-South N	2	2	2.795455	#####	
52	1 NL	2020-14	4 NL-South N	2	3	1.813953	#####	
53	1 NL	2020-14	4 NL-South N	2	4	2.106195	#####	
54	1 NL	2020-14	4 NL-South N	2	5	0	0	
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56	1 NL	2020-14	4 NL-South N	3	2	1.6	#####	
57	1 NL	2020-14	4 NL-South N	3	3	4.086957	1.206507	
58	1 NL	2020-14	4 NL-South N	3	4	2.96	#####	
59	1 NL	2020-14	4 NL-South N	3				
60	1 NL	2020-14	4 NL-South N	3				

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3	1 NL	2020-14	4 NL-South N	3	5	#####	#####
4	1 NL	2020-14	4 NL-West N	1	1	1.521128	#####
5	1 NL	2020-14	4 NL-West N	1	2	1.145608	#####
6	1 NL	2020-14	4 NL-West N	1	3	1.651651	#####
7	1 NL	2020-14	4 NL-West N	1	4	2.418786	#####
8	1 NL	2020-14	4 NL-West N	1	5	#####	#####
9	1 NL	2020-14	4 NL-West N	2	1	1.519693	#####
10	1 NL	2020-14	4 NL-West N	2	2	1.327586	#####
11	1 NL	2020-14	4 NL-West N	2	3	2.072464	#####
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13	1 NL	2020-14	4 NL-West N	2	5	#####	#####
14	1 NL	2020-14	4 NL-West N	3	1	1.52284	#####
15	1 NL	2020-14	4 NL-West N	3	2	0.95	#####
16	1 NL	2020-14	4 NL-West N	3	3	1.041667	#####
17	1 NL	2020-14	4 NL-West N	3	4	2.857143	#####
18	1 NL	2020-14	4 NL-West N	3	5	0.375	#####
19	1 NL	2020-14	5 NL-East Ne	1	1	1.512155	#####
20	1 NL	2020-14	5 NL-East Ne	1	2	1.602197	#####
21	1 NL	2020-14	5 NL-East Ne	1	3	2.055943	#####
22	1 NL	2020-14	5 NL-East Ne	1	4	1.407716	#####
23	1 NL	2020-14	5 NL-East Ne	1	5	#####	#####
24	1 NL	2020-14	5 NL-East Ne	2	1	1.125453	#####
25	1 NL	2020-14	5 NL-East Ne	2	2	1.423077	#####
26	1 NL	2020-14	5 NL-East Ne	2	3	1.297872	#####
27	1 NL	2020-14	5 NL-East Ne	2	4	1.151261	#####
28	1 NL	2020-14	5 NL-East Ne	2	5	#####	#####
29	1 NL	2020-14	5 NL-East Ne	3	1	1.935212	#####
30	1 NL	2020-14	5 NL-East Ne	3	2	1.785714	#####
31	1 NL	2020-14	5 NL-East Ne	3	3	2.809524	#####
32	1 NL	2020-14	5 NL-East Ne	3	4	1.692308	#####
33	1 NL	2020-14	5 NL-East Ne	3	5	#####	#####
34	1 NL	2020-14	5 NL-North N	1	1	1.330967	#####
35	1 NL	2020-14	5 NL-North N	1	2	1.471435	#####
36	1 NL	2020-14	5 NL-North N	1	3	1.516087	#####
37	1 NL	2020-14	5 NL-North N	1	4	1.230997	#####
38	1 NL	2020-14	5 NL-North N	1	5	1.123534	#####
39	1 NL	2020-14	5 NL-North N	2	1	1.428112	#####
40	1 NL	2020-14	5 NL-North N	2	2	2.226415	#####
41	1 NL	2020-14	5 NL-North N	2	3	#####	#####
42	1 NL	2020-14	5 NL-North N	2	4	1.52	#####
43	1 NL	2020-14	5 NL-North N	2	5	1.276596	#####
44	1 NL	2020-14	5 NL-North N	3	1	1.228754	#####
45	1 NL	2020-14	5 NL-North N	3	2	#####	#####
46	1 NL	2020-14	5 NL-North N	3	3	2.208333	#####
47	1 NL	2020-14	5 NL-North N	3	4	#####	#####
48	1 NL	2020-14	5 NL-North N	3	5	#####	#####
49	1 NL	2020-14	5 NL-Overall	1	1	1.508983	#####
50	1 NL	2020-14	5 NL-Overall	1	2	1.253842	#####
51	1 NL	2020-14	5 NL-Overall	1	3	1.761294	#####
52	1 NL	2020-14	5 NL-Overall	1	4	1.657329	#####
53	1 NL	2020-14	5 NL-Overall	1	5	1.171807	#####
54	1 NL	2020-14	5 NL-Overall	2	1	1.53654	#####
55	1 NL	2020-14	5 NL-Overall	2	2	1.473789	#####
56	1 NL	2020-14	5 NL-Overall	2	3	1.533423	#####
57	1 NL	2020-14	5 NL-Overall	2	4	1.876893	#####
58	1 NL	2020-14	5 NL-Overall	2	5	1.097224	#####
59	1 NL	2020-14	5 NL-Overall	2			
60	1 NL	2020-14	5 NL-Overall	2			

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3	1 NL	2020-14	5 NL-Overall	3	1	1.476705	#####	
4	1 NL	2020-14	5 NL-Overall	3	2	1.02254	#####	
5	1 NL	2020-14	5 NL-Overall	3	3	2.041419	#####	
6	1 NL	2020-14	5 NL-Overall	3	4	1.410269	#####	
7	1 NL	2020-14	5 NL-Overall	3	5	1.268192	#####	
8	1 NL	2020-14	5 NL-South N	1	1	1.482954	#####	
9	1 NL	2020-14	5 NL-South N	1	2	1.140846	#####	
10	1 NL	2020-14	5 NL-South N	1	3	1.267087	#####	
11	1 NL	2020-14	5 NL-South N	1	4	2.098749	#####	
12	1 NL	2020-14	5 NL-South N	1	5	1.235436	#####	
13	1 NL	2020-14	5 NL-South N	2	1	1.654042	#####	
14	1 NL	2020-14	5 NL-South N	2	2	1.511111	#####	
15	1 NL	2020-14	5 NL-South N	2	3	1.455556	#####	
16	1 NL	2020-14	5 NL-South N	2	4	2.45	#####	
17	1 NL	2020-14	5 NL-South N	2	5	1.051282	#####	
18	1 NL	2020-14	5 NL-South N	3	1	1.257138	#####	
19	1 NL	2020-14	5 NL-South N	3	2	#####	#####	
20	1 NL	2020-14	5 NL-South N	3	3	1	#####	
21	1 NL	2020-14	5 NL-South N	3	4	1.647059	#####	
22	1 NL	2020-14	5 NL-South N	3	5	1.5	#####	
23	1 NL	2020-14	5 NL-South N	3	5	1.564693	#####	
24	1 NL	2020-14	5 NL-West N	1	1	1.077005	#####	
25	1 NL	2020-14	5 NL-West N	1	2	1.869731	#####	
26	1 NL	2020-14	5 NL-West N	1	3	1.703125	#####	
27	1 NL	2020-14	5 NL-West N	1	4	1.703125	#####	
28	1 NL	2020-14	5 NL-West N	1	5	1.384835	#####	
29	1 NL	2020-14	5 NL-West N	2	1	1.713462	#####	
30	1 NL	2020-14	5 NL-West N	2	2	1.288136	#####	
31	1 NL	2020-14	5 NL-West N	2	3	1.830986	#####	
32	1 NL	2020-14	5 NL-West N	2	4	2.075758	#####	
33	1 NL	2020-14	5 NL-West N	2	5	1.35443	#####	
34	1 NL	2020-14	5 NL-West N	3	1	1.389257	#####	
35	1 NL	2020-14	5 NL-West N	3	2	#####	#####	
36	1 NL	2020-14	5 NL-West N	3	3	1.923077	1.040634	
37	1 NL	2020-14	5 NL-West N	3	4	1.295775	#####	
38	1 NL	2020-14	5 NL-West N	3	5	1.421875	#####	
39	1 NL	2020-15	1 NL-East Ne	1	1	5.914003	#####	
40	1 NL	2020-15	1 NL-East Ne	1	2	6.792539	#####	
41	1 NL	2020-15	1 NL-East Ne	1	3	6.151692	#####	
42	1 NL	2020-15	1 NL-East Ne	1	4	6.690278	#####	
43	1 NL	2020-15	1 NL-East Ne	1	5	3.150139	#####	
44	1 NL	2020-15	1 NL-East Ne	2	1	5.754338	#####	
45	1 NL	2020-15	1 NL-East Ne	2	2	5.666667	#####	
46	1 NL	2020-15	1 NL-East Ne	2	3	6.608696	#####	
47	1 NL	2020-15	1 NL-East Ne	2	4	6.545455	#####	
48	1 NL	2020-15	1 NL-East Ne	2	5	3.232558	#####	
49	1 NL	2020-15	1 NL-East Ne	3	1	6.061394	#####	
50	1 NL	2020-15	1 NL-East Ne	3	2	7.6	1.288765	
51	1 NL	2020-15	1 NL-East Ne	3	3	5.727273	1.181031	
52	1 NL	2020-15	1 NL-East Ne	3	4	6.833333	#####	
53	1 NL	2020-15	1 NL-East Ne	3	5	3.060606	#####	
54	1 NL	2020-15	1 NL-North N	1	1	5.689734	#####	
55	1 NL	2020-15	1 NL-North N	1	2	7.016482	1.541644	
56	1 NL	2020-15	1 NL-North N	1	3	6.367786	#####	
57	1 NL	2020-15	1 NL-North N	1	4	6.547292	#####	
58	1 NL	2020-15	1 NL-North N	1	5	2.493487	#####	
59	1 NL	2020-15	1 NL-North N	2	1	5.090903	#####	
60	1 NL	2020-15	1 NL-North N	2	1	5.090903	#####	

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3	1 NL	2020-15	1 NL-North N	2	2	5.864865	1.017281
4	1 NL	2020-15	1 NL-North N	2	3	6.212121	#####
5	1 NL	2020-15	1 NL-North N	2	4	5.257143	#####
6	1 NL	2020-15	1 NL-North N	2	5	2.485714	#####
7	1 NL	2020-15	1 NL-North N	3	1	6.249632	#####
8	1 NL	2020-15	1 NL-North N	3	2	7.846154	2.534962
9	1 NL	2020-15	1 NL-North N	3	3	6.588235	1.944228
10	1 NL	2020-15	1 NL-North N	3	4	7.627451	1.10551
11	1 NL	2020-15	1 NL-North N	3	5	2.5	#####
12	1 NL	2020-15	1 NL-Overall	1	1	5.66465	#####
13	1 NL	2020-15	1 NL-Overall	1	2	6.373089	#####
14	1 NL	2020-15	1 NL-Overall	1	3	6.61885	#####
15	1 NL	2020-15	1 NL-Overall	1	4	6.123325	#####
16	1 NL	2020-15	1 NL-Overall	1	5	2.86462	#####
17	1 NL	2020-15	1 NL-Overall	2	1	5.427796	#####
18	1 NL	2020-15	1 NL-Overall	2	2	6.398554	#####
19	1 NL	2020-15	1 NL-Overall	2	3	6.204316	#####
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21	1 NL	2020-15	1 NL-Overall	2	5	2.630848	#####
22	1 NL	2020-15	1 NL-Overall	3	1	5.941303	#####
23	1 NL	2020-15	1 NL-Overall	3	2	6.348294	#####
24	1 NL	2020-15	1 NL-Overall	3	3	7.143291	#####
25	1 NL	2020-15	1 NL-Overall	3	4	6.366289	#####
26	1 NL	2020-15	1 NL-Overall	3	5	3.135344	#####
27	1 NL	2020-15	1 NL-South N	1	1	5.755421	#####
28	1 NL	2020-15	1 NL-South N	1	2	6.834252	#####
29	1 NL	2020-15	1 NL-South N	1	3	6.268621	#####
30	1 NL	2020-15	1 NL-South N	1	4	6.159773	#####
31	1 NL	2020-15	1 NL-South N	1	5	3.772249	#####
32	1 NL	2020-15	1 NL-South N	2	1	5.29476	#####
33	1 NL	2020-15	1 NL-South N	2	2	7.1	1.23787
34	1 NL	2020-15	1 NL-South N	2	3	5.670588	#####
35	1 NL	2020-15	1 NL-South N	2	4	5.939024	#####
36	1 NL	2020-15	1 NL-South N	2	5	3.083333	#####
37	1 NL	2020-15	1 NL-South N	3	1	6.191752	#####
38	1 NL	2020-15	1 NL-South N	3	2	6.636364	1.392458
39	1 NL	2020-15	1 NL-South N	3	3	6.931034	1.762538
40	1 NL	2020-15	1 NL-South N	3	4	6.333333	#####
41	1 NL	2020-15	1 NL-South N	3	5	4.568182	#####
42	1 NL	2020-15	1 NL-West N	1	1	5.500037	#####
43	1 NL	2020-15	1 NL-West N	1	2	5.738928	#####
44	1 NL	2020-15	1 NL-West N	1	3	6.98247	#####
45	1 NL	2020-15	1 NL-West N	1	4	5.688362	#####
46	1 NL	2020-15	1 NL-West N	1	5	2.334432	#####
47	1 NL	2020-15	1 NL-West N	2	1	5.421002	#####
48	1 NL	2020-15	1 NL-West N	2	2	6.555556	#####
49	1 NL	2020-15	1 NL-West N	2	3	6.270588	#####
50	1 NL	2020-15	1 NL-West N	2	4	5.782258	#####
51	1 NL	2020-15	1 NL-West N	2	5	2.186667	#####
52	1 NL	2020-15	1 NL-West N	3	1	5.62047	#####
53	1 NL	2020-15	1 NL-West N	3	2	4.571429	1.44198
54	1 NL	2020-15	1 NL-West N	3	3	8.034483	1.590536
55	1 NL	2020-15	1 NL-West N	3	4	5.512821	1.202771
56	1 NL	2020-15	1 NL-West N	3	5	2.526316	#####
57	1 NL	2020-15	2 NL-East Ne	1	1	2.039433	#####
58	1 NL	2020-15	2 NL-East Ne	1	2	2.628753	#####

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1 NL	2020-15	2 NL-East Ne	1	3	2.105152	#####
1 NL	2020-15	2 NL-East Ne	1	4	1.959729	#####
1 NL	2020-15	2 NL-East Ne	1	5	1.344512	#####
1 NL	2020-15	2 NL-East Ne	2	1	2.062122	#####
1 NL	2020-15	2 NL-East Ne	2	2	2.547619	#####
1 NL	2020-15	2 NL-East Ne	2	3	2.478873	#####
1 NL	2020-15	2 NL-East Ne	2	4	1.791209	#####
1 NL	2020-15	2 NL-East Ne	2	5	1.409091	#####
1 NL	2020-15	2 NL-East Ne	3	1	2.018903	#####
1 NL	2020-15	2 NL-East Ne	3	2	2.6875	#####
1 NL	2020-15	2 NL-East Ne	3	3	1.777778	#####
1 NL	2020-15	2 NL-East Ne	3	4	2.122807	#####
1 NL	2020-15	2 NL-East Ne	3	5	1.272727	#####
1 NL	2020-15	2 NL-North N	1	1	1.918117	#####
1 NL	2020-15	2 NL-North N	1	2	2.554572	#####
1 NL	2020-15	2 NL-North N	1	3	1.734901	#####
1 NL	2020-15	2 NL-North N	1	4	2.082883	#####
1 NL	2020-15	2 NL-North N	1	5	1.343423	#####
1 NL	2020-15	2 NL-North N	2	1	1.941231	#####
1 NL	2020-15	2 NL-North N	2	2	2.368421	#####
1 NL	2020-15	2 NL-North N	2	3	2.057143	#####
1 NL	2020-15	2 NL-North N	2	4	1.930556	#####
1 NL	2020-15	2 NL-North N	2	5	1.4	#####
1 NL	2020-15	2 NL-North N	3	1	1.896354	#####
1 NL	2020-15	2 NL-North N	3	2	2.692308	1.183806
1 NL	2020-15	2 NL-North N	3	3	1.277778	#####
1 NL	2020-15	2 NL-North N	3	4	2.211538	#####
1 NL	2020-15	2 NL-North N	3	5	1.297297	#####
1 NL	2020-15	2 NL-Overall	1	1	1.95541	#####
1 NL	2020-15	2 NL-Overall	1	2	2.52427	#####
1 NL	2020-15	2 NL-Overall	1	3	2.171646	#####
1 NL	2020-15	2 NL-Overall	1	4	1.745498	#####
1 NL	2020-15	2 NL-Overall	1	5	1.352071	#####
1 NL	2020-15	2 NL-Overall	2	1	1.925826	#####
1 NL	2020-15	2 NL-Overall	2	2	2.506367	#####
1 NL	2020-15	2 NL-Overall	2	3	2.233978	#####
1 NL	2020-15	2 NL-Overall	2	4	1.696587	#####
1 NL	2020-15	2 NL-Overall	2	5	1.209629	#####
1 NL	2020-15	2 NL-Overall	3	1	1.989741	#####
1 NL	2020-15	2 NL-Overall	3	2	2.541855	#####
1 NL	2020-15	2 NL-Overall	3	3	2.092804	#####
1 NL	2020-15	2 NL-Overall	3	4	1.803326	#####
1 NL	2020-15	2 NL-Overall	3	5	1.516008	#####
1 NL	2020-15	2 NL-South N	1	1	2.045131	#####
1 NL	2020-15	2 NL-South N	1	2	2.910359	#####
1 NL	2020-15	2 NL-South N	1	3	2.243865	#####
1 NL	2020-15	2 NL-South N	1	4	1.65824	#####
1 NL	2020-15	2 NL-South N	1	5	1.562895	#####
1 NL	2020-15	2 NL-South N	2	1	2.093896	#####
1 NL	2020-15	2 NL-South N	2	2	3.117647	#####
1 NL	2020-15	2 NL-South N	2	3	2.505618	#####
1 NL	2020-15	2 NL-South N	2	4	1.647727	#####
1 NL	2020-15	2 NL-South N	2	5	1.333333	#####
1 NL	2020-15	2 NL-South N	3	1	1.999519	#####
1 NL	2020-15	2 NL-South N	3	2	2.75	#####
1 NL	2020-15	2 NL-South N	3	3	1.96875	#####

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3	1 NL	2020-15	2 NL-South N	3	4	1.666667	#####	
4	1 NL	2020-15	2 NL-South N	3	5	1.822222	#####	
5	1 NL	2020-15	2 NL-West N	1	1	1.883199	#####	
6	1 NL	2020-15	2 NL-West N	1	2	2.279079	#####	
7	1 NL	2020-15	2 NL-West N	1	3	2.242687	#####	
8	1 NL	2020-15	2 NL-West N	1	4	1.593284	#####	
9	1 NL	2020-15	2 NL-West N	1	5	1.240395	#####	
10	1 NL	2020-15	2 NL-West N	2	1	1.810552	#####	
11	1 NL	2020-15	2 NL-West N	2	2	2.3	#####	
12	1 NL	2020-15	2 NL-West N	2	3	2.097826	#####	
13	1 NL	2020-15	2 NL-West N	2	4	1.633588	#####	
14	1 NL	2020-15	2 NL-West N	2	5	1.026316	#####	
15	1 NL	2020-15	2 NL-West N	3	1	1.993313	#####	
16	1 NL	2020-15	2 NL-West N	3	2	2.25	#####	
17	1 NL	2020-15	2 NL-West N	3	3	2.466667	#####	
18	1 NL	2020-15	2 NL-West N	3	4	1.522727	#####	
19	1 NL	2020-15	2 NL-West N	3	5	1.517241	#####	
20	1 NL	2020-15	3 NL-East Ne	1	1	#####	#####	
21	1 NL	2020-15	3 NL-East Ne	1	2	0	0	
22	1 NL	2020-15	3 NL-East Ne	1	3	0	0	
23	1 NL	2020-15	3 NL-East Ne	1	4	#####	#####	
24	1 NL	2020-15	3 NL-East Ne	1	5	#####	#####	
25	1 NL	2020-15	3 NL-East Ne	2	1	#####	#####	
26	1 NL	2020-15	3 NL-East Ne	2	2	0	0	
27	1 NL	2020-15	3 NL-East Ne	2	3	0	0	
28	1 NL	2020-15	3 NL-East Ne	2	4	#####	#####	
29	1 NL	2020-15	3 NL-East Ne	2	5	#####	#####	
30	1 NL	2020-15	3 NL-East Ne	3	1	0	0	
31	1 NL	2020-15	3 NL-East Ne	3	2	0	0	
32	1 NL	2020-15	3 NL-East Ne	3	3	0	0	
33	1 NL	2020-15	3 NL-East Ne	3	4	0	0	
34	1 NL	2020-15	3 NL-East Ne	3	5	0	0	
35	1 NL	2020-15	3 NL-East Ne	3	5	0	0	
36	1 NL	2020-15	3 NL-North N	1	1	#####	#####	
37	1 NL	2020-15	3 NL-North N	1	2	0	0	
38	1 NL	2020-15	3 NL-North N	1	3	0	0	
39	1 NL	2020-15	3 NL-North N	1	4	#####	#####	
40	1 NL	2020-15	3 NL-North N	1	5	#####	#####	
41	1 NL	2020-15	3 NL-North N	2	1	#####	#####	
42	1 NL	2020-15	3 NL-North N	2	2	0	0	
43	1 NL	2020-15	3 NL-North N	2	3	0	0	
44	1 NL	2020-15	3 NL-North N	2	4	#####	#####	
45	1 NL	2020-15	3 NL-North N	2	5	#####	#####	
46	1 NL	2020-15	3 NL-North N	3	1	#####	#####	
47	1 NL	2020-15	3 NL-North N	3	2	0	0	
48	1 NL	2020-15	3 NL-North N	3	3	0	0	
49	1 NL	2020-15	3 NL-North N	3	4	#####	#####	
50	1 NL	2020-15	3 NL-North N	3	5	#####	#####	
51	1 NL	2020-15	3 NL-Overall	1	1	#####	#####	
52	1 NL	2020-15	3 NL-Overall	1	2	#####	#####	
53	1 NL	2020-15	3 NL-Overall	1	3	#####	#####	
54	1 NL	2020-15	3 NL-Overall	1	4	#####	#####	
55	1 NL	2020-15	3 NL-Overall	1	5	#####	#####	
56	1 NL	2020-15	3 NL-Overall	2	1	#####	#####	
57	1 NL	2020-15	3 NL-Overall	2	2	#####	#####	
58	1 NL	2020-15	3 NL-Overall	2	3	#####	#####	
59	1 NL	2020-15	3 NL-Overall	2	4	#####	#####	
60	1 NL	2020-15	3 NL-Overall	2	4	#####	#####	

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1 NL	2020-15	3 NL-Overall	2	5	#####	#####
1 NL	2020-15	3 NL-Overall	3	1	#####	#####
1 NL	2020-15	3 NL-Overall	3	2	#####	#####
1 NL	2020-15	3 NL-Overall	3	3	#####	#####
1 NL	2020-15	3 NL-Overall	3	4	#####	#####
1 NL	2020-15	3 NL-Overall	3	5	#####	#####
1 NL	2020-15	3 NL-South N	1	1	#####	#####
1 NL	2020-15	3 NL-South N	1	2	#####	#####
1 NL	2020-15	3 NL-South N	1	3	0	0
1 NL	2020-15	3 NL-South N	1	4	#####	#####
1 NL	2020-15	3 NL-South N	1	5	0	0
1 NL	2020-15	3 NL-South N	2	1	#####	#####
1 NL	2020-15	3 NL-South N	2	2	#####	#####
1 NL	2020-15	3 NL-South N	2	3	0	0
1 NL	2020-15	3 NL-South N	2	4	#####	#####
1 NL	2020-15	3 NL-South N	2	5	0	0
1 NL	2020-15	3 NL-South N	3	1	#####	#####
1 NL	2020-15	3 NL-South N	3	2	0.25	#####
1 NL	2020-15	3 NL-South N	3	3	0	0
1 NL	2020-15	3 NL-South N	3	4	0.25	#####
1 NL	2020-15	3 NL-South N	3	5	0	0
1 NL	2020-15	3 NL-West N	1	1	#####	#####
1 NL	2020-15	3 NL-West N	1	2	0	0
1 NL	2020-15	3 NL-West N	1	3	#####	#####
1 NL	2020-15	3 NL-West N	1	4	#####	#####
1 NL	2020-15	3 NL-West N	1	5	0	0
1 NL	2020-15	3 NL-West N	2	1	#####	#####
1 NL	2020-15	3 NL-West N	2	2	0	0
1 NL	2020-15	3 NL-West N	2	3	#####	#####
1 NL	2020-15	3 NL-West N	2	4	#####	#####
1 NL	2020-15	3 NL-West N	2	5	0	0
1 NL	2020-15	3 NL-West N	3	1	#####	#####
1 NL	2020-15	3 NL-West N	3	2	0	0
1 NL	2020-15	3 NL-West N	3	3	#####	#####
1 NL	2020-15	3 NL-West N	3	4	0	0
1 NL	2020-15	3 NL-West N	3	5	0	0
1 NL	2020-15	4 NL-East Ne	1	1	2.307279	#####
1 NL	2020-15	4 NL-East Ne	1	2	3.076847	#####
1 NL	2020-15	4 NL-East Ne	1	3	2.668897	#####
1 NL	2020-15	4 NL-East Ne	1	4	2.618613	#####
1 NL	2020-15	4 NL-East Ne	1	5	#####	#####
1 NL	2020-15	4 NL-East Ne	2	1	2.08571	#####
1 NL	2020-15	4 NL-East Ne	2	2	2.275	#####
1 NL	2020-15	4 NL-East Ne	2	3	2.928571	#####
1 NL	2020-15	4 NL-East Ne	2	4	2.443182	#####
1 NL	2020-15	4 NL-East Ne	2	5	#####	#####
1 NL	2020-15	4 NL-East Ne	3	1	2.512267	#####
1 NL	2020-15	4 NL-East Ne	3	2	3.666667	1.235458
1 NL	2020-15	4 NL-East Ne	3	3	2.424242	#####
1 NL	2020-15	4 NL-East Ne	3	4	2.785714	#####
1 NL	2020-15	4 NL-East Ne	3	5	#####	#####
1 NL	2020-15	4 NL-North N	1	1	1.989505	#####
1 NL	2020-15	4 NL-North N	1	2	2.666482	#####
1 NL	2020-15	4 NL-North N	1	3	2.373653	#####
1 NL	2020-15	4 NL-North N	1	4	2.647075	#####
1 NL	2020-15	4 NL-North N	1	5	#####	#####

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3	1 NL	2020-15	4 NL-North N	2	1	1.753345	#####	
4	1 NL	2020-15	4 NL-North N	2	2	2.631579	1.008021	
5	1 NL	2020-15	4 NL-North N	2	3	2.38806	#####	
6	1 NL	2020-15	4 NL-North N	2	4	1.757143	#####	
7	1 NL	2020-15	4 NL-North N	2	5	0	0	
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9	1 NL	2020-15	4 NL-North N	3	2	2.692308	1.505173	
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11	1 NL	2020-15	4 NL-North N	3	4	3.392157	#####	
12	1 NL	2020-15	4 NL-North N	3	5	#####	#####	
13	1 NL	2020-15	4 NL-Overall	1	1	2.097728	#####	
14	1 NL	2020-15	4 NL-Overall	1	2	2.473652	#####	
15	1 NL	2020-15	4 NL-Overall	1	3	2.455428	#####	
16	1 NL	2020-15	4 NL-Overall	1	4	2.80583	#####	
17	1 NL	2020-15	4 NL-Overall	1	5	#####	#####	
18	1 NL	2020-15	4 NL-Overall	2	1	2.022624	#####	
19	1 NL	2020-15	4 NL-Overall	2	2	2.542521	#####	
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21	1 NL	2020-15	4 NL-Overall	2	4	2.75686	#####	
22	1 NL	2020-15	4 NL-Overall	2	5	#####	#####	
23	1 NL	2020-15	4 NL-Overall	3	1	2.18637	#####	
24	1 NL	2020-15	4 NL-Overall	3	2	2.405019	#####	
25	1 NL	2020-15	4 NL-Overall	3	3	2.760095	#####	
26	1 NL	2020-15	4 NL-Overall	3	4	2.864616	#####	
27	1 NL	2020-15	4 NL-Overall	3	5	#####	#####	
28	1 NL	2020-15	4 NL-Overall	3	5	#####	#####	
29	1 NL	2020-15	4 NL-South N	1	1	2.018753	#####	
30	1 NL	2020-15	4 NL-South N	1	2	2.42539	#####	
31	1 NL	2020-15	4 NL-South N	1	3	2.279715	#####	
32	1 NL	2020-15	4 NL-South N	1	4	2.73184	#####	
33	1 NL	2020-15	4 NL-South N	1	5	#####	#####	
34	1 NL	2020-15	4 NL-South N	2	1	1.870957	#####	
35	1 NL	2020-15	4 NL-South N	2	2	2.741935	1.087368	
36	1 NL	2020-15	4 NL-South N	2	3	1.735632	#####	
37	1 NL	2020-15	4 NL-South N	2	4	2.658537	#####	
38	1 NL	2020-15	4 NL-South N	2	5	#####	#####	
39	1 NL	2020-15	4 NL-South N	3	1	2.161143	#####	
40	1 NL	2020-15	4 NL-South N	3	2	2.181818	1.163077	
41	1 NL	2020-15	4 NL-South N	3	3	2.896552	1.145223	
42	1 NL	2020-15	4 NL-South N	3	4	2.789474	#####	
43	1 NL	2020-15	4 NL-South N	3	5	#####	#####	
44	1 NL	2020-15	4 NL-West N	1	1	2.062989	#####	
45	1 NL	2020-15	4 NL-West N	1	2	2.101502	#####	
46	1 NL	2020-15	4 NL-West N	1	3	2.460506	#####	
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49	1 NL	2020-15	4 NL-West N	2	1	2.107128	#####	
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54	1 NL	2020-15	4 NL-West N	3	1	1.994901	#####	
55	1 NL	2020-15	4 NL-West N	3	2	1.428571	1.376801	
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57	1 NL	2020-15	4 NL-West N	3	4	2.775	#####	
58	1 NL	2020-15	4 NL-West N	3	5	0	0	
59	1 NL	2020-15	4 NL-West N	3	5	0	0	
60	1 NL	2020-15	5 NL-East Ne	1	1	1.772162	#####	

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1 NL	2020-15	5 NL-East Ne	1	3	1.941346	#####
1 NL	2020-15	5 NL-East Ne	1	4	2.046504	#####
1 NL	2020-15	5 NL-East Ne	1	5	1.481882	#####
1 NL	2020-15	5 NL-East Ne	2	1	1.705661	#####
1 NL	2020-15	5 NL-East Ne	2	2	1.365854	#####
1 NL	2020-15	5 NL-East Ne	2	3	1.375	#####
1 NL	2020-15	5 NL-East Ne	2	4	2.21978	#####
1 NL	2020-15	5 NL-East Ne	2	5	1.674419	#####
1 NL	2020-15	5 NL-East Ne	3	1	1.832691	#####
1 NL	2020-15	5 NL-East Ne	3	2	1.375	#####
1 NL	2020-15	5 NL-East Ne	3	3	2.444444	#####
1 NL	2020-15	5 NL-East Ne	3	4	1.872727	#####
1 NL	2020-15	5 NL-East Ne	3	5	1.272727	#####
1 NL	2020-15	5 NL-North N	1	1	1.78822	#####
1 NL	2020-15	5 NL-North N	1	2	2.030254	#####
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1 NL	2020-15	5 NL-North N	1	5	1.073481	#####
1 NL	2020-15	5 NL-North N	2	1	1.51923	#####
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1 NL	2020-15	5 NL-North N	3	3	2.777778	1.084713
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1 NL	2020-15	5 NL-Overall	1	4	1.655167	#####
1 NL	2020-15	5 NL-Overall	1	5	1.404506	#####
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1 NL	2020-15	5 NL-Overall	3	2	1.995334	#####
1 NL	2020-15	5 NL-Overall	3	3	2.328367	#####
1 NL	2020-15	5 NL-Overall	3	4	1.853871	#####
1 NL	2020-15	5 NL-Overall	3	5	1.588939	#####
1 NL	2020-15	5 NL-South N	1	1	1.648476	#####
1 NL	2020-15	5 NL-South N	1	2	1.398149	#####
1 NL	2020-15	5 NL-South N	1	3	1.670505	#####
1 NL	2020-15	5 NL-South N	1	4	1.72866	#####
1 NL	2020-15	5 NL-South N	1	5	1.715258	#####
1 NL	2020-15	5 NL-South N	2	1	1.23065	#####
1 NL	2020-15	5 NL-South N	2	2	1.151515	#####
1 NL	2020-15	5 NL-South N	2	3	1.337079	#####
1 NL	2020-15	5 NL-South N	2	4	1.375	#####
1 NL	2020-15	5 NL-South N	2	5	#####	#####
1 NL	2020-15	5 NL-South N	3	1	2.044685	#####
1 NL	2020-15	5 NL-South N	3	2	1.583333	#####

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3	1 NL	2020-15	5 NL-South M	3	3	2.032258	#####	
4	1 NL	2020-15	5 NL-South M	3	4	2.016949	#####	
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7	1 NL	2020-15	5 NL-West N	1	2	2.296392	#####	
8	1 NL	2020-15	5 NL-West N	1	3	2.159422	#####	
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19	1 NL	2020-15	5 NL-West N	3	4	1.697674	#####	
20	1 NL	2020-15	5 NL-West N	3	5	1.310345	#####	
21	1 UK	2020-11	1 UK-Englan	1	1	9.162855	#####	
22	1 UK	2020-11	1 UK-Englan	1	2	9.908344	1.161415	
23	1 UK	2020-11	1 UK-Englan	1	3	10.62589	1.209501	
24	1 UK	2020-11	1 UK-Englan	1	4	7.648997	#####	
25	1 UK	2020-11	1 UK-Englan	1	5	7.771306	#####	
26	1 UK	2020-11	1 UK-Englan	2	1	8.595327	#####	
27	1 UK	2020-11	1 UK-Englan	2	2	10.7	1.521907	
28	1 UK	2020-11	1 UK-Englan	2	3	9.213115	1.051839	
29	1 UK	2020-11	1 UK-Englan	2	4	7.806122	#####	
30	1 UK	2020-11	1 UK-Englan	2	5	6.866667	#####	
31	1 UK	2020-11	1 UK-Englan	3	1	9.569311	#####	
32	1 UK	2020-11	1 UK-Englan	3	2	9.518519	1.55951	
33	1 UK	2020-11	1 UK-Englan	3	3	11.58333	1.889169	
34	1 UK	2020-11	1 UK-Englan	3	4	7.516129	#####	
35	1 UK	2020-11	1 UK-Englan	3	5	8.694915	1.116986	
36	1 UK	2020-11	1 UK-London	1	1	8.799951	#####	
37	1 UK	2020-11	1 UK-London	1	2	9.99544	2.179172	
38	1 UK	2020-11	1 UK-London	1	3	8.368653	1.447768	
39	1 UK	2020-11	1 UK-London	1	4	9.373919	1.274146	
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41	1 UK	2020-11	1 UK-London	2	1	8.361794	1.102537	
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43	1 UK	2020-11	1 UK-London	2	3	8.47619	2.17985	
44	1 UK	2020-11	1 UK-London	2	4	7.5	1.001802	
45	1 UK	2020-11	1 UK-London	2	5	6.444444	1.491732	
46	1 UK	2020-11	1 UK-London	3	1	9.175658	1.379762	
47	1 UK	2020-11	1 UK-London	3	2	10.27273	3.377573	
48	1 UK	2020-11	1 UK-London	3	3	8.272727	1.928993	
49	1 UK	2020-11	1 UK-London	3	4	11.42105	2.348395	
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51	1 UK	2020-11	1 UK-Norther	1	1	10.68027	1.656006	
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53	1 UK	2020-11	1 UK-Norther	1	3	11.32505	2.080017	
54	1 UK	2020-11	1 UK-Norther	1	4	10.50356	2.095144	
55	1 UK	2020-11	1 UK-Norther	1	5	5.147564	1.030384	
56	1 UK	2020-11	1 UK-Norther	2	1	9.344784	1.21648	
57	1 UK	2020-11	1 UK-Norther	2	2	9.25	3.09001	
58	1 UK	2020-11	1 UK-Norther	2	3	10.3	1.945767	
59	1 UK	2020-11	1 UK-Norther	2				
60	1 UK	2020-11	1 UK-Norther	2				

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3	1 UK	2020-11	1 UK-Norther	2	4	10.05556	2.376058
4	1 UK	2020-11	1 UK-Norther	2	5	6.583333	1.613673
5	1 UK	2020-11	1 UK-Norther	3	1	11.47878	2.526135
6	1 UK	2020-11	1 UK-Norther	3	2	13.6	5.129088
7	1 UK	2020-11	1 UK-Norther	3	3	12.125	3.361018
8	1 UK	2020-11	1 UK-Norther	3	4	10.9	3.339237
9	1 UK	2020-11	1 UK-Norther	3	5	4.090909	1.262737
10	1 UK	2020-11	1 UK-Overall	1	1	9.145352	#####
11	1 UK	2020-11	1 UK-Overall	1	2	9.918542	#####
12	1 UK	2020-11	1 UK-Overall	1	3	10.13241	#####
13	1 UK	2020-11	1 UK-Overall	1	4	8.231845	#####
14	1 UK	2020-11	1 UK-Overall	1	5	7.36919	#####
15	1 UK	2020-11	1 UK-Overall	2	1	8.712109	#####
16	1 UK	2020-11	1 UK-Overall	2	2	10.08074	1.023872
17	1 UK	2020-11	1 UK-Overall	2	3	9.363172	#####
18	1 UK	2020-11	1 UK-Overall	2	4	8.19367	#####
19	1 UK	2020-11	1 UK-Overall	2	5	6.828822	#####
20	1 UK	2020-11	1 UK-Overall	3	1	9.474836	#####
21	1 UK	2020-11	1 UK-Overall	3	2	9.828686	1.20129
22	1 UK	2020-11	1 UK-Overall	3	3	10.70255	1.272991
23	1 UK	2020-11	1 UK-Overall	3	4	8.267806	#####
24	1 UK	2020-11	1 UK-Overall	3	5	7.889847	#####
25	1 UK	2020-11	1 UK-Scotlan	1	1	8.770627	#####
26	1 UK	2020-11	1 UK-Scotlan	1	2	8.32729	1.348331
27	1 UK	2020-11	1 UK-Scotlan	1	3	9.393794	1.13984
28	1 UK	2020-11	1 UK-Scotlan	1	4	9.451868	#####
29	1 UK	2020-11	1 UK-Scotlan	1	5	7.617413	1.105606
30	1 UK	2020-11	1 UK-Scotlan	2	1	9.73077	#####
31	1 UK	2020-11	1 UK-Scotlan	2	2	9.3	1.844169
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35	1 UK	2020-11	1 UK-Scotlan	3	1	7.563819	#####
36	1 UK	2020-11	1 UK-Scotlan	3	2	7.5	1.916796
37	1 UK	2020-11	1 UK-Scotlan	3	3	5.583333	1.11474
38	1 UK	2020-11	1 UK-Scotlan	3	4	8.178571	1.374098
39	1 UK	2020-11	1 UK-Scotlan	3	5	9.28	2.162752
40	1 UK	2020-11	1 UK-Wales	1	1	9.308033	#####
41	1 UK	2020-11	1 UK-Wales	1	2	9.806706	2.16796
42	1 UK	2020-11	1 UK-Wales	1	3	10.4494	1.409618
43	1 UK	2020-11	1 UK-Wales	1	4	8.717484	1.312363
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4	1 UK	2020-11	2 UK-England	2	1	2.307448	#####	
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9	1 UK	2020-11	2 UK-England	3	1	2.409555	#####	
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15	1 UK	2020-11	2 UK-London	1	2	3.09901	#####	
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20	1 UK	2020-11	2 UK-London	2	2	2.857143	#####	
21	1 UK	2020-11	2 UK-London	2	3	1.583333	#####	
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23	1 UK	2020-11	2 UK-London	2	4	2.4	#####	
24	1 UK	2020-11	2 UK-London	2	5	1.9	#####	
25	1 UK	2020-11	2 UK-London	3	1	1.968948	#####	
26	1 UK	2020-11	2 UK-London	3	2	3.285714	#####	
27	1 UK	2020-11	2 UK-London	3	3	1.428571	#####	
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1 UK	2020-11	3 UK-Wales	2	5	0	0
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21	1 UK	2020-11	4 UK-Scotlan	2	2	2.6	1.364643	
22	1 UK	2020-11	4 UK-Scotlan	2	3	3.977273	1.074997	
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56	1 UK	2020-11	5 UK-Englan	3	2	3.766667	#####	
57	1 UK	2020-11	5 UK-Englan	3	3	4.47619	#####	
58	1 UK	2020-11	5 UK-Englan	3	4	2.878788	#####	
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16	1 UK	2020-11	5 UK-London	3	3	3.5625	#####	
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32	1 UK	2020-11	5 UK-Norther	3	4	4	1.679233	
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46	1 UK	2020-11	5 UK-Overall	3	3	4.281178	#####	
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48	1 UK	2020-11	5 UK-Overall	3	5	5.075311	#####	
49	1 UK	2020-11	5 UK-Scotlan	1	1	4.055079	#####	
50	1 UK	2020-11	5 UK-Scotlan	1	2	3.419015	#####	
51	1 UK	2020-11	5 UK-Scotlan	1	3	4.512621	#####	
52	1 UK	2020-11	5 UK-Scotlan	1	4	4.044557	#####	
53	1 UK	2020-11	5 UK-Scotlan	1	5	4.406156	#####	
54	1 UK	2020-11	5 UK-Scotlan	2	1	3.949534	#####	
55	1 UK	2020-11	5 UK-Scotlan	2	2	3.173913	#####	
56	1 UK	2020-11	5 UK-Scotlan	2	3	4.45098	#####	
57	1 UK	2020-11	5 UK-Scotlan	2	4	4.09589	#####	
58	1 UK	2020-11	5 UK-Scotlan	2	5	3.829268	#####	
59	1 UK	2020-11	5 UK-Scotlan	2				
60	1 UK	2020-11	5 UK-Scotlan	2				

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3	1 UK	2020-11	5 UK-Scotlan	3	1	4.174464	#####	
4	1 UK	2020-11	5 UK-Scotlan	3	2	3.588235	#####	
5	1 UK	2020-11	5 UK-Scotlan	3	3	4.6	1.394687	
6	1 UK	2020-11	5 UK-Scotlan	3	4	3.969697	#####	
7	1 UK	2020-11	5 UK-Scotlan	3	5	5.115385	1.151777	
8	1 UK	2020-11	5 UK-Wales	1	1	4.193725	#####	
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11	1 UK	2020-11	5 UK-Wales	1	4	4.420614	#####	
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16	1 UK	2020-11	5 UK-Wales	2	4	4.725	#####	
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21	1 UK	2020-11	5 UK-Wales	3	4	4.1	1.102118	
22	1 UK	2020-11	5 UK-Wales	3	5	1.545455	#####	
23	1 UK	2020-12	1 UK-Englan	1	1	8.491454	#####	
24	1 UK	2020-12	1 UK-Englan	1	2	8.835075	1.888273	
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32	1 UK	2020-12	1 UK-Englan	2	5	3.173913	#####	
33	1 UK	2020-12	1 UK-Englan	3	1	9.381665	1.162142	
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35	1 UK	2020-12	1 UK-Englan	3	3	9.333333	2.101288	
36	1 UK	2020-12	1 UK-Englan	3	4	10.64516	2.727678	
37	1 UK	2020-12	1 UK-Englan	3	5	8.137931	1.616555	
38	1 UK	2020-12	1 UK-London	1	1	6.32353	1.572517	
39	1 UK	2020-12	1 UK-London	1	2	6.723648	2.004457	
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43	1 UK	2020-12	1 UK-London	2	1	7.253425	1.219336	
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47	1 UK	2020-12	1 UK-London	2	5	2.166667	#####	
48	1 UK	2020-12	1 UK-London	3	1	5.670366	2.53452	
49	1 UK	2020-12	1 UK-London	3	2	4.333333	1.905287	
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57	1 UK	2020-12	1 UK-Norther	1	5	2.338594	1.075805	
58	1 UK	2020-12	1 UK-Norther	2	1	6.50934	1.166861	

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3	1 UK	2020-12	1 UK-Norther	2	2	6	0	
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7	1 UK	2020-12	1 UK-Norther	3	1	12.17687	2.351386	
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9	1 UK	2020-12	1 UK-Norther	3	3	12.6	2.632287	
10	1 UK	2020-12	1 UK-Norther	3	4	13.6	8.614987	
11	1 UK	2020-12	1 UK-Norther	3	5	1	0	
12	1 UK	2020-12	1 UK-Overall	1	1	7.93968	#####	
13	1 UK	2020-12	1 UK-Overall	1	2	8.734814	1.417132	
14	1 UK	2020-12	1 UK-Overall	1	3	7.985175	1.104955	
15	1 UK	2020-12	1 UK-Overall	1	4	8.984338	1.326239	
16	1 UK	2020-12	1 UK-Overall	1	5	5.267308	#####	
17	1 UK	2020-12	1 UK-Overall	2	1	6.958491	#####	
18	1 UK	2020-12	1 UK-Overall	2	2	8.380102	1.990789	
19	1 UK	2020-12	1 UK-Overall	2	3	7.316711	#####	
20	1 UK	2020-12	1 UK-Overall	2	4	8.339199	1.104358	
21	1 UK	2020-12	1 UK-Overall	2	5	3.095745	#####	
22	1 UK	2020-12	1 UK-Overall	3	1	8.49864	#####	
23	1 UK	2020-12	1 UK-Overall	3	2	8.897624	1.85346	
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25	1 UK	2020-12	1 UK-Overall	3	4	9.311656	1.916932	
26	1 UK	2020-12	1 UK-Overall	3	5	6.777076	1.257344	
27	1 UK	2020-12	1 UK-Scotlan	1	1	7.325997	1.008739	
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29	1 UK	2020-12	1 UK-Scotlan	1	3	6.654288	1.206641	
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33	1 UK	2020-12	1 UK-Scotlan	2	2	12	2.345366	
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41	1 UK	2020-12	1 UK-Scotlan	3	5	1.857143	#####	
42	1 UK	2020-12	1 UK-Wales	1	1	6.217194	1.002025	
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44	1 UK	2020-12	1 UK-Wales	1	3	5.887066	3.145981	
45	1 UK	2020-12	1 UK-Wales	1	4	8.032622	1.49871	
46	1 UK	2020-12	1 UK-Wales	1	5	2.711903	#####	
47	1 UK	2020-12	1 UK-Wales	2	1	4.990884	#####	
48	1 UK	2020-12	1 UK-Wales	2	2	8.5	1.952694	
49	1 UK	2020-12	1 UK-Wales	2	3	4.571429	#####	
50	1 UK	2020-12	1 UK-Wales	2	4	4.363636	#####	
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52	1 UK	2020-12	1 UK-Wales	3	1	7.478585	1.887824	
53	1 UK	2020-12	1 UK-Wales	3	3	7	5.715861	
54	1 UK	2020-12	1 UK-Wales	3	4	10.86667	2.418366	
55	1 UK	2020-12	1 UK-Wales	3	5	2.7	#####	
56	1 UK	2020-12	2 UK-Englan	1	1	2.612724	#####	
57	1 UK	2020-12	2 UK-Englan	1	2	2.840004	#####	
58	1 UK	2020-12	2 UK-Englan	1	3	2.635137	#####	
59	1 UK	2020-12	2 UK-Englan	1				
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6	1 UK	2020-12	2 UK-England	2	2	1.666667	#####	
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12	1 UK	2020-12	2 UK-England	3	3	2.666667	#####	
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14	1 UK	2020-12	2 UK-England	3	5	1.733333	#####	
15	1 UK	2020-12	2 UK-London	1	1	1.913802	#####	
16	1 UK	2020-12	2 UK-London	1	2	3.127693	#####	
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18	1 UK	2020-12	2 UK-London	1	4	2.00228	#####	
19	1 UK	2020-12	2 UK-London	1	5	#####	#####	
20	1 UK	2020-12	2 UK-London	2	1	2.439287	#####	
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22	1 UK	2020-12	2 UK-London	2	3	2.615385	#####	
23	1 UK	2020-12	2 UK-London	2	4	2.7	#####	
24	1 UK	2020-12	2 UK-London	2	5	#####	#####	
25	1 UK	2020-12	2 UK-London	3	1	1.640192	#####	
26	1 UK	2020-12	2 UK-London	3	2	3.5	#####	
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29	1 UK	2020-12	2 UK-London	3	5	#####	#####	
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31	1 UK	2020-12	2 UK-Norther	1	2	2.741163	#####	
32	1 UK	2020-12	2 UK-Norther	1	3	3.568631	#####	
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34	1 UK	2020-12	2 UK-Norther	1	5	1.561693	#####	
35	1 UK	2020-12	2 UK-Norther	2	1	3.138067	#####	
36	1 UK	2020-12	2 UK-Norther	2	2	3	0	
37	1 UK	2020-12	2 UK-Norther	2	3	2.333333	#####	
38	1 UK	2020-12	2 UK-Norther	2	4	3.785714	#####	
39	1 UK	2020-12	2 UK-Norther	2	5	2.333333	#####	
40	1 UK	2020-12	2 UK-Norther	3	1	3.548829	#####	
41	1 UK	2020-12	2 UK-Norther	3	2	2.666667	#####	
42	1 UK	2020-12	2 UK-Norther	3	3	3.8	#####	
43	1 UK	2020-12	2 UK-Norther	3	4	5.4	3.305975	
44	1 UK	2020-12	2 UK-Norther	3	5	0	0	
45	1 UK	2020-12	2 UK-Overall	1	1	2.384379	#####	
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48	1 UK	2020-12	2 UK-Overall	1	4	2.837459	#####	
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52	1 UK	2020-12	2 UK-Overall	2	3	2.643145	#####	
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57	1 UK	2020-12	2 UK-Overall	3	3	2.047003	#####	
58	1 UK	2020-12	2 UK-Overall	3	4	2.991291	#####	
59	1 UK	2020-12	2 UK-Overall	3				
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1 UK	2020-12	2 UK-Overall	3	5	1.463969	#####
1 UK	2020-12	2 UK-Scotlan	1	1	1.833326	#####
1 UK	2020-12	2 UK-Scotlan	1	2	2.004818	#####
1 UK	2020-12	2 UK-Scotlan	1	3	1.817427	#####
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1 UK	2020-12	2 UK-Wales	1	5	#####	#####
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1 UK	2020-12	2 UK-Wales	3	1	1.546567	#####
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1 UK	2020-12	3 UK-Englan	1	1	#####	#####
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1 UK	2020-12	3 UK-Englan	1	3	#####	#####
1 UK	2020-12	3 UK-Englan	1	4	#####	#####
1 UK	2020-12	3 UK-Englan	1	5	0	0
1 UK	2020-12	3 UK-Englan	2	1	#####	#####
1 UK	2020-12	3 UK-Englan	2	2	0	0
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1 UK	2020-12	3 UK-London	2	5	0	0
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6	1 UK	2020-12	3 UK-London	3	5	0	0	
7	1 UK	2020-12	3 UK-Norther	1	1	#####	#####	
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29	1 UK	2020-12	3 UK-Overall	2	2	#####	#####	
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39	1 UK	2020-12	3 UK-Scotlan	1	2	#####	#####	
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47	1 UK	2020-12	3 UK-Scotlan	2	5	0	0	
48	1 UK	2020-12	3 UK-Scotlan	3	1	#####	#####	
49	1 UK	2020-12	3 UK-Scotlan	3	2	#####	#####	
50	1 UK	2020-12	3 UK-Scotlan	3	3	#####	#####	
51	1 UK	2020-12	3 UK-Scotlan	3	4	0	0	
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53	1 UK	2020-12	3 UK-Wales	1	1	#####	#####	
54	1 UK	2020-12	3 UK-Wales	1	2	1	#####	
55	1 UK	2020-12	3 UK-Wales	1	3	0	0	
56	1 UK	2020-12	3 UK-Wales	1	4	#####	#####	
57	1 UK	2020-12	3 UK-Wales	1	5	0	0	
58	1 UK	2020-12	3 UK-Wales	2	1	#####	#####	
59	1 UK	2020-12	3 UK-Wales	2	2	1	#####	
60	1 UK	2020-12	3 UK-Wales	2	2	1	#####	

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3	1 UK	2020-12	3 UK-Wales	2	3	0	0	
4	1 UK	2020-12	3 UK-Wales	2	4	0	0	
5	1 UK	2020-12	3 UK-Wales	2	5	0	0	
6	1 UK	2020-12	3 UK-Wales	3	1	#####	#####	
7	1 UK	2020-12	3 UK-Wales	3	3	0	0	
8	1 UK	2020-12	3 UK-Wales	3	4	#####	#####	
9	1 UK	2020-12	3 UK-Wales	3	5	0	0	
10	1 UK	2020-12	4 UK-England	1	1	2.602098	#####	
11	1 UK	2020-12	4 UK-England	1	2	3.222947	1.418446	
12	1 UK	2020-12	4 UK-England	1	3	2.786248	#####	
13	1 UK	2020-12	4 UK-England	1	4	3.141649	#####	
14	1 UK	2020-12	4 UK-England	1	5	#####	#####	
15	1 UK	2020-12	4 UK-England	2	1	2.110317	#####	
16	1 UK	2020-12	4 UK-England	2	2	3.2	1.927823	
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18	1 UK	2020-12	4 UK-England	2	4	1.478261	#####	
19	1 UK	2020-12	4 UK-England	2	5	0	0	
20	1 UK	2020-12	4 UK-England	3	1	2.855402	#####	
21	1 UK	2020-12	4 UK-England	3	2	3.230769	1.784848	
22	1 UK	2020-12	4 UK-England	3	3	2.6	1.381879	
23	1 UK	2020-12	4 UK-England	3	4	3.78125	1.262318	
24	1 UK	2020-12	4 UK-England	3	5	1.333333	#####	
25	1 UK	2020-12	4 UK-London	1	1	2.527593	#####	
26	1 UK	2020-12	4 UK-London	1	2	2.030768	1.466555	
27	1 UK	2020-12	4 UK-London	1	3	3.362788	1.484361	
28	1 UK	2020-12	4 UK-London	1	4	1.867802	#####	
29	1 UK	2020-12	4 UK-London	1	5	0	0	
30	1 UK	2020-12	4 UK-London	2	1	1.434163	#####	
31	1 UK	2020-12	4 UK-London	2	2	4.285714	2.753397	
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33	1 UK	2020-12	4 UK-London	2	4	1.8	#####	
34	1 UK	2020-12	4 UK-London	2	5	0	0	
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38	1 UK	2020-12	4 UK-London	3	4	1.916667	1.003245	
39	1 UK	2020-12	4 UK-London	3	5	0	0	
40	1 UK	2020-12	4 UK-Norther	1	1	4.34044	1.618164	
41	1 UK	2020-12	4 UK-Norther	1	2	4.400236	3.768209	
42	1 UK	2020-12	4 UK-Norther	1	3	5.57933	2.69988	
43	1 UK	2020-12	4 UK-Norther	1	4	3.491678	1.785866	
44	1 UK	2020-12	4 UK-Norther	1	5	0	0	
45	1 UK	2020-12	4 UK-Norther	2	1	1.442288	#####	
46	1 UK	2020-12	4 UK-Norther	2	2	0	0	
47	1 UK	2020-12	4 UK-Norther	2	3	3.333333	2.721839	
48	1 UK	2020-12	4 UK-Norther	2	4	1.818182	1.225287	
49	1 UK	2020-12	4 UK-Norther	2	5	0	0	
50	1 UK	2020-12	4 UK-Norther	3	1	5.521008	2.173935	
51	1 UK	2020-12	4 UK-Norther	3	2	5.666667	4.627126	
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53	1 UK	2020-12	4 UK-Norther	3	4	5	3.118258	
54	1 UK	2020-12	4 UK-Norther	3	5	0	0	
55	1 UK	2020-12	4 UK-Overall	1	1	2.675698	#####	
56	1 UK	2020-12	4 UK-Overall	1	2	3.082947	1.053367	
57	1 UK	2020-12	4 UK-Overall	1	3	3.251734	#####	
58	1 UK	2020-12	4 UK-Overall	1	4	2.788474	#####	
59	1 UK	2020-12	4 UK-Overall	1				
60	1 UK	2020-12	4 UK-Overall	1				

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3	1 UK	2020-12	4 UK-Overall	1	5	#####	#####	
4	1 UK	2020-12	4 UK-Overall	2	1	1.964585	#####	
5	1 UK	2020-12	4 UK-Overall	2	2	3.258746	1.339782	
6	1 UK	2020-12	4 UK-Overall	2	3	2.278369	#####	
7	1 UK	2020-12	4 UK-Overall	2	4	1.866098	#####	
8	1 UK	2020-12	4 UK-Overall	2	5	#####	#####	
9	1 UK	2020-12	4 UK-Overall	3	1	3.06851	#####	
10	1 UK	2020-12	4 UK-Overall	3	2	3.004774	1.40012	
11	1 UK	2020-12	4 UK-Overall	3	3	3.819103	1.010526	
12	1 UK	2020-12	4 UK-Overall	3	4	3.278057	#####	
13	1 UK	2020-12	4 UK-Overall	3	5	1.026439	#####	
14	1 UK	2020-12	4 UK-Scotlan	1	1	3.024065	#####	
15	1 UK	2020-12	4 UK-Scotlan	1	2	3.927527	2.709785	
16	1 UK	2020-12	4 UK-Scotlan	1	3	3.510464	#####	
17	1 UK	2020-12	4 UK-Scotlan	1	4	2.799984	#####	
18	1 UK	2020-12	4 UK-Scotlan	1	5	#####	#####	
19	1 UK	2020-12	4 UK-Scotlan	2	1	3.294443	#####	
20	1 UK	2020-12	4 UK-Scotlan	2	2	3.75	3.247814	
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22	1 UK	2020-12	4 UK-Scotlan	2	4	4.15	1.402369	
23	1 UK	2020-12	4 UK-Scotlan	2	5	0.125	#####	
24	1 UK	2020-12	4 UK-Scotlan	3	1	2.829734	1.1213	
25	1 UK	2020-12	4 UK-Scotlan	3	2	4	3.57795	
26	1 UK	2020-12	4 UK-Scotlan	3	3	3.5	1.330816	
27	1 UK	2020-12	4 UK-Scotlan	3	4	1.181818	#####	
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29	1 UK	2020-12	4 UK-Wales	1	1	2.424875	1.025542	
30	1 UK	2020-12	4 UK-Wales	1	2	1	#####	
31	1 UK	2020-12	4 UK-Wales	1	3	6.229189	3.385481	
32	1 UK	2020-12	4 UK-Wales	1	4	1.881351	#####	
33	1 UK	2020-12	4 UK-Wales	1	5	#####	#####	
34	1 UK	2020-12	4 UK-Wales	2	1	#####	#####	
35	1 UK	2020-12	4 UK-Wales	2	2	1	#####	
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37	1 UK	2020-12	4 UK-Wales	2	4	#####	#####	
38	1 UK	2020-12	4 UK-Wales	2	5	0	0	
39	1 UK	2020-12	4 UK-Wales	3	1	4.186264	1.828423	
40	1 UK	2020-12	4 UK-Wales	3	3	10	5.000337	
41	1 UK	2020-12	4 UK-Wales	3	4	2.75	1.432151	
42	1 UK	2020-12	4 UK-Wales	3	5	0.3	#####	
43	1 UK	2020-12	5 UK-Englan	1	1	3.279409	#####	
44	1 UK	2020-12	5 UK-Englan	1	2	2.897023	1.329838	
45	1 UK	2020-12	5 UK-Englan	1	3	2.886555	#####	
46	1 UK	2020-12	5 UK-Englan	1	4	3.850098	#####	
47	1 UK	2020-12	5 UK-Englan	1	5	3.832631	#####	
48	1 UK	2020-12	5 UK-Englan	2	1	2.767064	#####	
49	1 UK	2020-12	5 UK-Englan	2	2	2.833333	1.195171	
50	1 UK	2020-12	5 UK-Englan	2	3	2.178571	#####	
51	1 UK	2020-12	5 UK-Englan	2	4	5.047619	1.480855	
52	1 UK	2020-12	5 UK-Englan	2	5	2	#####	
53	1 UK	2020-12	5 UK-Englan	3	1	3.530344	#####	
54	1 UK	2020-12	5 UK-Englan	3	2	2.923077	1.808916	
55	1 UK	2020-12	5 UK-Englan	3	3	3.352941	#####	
56	1 UK	2020-12	5 UK-Englan	3	4	3.486486	1.057669	
57	1 UK	2020-12	5 UK-Englan	3	5	5	1.052784	
58	1 UK	2020-12	5 UK-London	1	1	3.238394	#####	
59	1 UK	2020-12	5 UK-London	1	1	3.238394	#####	
60	1 UK	2020-12	5 UK-London	1	1	3.238394	#####	

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2							
3	1 UK	2020-12	5 UK-London	1	2	#####	#####
4	1 UK	2020-12	5 UK-London	1	3	4.411503	1.42895
5	1 UK	2020-12	5 UK-London	1	4	2.730877	1.031471
6	1 UK	2020-12	5 UK-London	1	5	2.06243	#####
7	1 UK	2020-12	5 UK-London	2	1	4.462549	1.214582
8	1 UK	2020-12	5 UK-London	2	2	1.428571	#####
9	1 UK	2020-12	5 UK-London	2	3	7.461538	2.24181
10	1 UK	2020-12	5 UK-London	2	4	2.444444	1.078608
11	1 UK	2020-12	5 UK-London	2	5	1.333333	1.045342
12	1 UK	2020-12	5 UK-London	3	1	2.405726	1.064883
13	1 UK	2020-12	5 UK-London	3	2	0	0
14	1 UK	2020-12	5 UK-London	3	3	2.727273	1.706161
15	1 UK	2020-12	5 UK-London	3	4	2.916667	1.547765
16	1 UK	2020-12	5 UK-London	3	5	2.666667	1.407746
17	1 UK	2020-12	5 UK-Norther	1	1	2.984427	#####
18	1 UK	2020-12	5 UK-Norther	1	2	3.517675	1.735159
19	1 UK	2020-12	5 UK-Norther	1	3	2.463464	1.413217
20	1 UK	2020-12	5 UK-Norther	1	4	3.701216	1.004779
21	1 UK	2020-12	5 UK-Norther	1	5	#####	#####
22	1 UK	2020-12	5 UK-Norther	2	1	2.086676	#####
23	1 UK	2020-12	5 UK-Norther	2	2	3	0
24	1 UK	2020-12	5 UK-Norther	2	3	#####	#####
25	1 UK	2020-12	5 UK-Norther	2	4	2.714286	#####
26	1 UK	2020-12	5 UK-Norther	2	5	#####	#####
27	1 UK	2020-12	5 UK-Norther	3	1	3.390121	1.11689
28	1 UK	2020-12	5 UK-Norther	3	2	3.666667	2.227921
29	1 UK	2020-12	5 UK-Norther	3	3	2.8	1.659027
30	1 UK	2020-12	5 UK-Norther	3	4	4.833333	1.770503
31	1 UK	2020-12	5 UK-Norther	3	5	1	0
32	1 UK	2020-12	5 UK-Overall	1	1	3.115589	#####
33	1 UK	2020-12	5 UK-Overall	1	2	2.683077	#####
34	1 UK	2020-12	5 UK-Overall	1	3	3.067158	#####
35	1 UK	2020-12	5 UK-Overall	1	4	3.526234	#####
36	1 UK	2020-12	5 UK-Overall	1	5	3.291275	#####
37	1 UK	2020-12	5 UK-Overall	2	1	3.054369	#####
38	1 UK	2020-12	5 UK-Overall	2	2	2.57949	#####
39	1 UK	2020-12	5 UK-Overall	2	3	3.466211	#####
40	1 UK	2020-12	5 UK-Overall	2	4	3.780772	#####
41	1 UK	2020-12	5 UK-Overall	2	5	1.914856	#####
42	1 UK	2020-12	5 UK-Overall	3	1	3.14981	#####
43	1 UK	2020-12	5 UK-Overall	3	2	2.736085	1.397213
44	1 UK	2020-12	5 UK-Overall	3	3	2.825292	#####
45	1 UK	2020-12	5 UK-Overall	3	4	3.409264	#####
46	1 UK	2020-12	5 UK-Overall	3	5	4.248224	#####
47	1 UK	2020-12	5 UK-Scotlan	1	1	2.244386	#####
48	1 UK	2020-12	5 UK-Scotlan	1	2	3.529837	1.087603
49	1 UK	2020-12	5 UK-Scotlan	1	3	1.403117	#####
50	1 UK	2020-12	5 UK-Scotlan	1	4	2.686145	#####
51	1 UK	2020-12	5 UK-Scotlan	1	5	2.017902	#####
52	1 UK	2020-12	5 UK-Scotlan	2	1	2.815415	#####
53	1 UK	2020-12	5 UK-Scotlan	2	2	3.6	1.615039
54	1 UK	2020-12	5 UK-Scotlan	2	3	1.736842	0.5462
55	1 UK	2020-12	5 UK-Scotlan	2	4	3.714286	1.214401
56	1 UK	2020-12	5 UK-Scotlan	2	5	3	1.561355
57	1 UK	2020-12	5 UK-Scotlan	3	1	1.867058	#####
58	1 UK	2020-12	5 UK-Scotlan	3	2	3.5	1.389538
59	1 UK	2020-12	5 UK-Scotlan	3			
60	1 UK	2020-12	5 UK-Scotlan	3			

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3	1 UK	2020-12	5 UK-Scotlan	3	3	1.214286	#####	
4	1 UK	2020-12	5 UK-Scotlan	3	4	1.5	#####	
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6	1 UK	2020-12	5 UK-Wales	1	1	2.231857	#####	
7	1 UK	2020-12	5 UK-Wales	1	2	2.75	1.386411	
8	1 UK	2020-12	5 UK-Wales	1	3	#####	#####	
9	1 UK	2020-12	5 UK-Wales	1	4	3.50511	#####	
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12	1 UK	2020-12	5 UK-Wales	2	2	2.75	1.386411	
13	1 UK	2020-12	5 UK-Wales	2	3	0.9	#####	
14	1 UK	2020-12	5 UK-Wales	2	4	1.695652	#####	
15	1 UK	2020-12	5 UK-Wales	2	5	1.545455	#####	
16	1 UK	2020-12	5 UK-Wales	3	1	2.836642	#####	
17	1 UK	2020-12	5 UK-Wales	3	3	0	0	
18	1 UK	2020-12	5 UK-Wales	3	4	4.875	1.29272	
19	1 UK	2020-12	5 UK-Wales	3	5	1.8	#####	
20	1 UK	2020-12	5 UK-Wales	3	5	1.8	#####	
21	1 UK	2020-13	1 UK-Englan	1	1	3.848558	#####	
22	1 UK	2020-13	1 UK-Englan	1	2	4.933895	#####	
23	1 UK	2020-13	1 UK-Englan	1	3	4.717244	#####	
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26	1 UK	2020-13	1 UK-Englan	2	1	3.674019	#####	
27	1 UK	2020-13	1 UK-Englan	2	2	4.7	#####	
28	1 UK	2020-13	1 UK-Englan	2	3	4.42803	#####	
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30	1 UK	2020-13	1 UK-Englan	2	5	2.073359	#####	
31	1 UK	2020-13	1 UK-Englan	3	1	4.042607	#####	
32	1 UK	2020-13	1 UK-Englan	3	2	5.315789	1.410489	
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35	1 UK	2020-13	1 UK-Englan	3	5	2.361446	#####	
36	1 UK	2020-13	1 UK-London	1	1	3.087173	#####	
37	1 UK	2020-13	1 UK-London	1	2	3.090039	#####	
38	1 UK	2020-13	1 UK-London	1	3	3.270903	#####	
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49	1 UK	2020-13	1 UK-London	3	4	3.435484	#####	
50	1 UK	2020-13	1 UK-London	3	5	2.571429	#####	
51	1 UK	2020-13	1 UK-Norther	1	1	4.54086	#####	
52	1 UK	2020-13	1 UK-Norther	1	2	5.788954	1.910702	
53	1 UK	2020-13	1 UK-Norther	1	3	4.309879	#####	
54	1 UK	2020-13	1 UK-Norther	1	4	5.375105	#####	
55	1 UK	2020-13	1 UK-Norther	1	5	2.587602	#####	
56	1 UK	2020-13	1 UK-Norther	2	1	4.693757	#####	
57	1 UK	2020-13	1 UK-Norther	2	2	6.222222	2.566709	
58	1 UK	2020-13	1 UK-Norther	2	3	5.418182	#####	
59	1 UK	2020-13	1 UK-Norther	2	4	4.554348	#####	
60	1 UK	2020-13	1 UK-Norther	2	4	4.554348	#####	

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3	1 UK	2020-13	1 UK-Norther	2	5	1.617647	#####	
4	1 UK	2020-13	1 UK-Norther	3	1	4.313439	#####	
5	1 UK	2020-13	1 UK-Norther	3	2	4.666667	1.515456	
6	1 UK	2020-13	1 UK-Norther	3	3	2.846154	#####	
7	1 UK	2020-13	1 UK-Norther	3	4	6.655172	1.507338	
8	1 UK	2020-13	1 UK-Norther	3	5	3.7	1.140472	
9	1 UK	2020-13	1 UK-Overall	1	1	3.731433	#####	
10	1 UK	2020-13	1 UK-Overall	1	2	4.486757	#####	
11	1 UK	2020-13	1 UK-Overall	1	3	4.437572	#####	
12	1 UK	2020-13	1 UK-Overall	1	4	3.602243	#####	
13	1 UK	2020-13	1 UK-Overall	1	5	2.184046	#####	
14	1 UK	2020-13	1 UK-Overall	2	1	3.594706	#####	
15	1 UK	2020-13	1 UK-Overall	2	2	4.36655	#####	
16	1 UK	2020-13	1 UK-Overall	2	3	4.293773	#####	
17	1 UK	2020-13	1 UK-Overall	2	4	3.516702	#####	
18	1 UK	2020-13	1 UK-Overall	2	5	2.052251	#####	
19	1 UK	2020-13	1 UK-Overall	3	1	3.888013	#####	
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22	1 UK	2020-13	1 UK-Overall	3	4	3.695348	#####	
23	1 UK	2020-13	1 UK-Overall	3	5	2.352672	#####	
24	1 UK	2020-13	1 UK-Scotlan	1	1	3.78365	#####	
25	1 UK	2020-13	1 UK-Scotlan	1	2	4.026661	1.248773	
26	1 UK	2020-13	1 UK-Scotlan	1	3	4.336905	#####	
27	1 UK	2020-13	1 UK-Scotlan	1	4	4.092143	#####	
28	1 UK	2020-13	1 UK-Scotlan	1	5	1.999138	#####	
29	1 UK	2020-13	1 UK-Scotlan	2	1	3.378174	#####	
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33	1 UK	2020-13	1 UK-Scotlan	2	5	1.959184	#####	
34	1 UK	2020-13	1 UK-Scotlan	3	1	4.256186	#####	
35	1 UK	2020-13	1 UK-Scotlan	3	2	7	2.789677	
36	1 UK	2020-13	1 UK-Scotlan	3	3	4.660714	#####	
37	1 UK	2020-13	1 UK-Scotlan	3	4	4.31	#####	
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40	1 UK	2020-13	1 UK-Wales	1	2	2.717594	#####	
41	1 UK	2020-13	1 UK-Wales	1	3	4.667903	#####	
42	1 UK	2020-13	1 UK-Wales	1	4	3.527709	#####	
43	1 UK	2020-13	1 UK-Wales	1	5	1.647491	0.19384	
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3	1 UK	2020-13	5 UK-London	1	1	#####	#####
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60	1 UK	2020-15	2 UK-Englan	2	2	2.387097	#####	

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23	1 UK	2020-15	2 UK-London	3	4	#####	#####	
24	1 UK	2020-15	2 UK-London	3	5	0.375	#####	
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1 UK	2020-15	4 UK-London	3	5	0	0
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1 UK	2020-15	4 UK-Norther	1	3	2.222222	1.593131
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1 UK	2020-15	4 UK-Norther	3	5	0	0
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45	1 UK	2020-15	5 UK-London	2	1	#####	#####	
46	1 UK	2020-15	5 UK-London	2	2	4.4		3.49423
47	1 UK	2020-15	5 UK-London	2	3	0.75	#####	
48	1 UK	2020-15	5 UK-London	2	4	0.5	#####	
49	1 UK	2020-15	5 UK-London	2	5	#####	#####	
50	1 UK	2020-15	5 UK-London	3	1	#####	#####	
51	1 UK	2020-15	5 UK-London	3	3	0.2	#####	
52	1 UK	2020-15	5 UK-London	3	4	#####	#####	
53	1 UK	2020-15	5 UK-London	3	5	1.5	#####	
54	1 UK	2020-15	5 UK-Norther	1	1	#####	#####	
55	1 UK	2020-15	5 UK-Norther	1	3	#####	#####	
56	1 UK	2020-15	5 UK-Norther	1	4	1.183962	#####	
57	1 UK	2020-15	5 UK-Norther	1	5	#####	#####	
58	1 UK	2020-15	5 UK-Norther	2	1	1.108205	#####	
59	1 UK	2020-15	5 UK-Norther	2	3	#####	#####	
60	1 UK	2020-15	5 UK-Norther	2	3	#####	#####	

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1 UK	2020-15	5 UK-Norther	2	4	2	#####
1 UK	2020-15	5 UK-Norther	2	5	#####	#####
1 UK	2020-15	5 UK-Norther	3	1	#####	#####
1 UK	2020-15	5 UK-Norther	3	4	#####	#####
1 UK	2020-15	5 UK-Norther	3	5	0.375	#####
1 UK	2020-15	5 UK-Overall	1	1	#####	#####
1 UK	2020-15	5 UK-Overall	1	2	#####	#####
1 UK	2020-15	5 UK-Overall	1	3	#####	#####
1 UK	2020-15	5 UK-Overall	1	4	#####	#####
1 UK	2020-15	5 UK-Overall	1	5	#####	#####
1 UK	2020-15	5 UK-Overall	2	1	#####	#####
1 UK	2020-15	5 UK-Overall	2	2	#####	#####
1 UK	2020-15	5 UK-Overall	2	3	#####	#####
1 UK	2020-15	5 UK-Overall	2	4	#####	#####
1 UK	2020-15	5 UK-Overall	2	5	#####	#####
1 UK	2020-15	5 UK-Overall	3	1	#####	#####
1 UK	2020-15	5 UK-Overall	3	2	#####	#####
1 UK	2020-15	5 UK-Overall	3	3	#####	#####
1 UK	2020-15	5 UK-Overall	3	4	#####	#####
1 UK	2020-15	5 UK-Overall	3	5	#####	#####
1 UK	2020-15	5 UK-Scotlan	1	1	#####	#####
1 UK	2020-15	5 UK-Scotlan	1	2	#####	#####
1 UK	2020-15	5 UK-Scotlan	1	3	#####	#####
1 UK	2020-15	5 UK-Scotlan	1	4	#####	#####
1 UK	2020-15	5 UK-Scotlan	1	5	#####	#####
1 UK	2020-15	5 UK-Scotlan	2	1	#####	#####
1 UK	2020-15	5 UK-Scotlan	2	2	0.9	#####
1 UK	2020-15	5 UK-Scotlan	2	3	#####	#####
1 UK	2020-15	5 UK-Scotlan	2	4	#####	#####
1 UK	2020-15	5 UK-Scotlan	2	5	#####	#####
1 UK	2020-15	5 UK-Scotlan	3	1	#####	#####
1 UK	2020-15	5 UK-Scotlan	3	2	0.5	#####
1 UK	2020-15	5 UK-Scotlan	3	3	#####	#####
1 UK	2020-15	5 UK-Scotlan	3	4	1.208333	#####
1 UK	2020-15	5 UK-Scotlan	3	5	#####	#####
1 UK	2020-15	5 UK-Wales	1	1	#####	#####
1 UK	2020-15	5 UK-Wales	1	2	0.25	#####
1 UK	2020-15	5 UK-Wales	1	3	#####	#####
1 UK	2020-15	5 UK-Wales	1	4	#####	#####
1 UK	2020-15	5 UK-Wales	1	5	#####	#####
1 UK	2020-15	5 UK-Wales	2	1	#####	#####
1 UK	2020-15	5 UK-Wales	2	2	0.25	#####
1 UK	2020-15	5 UK-Wales	2	3	1.3125	#####
1 UK	2020-15	5 UK-Wales	2	4	#####	#####
1 UK	2020-15	5 UK-Wales	2	5	#####	#####
1 UK	2020-15	5 UK-Wales	3	1	#####	#####
1 UK	2020-15	5 UK-Wales	3	3	#####	#####
1 UK	2020-15	5 UK-Wales	3	4	#####	#####
1 UK	2020-15	5 UK-Wales	3	5	1	#####
1 US	2020-11	1 US-Midwes	1	1	9.368599	#####
1 US	2020-11	1 US-Midwes	1	2	9.996467	1.190221
1 US	2020-11	1 US-Midwes	1	3	10.28844	#####
1 US	2020-11	1 US-Midwes	1	4	9.73625	#####
1 US	2020-11	1 US-Midwes	1	5	6.618681	#####
1 US	2020-11	1 US-Midwes	2	1	8.512527	#####
1 US	2020-11	1 US-Midwes	2	2	9.738095	1.369489

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3	1 US	2020-11	1 US-Midwes	2	3	10.12698	1.154636
4	1 US	2020-11	1 US-Midwes	2	4	8.905405	1.040173
5	1 US	2020-11	1 US-Midwes	2	5	4.245902	#####
6	1 US	2020-11	1 US-Midwes	3	1	10.01876	#####
7	1 US	2020-11	1 US-Midwes	3	2	10.26667	1.967517
8	1 US	2020-11	1 US-Midwes	3	3	10.39024	1.458129
9	1 US	2020-11	1 US-Midwes	3	4	10.28571	1.095516
10	1 US	2020-11	1 US-Midwes	3	5	8.640625	1.053396
11	1 US	2020-11	1 US-Northea	1	1	10.01435	#####
12	1 US	2020-11	1 US-Northea	1	2	9.012185	1.765436
13	1 US	2020-11	1 US-Northea	1	3	13.80581	1.662605
14	1 US	2020-11	1 US-Northea	1	4	7.971279	#####
15	1 US	2020-11	1 US-Northea	1	5	7.054037	1.029336
16	1 US	2020-11	1 US-Northea	2	1	8.002819	#####
17	1 US	2020-11	1 US-Northea	2	2	7.7	#####
18	1 US	2020-11	1 US-Northea	2	3	9.784314	1.341526
19	1 US	2020-11	1 US-Northea	2	4	7.195652	1.419813
20	1 US	2020-11	1 US-Northea	2	5	6.708333	1.140738
21	1 US	2020-11	1 US-Northea	3	1	11.79131	1.352284
22	1 US	2020-11	1 US-Northea	3	2	10.36364	3.431333
23	1 US	2020-11	1 US-Northea	3	3	16.81481	2.632101
24	1 US	2020-11	1 US-Northea	3	4	8.431373	1.245805
25	1 US	2020-11	1 US-Northea	3	5	7.818182	2.126888
26	1 US	2020-11	1 US-Overall	1	1	9.237888	#####
27	1 US	2020-11	1 US-Overall	1	2	9.007062	#####
28	1 US	2020-11	1 US-Overall	1	3	11.36842	#####
29	1 US	2020-11	1 US-Overall	1	4	8.826456	#####
30	1 US	2020-11	1 US-Overall	1	5	6.459797	#####
31	1 US	2020-11	1 US-Overall	2	1	8.136998	#####
32	1 US	2020-11	1 US-Overall	2	2	9.505577	#####
33	1 US	2020-11	1 US-Overall	2	3	9.678003	#####
34	1 US	2020-11	1 US-Overall	2	4	7.743819	#####
35	1 US	2020-11	1 US-Overall	2	5	5.09825	#####
36	1 US	2020-11	1 US-Overall	3	1	10.22577	#####
37	1 US	2020-11	1 US-Overall	3	2	8.569636	1.298205
38	1 US	2020-11	1 US-Overall	3	3	12.69176	1.083953
39	1 US	2020-11	1 US-Overall	3	4	9.761716	#####
40	1 US	2020-11	1 US-Overall	3	5	8.137462	#####
41	1 US	2020-11	1 US-South	1	1	8.92598	#####
42	1 US	2020-11	1 US-South	1	2	8.652979	1.505114
43	1 US	2020-11	1 US-South	1	3	11.03958	1.455728
44	1 US	2020-11	1 US-South	1	4	8.643795	#####
45	1 US	2020-11	1 US-South	1	5	6.666075	#####
46	1 US	2020-11	1 US-South	2	1	7.580757	#####
47	1 US	2020-11	1 US-South	2	2	8.88	1.271673
48	1 US	2020-11	1 US-South	2	3	9.035714	1.163906
49	1 US	2020-11	1 US-South	2	4	7.5	#####
50	1 US	2020-11	1 US-South	2	5	4.966292	#####
51	1 US	2020-11	1 US-South	3	1	10.29128	1.124449
52	1 US	2020-11	1 US-South	3	2	8.5	2.368574
53	1 US	2020-11	1 US-South	3	3	13	2.593511
54	1 US	2020-11	1 US-South	3	4	10	1.5553
55	1 US	2020-11	1 US-South	3	5	9	1.08981
56	1 US	2020-11	1 US-West	1	1	9.108718	#####
57	1 US	2020-11	1 US-West	1	2	8.697983	1.392415
58	1 US	2020-11	1 US-West	1	3	11.14548	#####
59	1 US	2020-11	1 US-West	1			
60	1 US	2020-11	1 US-West	1			

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3	1 US	2020-11	1 US-West	1	4	8.852234	#####	
4	1 US	2020-11	1 US-West	1	5	5.596906	#####	
5	1 US	2020-11	1 US-West	2	1	8.817189	#####	
6	1 US	2020-11	1 US-West	2	2	11.4	1.866732	
7	1 US	2020-11	1 US-West	2	3	10.22857	1.080703	
8	1 US	2020-11	1 US-West	2	4	7.56962	#####	
9	1 US	2020-11	1 US-West	2	5	4.946667	#####	
10	1 US	2020-11	1 US-West	3	1	9.36172	#####	
11	1 US	2020-11	1 US-West	3	2	5.933333	1.886793	
12	1 US	2020-11	1 US-West	3	3	11.8	1.509282	
13	1 US	2020-11	1 US-West	3	4	9.967742	1.32969	
14	1 US	2020-11	1 US-West	3	5	6.292308	#####	
15	1 US	2020-11	2 US-Midwes	1	1	2.31071	#####	
16	1 US	2020-11	2 US-Midwes	1	2	2.204875	#####	
17	1 US	2020-11	2 US-Midwes	1	3	2.583759	#####	
18	1 US	2020-11	2 US-Midwes	1	4	2.471342	#####	
19	1 US	2020-11	2 US-Midwes	1	5	1.714621	#####	
20	1 US	2020-11	2 US-Midwes	2	1	2.188057	#####	
21	1 US	2020-11	2 US-Midwes	2	2	2	#####	
22	1 US	2020-11	2 US-Midwes	2	3	2.802469	#####	
23	1 US	2020-11	2 US-Midwes	2	4	2.333333	#####	
24	1 US	2020-11	2 US-Midwes	2	5	1.265625	#####	
25	1 US	2020-11	2 US-Midwes	3	1	2.402791	#####	
26	1 US	2020-11	2 US-Midwes	3	2	2.4	#####	
27	1 US	2020-11	2 US-Midwes	3	3	2.422222	#####	
28	1 US	2020-11	2 US-Midwes	3	4	2.551724	#####	
29	1 US	2020-11	2 US-Midwes	3	5	2.086957	#####	
30	1 US	2020-11	2 US-Northea	1	1	2.417995	#####	
31	1 US	2020-11	2 US-Northea	1	2	2.570406	#####	
32	1 US	2020-11	2 US-Northea	1	3	2.795088	#####	
33	1 US	2020-11	2 US-Northea	1	4	1.829891	#####	
34	1 US	2020-11	2 US-Northea	1	5	2.349435	#####	
35	1 US	2020-11	2 US-Northea	2	1	2.391063	#####	
36	1 US	2020-11	2 US-Northea	2	2	2.604651	#####	
37	1 US	2020-11	2 US-Northea	2	3	2.742424	#####	
38	1 US	2020-11	2 US-Northea	2	4	1.85	#####	
39	1 US	2020-11	2 US-Northea	2	5	2.137255	#####	
40	1 US	2020-11	2 US-Northea	3	1	2.442173	#####	
41	1 US	2020-11	2 US-Northea	3	2	2.533333	#####	
42	1 US	2020-11	2 US-Northea	3	3	2.833333	#####	
43	1 US	2020-11	2 US-Northea	3	4	1.816667	#####	
44	1 US	2020-11	2 US-Northea	3	5	2.826087	1.039258	
45	1 US	2020-11	2 US-Overall	1	1	2.483264	#####	
46	1 US	2020-11	2 US-Overall	1	2	2.771891	#####	
47	1 US	2020-11	2 US-Overall	1	3	2.671448	#####	
48	1 US	2020-11	2 US-Overall	1	4	2.309901	#####	
49	1 US	2020-11	2 US-Overall	1	5	1.982848	#####	
50	1 US	2020-11	2 US-Overall	2	1	2.480951	#####	
51	1 US	2020-11	2 US-Overall	2	2	2.834189	#####	
52	1 US	2020-11	2 US-Overall	2	3	3.012345	#####	
53	1 US	2020-11	2 US-Overall	2	4	2.080867	#####	
54	1 US	2020-11	2 US-Overall	2	5	1.736482	#####	
55	1 US	2020-11	2 US-Overall	3	1	2.485254	#####	
56	1 US	2020-11	2 US-Overall	3	2	2.714326	#####	
57	1 US	2020-11	2 US-Overall	3	3	2.416751	#####	
58	1 US	2020-11	2 US-Overall	3	4	2.490333	#####	
59	1 US	2020-11	2 US-Overall	3				
60	1 US	2020-11	2 US-Overall	3				

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3	1 US	2020-11	2 US-Overall	3	5	2.274611	#####	
4	1 US	2020-11	2 US-South	1	1	2.663089	#####	
5	1 US	2020-11	2 US-South	1	2	3.320463	#####	
6	1 US	2020-11	2 US-South	1	3	2.570868	#####	
7	1 US	2020-11	2 US-South	1	4	2.488993	#####	
8	1 US	2020-11	2 US-South	1	5	2.262914	#####	
9	1 US	2020-11	2 US-South	2	1	2.685244	#####	
10	1 US	2020-11	2 US-South	2	2	3.3	#####	
11	1 US	2020-11	2 US-South	2	3	3.367647	#####	
12	1 US	2020-11	2 US-South	2	4	2.114943	#####	
13	1 US	2020-11	2 US-South	2	5	1.959596	#####	
14	1 US	2020-11	2 US-South	3	1	2.644068	#####	
15	1 US	2020-11	2 US-South	3	2	3.333333	1.099988	
16	1 US	2020-11	2 US-South	3	3	1.928571	#####	
17	1 US	2020-11	2 US-South	3	4	2.828125	#####	
18	1 US	2020-11	2 US-South	3	5	2.647887	#####	
19	1 US	2020-11	2 US-West	1	1	2.392348	#####	
20	1 US	2020-11	2 US-West	1	2	2.557375	#####	
21	1 US	2020-11	2 US-West	1	3	2.786014	#####	
22	1 US	2020-11	2 US-West	1	4	2.220148	#####	
23	1 US	2020-11	2 US-West	1	5	1.491923	#####	
24	1 US	2020-11	2 US-West	2	1	2.451697	#####	
25	1 US	2020-11	2 US-West	2	2	3.113208	#####	
26	1 US	2020-11	2 US-West	2	3	2.823529	#####	
27	1 US	2020-11	2 US-West	2	4	1.99	#####	
28	1 US	2020-11	2 US-West	2	5	1.365854	#####	
29	1 US	2020-11	2 US-West	3	1	2.336671	#####	
30	1 US	2020-11	2 US-West	3	2	1.75	#####	
31	1 US	2020-11	2 US-West	3	3	2.76	#####	
32	1 US	2020-11	2 US-West	3	4	2.432432	#####	
33	1 US	2020-11	2 US-West	3	5	1.625	#####	
34	1 US	2020-11	3 US-Midwes	1	1	#####	#####	
35	1 US	2020-11	3 US-Midwes	1	2	1.41236	#####	
36	1 US	2020-11	3 US-Midwes	1	3	#####	#####	
37	1 US	2020-11	3 US-Midwes	1	4	#####	#####	
38	1 US	2020-11	3 US-Midwes	1	5	#####	#####	
39	1 US	2020-11	3 US-Midwes	2	1	#####	#####	
40	1 US	2020-11	3 US-Midwes	2	2	1.52	#####	
41	1 US	2020-11	3 US-Midwes	2	3	0.0875	#####	
42	1 US	2020-11	3 US-Midwes	2	4	#####	#####	
43	1 US	2020-11	3 US-Midwes	2	5	0.15625	#####	
44	1 US	2020-11	3 US-Midwes	3	1	#####	#####	
45	1 US	2020-11	3 US-Midwes	3	2	1.294118	1.139962	
46	1 US	2020-11	3 US-Midwes	3	3	#####	#####	
47	1 US	2020-11	3 US-Midwes	3	4	#####	#####	
48	1 US	2020-11	3 US-Midwes	3	5	#####	#####	
49	1 US	2020-11	3 US-Northe	1	1	#####	#####	
50	1 US	2020-11	3 US-Northe	1	2	#####	#####	
51	1 US	2020-11	3 US-Northe	1	3	#####	#####	
52	1 US	2020-11	3 US-Northe	1	4	#####	#####	
53	1 US	2020-11	3 US-Northe	1	5	#####	#####	
54	1 US	2020-11	3 US-Northe	2	1	#####	#####	
55	1 US	2020-11	3 US-Northe	2	2	0.25	#####	
56	1 US	2020-11	3 US-Northe	2	3	0.09375	#####	
57	1 US	2020-11	3 US-Northe	2	4	#####	#####	
58	1 US	2020-11	3 US-Northe	2	5	#####	#####	
59	1 US	2020-11	3 US-Northe	2	5	#####	#####	
60	1 US	2020-11	3 US-Northe	2	5	#####	#####	

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3	1 US	2020-11	3 US-Northea	3	1	#####	#####	
4	1 US	2020-11	3 US-Northea	3	2	#####	#####	
5	1 US	2020-11	3 US-Northea	3	3	0	0	
6	1 US	2020-11	3 US-Northea	3	4	#####	#####	
7	1 US	2020-11	3 US-Northea	3	5	0	0	
8	1 US	2020-11	3 US-Overall	1	1	#####	#####	
9	1 US	2020-11	3 US-Overall	1	2	1.057087	#####	
10	1 US	2020-11	3 US-Overall	1	3	#####	#####	
11	1 US	2020-11	3 US-Overall	1	4	#####	#####	
12	1 US	2020-11	3 US-Overall	1	5	#####	#####	
13	1 US	2020-11	3 US-Overall	2	1	#####	#####	
14	1 US	2020-11	3 US-Overall	2	2	1.008826	#####	
15	1 US	2020-11	3 US-Overall	2	3	#####	#####	
16	1 US	2020-11	3 US-Overall	2	4	#####	#####	
17	1 US	2020-11	3 US-Overall	2	5	#####	#####	
18	1 US	2020-11	3 US-Overall	3	1	#####	#####	
19	1 US	2020-11	3 US-Overall	3	2	1.103969	#####	
20	1 US	2020-11	3 US-Overall	3	3	#####	#####	
21	1 US	2020-11	3 US-Overall	3	4	#####	#####	
22	1 US	2020-11	3 US-Overall	3	5	#####	#####	
23	1 US	2020-11	3 US-Overall	3	5	#####	#####	
24	1 US	2020-11	3 US-South	1	1	#####	#####	
25	1 US	2020-11	3 US-South	1	2	#####	#####	
26	1 US	2020-11	3 US-South	1	3	0	0	
27	1 US	2020-11	3 US-South	1	4	#####	#####	
28	1 US	2020-11	3 US-South	1	5	#####	#####	
29	1 US	2020-11	3 US-South	2	1	#####	#####	
30	1 US	2020-11	3 US-South	2	2	1.206897	#####	
31	1 US	2020-11	3 US-South	2	3	0	0	
32	1 US	2020-11	3 US-South	2	4	#####	#####	
33	1 US	2020-11	3 US-South	2	5	#####	#####	
34	1 US	2020-11	3 US-South	3	1	#####	#####	
35	1 US	2020-11	3 US-South	3	2	0.8125	#####	
36	1 US	2020-11	3 US-South	3	3	0	0	
37	1 US	2020-11	3 US-South	3	4	#####	#####	
38	1 US	2020-11	3 US-South	3	5	#####	#####	
39	1 US	2020-11	3 US-West	1	1	#####	#####	
40	1 US	2020-11	3 US-West	1	2	1.29653	#####	
41	1 US	2020-11	3 US-West	1	3	#####	#####	
42	1 US	2020-11	3 US-West	1	4	#####	#####	
43	1 US	2020-11	3 US-West	1	5	#####	#####	
44	1 US	2020-11	3 US-West	2	1	#####	#####	
45	1 US	2020-11	3 US-West	2	2	0.92	#####	
46	1 US	2020-11	3 US-West	2	3	#####	#####	
47	1 US	2020-11	3 US-West	2	4	#####	#####	
48	1 US	2020-11	3 US-West	2	5	0	0	
49	1 US	2020-11	3 US-West	3	1	#####	#####	
50	1 US	2020-11	3 US-West	3	2	1.8125	1.293723	
51	1 US	2020-11	3 US-West	3	3	#####	#####	
52	1 US	2020-11	3 US-West	3	4	0	0	
53	1 US	2020-11	3 US-West	3	5	#####	#####	
54	1 US	2020-11	4 US-Midwes	1	1	3.158607	#####	
55	1 US	2020-11	4 US-Midwes	1	2	3.444406	#####	
56	1 US	2020-11	4 US-Midwes	1	3	4.258126	#####	
57	1 US	2020-11	4 US-Midwes	1	4	3.439187	#####	
58	1 US	2020-11	4 US-Midwes	1	5	#####	#####	
59	1 US	2020-11	4 US-Midwes	1	5	#####	#####	
60	1 US	2020-11	4 US-Midwes	2	1	2.348723	#####	

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4	1 US	2020-11	4 US-Midwes	2	3	3.088235	#####	
5	1 US	2020-11	4 US-Midwes	2	4	2.72	#####	
6	1 US	2020-11	4 US-Midwes	2	5	#####	#####	
7	1 US	2020-11	4 US-Midwes	3	1	3.748753	#####	
8	1 US	2020-11	4 US-Midwes	3	2	4.235294	1.610002	
9	1 US	2020-11	4 US-Midwes	3	3	5	#####	
10	1 US	2020-11	4 US-Midwes	3	4	3.871795	#####	
11	1 US	2020-11	4 US-Midwes	3	5	#####	#####	
12	1 US	2020-11	4 US-Northea	1	1	3.483875	#####	
13	1 US	2020-11	4 US-Northea	1	2	2.519947	#####	
14	1 US	2020-11	4 US-Northea	1	3	5.964754	1.084179	
15	1 US	2020-11	4 US-Northea	1	4	2.714946	#####	
16	1 US	2020-11	4 US-Northea	1	5	#####	#####	
17	1 US	2020-11	4 US-Northea	2	1	2.426936	#####	
18	1 US	2020-11	4 US-Northea	2	2	2.611111	#####	
19	1 US	2020-11	4 US-Northea	2	3	3.526316	#####	
20	1 US	2020-11	4 US-Northea	2	4	1.980769	#####	
21	1 US	2020-11	4 US-Northea	2	5	1.039216	#####	
22	1 US	2020-11	4 US-Northea	3	1	4.46385	#####	
23	1 US	2020-11	4 US-Northea	3	2	2.416667	1.578821	
24	1 US	2020-11	4 US-Northea	3	3	7.8	1.725951	
25	1 US	2020-11	4 US-Northea	3	4	3.188679	#####	
26	1 US	2020-11	4 US-Northea	3	5	#####	#####	
27	1 US	2020-11	4 US-Overall	1	1	2.874064	#####	
28	1 US	2020-11	4 US-Overall	1	2	2.734656	#####	
29	1 US	2020-11	4 US-Overall	1	3	4.619446	#####	
30	1 US	2020-11	4 US-Overall	1	4	2.472584	#####	
31	1 US	2020-11	4 US-Overall	1	5	#####	#####	
32	1 US	2020-11	4 US-Overall	2	1	2.001162	#####	
33	1 US	2020-11	4 US-Overall	2	2	2.638839	#####	
34	1 US	2020-11	4 US-Overall	2	3	2.74817	#####	
35	1 US	2020-11	4 US-Overall	2	4	1.725956	#####	
36	1 US	2020-11	4 US-Overall	2	5	#####	#####	
37	1 US	2020-11	4 US-Overall	3	1	3.645009	#####	
38	1 US	2020-11	4 US-Overall	3	2	2.819252	#####	
39	1 US	2020-11	4 US-Overall	3	3	6.124459	#####	
40	1 US	2020-11	4 US-Overall	3	4	3.073748	#####	
41	1 US	2020-11	4 US-Overall	3	5	#####	#####	
42	1 US	2020-11	4 US-South	1	1	2.528924	#####	
43	1 US	2020-11	4 US-South	1	2	2.783143	#####	
44	1 US	2020-11	4 US-South	1	3	4.551177	1.050013	
45	1 US	2020-11	4 US-South	1	4	1.62563	#####	
46	1 US	2020-11	4 US-South	1	5	#####	#####	
47	1 US	2020-11	4 US-South	2	1	1.496356	#####	
48	1 US	2020-11	4 US-South	2	2	2.148148	#####	
49	1 US	2020-11	4 US-South	2	3	2.290323	#####	
50	1 US	2020-11	4 US-South	2	4	1.084337	#####	
51	1 US	2020-11	4 US-South	2	5	#####	#####	
52	1 US	2020-11	4 US-South	3	1	3.528431	#####	
53	1 US	2020-11	4 US-South	3	2	3.1875	1.384169	
54	1 US	2020-11	4 US-South	3	3	7	1.935317	
55	1 US	2020-11	4 US-South	3	4	2.160714	#####	
56	1 US	2020-11	4 US-South	3	5	1.130435	#####	
57	1 US	2020-11	4 US-West	1	1	2.773326	#####	
58	1 US	2020-11	4 US-West	1	2	2.187287	#####	
59	1 US	2020-11	4 US-West	1				
60	1 US	2020-11	4 US-West	1				

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3	1 US	2020-11	4 US-West	1	3	4.172147	#####	
4	1 US	2020-11	4 US-West	1	4	2.77502	#####	
5	1 US	2020-11	4 US-West	1	5	#####	#####	
6	1 US	2020-11	4 US-West	2	1	2.262124	#####	
7	1 US	2020-11	4 US-West	2	2	3.243902	1.119225	
8	1 US	2020-11	4 US-West	2	3	2.72	#####	
9	1 US	2020-11	4 US-West	2	4	1.940476	#####	
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11	1 US	2020-11	4 US-West	3	1	3.220345	#####	
12	1 US	2020-11	4 US-West	3	2	1	#####	
13	1 US	2020-11	4 US-West	3	3	5.181818	#####	
14	1 US	2020-11	4 US-West	3	4	3.5	#####	
15	1 US	2020-11	4 US-West	3	5	0.375	#####	
16	1 US	2020-11	5 US-Midwes	1	1	4.092504	#####	
17	1 US	2020-11	5 US-Midwes	1	2	3.610113	#####	
18	1 US	2020-11	5 US-Midwes	1	3	4.083598	#####	
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20	1 US	2020-11	5 US-Midwes	1	5	4.60541	#####	
21	1 US	2020-11	5 US-Midwes	2	1	4.071881	#####	
22	1 US	2020-11	5 US-Midwes	2	2	4.3125	#####	
23	1 US	2020-11	5 US-Midwes	2	3	4.959459	#####	
24	1 US	2020-11	5 US-Midwes	2	4	3.632911	#####	
25	1 US	2020-11	5 US-Midwes	2	5	2.96875	#####	
26	1 US	2020-11	5 US-Midwes	3	1	4.108291	#####	
27	1 US	2020-11	5 US-Midwes	3	2	2.947368	#####	
28	1 US	2020-11	5 US-Midwes	3	3	3.465116	#####	
29	1 US	2020-11	5 US-Midwes	3	4	4.551282	#####	
30	1 US	2020-11	5 US-Midwes	3	5	6.046154	#####	
31	1 US	2020-11	5 US-Northea	1	1	4.602984	#####	
32	1 US	2020-11	5 US-Northea	1	2	4.811555	#####	
33	1 US	2020-11	5 US-Northea	1	3	5.236804	#####	
34	1 US	2020-11	5 US-Northea	1	4	3.949902	#####	
35	1 US	2020-11	5 US-Northea	1	5	3.911113	#####	
36	1 US	2020-11	5 US-Northea	2	1	3.564807	#####	
37	1 US	2020-11	5 US-Northea	2	2	3.410256	#####	
38	1 US	2020-11	5 US-Northea	2	3	3.79661	#####	
39	1 US	2020-11	5 US-Northea	2	4	3.576923	#####	
40	1 US	2020-11	5 US-Northea	2	5	3.416667	#####	
41	1 US	2020-11	5 US-Northea	3	1	5.528899	#####	
42	1 US	2020-11	5 US-Northea	3	2	6.285714	1.855647	
43	1 US	2020-11	5 US-Northea	3	3	6.322581	1.196111	
44	1 US	2020-11	5 US-Northea	3	4	4.181818	#####	
45	1 US	2020-11	5 US-Northea	3	5	4.956522	1.20099	
46	1 US	2020-11	5 US-Overall	1	1	4.102543	#####	
47	1 US	2020-11	5 US-Overall	1	2	3.556515	#####	
48	1 US	2020-11	5 US-Overall	1	3	4.174326	#####	
49	1 US	2020-11	5 US-Overall	1	4	4.477191	#####	
50	1 US	2020-11	5 US-Overall	1	5	4.147392	#####	
51	1 US	2020-11	5 US-Overall	2	1	3.859787	#####	
52	1 US	2020-11	5 US-Overall	2	2	3.768598	#####	
53	1 US	2020-11	5 US-Overall	2	3	4.20128	#####	
54	1 US	2020-11	5 US-Overall	2	4	4.161674	#####	
55	1 US	2020-11	5 US-Overall	2	5	3.066059	#####	
56	1 US	2020-11	5 US-Overall	3	1	4.314023	#####	
57	1 US	2020-11	5 US-Overall	3	2	3.36693	#####	
58	1 US	2020-11	5 US-Overall	3	3	4.154572	#####	
59	1 US	2020-11	5 US-Overall	3				
60	1 US	2020-11	5 US-Overall	3				

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2								
3	1 US	2020-11	5 US-Overall	3	4	4.743716	#####	
4	1 US	2020-11	5 US-Overall	3	5	5.47494	#####	
5	1 US	2020-11	5 US-South	1	1	4.07585	#####	
6	1 US	2020-11	5 US-South	1	2	3.489936	1.008512	
7	1 US	2020-11	5 US-South	1	3	3.848189	#####	
8	1 US	2020-11	5 US-South	1	4	4.833745	#####	
9	1 US	2020-11	5 US-South	1	5	4.149876	#####	
10	1 US	2020-11	5 US-South	2	1	3.777355	#####	
11	1 US	2020-11	5 US-South	2	2	4.111111	1.186775	
12	1 US	2020-11	5 US-South	2	3	3.65	#####	
13	1 US	2020-11	5 US-South	2	4	4.385542	#####	
14	1 US	2020-11	5 US-South	2	5	2.934066	#####	
15	1 US	2020-11	5 US-South	3	1	4.336569	#####	
16	1 US	2020-11	5 US-South	3	2	3.117647	1.443051	
17	1 US	2020-11	5 US-South	3	3	4	#####	
18	1 US	2020-11	5 US-South	3	4	5.301887	#####	
19	1 US	2020-11	5 US-South	3	5	5.774194	#####	
20	1 US	2020-11	5 US-West	1	1	3.832312	#####	
21	1 US	2020-11	5 US-West	1	2	2.646642	#####	
22	1 US	2020-11	5 US-West	1	3	4.042026	#####	
23	1 US	2020-11	5 US-West	1	4	4.546156	#####	
24	1 US	2020-11	5 US-West	1	5	3.82113	#####	
25	1 US	2020-11	5 US-West	2	1	4.002819	#####	
26	1 US	2020-11	5 US-West	2	2	3.25	#####	
27	1 US	2020-11	5 US-West	2	3	4.675325	#####	
28	1 US	2020-11	5 US-West	2	4	4.483871	#####	
29	1 US	2020-11	5 US-West	2	5	3.181818	#####	
30	1 US	2020-11	5 US-West	3	1	3.670113	#####	
31	1 US	2020-11	5 US-West	3	2	1.8	#####	
32	1 US	2020-11	5 US-West	3	3	3.6	#####	
33	1 US	2020-11	5 US-West	3	4	4.606061	#####	
34	1 US	2020-11	5 US-West	3	5	4.523077	#####	
35	1 US	2020-12	1 US-Midwes	1	1	6.530056	#####	
36	1 US	2020-12	1 US-Midwes	1	2	7.824026	1.095314	
37	1 US	2020-12	1 US-Midwes	1	3	7.296303	#####	
38	1 US	2020-12	1 US-Midwes	1	4	5.211781	#####	
39	1 US	2020-12	1 US-Midwes	1	5	3.845883	#####	
40	1 US	2020-12	1 US-Midwes	2	1	5.529339	#####	
41	1 US	2020-12	1 US-Midwes	2	2	5.25	#####	
42	1 US	2020-12	1 US-Midwes	2	3	7.091837	#####	
43	1 US	2020-12	1 US-Midwes	2	4	5.120482	#####	
44	1 US	2020-12	1 US-Midwes	2	5	3.035088	#####	
45	1 US	2020-12	1 US-Midwes	3	1	7.462592	#####	
46	1 US	2020-12	1 US-Midwes	3	2	9.064516	1.550421	
47	1 US	2020-12	1 US-Midwes	3	3	7.545455	1.292888	
48	1 US	2020-12	1 US-Midwes	3	4	5.333333	#####	
49	1 US	2020-12	1 US-Midwes	3	5	4.853659	#####	
50	1 US	2020-12	1 US-Northe	1	1	5.358116	#####	
51	1 US	2020-12	1 US-Northe	1	2	6.24769	1.034933	
52	1 US	2020-12	1 US-Northe	1	3	5.647355	#####	
53	1 US	2020-12	1 US-Northe	1	4	5.064574	#####	
54	1 US	2020-12	1 US-Northe	1	5	3.58139	#####	
55	1 US	2020-12	1 US-Northe	2	1	5.419918	#####	
56	1 US	2020-12	1 US-Northe	2	2	5.767442	#####	
57	1 US	2020-12	1 US-Northe	2	3	6.042553	#####	
58	1 US	2020-12	1 US-Northe	2	4	5.10989	#####	
59	1 US	2020-12	1 US-Northe	2				
60	1 US	2020-12	1 US-Northe	2				

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2								
3	1 US	2020-12	1 US-Northea	2	5	3.9	#####	
4	1 US	2020-12	1 US-Northea	3	1	5.293311	#####	
5	1 US	2020-12	1 US-Northea	3	2	6.619048	1.705703	
6	1 US	2020-12	1 US-Northea	3	3	5.1875	#####	
7	1 US	2020-12	1 US-Northea	3	4	5	#####	
8	1 US	2020-12	1 US-Northea	3	5	3.298246	#####	
9	1 US	2020-12	1 US-Overall	1	1	6.331048	#####	
10	1 US	2020-12	1 US-Overall	1	2	7.098411	#####	
11	1 US	2020-12	1 US-Overall	1	3	6.821837	#####	
12	1 US	2020-12	1 US-Overall	1	4	5.818018	#####	
13	1 US	2020-12	1 US-Overall	1	5	4.129533	#####	
14	1 US	2020-12	1 US-Overall	2	1	5.951175	#####	
15	1 US	2020-12	1 US-Overall	2	2	6.755673	#####	
16	1 US	2020-12	1 US-Overall	2	3	6.511595	#####	
17	1 US	2020-12	1 US-Overall	2	4	5.75901	#####	
18	1 US	2020-12	1 US-Overall	2	5	3.634286	#####	
19	1 US	2020-12	1 US-Overall	3	1	6.675023	#####	
20	1 US	2020-12	1 US-Overall	3	2	7.35726	#####	
21	1 US	2020-12	1 US-Overall	3	3	7.066281	#####	
22	1 US	2020-12	1 US-Overall	3	4	5.88904	#####	
23	1 US	2020-12	1 US-Overall	3	5	4.735847	#####	
24	1 US	2020-12	1 US-South	1	1	6.172069	#####	
25	1 US	2020-12	1 US-South	1	2	6.521065	1.035669	
26	1 US	2020-12	1 US-South	1	3	6.451738	#####	
27	1 US	2020-12	1 US-South	1	4	6.118417	#####	
28	1 US	2020-12	1 US-South	1	5	4.460628	#####	
29	1 US	2020-12	1 US-South	2	1	6.204067	#####	
30	1 US	2020-12	1 US-South	2	2	6.862069	#####	
31	1 US	2020-12	1 US-South	2	3	6.272727	#####	
32	1 US	2020-12	1 US-South	2	4	6.586957	#####	
33	1 US	2020-12	1 US-South	2	5	3.914286	#####	
34	1 US	2020-12	1 US-South	3	1	6.144107	#####	
35	1 US	2020-12	1 US-South	3	2	6.181818	1.824649	
36	1 US	2020-12	1 US-South	3	3	6.55814	1.00694	
37	1 US	2020-12	1 US-South	3	4	5.614035	#####	
38	1 US	2020-12	1 US-South	3	5	5.217391	#####	
39	1 US	2020-12	1 US-West	1	1	7.333228	#####	
40	1 US	2020-12	1 US-West	1	2	8.315035	#####	
41	1 US	2020-12	1 US-West	1	3	8.178912	#####	
42	1 US	2020-12	1 US-West	1	4	6.447908	#####	
43	1 US	2020-12	1 US-West	1	5	4.333455	#####	
44	1 US	2020-12	1 US-West	2	1	6.308418	#####	
45	1 US	2020-12	1 US-West	2	2	8.538462	1.245605	
46	1 US	2020-12	1 US-West	2	3	6.864865	#####	
47	1 US	2020-12	1 US-West	2	4	5.32	#####	
48	1 US	2020-12	1 US-West	2	5	3.444444	#####	
49	1 US	2020-12	1 US-West	3	1	8.191134	#####	
50	1 US	2020-12	1 US-West	3	2	8.178571	1.305509	
51	1 US	2020-12	1 US-West	3	3	9.146341	1.164441	
52	1 US	2020-12	1 US-West	3	4	7.790698	1.244859	
53	1 US	2020-12	1 US-West	3	5	5.52	#####	
54	1 US	2020-12	2 US-Midwes	1	1	2.124611	#####	
55	1 US	2020-12	2 US-Midwes	1	2	2.045484	#####	
56	1 US	2020-12	2 US-Midwes	1	3	2.574457	#####	
57	1 US	2020-12	2 US-Midwes	1	4	2.020985	#####	
58	1 US	2020-12	2 US-Midwes	1	5	1.357815	#####	
59	1 US	2020-12	2 US-Midwes	1				
60	1 US	2020-12	2 US-Midwes	1				

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2								
3	1 US	2020-12	2 US-Midwes	2	1	2.182164	#####	
4	1 US	2020-12	2 US-Midwes	2	2	2.408163	#####	
5	1 US	2020-12	2 US-Midwes	2	3	2.59633	#####	
6	1 US	2020-12	2 US-Midwes	2	4	1.967742	#####	
7	1 US	2020-12	2 US-Midwes	2	5	1.172414	#####	
8	1 US	2020-12	2 US-Midwes	3	1	2.072285	#####	
9	1 US	2020-12	2 US-Midwes	3	2	1.861111	#####	
10	1 US	2020-12	2 US-Midwes	3	3	2.55	#####	
11	1 US	2020-12	2 US-Midwes	3	4	2.093023	#####	
12	1 US	2020-12	2 US-Midwes	3	5	1.581395	#####	
13	1 US	2020-12	2 US-Northea	1	1	2.208268	#####	
14	1 US	2020-12	2 US-Northea	1	2	2.491686	#####	
15	1 US	2020-12	2 US-Northea	1	3	2.581756	#####	
16	1 US	2020-12	2 US-Northea	1	4	1.801636	#####	
17	1 US	2020-12	2 US-Northea	1	5	1.435162	#####	
18	1 US	2020-12	2 US-Northea	2	1	2.128368	#####	
19	1 US	2020-12	2 US-Northea	2	2	2.64	#####	
20	1 US	2020-12	2 US-Northea	2	3	2.382353	#####	
21	1 US	2020-12	2 US-Northea	2	4	1.666667	#####	
22	1 US	2020-12	2 US-Northea	2	5	1.431373	#####	
23	1 US	2020-12	2 US-Northea	3	1	2.289938	#####	
24	1 US	2020-12	2 US-Northea	3	2	2.375	#####	
25	1 US	2020-12	2 US-Northea	3	3	2.805556	#####	
26	1 US	2020-12	2 US-Northea	3	4	1.979167	#####	
27	1 US	2020-12	2 US-Northea	3	5	1.438596	#####	
28	1 US	2020-12	2 US-Overall	1	1	2.235886	#####	
29	1 US	2020-12	2 US-Overall	1	2	2.389235	#####	
30	1 US	2020-12	2 US-Overall	1	3	2.38754	#####	
31	1 US	2020-12	2 US-Overall	1	4	2.049037	#####	
32	1 US	2020-12	2 US-Overall	1	5	1.74375	#####	
33	1 US	2020-12	2 US-Overall	2	1	2.218566	#####	
34	1 US	2020-12	2 US-Overall	2	2	2.473054	#####	
35	1 US	2020-12	2 US-Overall	2	3	2.549394	#####	
36	1 US	2020-12	2 US-Overall	2	4	1.867516	#####	
37	1 US	2020-12	2 US-Overall	2	5	1.567415	#####	
38	1 US	2020-12	2 US-Overall	3	1	2.251063	#####	
39	1 US	2020-12	2 US-Overall	3	2	2.327886	#####	
40	1 US	2020-12	2 US-Overall	3	3	2.261564	#####	
41	1 US	2020-12	2 US-Overall	3	4	2.260034	#####	
42	1 US	2020-12	2 US-Overall	3	5	1.949976	#####	
43	1 US	2020-12	2 US-South	1	1	2.274543	#####	
44	1 US	2020-12	2 US-South	1	2	2.437547	#####	
45	1 US	2020-12	2 US-South	1	3	2.269619	0.166776	
46	1 US	2020-12	2 US-South	1	4	2.137958	#####	
47	1 US	2020-12	2 US-South	1	5	2.098129	#####	
48	1 US	2020-12	2 US-South	2	1	2.287918	#####	
49	1 US	2020-12	2 US-South	2	2	2.453125	#####	
50	1 US	2020-12	2 US-South	2	3	2.678571	#####	
51	1 US	2020-12	2 US-South	2	4	1.854167	#####	
52	1 US	2020-12	2 US-South	2	5	1.788732	#####	
53	1 US	2020-12	2 US-South	3	1	2.263305	#####	
54	1 US	2020-12	2 US-South	3	2	2.423077	#####	
55	1 US	2020-12	2 US-South	3	3	2.021739	#####	
56	1 US	2020-12	2 US-South	3	4	2.421875	#####	
57	1 US	2020-12	2 US-South	3	5	2.490196	#####	
58	1 US	2020-12	2 US-South	3	1	2.276042	#####	
59	1 US	2020-12	2 US-South	3	2			
60	1 US	2020-12	2 US-West	1	1	2.276042	#####	

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1 US	2020-12	3 US-Overall	3	2	#####	#####

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50	1 US	2020-12	4 US-Midwes	3	4	1.25641	#####	
51	1 US	2020-12	4 US-Midwes	3	5	#####	#####	
52	1 US	2020-12	4 US-Northe	1	1	1.599085	#####	
53	1 US	2020-12	4 US-Northe	1	2	2.31012	#####	
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57	1 US	2020-12	4 US-Northe	2	1	1.525915	#####	
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8	1 US	2020-12	4 US-Northe	3	4	1.139535	#####	
9	1 US	2020-12	4 US-Northe	3	5	#####	#####	
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17	1 US	2020-12	4 US-Overall	2	3	1.961333	#####	
18	1 US	2020-12	4 US-Overall	2	4	1.990901	#####	
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31	1 US	2020-12	4 US-South	2	1	1.902956	#####	
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34	1 US	2020-12	4 US-South	2	4	2.652174	#####	
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36	1 US	2020-12	4 US-South	3	1	1.982022	#####	
37	1 US	2020-12	4 US-South	3	2	1.363636	#####	
38	1 US	2020-12	4 US-South	3	3	3.093023	#####	
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40	1 US	2020-12	4 US-South	3	5	0.08	#####	
41	1 US	2020-12	4 US-West	1	1	2.771237	#####	
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43	1 US	2020-12	4 US-West	1	3	3.20633	#####	
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46	1 US	2020-12	4 US-West	2	1	2.115952	#####	
47	1 US	2020-12	4 US-West	2	2	3.897436	#####	
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49	1 US	2020-12	4 US-West	2	4	1.632911	#####	
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56	1 US	2020-12	4 US-West	3	5	#####	#####	
57	1 US	2020-12	5 US-Midwes	1	1	2.629431	#####	
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59	1 US	2020-12	5 US-Midwes	1	3	1.990349	#####	
60	1 US	2020-12	5 US-Midwes	1	4	2.068829	#####	

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3	1 US	2020-12	5 US-Midwes	1	5	2.181409	#####	
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15	1 US	2020-12	5 US-Northea	1	2	1.497847	#####	
16	1 US	2020-12	5 US-Northea	1	3	1.64239	#####	
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26	1 US	2020-12	5 US-Northea	3	3	1.882353	#####	
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30	1 US	2020-12	5 US-Overall	1	2	2.162236	#####	
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32	1 US	2020-12	5 US-Overall	1	4	1.987346	#####	
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37	1 US	2020-12	5 US-Overall	2	4	1.996696	#####	
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39	1 US	2020-12	5 US-Overall	3	1	2.222124	#####	
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44	1 US	2020-12	5 US-South	1	1	1.992776	#####	
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58	1 US	2020-12	5 US-South	3	5	2.782609	#####	
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3	1 US	2020-12	5 US-West	1	1	2.114311	#####	
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10	1 US	2020-12	5 US-West	2	3	2.246753	#####	
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13	1 US	2020-12	5 US-West	3	1	2.18118	#####	
14	1 US	2020-12	5 US-West	3	2	1.411765	#####	
15	1 US	2020-12	5 US-West	3	3	2.674419	#####	
16	1 US	2020-12	5 US-West	3	4	2.111111	#####	
17	1 US	2020-12	5 US-West	3	5	3.365385	#####	
18	1 US	2020-13	1 US-Midwes	1	1	4.821614	#####	
19	1 US	2020-13	1 US-Midwes	1	2	5.098016	#####	
20	1 US	2020-13	1 US-Midwes	1	3	6.43165	#####	
21	1 US	2020-13	1 US-Midwes	1	4	4.132521	#####	
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23	1 US	2020-13	1 US-Midwes	2	1	3.797075	#####	
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27	1 US	2020-13	1 US-Midwes	2	5	2.012346	#####	
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33	1 US	2020-13	1 US-Northea	1	1	4.546159	#####	
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37	1 US	2020-13	1 US-Northea	1	5	2.745778	#####	
38	1 US	2020-13	1 US-Northea	2	1	3.798957	#####	
39	1 US	2020-13	1 US-Northea	2	2	4.140351	#####	
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48	1 US	2020-13	1 US-Overall	1	1	4.907341	#####	
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54	1 US	2020-13	1 US-Overall	2	2	5.539433	#####	
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58	1 US	2020-13	1 US-Overall	3	1	5.500495	#####	
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4	1 US	2020-13	1 US-Overall	3	3	6.425717	#####	
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6	1 US	2020-13	1 US-Overall	3	5	3.540835	#####	
7	1 US	2020-13	1 US-South	1	1	5.174279	#####	
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9	1 US	2020-13	1 US-South	1	3	6.066556	#####	
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24	1 US	2020-13	1 US-West	1	2	5.531896	#####	
25	1 US	2020-13	1 US-West	1	3	5.456306	#####	
26	1 US	2020-13	1 US-West	1	4	4.636523	#####	
27	1 US	2020-13	1 US-West	1	5	2.745116	#####	
28	1 US	2020-13	1 US-West	2	1	4.613404	#####	
29	1 US	2020-13	1 US-West	2	2	5.543478	#####	
30	1 US	2020-13	1 US-West	2	3	5.596386	#####	
31	1 US	2020-13	1 US-West	2	4	4.15847	#####	
32	1 US	2020-13	1 US-West	2	5	2.360294	#####	
33	1 US	2020-13	1 US-West	3	1	5.036893	#####	
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35	1 US	2020-13	1 US-West	3	3	5.318841	#####	
36	1 US	2020-13	1 US-West	3	4	5.3	#####	
37	1 US	2020-13	1 US-West	3	5	3.211538	#####	
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49	1 US	2020-13	2 US-Midwes	3	2	2.53125	#####	
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52	1 US	2020-13	2 US-Midwes	3	5	1.635294	#####	
53	1 US	2020-13	2 US-Northe	1	1	2.03184	#####	
54	1 US	2020-13	2 US-Northe	1	2	2.394447	#####	
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59	1 US	2020-13	2 US-Northe	2	2	2.473684	#####	
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8	1 US	2020-13	2 US-Northe	3	3	2.47619	#####	
9	1 US	2020-13	2 US-Northe	3	4	1.872727	#####	
10	1 US	2020-13	2 US-Northe	3	5	1.455446	#####	
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16	1 US	2020-13	2 US-Overall	2	1	2.071288	#####	
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18	1 US	2020-13	2 US-Overall	2	3	2.586545	#####	
19	1 US	2020-13	2 US-Overall	2	4	1.798306	#####	
20	1 US	2020-13	2 US-Overall	2	5	1.230851	#####	
21	1 US	2020-13	2 US-Overall	3	1	2.000304	#####	
22	1 US	2020-13	2 US-Overall	3	2	2.220509	#####	
23	1 US	2020-13	2 US-Overall	3	3	2.183486	#####	
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27	1 US	2020-13	2 US-South	1	2	2.197924	#####	
28	1 US	2020-13	2 US-South	1	3	2.295483	#####	
29	1 US	2020-13	2 US-South	1	4	1.796838	#####	
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33	1 US	2020-13	2 US-South	2	3	2.669355	#####	
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47	1 US	2020-13	2 US-West	2	2	2.74	#####	
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54	1 US	2020-13	2 US-West	3	4	1.819149	#####	
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56	1 US	2020-13	3 US-Midwes	1	1	#####	#####	
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59	1 US	2020-13	3 US-Midwes	1	3	0	0	
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3	1 US	2020-13	3 US-Midwes	1	4	#####	#####	
4	1 US	2020-13	3 US-Midwes	1	5	#####	#####	
5	1 US	2020-13	3 US-Midwes	2	1	#####	#####	
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8	1 US	2020-13	3 US-Midwes	2	4	#####	#####	
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17	1 US	2020-13	3 US-Northea	1	3	#####	#####	
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29	1 US	2020-13	3 US-Northea	3	5	0	0	
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32	1 US	2020-13	3 US-Overall	1	3	#####	#####	
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37	1 US	2020-13	3 US-Overall	2	3	0	0	
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47	1 US	2020-13	3 US-South	1	3	#####	#####	
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49	1 US	2020-13	3 US-South	1	5	#####	#####	
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52	1 US	2020-13	3 US-South	2	3	0	0	
53	1 US	2020-13	3 US-South	2	4	#####	#####	
54	1 US	2020-13	3 US-South	2	5	#####	#####	
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56	1 US	2020-13	3 US-South	3	2	#####	#####	
57	1 US	2020-13	3 US-South	3	3	#####	#####	
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59	1 US	2020-13	3 US-South	3	5	#####	#####	
60	1 US	2020-13	3 US-South	3	1	#####	#####	

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1 US	2020-13	3 US-West	3	5	#####	#####
1 US	2020-13	4 US-Midwes	1	1	1.620205	#####
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1 US	2020-13	4 US-Midwes	1	4	1.183529	#####
1 US	2020-13	4 US-Midwes	1	5	#####	#####
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1 US	2020-13	4 US-Overall	2	3	1.41905	#####
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1 US	2020-13	4 US-Overall	2	5	#####	#####

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3	1 US	2020-13	4 US-Overall	3	1	1.936068	#####	
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7	1 US	2020-13	4 US-Overall	3	5	#####	#####	
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9	1 US	2020-13	4 US-South	1	2	2.264789	#####	
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16	1 US	2020-13	4 US-South	2	4	1.012821	#####	
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22	1 US	2020-13	4 US-South	3	5	#####	#####	
23	1 US	2020-13	4 US-South	3	5	#####	#####	
24	1 US	2020-13	4 US-West	1	1	1.350599	#####	
25	1 US	2020-13	4 US-West	1	2	1.131087	#####	
26	1 US	2020-13	4 US-West	1	3	1.852223	#####	
27	1 US	2020-13	4 US-West	1	4	1.385569	#####	
28	1 US	2020-13	4 US-West	1	5	#####	#####	
29	1 US	2020-13	4 US-West	2	1	1.382981	#####	
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33	1 US	2020-13	4 US-West	2	5	#####	#####	
34	1 US	2020-13	4 US-West	3	1	1.315279	#####	
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36	1 US	2020-13	4 US-West	3	3	1.753623	#####	
37	1 US	2020-13	4 US-West	3	4	1.595745	#####	
38	1 US	2020-13	4 US-West	3	5	#####	#####	
39	1 US	2020-13	5 US-Midwes	1	1	1.345521	#####	
40	1 US	2020-13	5 US-Midwes	1	2	#####	#####	
41	1 US	2020-13	5 US-Midwes	1	3	1.567393	#####	
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43	1 US	2020-13	5 US-Midwes	1	5	1.141544	#####	
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49	1 US	2020-13	5 US-Midwes	3	1	1.838045	#####	
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51	1 US	2020-13	5 US-Midwes	3	3	2.361446	#####	
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53	1 US	2020-13	5 US-Midwes	3	5	1.72619	#####	
54	1 US	2020-13	5 US-Northe	1	1	1.420487	#####	
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59	1 US	2020-13	5 US-Northe	1	5	1.258706	#####	
60	1 US	2020-13	5 US-Northe	2	1	1.036007	#####	

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3	1 US	2020-13	5 US-Northea	2	2	#####	#####
4	1 US	2020-13	5 US-Northea	2	3	#####	#####
5	1 US	2020-13	5 US-Northea	2	4	1.633987	#####
6	1 US	2020-13	5 US-Northea	2	5	#####	#####
7	1 US	2020-13	5 US-Northea	3	1	1.81601	#####
8	1 US	2020-13	5 US-Northea	3	2	1.705882	#####
9	1 US	2020-13	5 US-Northea	3	3	1.610169	#####
10	1 US	2020-13	5 US-Northea	3	4	2.171429	#####
11	1 US	2020-13	5 US-Northea	3	5	1.693069	#####
12	1 US	2020-13	5 US-Overall	1	1	1.458463	#####
13	1 US	2020-13	5 US-Overall	1	2	1.571055	#####
14	1 US	2020-13	5 US-Overall	1	3	1.387714	#####
15	1 US	2020-13	5 US-Overall	1	4	1.577944	#####
16	1 US	2020-13	5 US-Overall	1	5	1.287204	#####
17	1 US	2020-13	5 US-Overall	2	1	1.147191	#####
18	1 US	2020-13	5 US-Overall	2	2	1.397995	#####
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24	1 US	2020-13	5 US-Overall	3	3	1.65315	#####
25	1 US	2020-13	5 US-Overall	3	4	1.93027	#####
26	1 US	2020-13	5 US-Overall	3	5	1.878446	#####
27	1 US	2020-13	5 US-South	1	1	1.571243	#####
28	1 US	2020-13	5 US-South	1	2	1.874722	#####
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34	1 US	2020-13	5 US-South	2	3	1.439024	#####
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16	1 US	2020-14	4 US-Midwes	3	5	#####	#####	
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21	1 US	2020-14	4 US-Northea	1	5	#####	#####	
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23	1 US	2020-14	4 US-Northea	2	2	#####	#####	
24	1 US	2020-14	4 US-Northea	2	3	1.325	#####	
25	1 US	2020-14	4 US-Northea	2	4	1.064935	#####	
26	1 US	2020-14	4 US-Northea	2	5	#####	#####	
27	1 US	2020-14	4 US-Northea	3	1	1.761455	#####	
28	1 US	2020-14	4 US-Northea	3	2	#####	#####	
29	1 US	2020-14	4 US-Northea	3	3	3.185185	1.165433	
30	1 US	2020-14	4 US-Northea	3	4	2.25	#####	
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36	1 US	2020-14	4 US-Overall	1	5	#####	#####	
37	1 US	2020-14	4 US-Overall	2	1	1.017365	#####	
38	1 US	2020-14	4 US-Overall	2	2	#####	#####	
39	1 US	2020-14	4 US-Overall	2	3	1.367905	#####	
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41	1 US	2020-14	4 US-Overall	2	5	#####	#####	
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43	1 US	2020-14	4 US-Overall	3	2	#####	#####	
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46	1 US	2020-14	4 US-Overall	3	5	#####	#####	
47	1 US	2020-14	4 US-South	1	1	1.361939	#####	
48	1 US	2020-14	4 US-South	1	2	#####	#####	
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50	1 US	2020-14	4 US-South	1	4	1.213187	#####	
51	1 US	2020-14	4 US-South	1	5	#####	#####	
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53	1 US	2020-14	4 US-South	2	2	#####	#####	
54	1 US	2020-14	4 US-South	2	3	1.544828	#####	
55	1 US	2020-14	4 US-South	2	4	#####	#####	
56	1 US	2020-14	4 US-South	2	5	#####	#####	
57	1 US	2020-14	4 US-South	3	1	1.839493	#####	
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59	1 US	2020-14	4 US-South	3	3	#####	#####	
60	1 US	2020-14	4 US-South	3	4	#####	#####	

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3	1 US	2020-14	4 US-South	3	3	3.846154	1.352996
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6	1 US	2020-14	4 US-West	1	1	1.060628	#####
7	1 US	2020-14	4 US-West	1	2	1.013776	#####
8	1 US	2020-14	4 US-West	1	3	1.22367	#####
9	1 US	2020-14	4 US-West	1	4	1.333592	#####
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18	1 US	2020-14	4 US-West	3	3	1.711111	#####
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22	1 US	2020-14	5 US-Midwes	1	2	#####	#####
23	1 US	2020-14	5 US-Midwes	1	3	1.106731	#####
24	1 US	2020-14	5 US-Midwes	1	4	1.264498	#####
25	1 US	2020-14	5 US-Midwes	1	5	#####	#####
26	1 US	2020-14	5 US-Midwes	2	1	1.036747	#####
27	1 US	2020-14	5 US-Midwes	2	2	1.089286	#####
28	1 US	2020-14	5 US-Midwes	2	3	1.092025	#####
29	1 US	2020-14	5 US-Midwes	2	4	1.145833	#####
30	1 US	2020-14	5 US-Midwes	2	5	#####	#####
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32	1 US	2020-14	5 US-Midwes	3	2	#####	#####
33	1 US	2020-14	5 US-Midwes	3	3	1.12766	#####
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35	1 US	2020-14	5 US-Midwes	3	5	1	#####
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37	1 US	2020-14	5 US-Northea	1	2	1.614675	#####
38	1 US	2020-14	5 US-Northea	1	3	1.038952	#####
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48	1 US	2020-14	5 US-Northea	3	3	1.178571	#####
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52	1 US	2020-14	5 US-Overall	1	2	1.057008	#####
53	1 US	2020-14	5 US-Overall	1	3	#####	#####
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55	1 US	2020-14	5 US-Overall	1	5	1.111503	#####
56	1 US	2020-14	5 US-Overall	2	1	1.030492	#####
57	1 US	2020-14	5 US-Overall	2	2	1.063715	#####
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59	1 US	2020-14	5 US-Overall	2	3	#####	#####
60	1 US	2020-14	5 US-Overall	2	3	#####	#####

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3	1 US	2020-14	5 US-Overall	2	4	1.222016	#####	
4	1 US	2020-14	5 US-Overall	2	5	#####	#####	
5	1 US	2020-14	5 US-Overall	3	1	1.26886	#####	
6	1 US	2020-14	5 US-Overall	3	2	1.04933	#####	
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9	1 US	2020-14	5 US-Overall	3	5	1.44736	#####	
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23	1 US	2020-14	5 US-South	3	3	#####	#####	
24	1 US	2020-14	5 US-South	3	4	1.54878	#####	
25	1 US	2020-14	5 US-South	3	5	1.38806	#####	
26	1 US	2020-14	5 US-West	1	1	1.299329	#####	
27	1 US	2020-14	5 US-West	1	2	1.284242	#####	
28	1 US	2020-14	5 US-West	1	3	1.091139	#####	
29	1 US	2020-14	5 US-West	1	4	1.745575	#####	
30	1 US	2020-14	5 US-West	1	5	1.007909	#####	
31	1 US	2020-14	5 US-West	2	1	1.029386	#####	
32	1 US	2020-14	5 US-West	2	2	1	#####	
33	1 US	2020-14	5 US-West	2	3	#####	#####	
34	1 US	2020-14	5 US-West	2	4	1.380645	#####	
35	1 US	2020-14	5 US-West	2	5	#####	#####	
36	1 US	2020-14	5 US-West	3	1	1.663037	#####	
37	1 US	2020-14	5 US-West	3	2	1.6	#####	
38	1 US	2020-14	5 US-West	3	3	1.347826	#####	
39	1 US	2020-14	5 US-West	3	4	2.222222	#####	
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41	1 US	2020-15	1 US-Midwes	1	1	5.055356	#####	
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43	1 US	2020-15	1 US-Midwes	1	3	6.048629	#####	
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55	1 US	2020-15	1 US-Midwes	3	5	3.666667	#####	
56	1 US	2020-15	1 US-Northe	1	1	5.308329	#####	
57	1 US	2020-15	1 US-Northe	1	2	6.160502	#####	
58	1 US	2020-15	1 US-Northe	1	3	5.249375	#####	
59	1 US	2020-15	1 US-Northe	1	4	6.365573	#####	
60	1 US	2020-15	1 US-Northe	1				

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2								
3	1 US	2020-15	1 US-Northeast	1	5	3.10592	#####	
4	1 US	2020-15	1 US-Northeast	2	1	5.073594	#####	
5	1 US	2020-15	1 US-Northeast	2	2	5.647059	1.038974	
6	1 US	2020-15	1 US-Northeast	2	3	5.526667	#####	
7	1 US	2020-15	1 US-Northeast	2	4	5.886792	#####	
8	1 US	2020-15	1 US-Northeast	2	5	2.509434	#####	
9	1 US	2020-15	1 US-Northeast	3	1	5.646561	#####	
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11	1 US	2020-15	1 US-Northeast	3	3	4.815789	1.030636	
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13	1 US	2020-15	1 US-Northeast	3	5	3.96	#####	
14	1 US	2020-15	1 US-Overall	1	1	4.918136	#####	
15	1 US	2020-15	1 US-Overall	1	2	4.871224	#####	
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19	1 US	2020-15	1 US-Overall	2	1	4.499826	#####	
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21	1 US	2020-15	1 US-Overall	2	3	4.935759	#####	
22	1 US	2020-15	1 US-Overall	2	4	4.562345	#####	
23	1 US	2020-15	1 US-Overall	2	5	3.035036	#####	
24	1 US	2020-15	1 US-Overall	3	1	5.604612	#####	
25	1 US	2020-15	1 US-Overall	3	2	4.309882	#####	
26	1 US	2020-15	1 US-Overall	3	3	6.461733	#####	
27	1 US	2020-15	1 US-Overall	3	4	6.281434	#####	
28	1 US	2020-15	1 US-Overall	3	5	4.001426	#####	
29	1 US	2020-15	1 US-South	1	1	4.694088	#####	
30	1 US	2020-15	1 US-South	1	2	3.471851	#####	
31	1 US	2020-15	1 US-South	1	3	5.786072	#####	
32	1 US	2020-15	1 US-South	1	4	4.807154	#####	
33	1 US	2020-15	1 US-South	1	5	3.222859	#####	
34	1 US	2020-15	1 US-South	2	1	4.269188	#####	
35	1 US	2020-15	1 US-South	2	2	4.24	#####	
36	1 US	2020-15	1 US-South	2	3	4.748299	#####	
37	1 US	2020-15	1 US-South	2	4	4.5	#####	
38	1 US	2020-15	1 US-South	2	5	2.946154	#####	
39	1 US	2020-15	1 US-South	3	1	5.451763	#####	
40	1 US	2020-15	1 US-South	3	2	2.666667	#####	
41	1 US	2020-15	1 US-South	3	3	8.764706	2.092299	
42	1 US	2020-15	1 US-South	3	4	5.189189	#####	
43	1 US	2020-15	1 US-South	3	5	3.818182	#####	
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46	1 US	2020-15	1 US-West	1	3	4.664452	#####	
47	1 US	2020-15	1 US-West	1	4	5.494455	#####	
48	1 US	2020-15	1 US-West	1	5	3.548121	#####	
49	1 US	2020-15	1 US-West	2	1	4.4168	#####	
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53	1 US	2020-15	1 US-West	2	5	3.081761	#####	
54	1 US	2020-15	1 US-West	3	1	5.39053	#####	
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56	1 US	2020-15	1 US-West	3	3	5.135135	#####	
57	1 US	2020-15	1 US-West	3	4	6.626866	#####	
58	1 US	2020-15	1 US-West	3	5	4.558824	#####	
59	1 US	2020-15	1 US-West	3				
60	1 US	2020-15	1 US-West	3				

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3	1 US	2020-15	2 US-Midwes	1	1	1.98484	#####
4	1 US	2020-15	2 US-Midwes	1	2	2.238461	#####
5	1 US	2020-15	2 US-Midwes	1	3	2.272939	#####
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7	1 US	2020-15	2 US-Midwes	1	5	1.577469	#####
8	1 US	2020-15	2 US-Midwes	2	1	2.047967	#####
9	1 US	2020-15	2 US-Midwes	2	2	2.343284	#####
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13	1 US	2020-15	2 US-Midwes	3	1	1.875392	#####
14	1 US	2020-15	2 US-Midwes	3	2	2	#####
15	1 US	2020-15	2 US-Midwes	3	3	1.769231	#####
16	1 US	2020-15	2 US-Midwes	3	4	1.91954	#####
17	1 US	2020-15	2 US-Midwes	3	5	1.869565	#####
18	1 US	2020-15	2 US-Northea	1	1	2.187132	#####
19	1 US	2020-15	2 US-Northea	1	2	2.757584	#####
20	1 US	2020-15	2 US-Northea	1	3	2.166025	#####
21	1 US	2020-15	2 US-Northea	1	4	2.223328	#####
22	1 US	2020-15	2 US-Northea	1	5	1.680402	#####
23	1 US	2020-15	2 US-Northea	2	1	2.104002	#####
24	1 US	2020-15	2 US-Northea	2	2	2.837838	#####
25	1 US	2020-15	2 US-Northea	2	3	2.385621	#####
26	1 US	2020-15	2 US-Northea	2	4	1.953216	#####
27	1 US	2020-15	2 US-Northea	2	5	1.330189	#####
28	1 US	2020-15	2 US-Northea	3	1	2.309138	#####
29	1 US	2020-15	2 US-Northea	3	2	2.6875	#####
30	1 US	2020-15	2 US-Northea	3	3	1.815789	#####
31	1 US	2020-15	2 US-Northea	3	4	2.721311	#####
32	1 US	2020-15	2 US-Northea	3	5	2.168831	#####
33	1 US	2020-15	2 US-Overall	1	1	2.163189	#####
34	1 US	2020-15	2 US-Overall	1	2	2.530443	#####
35	1 US	2020-15	2 US-Overall	1	3	2.441484	#####
36	1 US	2020-15	2 US-Overall	1	4	1.987893	#####
37	1 US	2020-15	2 US-Overall	1	5	1.603221	#####
38	1 US	2020-15	2 US-Overall	2	1	2.196488	#####
39	1 US	2020-15	2 US-Overall	2	2	2.649051	#####
40	1 US	2020-15	2 US-Overall	2	3	2.622255	#####
41	1 US	2020-15	2 US-Overall	2	4	1.928344	#####
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43	1 US	2020-15	2 US-Overall	3	1	2.109623	#####
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46	1 US	2020-15	2 US-Overall	3	4	2.072647	#####
47	1 US	2020-15	2 US-Overall	3	5	1.86855	#####
48	1 US	2020-15	2 US-South	1	1	2.082969	#####
49	1 US	2020-15	2 US-South	1	2	2.450475	#####
50	1 US	2020-15	2 US-South	1	3	2.452376	#####
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52	1 US	2020-15	2 US-South	1	5	1.539324	#####
53	1 US	2020-15	2 US-South	2	1	2.203752	#####
54	1 US	2020-15	2 US-South	2	2	2.807692	#####
55	1 US	2020-15	2 US-South	2	3	2.6	#####
56	1 US	2020-15	2 US-South	2	4	1.939189	#####
57	1 US	2020-15	2 US-South	2	5	1.410448	#####
58	1 US	2020-15	2 US-South	3	1	1.87204	#####
59	1 US	2020-15	2 US-South	3			
60	1 US	2020-15	2 US-South	3			

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2								
3	1 US	2020-15	2 US-South	3	2	2.1	#####	
4	1 US	2020-15	2 US-South	3	3	2.052632	#####	
5	1 US	2020-15	2 US-South	3	4	1.662338	#####	
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7	1 US	2020-15	2 US-West	1	1	2.411853	#####	
8	1 US	2020-15	2 US-West	1	2	2.690917	#####	
9	1 US	2020-15	2 US-West	1	3	2.768845	#####	
10	1 US	2020-15	2 US-West	1	4	2.268081	#####	
11	1 US	2020-15	2 US-West	1	5	1.651285	#####	
12	1 US	2020-15	2 US-West	2	1	2.396056	#####	
13	1 US	2020-15	2 US-West	2	2	2.697674	#####	
14	1 US	2020-15	2 US-West	2	3	2.892617	#####	
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16	1 US	2020-15	2 US-West	2	5	1.66875	#####	
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19	1 US	2020-15	2 US-West	3	3	2.585366	#####	
20	1 US	2020-15	2 US-West	3	4	2.466667	#####	
21	1 US	2020-15	2 US-West	3	5	1.614286	#####	
22	1 US	2020-15	3 US-Midwes	1	1	#####	#####	
23	1 US	2020-15	3 US-Midwes	1	2	#####	#####	
24	1 US	2020-15	3 US-Midwes	1	3	0	0	
25	1 US	2020-15	3 US-Midwes	1	4	#####	#####	
26	1 US	2020-15	3 US-Midwes	1	5	#####	#####	
27	1 US	2020-15	3 US-Midwes	2	1	#####	#####	
28	1 US	2020-15	3 US-Midwes	2	2	#####	#####	
29	1 US	2020-15	3 US-Midwes	2	3	0	0	
30	1 US	2020-15	3 US-Midwes	2	4	#####	#####	
31	1 US	2020-15	3 US-Midwes	2	5	#####	#####	
32	1 US	2020-15	3 US-Midwes	3	1	#####	#####	
33	1 US	2020-15	3 US-Midwes	3	2	0	0	
34	1 US	2020-15	3 US-Midwes	3	3	0	0	
35	1 US	2020-15	3 US-Midwes	3	4	#####	#####	
36	1 US	2020-15	3 US-Midwes	3	5	0	0	
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39	1 US	2020-15	3 US-Northea	1	3	#####	#####	
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43	1 US	2020-15	3 US-Northea	2	2	0	0	
44	1 US	2020-15	3 US-Northea	2	3	#####	#####	
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46	1 US	2020-15	3 US-Northea	2	5	0	0	
47	1 US	2020-15	3 US-Northea	3	1	#####	#####	
48	1 US	2020-15	3 US-Northea	3	2	0.3125	#####	
49	1 US	2020-15	3 US-Northea	3	3	0	0	
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51	1 US	2020-15	3 US-Northea	3	5	#####	#####	
52	1 US	2020-15	3 US-Overall	1	1	#####	#####	
53	1 US	2020-15	3 US-Overall	1	2	#####	#####	
54	1 US	2020-15	3 US-Overall	1	3	#####	#####	
55	1 US	2020-15	3 US-Overall	1	4	#####	#####	
56	1 US	2020-15	3 US-Overall	1	5	#####	#####	
57	1 US	2020-15	3 US-Overall	2	1	#####	#####	
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7	1 US	2020-15	3 US-Overall	3	2	#####	#####	
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28	1 US	2020-15	3 US-West	1	3	#####	#####	
29	1 US	2020-15	3 US-West	1	4	#####	#####	
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33	1 US	2020-15	3 US-West	2	3	#####	#####	
34	1 US	2020-15	3 US-West	2	4	0	0	
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36	1 US	2020-15	3 US-West	3	1	#####	#####	
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39	1 US	2020-15	3 US-West	3	4	#####	#####	
40	1 US	2020-15	3 US-West	3	5	0	0	
41	1 US	2020-15	4 US-Midwes	1	1	1.754916	#####	
42	1 US	2020-15	4 US-Midwes	1	2	2.521756	#####	
43	1 US	2020-15	4 US-Midwes	1	3	2.248482	#####	
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48	1 US	2020-15	4 US-Midwes	2	3	1.869281	#####	
49	1 US	2020-15	4 US-Midwes	2	4	#####	#####	
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52	1 US	2020-15	4 US-Midwes	3	2	3.636364	2.426783	
53	1 US	2020-15	4 US-Midwes	3	3	2.891892	#####	
54	1 US	2020-15	4 US-Midwes	3	4	2.790698	#####	
55	1 US	2020-15	4 US-Midwes	3	5	#####	#####	
56	1 US	2020-15	4 US-Northe	1	1	1.774142	#####	
57	1 US	2020-15	4 US-Northe	1	2	2.351353	#####	
58	1 US	2020-15	4 US-Northe	1	3	1.788842	#####	
59	1 US	2020-15	4 US-Northe	1	3	1.788842	#####	
60	1 US	2020-15	4 US-Northe	1	3	1.788842	#####	

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3	1 US	2020-15	4 US-Northea	1	4	2.409174	#####	
4	1 US	2020-15	4 US-Northea	1	5	#####	#####	
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9	1 US	2020-15	4 US-Northea	2	5	#####	#####	
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11	1 US	2020-15	4 US-Northea	3	2	2.5625	1.55873	
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13	1 US	2020-15	4 US-Northea	3	4	2.5	#####	
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16	1 US	2020-15	4 US-Overall	1	2	1.492318	#####	
17	1 US	2020-15	4 US-Overall	1	3	1.879364	#####	
18	1 US	2020-15	4 US-Overall	1	4	1.612729	#####	
19	1 US	2020-15	4 US-Overall	1	5	#####	#####	
20	1 US	2020-15	4 US-Overall	2	1	1.149956	#####	
21	1 US	2020-15	4 US-Overall	2	2	1.577946	#####	
22	1 US	2020-15	4 US-Overall	2	3	1.32862	#####	
23	1 US	2020-15	4 US-Overall	2	4	1.35351	#####	
24	1 US	2020-15	4 US-Overall	2	5	#####	#####	
25	1 US	2020-15	4 US-Overall	3	1	1.892959	#####	
26	1 US	2020-15	4 US-Overall	3	2	1.394914	#####	
27	1 US	2020-15	4 US-Overall	3	3	2.907125	#####	
28	1 US	2020-15	4 US-Overall	3	4	1.976448	#####	
29	1 US	2020-15	4 US-Overall	3	5	#####	#####	
30	1 US	2020-15	4 US-Overall	3	5	#####	#####	
31	1 US	2020-15	4 US-South	1	1	1.295516	#####	
32	1 US	2020-15	4 US-South	1	2	#####	#####	
33	1 US	2020-15	4 US-South	1	3	2.262126	#####	
34	1 US	2020-15	4 US-South	1	4	1.215855	#####	
35	1 US	2020-15	4 US-South	1	5	#####	#####	
36	1 US	2020-15	4 US-South	2	1	#####	#####	
37	1 US	2020-15	4 US-South	2	2	0.88	#####	
38	1 US	2020-15	4 US-South	2	3	1.081081	#####	
39	1 US	2020-15	4 US-South	2	4	1.271429	#####	
40	1 US	2020-15	4 US-South	2	5	#####	#####	
41	1 US	2020-15	4 US-South	3	1	1.955737	#####	
42	1 US	2020-15	4 US-South	3	2	0	0	
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44	1 US	2020-15	4 US-South	3	4	1.146667	#####	
45	1 US	2020-15	4 US-South	3	5	#####	#####	
46	1 US	2020-15	4 US-West	1	1	1.088777	#####	
47	1 US	2020-15	4 US-West	1	2	1.176819	#####	
48	1 US	2020-15	4 US-West	1	3	1.088298	#####	
49	1 US	2020-15	4 US-West	1	4	1.601432	#####	
50	1 US	2020-15	4 US-West	1	5	#####	#####	
51	1 US	2020-15	4 US-West	2	1	#####	#####	
52	1 US	2020-15	4 US-West	2	2	1.547619	#####	
53	1 US	2020-15	4 US-West	2	3	#####	#####	
54	1 US	2020-15	4 US-West	2	4	1.183007	#####	
55	1 US	2020-15	4 US-West	2	5	0.15	#####	
56	1 US	2020-15	4 US-West	3	1	1.542855	#####	
57	1 US	2020-15	4 US-West	3	2	0.75	#####	
58	1 US	2020-15	4 US-West	3	3	1.897436	#####	
59	1 US	2020-15	4 US-West	3	4	2.208333	#####	
60	1 US	2020-15	4 US-West	3	4	2.208333	#####	

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3	1 US	2020-15	4 US-West	3	5	#####	#####
4	1 US	2020-15	5 US-Midwes	1	1	1.493196	#####
5	1 US	2020-15	5 US-Midwes	1	2	1.013071	#####
6	1 US	2020-15	5 US-Midwes	1	3	1.798322	#####
7	1 US	2020-15	5 US-Midwes	1	4	1.400819	#####
8	1 US	2020-15	5 US-Midwes	1	5	1.598159	#####
9	1 US	2020-15	5 US-Midwes	2	1	1.190844	#####
10	1 US	2020-15	5 US-Midwes	2	2	1.41791	#####
11	1 US	2020-15	5 US-Midwes	2	3	1.147436	#####
12	1 US	2020-15	5 US-Midwes	2	4	#####	#####
13	1 US	2020-15	5 US-Midwes	2	5	1.575	#####
14	1 US	2020-15	5 US-Midwes	3	1	2.024342	#####
15	1 US	2020-15	5 US-Midwes	3	2	0	0
16	1 US	2020-15	5 US-Midwes	3	3	2.894737	#####
17	1 US	2020-15	5 US-Midwes	3	4	2.139535	#####
18	1 US	2020-15	5 US-Midwes	3	5	1.652174	#####
19	1 US	2020-15	5 US-Northea	1	1	1.358838	#####
20	1 US	2020-15	5 US-Northea	1	2	#####	#####
21	1 US	2020-15	5 US-Northea	1	3	1.264854	#####
22	1 US	2020-15	5 US-Northea	1	4	1.81161	#####
23	1 US	2020-15	5 US-Northea	1	5	1.174084	#####
24	1 US	2020-15	5 US-Northea	2	1	1.142112	#####
25	1 US	2020-15	5 US-Northea	2	2	#####	#####
26	1 US	2020-15	5 US-Northea	2	3	#####	#####
27	1 US	2020-15	5 US-Northea	2	4	1.761905	#####
28	1 US	2020-15	5 US-Northea	2	5	#####	#####
29	1 US	2020-15	5 US-Northea	3	1	1.680988	#####
30	1 US	2020-15	5 US-Northea	3	2	#####	#####
31	1 US	2020-15	5 US-Northea	3	3	2	#####
32	1 US	2020-15	5 US-Northea	3	4	1.901639	#####
33	1 US	2020-15	5 US-Northea	3	5	1.68	#####
34	1 US	2020-15	5 US-Overall	1	1	1.404446	#####
35	1 US	2020-15	5 US-Overall	1	2	#####	#####
36	1 US	2020-15	5 US-Overall	1	3	1.193602	#####
37	1 US	2020-15	5 US-Overall	1	4	1.82646	#####
38	1 US	2020-15	5 US-Overall	1	5	1.478873	#####
39	1 US	2020-15	5 US-Overall	2	1	1.232746	#####
40	1 US	2020-15	5 US-Overall	2	2	1.162393	#####
41	1 US	2020-15	5 US-Overall	2	3	1.019712	#####
42	1 US	2020-15	5 US-Overall	2	4	1.481956	#####
43	1 US	2020-15	5 US-Overall	2	5	1.314261	#####
44	1 US	2020-15	5 US-Overall	3	1	1.685735	#####
45	1 US	2020-15	5 US-Overall	3	2	#####	#####
46	1 US	2020-15	5 US-Overall	3	3	1.526827	#####
47	1 US	2020-15	5 US-Overall	3	4	2.321286	#####
48	1 US	2020-15	5 US-Overall	3	5	1.806326	#####
49	1 US	2020-15	5 US-South	1	1	1.330107	#####
50	1 US	2020-15	5 US-South	1	2	#####	#####
51	1 US	2020-15	5 US-South	1	3	#####	#####
52	1 US	2020-15	5 US-South	1	4	1.999909	#####
53	1 US	2020-15	5 US-South	1	5	1.470085	#####
54	1 US	2020-15	5 US-South	2	1	1.254695	#####
55	1 US	2020-15	5 US-South	2	2	#####	#####
56	1 US	2020-15	5 US-South	2	3	1.111111	#####
57	1 US	2020-15	5 US-South	2	4	1.630137	#####
58	1 US	2020-15	5 US-South	2	5	1.443609	#####
59	1 US	2020-15	5 US-South	2			
60	1 US	2020-15	5 US-South	2			

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3	1 US	2020-15	5 US-South	3	1	1.463876	#####
4	1 US	2020-15	5 US-South	3	2	#####	#####
5	1 US	2020-15	5 US-South	3	3	#####	#####
6	1 US	2020-15	5 US-South	3	4	2.473684	#####
7	1 US	2020-15	5 US-South	3	5	1.526316	#####
8	1 US	2020-15	5 US-West	1	1	1.479147	#####
9	1 US	2020-15	5 US-West	1	2	1.466915	#####
10	1 US	2020-15	5 US-West	1	3	1.009306	#####
11	1 US	2020-15	5 US-West	1	4	1.978759	#####
12	1 US	2020-15	5 US-West	1	5	1.662783	#####
13	1 US	2020-15	5 US-West	2	1	1.311847	#####
14	1 US	2020-15	5 US-West	2	2	1.785714	#####
15	1 US	2020-15	5 US-West	2	3	#####	#####
16	1 US	2020-15	5 US-West	2	4	1.581699	#####
17	1 US	2020-15	5 US-West	2	5	1.285714	#####
18	1 US	2020-15	5 US-West	3	1	1.729125	#####
19	1 US	2020-15	5 US-West	3	2	1.157895	#####
20	1 US	2020-15	5 US-West	3	3	1.128205	#####
21	1 US	2020-15	5 US-West	3	4	2.57971	#####
22	1 US	2020-15	5 US-West	3	5	2.478261	#####
23	2 BE	2020-14	1 BE-Brussel	1	1	2.142514	#####
24	2 BE	2020-14	1 BE-Brussel	1	2	1.974696	#####
25	2 BE	2020-14	1 BE-Brussel	1	3	2.841771	#####
26	2 BE	2020-14	1 BE-Brussel	1	4	1.66763	#####
27	2 BE	2020-14	1 BE-Brussel	1	5	1.489135	#####
28	2 BE	2020-14	1 BE-Brussel	2	1	2.387655	#####
29	2 BE	2020-14	1 BE-Brussel	2	2	2.571429	#####
30	2 BE	2020-14	1 BE-Brussel	2	3	2.65	#####
31	2 BE	2020-14	1 BE-Brussel	2	4	2.333333	#####
32	2 BE	2020-14	1 BE-Brussel	2	5	1.73913	#####
33	2 BE	2020-14	1 BE-Brussel	3	1	1.736137	#####
34	2 BE	2020-14	1 BE-Brussel	3	2	0.5	#####
35	2 BE	2020-14	1 BE-Brussel	3	3	3.2	#####
36	2 BE	2020-14	1 BE-Brussel	3	4	#####	#####
37	2 BE	2020-14	1 BE-Brussel	3	5	1.2	#####
38	2 BE	2020-14	1 BE-Flander	1	1	3.02595	#####
39	2 BE	2020-14	1 BE-Flander	1	2	4.069406	#####
40	2 BE	2020-14	1 BE-Flander	1	3	4.18184	#####
41	2 BE	2020-14	1 BE-Flander	1	4	2.956792	#####
42	2 BE	2020-14	1 BE-Flander	1	5	1.326791	#####
43	2 BE	2020-14	1 BE-Flander	2	1	2.483265	#####
44	2 BE	2020-14	1 BE-Flander	2	2	4.416667	#####
45	2 BE	2020-14	1 BE-Flander	2	3	2.897959	#####
46	2 BE	2020-14	1 BE-Flander	2	4	2.720721	#####
47	2 BE	2020-14	1 BE-Flander	2	5	1.147541	#####
48	2 BE	2020-14	1 BE-Flander	3	1	3.610946	#####
49	2 BE	2020-14	1 BE-Flander	3	2	3.75	#####
50	2 BE	2020-14	1 BE-Flander	3	3	4.966667	#####
51	2 BE	2020-14	1 BE-Flander	3	4	3.276596	#####
52	2 BE	2020-14	1 BE-Flander	3	5	1.617647	#####
53	2 BE	2020-14	1 BE-Overall	1	1	2.85051	#####
54	2 BE	2020-14	1 BE-Overall	1	2	3.334295	#####
55	2 BE	2020-14	1 BE-Overall	1	3	3.766281	#####
56	2 BE	2020-14	1 BE-Overall	1	4	2.778878	#####
57	2 BE	2020-14	1 BE-Overall	1	5	1.419974	#####
58	2 BE	2020-14	1 BE-Overall	2	1	2.574374	#####
59	2 BE	2020-14	1 BE-Overall	2			
60	2 BE	2020-14	1 BE-Overall	2			

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3	2 BE	2020-14	1 BE-Overall	2	2	3.52448	#####	
4	2 BE	2020-14	1 BE-Overall	2	3	3.193033	#####	
5	2 BE	2020-14	1 BE-Overall	2	4	2.688451	#####	
6	2 BE	2020-14	1 BE-Overall	2	5	1.323444	#####	
7	2 BE	2020-14	1 BE-Overall	3	1	3.181379	#####	
8	2 BE	2020-14	1 BE-Overall	3	2	3.11936	#####	
9	2 BE	2020-14	1 BE-Overall	3	3	4.261442	#####	
10	2 BE	2020-14	1 BE-Overall	3	4	2.894311	#####	
11	2 BE	2020-14	1 BE-Overall	3	5	1.592397	#####	
12	2 BE	2020-14	1 BE-Walloni	1	1	2.753692	#####	
13	2 BE	2020-14	1 BE-Walloni	1	2	2.805451	#####	
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15	2 BE	2020-14	1 BE-Walloni	1	4	2.678949	#####	
16	2 BE	2020-14	1 BE-Walloni	1	5	1.600126	#####	
17	2 BE	2020-14	1 BE-Walloni	2	1	2.765787	#####	
18	2 BE	2020-14	1 BE-Walloni	2	2	2.931507	#####	
19	2 BE	2020-14	1 BE-Walloni	2	3	3.726316	#####	
20	2 BE	2020-14	1 BE-Walloni	2	4	2.712121	#####	
21	2 BE	2020-14	1 BE-Walloni	2	5	1.553191	#####	
22	2 BE	2020-14	1 BE-Walloni	3	1	2.737854	#####	
23	2 BE	2020-14	1 BE-Walloni	3	2	2.65	#####	
24	2 BE	2020-14	1 BE-Walloni	3	3	3.230769	#####	
25	2 BE	2020-14	1 BE-Walloni	3	4	2.642857	#####	
26	2 BE	2020-14	1 BE-Walloni	3	5	1.722222	#####	
27	2 BE	2020-14	2 BE-Brussel	1	1	1.12194	#####	
28	2 BE	2020-14	2 BE-Brussel	1	2	1.057421	#####	
29	2 BE	2020-14	2 BE-Brussel	1	3	1.391648	#####	
30	2 BE	2020-14	2 BE-Brussel	1	4	#####	#####	
31	2 BE	2020-14	2 BE-Brussel	1	5	#####	#####	
32	2 BE	2020-14	2 BE-Brussel	2	1	1.280171	#####	
33	2 BE	2020-14	2 BE-Brussel	2	2	1.272727	#####	
34	2 BE	2020-14	2 BE-Brussel	2	3	1.512195	#####	
35	2 BE	2020-14	2 BE-Brussel	2	4	1.083333	#####	
36	2 BE	2020-14	2 BE-Brussel	2	5	1.043478	#####	
37	2 BE	2020-14	2 BE-Brussel	3	1	#####	#####	
38	2 BE	2020-14	2 BE-Brussel	3	2	0.5	#####	
39	2 BE	2020-14	2 BE-Brussel	3	3	1.181818	#####	
40	2 BE	2020-14	2 BE-Brussel	3	4	#####	#####	
41	2 BE	2020-14	2 BE-Brussel	3	5	#####	#####	
42	2 BE	2020-14	2 BE-Flander	1	1	1.38542	#####	
43	2 BE	2020-14	2 BE-Flander	1	2	2.453028	#####	
44	2 BE	2020-14	2 BE-Flander	1	3	1.708655	#####	
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46	2 BE	2020-14	2 BE-Flander	1	5	#####	#####	
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8	2 BE	2020-15	2 BE-Flander	1	3	1.737286	#####	
9	2 BE	2020-15	2 BE-Flander	1	4	1.145339	#####	
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19	2 BE	2020-15	2 BE-Flander	3	4	1.026144	#####	
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27	2 BE	2020-15	2 BE-Overall	2	2	2.146381	#####	
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32	2 BE	2020-15	2 BE-Overall	3	2	1.963611	#####	
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38	2 BE	2020-15	2 BE-Walloni	1	2	2.01412	#####	
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26	2 DE	2020-12	1 DE-North	1	5	2.26929	#####
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38	2 DE	2020-12	1 DE-Overall	1	2	6.09796	#####
39	2 DE	2020-12	1 DE-Overall	1	3	6.283479	#####
40	2 DE	2020-12	1 DE-Overall	1	4	5.619202	#####
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51	2 DE	2020-12	1 DE-Overall	3	5	3.045578	#####
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55	2 DE	2020-12	1 DE-South	1	4	5.985141	#####
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2 DE	2020-12	1 DE-West	2	2	5.552632	#####
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2 DE	2020-12	1 DE-West	2	5	2.611111	#####
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49	2 DE	2020-15	2 DE-West	3	4	1.283582	#####	
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49	2 DE	2020-15	5 DE-North	1	3	1.387604	#####	
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56	2 DE	2020-15	5 DE-North	2	5	#####	#####	
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31	2 DE	2020-15	5 DE-South	3	1	1.250778	#####	
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34	2 DE	2020-15	5 DE-South	3	4	1.362069	#####	
35	2 DE	2020-15	5 DE-South	3	5	1.6	#####	
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37	2 DE	2020-15	5 DE-West	1	1	1.295257	#####	
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39	2 DE	2020-15	5 DE-West	1	3	1.265899	#####	
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2 ES	2020-12	1 ES-Island	1	1	3.494778	1.20726
2 ES	2020-12	1 ES-Island	1	3	5.75	3.305134
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2 ES	2020-12	1 ES-Island	1	5	1.596435	#####
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2 ES	2020-12	1 ES-Island	3	5	1.5	#####
2 ES	2020-12	1 ES-Madrid	1	1	2.506762	#####
2 ES	2020-12	1 ES-Madrid	1	2	3	#####
2 ES	2020-12	1 ES-Madrid	1	3	1	0
2 ES	2020-12	1 ES-Madrid	1	4	3	0
2 ES	2020-12	1 ES-Madrid	1	5	3	0
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2 ES	2020-12	1 ES-Northea	1	3	3	0
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5	2 ES	2020-12	1 ES-Northw	2	4	8	4.344942	
6	2 ES	2020-12	1 ES-Northw	2	5	0	0	
7	2 ES	2020-12	1 ES-Northw	3	1	3.121291	#####	
8	2 ES	2020-12	1 ES-Northw	3	3	4	0	
9	2 ES	2020-12	1 ES-Northw	3	4	2.5	#####	
10	2 ES	2020-12	1 ES-Northw	3	5	0	0	
11	2 ES	2020-12	1 ES-Overall	1	1	2.899051	#####	
12	2 ES	2020-12	1 ES-Overall	1	2	2.584143	#####	
13	2 ES	2020-12	1 ES-Overall	1	3	3.923905	#####	
14	2 ES	2020-12	1 ES-Overall	1	4	3.059974	#####	
15	2 ES	2020-12	1 ES-Overall	1	5	1.87158	#####	
16	2 ES	2020-12	1 ES-Overall	2	1	2.827704	#####	
17	2 ES	2020-12	1 ES-Overall	2	2	2.100085	#####	
18	2 ES	2020-12	1 ES-Overall	2	3	4.16311	#####	
19	2 ES	2020-12	1 ES-Overall	2	4	2.882265	#####	
20	2 ES	2020-12	1 ES-Overall	2	5	1.977748	#####	
21	2 ES	2020-12	1 ES-Overall	3	1	2.987052	#####	
22	2 ES	2020-12	1 ES-Overall	3	2	3.012626	1.210875	
23	2 ES	2020-12	1 ES-Overall	3	3	3.280081	#####	
24	2 ES	2020-12	1 ES-Overall	3	4	3.27652	#####	
25	2 ES	2020-12	1 ES-Overall	3	5	1.730973	#####	
26	2 ES	2020-12	1 ES-South	1	1	2.06416	1.024576	
27	2 ES	2020-12	1 ES-South	1	2	#####	#####	
28	2 ES	2020-12	1 ES-South	1	3	6.5	1.785524	
29	2 ES	2020-12	1 ES-South	1	4	2.704398	#####	
30	2 ES	2020-12	1 ES-South	2	1	3.381071	1.120523	
31	2 ES	2020-12	1 ES-South	2	2	1.5	#####	
32	2 ES	2020-12	1 ES-South	2	3	6.5	1.785524	
33	2 ES	2020-12	1 ES-South	2	4	1.5	1.060759	
34	2 ES	2020-12	1 ES-South	3	1	#####	#####	
35	2 ES	2020-12	1 ES-South	3	2	0	0	
36	2 ES	2020-12	1 ES-South	3	4	4	0	
37	2 ES	2020-12	2 ES-Center	1	1	2.379604	#####	
38	2 ES	2020-12	2 ES-Center	1	2	2.666667	#####	
39	2 ES	2020-12	2 ES-Center	1	3	3	#####	
40	2 ES	2020-12	2 ES-Center	1	4	1.354172	#####	
41	2 ES	2020-12	2 ES-Center	2	1	2.155945	#####	
42	2 ES	2020-12	2 ES-Center	2	3	3	#####	
43	2 ES	2020-12	2 ES-Center	2	4	1.666667	#####	
44	2 ES	2020-12	2 ES-Center	3	1	2.435213	#####	
45	2 ES	2020-12	2 ES-Center	3	2	2.666667	#####	
46	2 ES	2020-12	2 ES-Center	3	4	1	0	
47	2 ES	2020-12	2 ES-East	1	1	1.958795	#####	
48	2 ES	2020-12	2 ES-East	1	2	1.833333	#####	
49	2 ES	2020-12	2 ES-East	1	3	2.342774	#####	
50	2 ES	2020-12	2 ES-East	1	4	1.789622	#####	
51	2 ES	2020-12	2 ES-East	1	5	1	0	
52	2 ES	2020-12	2 ES-East	2	1	1.682281	#####	
53	2 ES	2020-12	2 ES-East	2	2	1.833333	#####	
54	2 ES	2020-12	2 ES-East	2	3	2	#####	
55	2 ES	2020-12	2 ES-East	2	4	1.333333	#####	
56	2 ES	2020-12	2 ES-East	2	5	1	0	
57	2 ES	2020-12	2 ES-East	3	1	2.5	#####	
58	2 ES	2020-12	2 ES-East	3	3	2.5	#####	
59	2 ES	2020-12	2 ES-East	3	3	2.5	#####	
60	2 ES	2020-12	2 ES-East	3	3	2.5	#####	

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2 ES	2020-12	2 ES-East	3	4	2.5	#####
2 ES	2020-12	2 ES-Island	1	1	1.634397	#####
2 ES	2020-12	2 ES-Island	1	3	2	#####
2 ES	2020-12	2 ES-Island	1	4	2.267957	#####
2 ES	2020-12	2 ES-Island	1	5	1	0
2 ES	2020-12	2 ES-Island	2	1	1.602682	#####
2 ES	2020-12	2 ES-Island	2	3	2	#####
2 ES	2020-12	2 ES-Island	2	4	1.5	#####
2 ES	2020-12	2 ES-Island	2	5	1	0
2 ES	2020-12	2 ES-Island	3	1	1.718302	#####
2 ES	2020-12	2 ES-Island	3	4	3	0
2 ES	2020-12	2 ES-Island	3	5	1	0
2 ES	2020-12	2 ES-Madrid	1	1	1.682337	#####
2 ES	2020-12	2 ES-Madrid	1	2	1.666667	#####
2 ES	2020-12	2 ES-Madrid	1	3	1	0
2 ES	2020-12	2 ES-Madrid	1	4	3	0
2 ES	2020-12	2 ES-Madrid	1	5	2	0
2 ES	2020-12	2 ES-Madrid	2	1	1.613327	#####
2 ES	2020-12	2 ES-Madrid	2	2	1.666667	#####
2 ES	2020-12	2 ES-Madrid	2	3	1	0
2 ES	2020-12	2 ES-Madrid	2	4	3	0
2 ES	2020-12	2 ES-Madrid	3	1	2	0
2 ES	2020-12	2 ES-Madrid	3	5	2	0
2 ES	2020-12	2 ES-Northea	1	1	2.21397	#####
2 ES	2020-12	2 ES-Northea	1	2	4	0
2 ES	2020-12	2 ES-Northea	1	3	2.5	#####
2 ES	2020-12	2 ES-Northea	1	4	#####	#####
2 ES	2020-12	2 ES-Northea	1	5	2.145155	#####
2 ES	2020-12	2 ES-Northea	2	1	1.968058	#####
2 ES	2020-12	2 ES-Northea	2	3	2.5	#####
2 ES	2020-12	2 ES-Northea	2	4	1	#####
2 ES	2020-12	2 ES-Northea	2	5	3	0
2 ES	2020-12	2 ES-Northea	3	1	2.384201	#####
2 ES	2020-12	2 ES-Northea	3	2	4	0
2 ES	2020-12	2 ES-Northea	3	4	#####	#####
2 ES	2020-12	2 ES-Northea	3	5	1	0
2 ES	2020-12	2 ES-Northw	1	1	2.421424	#####
2 ES	2020-12	2 ES-Northw	1	2	2	0
2 ES	2020-12	2 ES-Northw	1	3	2.634917	#####
2 ES	2020-12	2 ES-Northw	1	4	2.255494	#####
2 ES	2020-12	2 ES-Northw	1	5	0	0
2 ES	2020-12	2 ES-Northw	2	1	2.134944	#####
2 ES	2020-12	2 ES-Northw	2	2	2	0
2 ES	2020-12	2 ES-Northw	2	3	2.285714	#####
2 ES	2020-12	2 ES-Northw	2	4	2	#####
2 ES	2020-12	2 ES-Northw	2	5	0	0
2 ES	2020-12	2 ES-Northw	3	1	2.792883	#####
2 ES	2020-12	2 ES-Northw	3	3	3	#####
2 ES	2020-12	2 ES-Northw	3	4	2.5	#####
2 ES	2020-12	2 ES-Northw	3	5	0	0
2 ES	2020-12	2 ES-Overall	1	1	1.929863	#####
2 ES	2020-12	2 ES-Overall	1	2	1.83739	#####
2 ES	2020-12	2 ES-Overall	1	3	2.362102	#####
2 ES	2020-12	2 ES-Overall	1	4	1.783452	#####
2 ES	2020-12	2 ES-Overall	1	5	1.528684	#####
2 ES	2020-12	2 ES-Overall	2	1	1.781847	#####

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3	2 ES	2020-12	2 ES-Overall	2	2	1.64418	#####		
4	2 ES	2020-12	2 ES-Overall	2	3	2.197655	#####		
5	2 ES	2020-12	2 ES-Overall	2	4	1.499897	#####		
6	2 ES	2020-12	2 ES-Overall	2	5	1.721808	#####		
7	2 ES	2020-12	2 ES-Overall	3	1	2.103979	#####		
8	2 ES	2020-12	2 ES-Overall	3	2	2.008417	#####		
9	2 ES	2020-12	2 ES-Overall	3	3	2.64004	#####		
10	2 ES	2020-12	2 ES-Overall	3	4	2.128975	#####		
11	2 ES	2020-12	2 ES-Overall	3	5	1.272915	#####		
12	2 ES	2020-12	2 ES-South	1	1	1.243946	#####		
13	2 ES	2020-12	2 ES-South	1	2	#####	#####		
14	2 ES	2020-12	2 ES-South	1	3	2.75	#####		
15	2 ES	2020-12	2 ES-South	1	4	2.704398	#####		
16	2 ES	2020-12	2 ES-South	2	1	1.75425	#####		
17	2 ES	2020-12	2 ES-South	2	2	1	0		
18	2 ES	2020-12	2 ES-South	2	3	2.75	#####		
19	2 ES	2020-12	2 ES-South	2	4	1.5	1.060759		
20	2 ES	2020-12	2 ES-South	3	1	#####	#####		
21	2 ES	2020-12	2 ES-South	3	2	0	0		
22	2 ES	2020-12	2 ES-South	3	4	4	0		
23	2 ES	2020-12	3 ES-Center	1	1	0	0		
24	2 ES	2020-12	3 ES-Center	1	2	0	0		
25	2 ES	2020-12	3 ES-Center	1	3	0	0		
26	2 ES	2020-12	3 ES-Center	1	4	0	0		
27	2 ES	2020-12	3 ES-Center	2	1	0	0		
28	2 ES	2020-12	3 ES-Center	2	3	0	0		
29	2 ES	2020-12	3 ES-Center	2	4	0	0		
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31	2 ES	2020-12	3 ES-Center	3	2	0	0		
32	2 ES	2020-12	3 ES-Center	3	4	0	0		
33	2 ES	2020-12	3 ES-East	1	1	0	0		
34	2 ES	2020-12	3 ES-East	1	2	0	0		
35	2 ES	2020-12	3 ES-East	1	3	0	0		
36	2 ES	2020-12	3 ES-East	1	4	0	0		
37	2 ES	2020-12	3 ES-East	1	5	0	0		
38	2 ES	2020-12	3 ES-East	2	1	0	0		
39	2 ES	2020-12	3 ES-East	2	2	0	0		
40	2 ES	2020-12	3 ES-East	2	3	0	0		
41	2 ES	2020-12	3 ES-East	2	4	0	0		
42	2 ES	2020-12	3 ES-East	2	5	0	0		
43	2 ES	2020-12	3 ES-East	3	1	0	0		
44	2 ES	2020-12	3 ES-East	3	3	0	0		
45	2 ES	2020-12	3 ES-East	3	4	0	0		
46	2 ES	2020-12	3 ES-Island	1	1	0	0		
47	2 ES	2020-12	3 ES-Island	1	3	0	0		
48	2 ES	2020-12	3 ES-Island	1	4	0	0		
49	2 ES	2020-12	3 ES-Island	1	5	0	0		
50	2 ES	2020-12	3 ES-Island	2	1	0	0		
51	2 ES	2020-12	3 ES-Island	2	3	0	0		
52	2 ES	2020-12	3 ES-Island	2	4	0	0		
53	2 ES	2020-12	3 ES-Island	2	5	0	0		
54	2 ES	2020-12	3 ES-Island	3	1	0	0		
55	2 ES	2020-12	3 ES-Island	3	4	0	0		
56	2 ES	2020-12	3 ES-Island	3	5	0	0		
57	2 ES	2020-12	3 ES-Madrid	1	1	0	0		
58	2 ES	2020-12	3 ES-Madrid	1	2	0	0		
59	2 ES	2020-12	3 ES-Madrid	1	2	0	0		
60	2 ES	2020-12	3 ES-Madrid	1	2	0	0		

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3	2 ES	2020-12	3 ES-Madrid	1	3	0	0
4	2 ES	2020-12	3 ES-Madrid	1	4	0	0
5	2 ES	2020-12	3 ES-Madrid	1	5	0	0
6	2 ES	2020-12	3 ES-Madrid	2	1	0	0
7	2 ES	2020-12	3 ES-Madrid	2	2	0	0
8	2 ES	2020-12	3 ES-Madrid	2	3	0	0
9	2 ES	2020-12	3 ES-Madrid	2	4	0	0
10	2 ES	2020-12	3 ES-Madrid	3	1	0	0
11	2 ES	2020-12	3 ES-Madrid	3	5	0	0
12	2 ES	2020-12	3 ES-Northea	1	1	0	0
13	2 ES	2020-12	3 ES-Northea	1	2	0	0
14	2 ES	2020-12	3 ES-Northea	1	3	0	0
15	2 ES	2020-12	3 ES-Northea	1	4	0	0
16	2 ES	2020-12	3 ES-Northea	1	5	0	0
17	2 ES	2020-12	3 ES-Northea	2	1	0	0
18	2 ES	2020-12	3 ES-Northea	2	3	0	0
19	2 ES	2020-12	3 ES-Northea	2	4	0	0
20	2 ES	2020-12	3 ES-Northea	2	5	0	0
21	2 ES	2020-12	3 ES-Northea	3	1	0	0
22	2 ES	2020-12	3 ES-Northea	3	2	0	0
23	2 ES	2020-12	3 ES-Northea	3	4	0	0
24	2 ES	2020-12	3 ES-Northea	3	5	0	0
25	2 ES	2020-12	3 ES-Northea	3	5	0	0
26	2 ES	2020-12	3 ES-Northw	1	1	0	0
27	2 ES	2020-12	3 ES-Northw	1	2	0	0
28	2 ES	2020-12	3 ES-Northw	1	3	0	0
29	2 ES	2020-12	3 ES-Northw	1	4	0	0
30	2 ES	2020-12	3 ES-Northw	1	5	0	0
31	2 ES	2020-12	3 ES-Northw	2	1	0	0
32	2 ES	2020-12	3 ES-Northw	2	2	0	0
33	2 ES	2020-12	3 ES-Northw	2	3	0	0
34	2 ES	2020-12	3 ES-Northw	2	4	0	0
35	2 ES	2020-12	3 ES-Northw	2	5	0	0
36	2 ES	2020-12	3 ES-Northw	3	1	0	0
37	2 ES	2020-12	3 ES-Northw	3	3	0	0
38	2 ES	2020-12	3 ES-Northw	3	4	0	0
39	2 ES	2020-12	3 ES-Northw	3	5	0	0
40	2 ES	2020-12	3 ES-Overall	1	1	0	0
41	2 ES	2020-12	3 ES-Overall	1	2	0	0
42	2 ES	2020-12	3 ES-Overall	1	3	0	0
43	2 ES	2020-12	3 ES-Overall	1	4	0	0
44	2 ES	2020-12	3 ES-Overall	1	5	0	0
45	2 ES	2020-12	3 ES-Overall	2	1	0	0
46	2 ES	2020-12	3 ES-Overall	2	2	0	0
47	2 ES	2020-12	3 ES-Overall	2	3	0	0
48	2 ES	2020-12	3 ES-Overall	2	4	0	0
49	2 ES	2020-12	3 ES-Overall	2	5	0	0
50	2 ES	2020-12	3 ES-Overall	3	1	0	0
51	2 ES	2020-12	3 ES-Overall	3	2	0	0
52	2 ES	2020-12	3 ES-Overall	3	3	0	0
53	2 ES	2020-12	3 ES-Overall	3	4	0	0
54	2 ES	2020-12	3 ES-Overall	3	5	0	0
55	2 ES	2020-12	3 ES-South	1	1	0	0
56	2 ES	2020-12	3 ES-South	1	2	0	0
57	2 ES	2020-12	3 ES-South	1	3	0	0
58	2 ES	2020-12	3 ES-South	1	4	0	0
59	2 ES	2020-12	3 ES-South	1	4	0	0
60	2 ES	2020-12	3 ES-South	2	1	0	0

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3	2 ES	2020-12	3 ES-South	2	2	0	0	
4	2 ES	2020-12	3 ES-South	2	3	0	0	
5	2 ES	2020-12	3 ES-South	2	4	0	0	
6	2 ES	2020-12	3 ES-South	3	1	0	0	
7	2 ES	2020-12	3 ES-South	3	2	0	0	
8	2 ES	2020-12	3 ES-South	3	4	0	0	
9	2 ES	2020-12	4 ES-Center	1	1	#####	#####	
10	2 ES	2020-12	4 ES-Center	1	2	0	0	
11	2 ES	2020-12	4 ES-Center	1	3	6.666667	5.443818	
12	2 ES	2020-12	4 ES-Center	1	4	0	0	
13	2 ES	2020-12	4 ES-Center	2	1	2.631486	2.469311	
14	2 ES	2020-12	4 ES-Center	2	3	6.666667	5.443818	
15	2 ES	2020-12	4 ES-Center	2	4	0	0	
16	2 ES	2020-12	4 ES-Center	3	1	0	0	
17	2 ES	2020-12	4 ES-Center	3	2	0	0	
18	2 ES	2020-12	4 ES-Center	3	4	0	0	
19	2 ES	2020-12	4 ES-East	1	1	#####	#####	
20	2 ES	2020-12	4 ES-East	1	2	0	0	
21	2 ES	2020-12	4 ES-East	1	3	#####	#####	
22	2 ES	2020-12	4 ES-East	1	4	#####	#####	
23	2 ES	2020-12	4 ES-East	1	5	0	0	
24	2 ES	2020-12	4 ES-East	2	1	0	0	
25	2 ES	2020-12	4 ES-East	2	2	0	0	
26	2 ES	2020-12	4 ES-East	2	3	0	0	
27	2 ES	2020-12	4 ES-East	2	4	0	0	
28	2 ES	2020-12	4 ES-East	2	5	0	0	
29	2 ES	2020-12	4 ES-East	3	1	1.443781	#####	
30	2 ES	2020-12	4 ES-East	3	3	1	#####	
31	2 ES	2020-12	4 ES-East	3	4	2.5	1.767932	
32	2 ES	2020-12	4 ES-Island	1	1	1.214536	1.082406	
33	2 ES	2020-12	4 ES-Island	1	3	3.75	3.247898	
34	2 ES	2020-12	4 ES-Island	1	4	0	0	
35	2 ES	2020-12	4 ES-Island	1	5	#####	#####	
36	2 ES	2020-12	4 ES-Island	2	1	1.773931	1.538226	
37	2 ES	2020-12	4 ES-Island	2	3	3.75	3.247898	
38	2 ES	2020-12	4 ES-Island	2	4	0	0	
39	2 ES	2020-12	4 ES-Island	2	5	#####	#####	
40	2 ES	2020-12	4 ES-Island	3	1	0	0	
41	2 ES	2020-12	4 ES-Island	3	4	0	0	
42	2 ES	2020-12	4 ES-Island	3	5	0	0	
43	2 ES	2020-12	4 ES-Madrid	1	1	0	0	
44	2 ES	2020-12	4 ES-Madrid	1	2	0	0	
45	2 ES	2020-12	4 ES-Madrid	1	3	0	0	
46	2 ES	2020-12	4 ES-Madrid	1	4	0	0	
47	2 ES	2020-12	4 ES-Madrid	1	5	0	0	
48	2 ES	2020-12	4 ES-Madrid	2	1	0	0	
49	2 ES	2020-12	4 ES-Madrid	2	2	0	0	
50	2 ES	2020-12	4 ES-Madrid	2	3	0	0	
51	2 ES	2020-12	4 ES-Madrid	2	4	0	0	
52	2 ES	2020-12	4 ES-Madrid	3	1	0	0	
53	2 ES	2020-12	4 ES-Madrid	3	5	0	0	
54	2 ES	2020-12	4 ES-Northe	1	1	#####	#####	
55	2 ES	2020-12	4 ES-Northe	1	2	0	0	
56	2 ES	2020-12	4 ES-Northe	1	3	0.5	#####	
57	2 ES	2020-12	4 ES-Northe	1	4	1.015793	#####	
58	2 ES	2020-12	4 ES-Northe	1	5	0	0	
59	2 ES	2020-12	4 ES-Northe	1	5	0	0	
60	2 ES	2020-12	4 ES-Northe	1	5	0	0	

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2 ES	2020-12	4 ES-Northe	2	1	1.031942	#####
2 ES	2020-12	4 ES-Northe	2	3	0.5	#####
2 ES	2020-12	4 ES-Northe	2	4	2	1.789021
2 ES	2020-12	4 ES-Northe	2	5	0	0
2 ES	2020-12	4 ES-Northe	3	1	0	0
2 ES	2020-12	4 ES-Northe	3	2	0	0
2 ES	2020-12	4 ES-Northe	3	4	0	0
2 ES	2020-12	4 ES-Northe	3	5	0	0
2 ES	2020-12	4 ES-Northw	1	1	#####	#####
2 ES	2020-12	4 ES-Northw	1	2	0	0
2 ES	2020-12	4 ES-Northw	1	3	#####	#####
2 ES	2020-12	4 ES-Northw	1	4	2.811816	2.734856
2 ES	2020-12	4 ES-Northw	1	5	0	0
2 ES	2020-12	4 ES-Northw	2	1	1.681286	1.419853
2 ES	2020-12	4 ES-Northw	2	2	0	0
2 ES	2020-12	4 ES-Northw	2	3	#####	#####
2 ES	2020-12	4 ES-Northw	2	4	5.75	4.980111
2 ES	2020-12	4 ES-Northw	2	5	0	0
2 ES	2020-12	4 ES-Northw	3	1	0	0
2 ES	2020-12	4 ES-Northw	3	3	0	0
2 ES	2020-12	4 ES-Northw	3	4	0	0
2 ES	2020-12	4 ES-Northw	3	5	0	0
2 ES	2020-12	4 ES-Overall	1	1	#####	#####
2 ES	2020-12	4 ES-Overall	1	2	0	0
2 ES	2020-12	4 ES-Overall	1	3	1.635623	#####
2 ES	2020-12	4 ES-Overall	1	4	#####	#####
2 ES	2020-12	4 ES-Overall	1	5	#####	#####
2 ES	2020-12	4 ES-Overall	2	1	#####	#####
2 ES	2020-12	4 ES-Overall	2	2	0	0
2 ES	2020-12	4 ES-Overall	2	3	2.214139	#####
2 ES	2020-12	4 ES-Overall	2	4	1.037092	#####
2 ES	2020-12	4 ES-Overall	2	5	#####	#####
2 ES	2020-12	4 ES-Overall	3	1	#####	#####
2 ES	2020-12	4 ES-Overall	3	2	0	0
2 ES	2020-12	4 ES-Overall	3	3	#####	#####
2 ES	2020-12	4 ES-Overall	3	4	#####	#####
2 ES	2020-12	4 ES-Overall	3	5	0	0
2 ES	2020-12	4 ES-South	1	1	#####	#####
2 ES	2020-12	4 ES-South	1	2	0	0
2 ES	2020-12	4 ES-South	1	3	3.75	1.948739
2 ES	2020-12	4 ES-South	1	4	#####	#####
2 ES	2020-12	4 ES-South	2	1	#####	#####
2 ES	2020-12	4 ES-South	2	2	0	0
2 ES	2020-12	4 ES-South	2	3	3.75	1.948739
2 ES	2020-12	4 ES-South	2	4	0	0
2 ES	2020-12	4 ES-South	3	1	#####	#####
2 ES	2020-12	4 ES-South	3	2	0	0
2 ES	2020-12	4 ES-South	3	4	1.5	1.060759
2 ES	2020-12	5 ES-Center	1	1	1.178743	#####
2 ES	2020-12	5 ES-Center	1	2	1.333333	#####
2 ES	2020-12	5 ES-Center	1	3	2.5	1.767932
2 ES	2020-12	5 ES-Center	1	4	#####	#####
2 ES	2020-12	5 ES-Center	2	1	1.280281	#####
2 ES	2020-12	5 ES-Center	2	3	2.5	1.767932
2 ES	2020-12	5 ES-Center	2	4	0.75	#####
2 ES	2020-12	5 ES-Center	3	1	1.14817	#####

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2								
3	2 ES	2020-12	5 ES-Center	3	2	1.333333	#####	
4	2 ES	2020-12	5 ES-Center	3	4	0		0
5	2 ES	2020-12	5 ES-East	1	1	#####	#####	
6	2 ES	2020-12	5 ES-East	1	2	#####	#####	
7	2 ES	2020-12	5 ES-East	1	3	1.45734	#####	
8	2 ES	2020-12	5 ES-East	1	4	#####	#####	
9	2 ES	2020-12	5 ES-East	1	5	0		0
10	2 ES	2020-12	5 ES-East	2	1	#####	#####	
11	2 ES	2020-12	5 ES-East	2	2	#####	#####	
12	2 ES	2020-12	5 ES-East	2	3	1.333333	#####	
13	2 ES	2020-12	5 ES-East	2	4	#####	#####	
14	2 ES	2020-12	5 ES-East	2	5	0		0
15	2 ES	2020-12	5 ES-East	3	1	1.204146	#####	
16	2 ES	2020-12	5 ES-East	3	3	1.5		1.060759
17	2 ES	2020-12	5 ES-East	3	4	0.5	#####	
18	2 ES	2020-12	5 ES-Island	1	1	#####	#####	
19	2 ES	2020-12	5 ES-Island	1	3	#####	#####	
20	2 ES	2020-12	5 ES-Island	1	4	2.2919		1.084948
21	2 ES	2020-12	5 ES-Island	1	5	#####	#####	
22	2 ES	2020-12	5 ES-Island	2	1	#####	#####	
23	2 ES	2020-12	5 ES-Island	2	3	#####	#####	
24	2 ES	2020-12	5 ES-Island	2	4	0.5	#####	
25	2 ES	2020-12	5 ES-Island	2	5	#####	#####	
26	2 ES	2020-12	5 ES-Island	3	1	1.757028		1.012388
27	2 ES	2020-12	5 ES-Island	3	4	4		0
28	2 ES	2020-12	5 ES-Island	3	5	0.5	#####	
29	2 ES	2020-12	5 ES-Madrid	1	1	#####	#####	
30	2 ES	2020-12	5 ES-Madrid	1	2	1.333333	#####	
31	2 ES	2020-12	5 ES-Madrid	1	3	0		0
32	2 ES	2020-12	5 ES-Madrid	1	4	0		0
33	2 ES	2020-12	5 ES-Madrid	1	5	1		0
34	2 ES	2020-12	5 ES-Madrid	2	1	#####	#####	
35	2 ES	2020-12	5 ES-Madrid	2	2	1.333333	#####	
36	2 ES	2020-12	5 ES-Madrid	2	3	0		0
37	2 ES	2020-12	5 ES-Madrid	2	4	0		0
38	2 ES	2020-12	5 ES-Madrid	3	1	1		0
39	2 ES	2020-12	5 ES-Madrid	3	5	1		0
40	2 ES	2020-12	5 ES-Northea	1	1	#####	#####	
41	2 ES	2020-12	5 ES-Northea	1	2	2		0
42	2 ES	2020-12	5 ES-Northea	1	3	0		0
43	2 ES	2020-12	5 ES-Northea	1	4	#####	#####	
44	2 ES	2020-12	5 ES-Northea	1	5	0		0
45	2 ES	2020-12	5 ES-Northea	2	1	0		0
46	2 ES	2020-12	5 ES-Northea	2	3	0		0
47	2 ES	2020-12	5 ES-Northea	2	4	0		0
48	2 ES	2020-12	5 ES-Northea	2	5	0		0
49	2 ES	2020-12	5 ES-Northea	3	1	1.099471	#####	
50	2 ES	2020-12	5 ES-Northea	3	2	2		0
51	2 ES	2020-12	5 ES-Northea	3	4	#####	#####	
52	2 ES	2020-12	5 ES-Northea	3	5	0		0
53	2 ES	2020-12	5 ES-Northw	1	1	#####	#####	
54	2 ES	2020-12	5 ES-Northw	1	2	0.5	#####	
55	2 ES	2020-12	5 ES-Northw	1	3	#####	#####	
56	2 ES	2020-12	5 ES-Northw	1	4	#####	#####	
57	2 ES	2020-12	5 ES-Northw	1	5	1.407631	#####	
58	2 ES	2020-12	5 ES-Northw	2	1	#####	#####	
59	2 ES	2020-12	5 ES-Northw	2				
60	2 ES	2020-12	5 ES-Northw	2				

1									
2									
3	2 ES	2020-12	5 ES-Northw	2	2	0.5	#####		
4	2 ES	2020-12	5 ES-Northw	2	3	#####	#####		
5	2 ES	2020-12	5 ES-Northw	2	4	0.25	#####		
6	2 ES	2020-12	5 ES-Northw	2	5	1	0		
7	2 ES	2020-12	5 ES-Northw	3	1	#####	#####		
8	2 ES	2020-12	5 ES-Northw	3	3	0	0		
9	2 ES	2020-12	5 ES-Northw	3	4	0	0		
10	2 ES	2020-12	5 ES-Northw	3	5	2	0		
11	2 ES	2020-12	5 ES-Overall	1	1	#####	#####		
12	2 ES	2020-12	5 ES-Overall	1	2	#####	#####		
13	2 ES	2020-12	5 ES-Overall	1	3	#####	#####		
14	2 ES	2020-12	5 ES-Overall	1	4	#####	#####		
15	2 ES	2020-12	5 ES-Overall	1	5	#####	#####		
16	2 ES	2020-12	5 ES-Overall	2	1	#####	#####		
17	2 ES	2020-12	5 ES-Overall	2	2	#####	#####		
18	2 ES	2020-12	5 ES-Overall	2	3	#####	#####		
19	2 ES	2020-12	5 ES-Overall	2	4	#####	#####		
20	2 ES	2020-12	5 ES-Overall	2	5	#####	#####		
21	2 ES	2020-12	5 ES-Overall	2	1	#####	#####		
22	2 ES	2020-12	5 ES-Overall	3	2	1.004209	#####		
23	2 ES	2020-12	5 ES-Overall	3	3	1.255732	#####		
24	2 ES	2020-12	5 ES-Overall	3	4	#####	#####		
25	2 ES	2020-12	5 ES-Overall	3	5	#####	#####		
26	2 ES	2020-12	5 ES-Overall	3	1	#####	#####		
27	2 ES	2020-12	5 ES-South	1	1	#####	#####		
28	2 ES	2020-12	5 ES-South	1	2	#####	#####		
29	2 ES	2020-12	5 ES-South	1	3	0	0		
30	2 ES	2020-12	5 ES-South	1	4	#####	#####		
31	2 ES	2020-12	5 ES-South	2	1	#####	#####		
32	2 ES	2020-12	5 ES-South	2	2	0.25	#####		
33	2 ES	2020-12	5 ES-South	2	3	0	0		
34	2 ES	2020-12	5 ES-South	2	4	0	0		
35	2 ES	2020-12	5 ES-South	3	1	#####	#####		
36	2 ES	2020-12	5 ES-South	3	2	0	0		
37	2 ES	2020-12	5 ES-South	3	4	0.5	#####		
38	2 ES	2020-13	1 ES-Center	1	1	2.847522	#####		
39	2 ES	2020-13	1 ES-Center	1	2	5.276721	2.042162		
40	2 ES	2020-13	1 ES-Center	1	3	3.010178	#####		
41	2 ES	2020-13	1 ES-Center	1	4	2.650704	#####		
42	2 ES	2020-13	1 ES-Center	1	5	1.598394	#####		
43	2 ES	2020-13	1 ES-Center	2	1	2.308769	#####		
44	2 ES	2020-13	1 ES-Center	2	2	2.9	#####		
45	2 ES	2020-13	1 ES-Center	2	3	2.764706	#####		
46	2 ES	2020-13	1 ES-Center	2	4	1.95	#####		
47	2 ES	2020-13	1 ES-Center	2	5	1.714286	#####		
48	2 ES	2020-13	1 ES-Center	3	1	3.500479	#####		
49	2 ES	2020-13	1 ES-Center	3	2	7.333333	3.538482		
50	2 ES	2020-13	1 ES-Center	3	3	3.375	1.576027		
51	2 ES	2020-13	1 ES-Center	3	4	3.3125	#####		
52	2 ES	2020-13	1 ES-Center	3	5	1.428571	#####		
53	2 ES	2020-13	1 ES-East	1	1	2.660824	#####		
54	2 ES	2020-13	1 ES-East	1	2	2.655925	#####		
55	2 ES	2020-13	1 ES-East	1	3	2.678674	#####		
56	2 ES	2020-13	1 ES-East	1	4	3.315357	#####		
57	2 ES	2020-13	1 ES-East	1	5	1.7007	#####		
58	2 ES	2020-13	1 ES-East	2	1	2.573638	#####		
59	2 ES	2020-13	1 ES-East	2	2	3.166667	#####		
60	2 ES	2020-13	1 ES-East	2	2	3.166667	#####		

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2								
3	2 ES	2020-13	1 ES-East	2	3	2.693333	#####	
4	2 ES	2020-13	1 ES-East	2	4	3.097826	#####	
5	2 ES	2020-13	1 ES-East	2	5	1.411765	#####	
6	2 ES	2020-13	1 ES-East	3	1	2.744901	#####	
7	2 ES	2020-13	1 ES-East	3	2	2.333333	#####	
8	2 ES	2020-13	1 ES-East	3	3	2.666667	#####	
9	2 ES	2020-13	1 ES-East	3	4	3.575	#####	
10	2 ES	2020-13	1 ES-East	3	5	2.034483	#####	
11	2 ES	2020-13	1 ES-Island	1	1	3.394003	#####	
12	2 ES	2020-13	1 ES-Island	1	2	3.363636	#####	
13	2 ES	2020-13	1 ES-Island	1	3	4.753974	#####	
14	2 ES	2020-13	1 ES-Island	1	4	2.655621	#####	
15	2 ES	2020-13	1 ES-Island	1	5	1.735133	#####	
16	2 ES	2020-13	1 ES-Island	2	1	3.496492	#####	
17	2 ES	2020-13	1 ES-Island	2	2	3.363636	#####	
18	2 ES	2020-13	1 ES-Island	2	3	4.966667	#####	
19	2 ES	2020-13	1 ES-Island	2	4	2.269231	#####	
20	2 ES	2020-13	1 ES-Island	2	5	1.777778	#####	
21	2 ES	2020-13	1 ES-Island	3	1	3.240424	#####	
22	2 ES	2020-13	1 ES-Island	3	3	4.428571	1.175662	
23	2 ES	2020-13	1 ES-Island	3	4	3.090909	1.007952	
24	2 ES	2020-13	1 ES-Island	3	5	1.7	#####	
25	2 ES	2020-13	1 ES-Madrid	1	1	2.48278	0.233272	
26	2 ES	2020-13	1 ES-Madrid	1	2	2.149639	#####	
27	2 ES	2020-13	1 ES-Madrid	1	3	2.249754	#####	
28	2 ES	2020-13	1 ES-Madrid	1	4	3.314533	#####	
29	2 ES	2020-13	1 ES-Madrid	1	5	2.277829	#####	
30	2 ES	2020-13	1 ES-Madrid	2	1	2.594271	#####	
31	2 ES	2020-13	1 ES-Madrid	2	2	2.461538	#####	
32	2 ES	2020-13	1 ES-Madrid	2	3	2.45283	#####	
33	2 ES	2020-13	1 ES-Madrid	2	4	2.904762	#####	
34	2 ES	2020-13	1 ES-Madrid	2	5	2.727273	#####	
35	2 ES	2020-13	1 ES-Madrid	3	1	2.403158	#####	
36	2 ES	2020-13	1 ES-Madrid	3	2	2	#####	
37	2 ES	2020-13	1 ES-Madrid	3	3	2.055556	#####	
38	2 ES	2020-13	1 ES-Madrid	3	4	3.5	#####	
39	2 ES	2020-13	1 ES-Madrid	3	5	1.7	#####	
40	2 ES	2020-13	1 ES-Northea	1	1	2.956722	#####	
41	2 ES	2020-13	1 ES-Northea	1	2	5.70333	2.188371	
42	2 ES	2020-13	1 ES-Northea	1	3	2.858567	#####	
43	2 ES	2020-13	1 ES-Northea	1	4	2.89711	#####	
44	2 ES	2020-13	1 ES-Northea	1	5	1.763634	#####	
45	2 ES	2020-13	1 ES-Northea	2	1	2.910214	#####	
46	2 ES	2020-13	1 ES-Northea	2	2	5.375	2.423663	
47	2 ES	2020-13	1 ES-Northea	2	3	2.205128	#####	
48	2 ES	2020-13	1 ES-Northea	2	4	3.208333	#####	
49	2 ES	2020-13	1 ES-Northea	2	5	2.125	#####	
50	2 ES	2020-13	1 ES-Northea	3	1	3.006716	#####	
51	2 ES	2020-13	1 ES-Northea	3	2	6	3.535864	
52	2 ES	2020-13	1 ES-Northea	3	3	3.3125	1.124128	
53	2 ES	2020-13	1 ES-Northea	3	4	2.352941	#####	
54	2 ES	2020-13	1 ES-Northea	3	5	1.333333	#####	
55	2 ES	2020-13	1 ES-Northw	1	1	2.97862	#####	
56	2 ES	2020-13	1 ES-Northw	1	2	4.335324	#####	
57	2 ES	2020-13	1 ES-Northw	1	3	3.27532	#####	
58	2 ES	2020-13	1 ES-Northw	1	4	2.797861	#####	
59	2 ES	2020-13	1 ES-Northw	1				
60	2 ES	2020-13	1 ES-Northw	1				

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2								
3	2 ES	2020-13	1 ES-Northw	1	5	2.140095	#####	
4	2 ES	2020-13	1 ES-Northw	2	1	2.790311	#####	
5	2 ES	2020-13	1 ES-Northw	2	2	2.454545	#####	
6	2 ES	2020-13	1 ES-Northw	2	3	3.258065	#####	
7	2 ES	2020-13	1 ES-Northw	2	4	3.540541	#####	
8	2 ES	2020-13	1 ES-Northw	2	5	1.727273	#####	
9	2 ES	2020-13	1 ES-Northw	3	1	3.174845	#####	
10	2 ES	2020-13	1 ES-Northw	3	2	6	1.414346	
11	2 ES	2020-13	1 ES-Northw	3	3	3.294118	#####	
12	2 ES	2020-13	1 ES-Northw	3	4	2.25	#####	
13	2 ES	2020-13	1 ES-Northw	3	5	2.8	#####	
14	2 ES	2020-13	1 ES-Overall	1	1	2.762913	#####	
15	2 ES	2020-13	1 ES-Overall	1	2	3.551389	#####	
16	2 ES	2020-13	1 ES-Overall	1	3	2.785394	#####	
17	2 ES	2020-13	1 ES-Overall	1	4	3.004762	#####	
18	2 ES	2020-13	1 ES-Overall	1	5	1.833316	#####	
19	2 ES	2020-13	1 ES-Overall	2	1	2.671287	#####	
20	2 ES	2020-13	1 ES-Overall	2	2	2.958203	#####	
21	2 ES	2020-13	1 ES-Overall	2	3	2.965603	#####	
22	2 ES	2020-13	1 ES-Overall	2	4	2.85789	#####	
23	2 ES	2020-13	1 ES-Overall	2	5	1.824015	#####	
24	2 ES	2020-13	1 ES-Overall	3	1	2.85076	#####	
25	2 ES	2020-13	1 ES-Overall	3	2	4.047797	#####	
26	2 ES	2020-13	1 ES-Overall	3	3	2.618756	#####	
27	2 ES	2020-13	1 ES-Overall	3	4	3.144256	#####	
28	2 ES	2020-13	1 ES-Overall	3	5	1.843838	#####	
29	2 ES	2020-13	1 ES-South	1	1	2.675009	#####	
30	2 ES	2020-13	1 ES-South	1	2	4.210528	#####	
31	2 ES	2020-13	1 ES-South	1	3	2.237863	#####	
32	2 ES	2020-13	1 ES-South	1	4	2.852327	#####	
33	2 ES	2020-13	1 ES-South	1	5	1.861637	#####	
34	2 ES	2020-13	1 ES-South	2	1	2.647623	#####	
35	2 ES	2020-13	1 ES-South	2	2	2.384615	#####	
36	2 ES	2020-13	1 ES-South	2	3	3.212766	#####	
37	2 ES	2020-13	1 ES-South	2	4	2.627451	#####	
38	2 ES	2020-13	1 ES-South	2	5	2.071429	#####	
39	2 ES	2020-13	1 ES-South	3	1	2.697201	#####	
40	2 ES	2020-13	1 ES-South	3	2	6.333333	1.360955	
41	2 ES	2020-13	1 ES-South	3	3	1.533333	#####	
42	2 ES	2020-13	1 ES-South	3	4	3.028571	#####	
43	2 ES	2020-13	1 ES-South	3	5	1.7	#####	
44	2 ES	2020-13	2 ES-Center	1	1	1.641865	#####	
45	2 ES	2020-13	2 ES-Center	1	2	2.405334	#####	
46	2 ES	2020-13	2 ES-Center	1	3	1.688654	#####	
47	2 ES	2020-13	2 ES-Center	1	4	1.37027	#####	
48	2 ES	2020-13	2 ES-Center	1	5	1.482502	#####	
49	2 ES	2020-13	2 ES-Center	2	1	1.709487	#####	
50	2 ES	2020-13	2 ES-Center	2	2	2.272727	#####	
51	2 ES	2020-13	2 ES-Center	2	3	1.88	#####	
52	2 ES	2020-13	2 ES-Center	2	4	1.219512	#####	
53	2 ES	2020-13	2 ES-Center	2	5	1.714286	#####	
54	2 ES	2020-13	2 ES-Center	3	1	1.56221	#####	
55	2 ES	2020-13	2 ES-Center	3	2	2.5	#####	
56	2 ES	2020-13	2 ES-Center	3	3	1.375	#####	
57	2 ES	2020-13	2 ES-Center	3	4	1.5	#####	
58	2 ES	2020-13	2 ES-Center	3	5	1.142857	#####	
59	2 ES	2020-13	2 ES-Center	3				
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2								
3	2 ES	2020-13	2 ES-East	1	1	1.462325	#####	
4	2 ES	2020-13	2 ES-East	1	2	2.076598	#####	
5	2 ES	2020-13	2 ES-East	1	3	1.441615	#####	
6	2 ES	2020-13	2 ES-East	1	4	1.528551	#####	
7	2 ES	2020-13	2 ES-East	1	5	#####	#####	
8	2 ES	2020-13	2 ES-East	2	1	1.465108	#####	
9	2 ES	2020-13	2 ES-East	2	2	2.176471	#####	
10	2 ES	2020-13	2 ES-East	2	3	1.74026	#####	
11	2 ES	2020-13	2 ES-East	2	4	1.42268	#####	
12	2 ES	2020-13	2 ES-East	2	5	#####	#####	
13	2 ES	2020-13	2 ES-East	3	1	1.459547	#####	
14	2 ES	2020-13	2 ES-East	3	2	2	#####	
15	2 ES	2020-13	2 ES-East	3	3	1.190476	#####	
16	2 ES	2020-13	2 ES-East	3	4	1.658537	#####	
17	2 ES	2020-13	2 ES-East	3	5	1.166667	#####	
18	2 ES	2020-13	2 ES-East	3	5	1.166667	#####	
19	2 ES	2020-13	2 ES-Island	1	1	1.909605	#####	
20	2 ES	2020-13	2 ES-Island	1	2	2	#####	
21	2 ES	2020-13	2 ES-Island	1	3	2.363648	#####	
22	2 ES	2020-13	2 ES-Island	1	4	1.584364	#####	
23	2 ES	2020-13	2 ES-Island	1	5	1.420076	#####	
24	2 ES	2020-13	2 ES-Island	2	1	1.983827	#####	
25	2 ES	2020-13	2 ES-Island	2	2	2	#####	
26	2 ES	2020-13	2 ES-Island	2	3	2.322581	#####	
27	2 ES	2020-13	2 ES-Island	2	4	1.740741	#####	
28	2 ES	2020-13	2 ES-Island	2	5	1.444444	#####	
29	2 ES	2020-13	2 ES-Island	3	1	1.799175	#####	
30	2 ES	2020-13	2 ES-Island	3	3	2.428571	#####	
31	2 ES	2020-13	2 ES-Island	3	4	1.416667	#####	
32	2 ES	2020-13	2 ES-Island	3	5	1.4	#####	
33	2 ES	2020-13	2 ES-Madrid	1	1	1.641974	#####	
34	2 ES	2020-13	2 ES-Madrid	1	2	1.685245	#####	
35	2 ES	2020-13	2 ES-Madrid	1	3	1.649799	#####	
36	2 ES	2020-13	2 ES-Madrid	1	4	1.882399	#####	
37	2 ES	2020-13	2 ES-Madrid	1	5	1.16079	#####	
38	2 ES	2020-13	2 ES-Madrid	2	1	1.789664	#####	
39	2 ES	2020-13	2 ES-Madrid	2	2	2.285714	#####	
40	2 ES	2020-13	2 ES-Madrid	2	3	1.703704	#####	
41	2 ES	2020-13	2 ES-Madrid	2	4	1.909091	#####	
42	2 ES	2020-13	2 ES-Madrid	2	5	1.363636	#####	
43	2 ES	2020-13	2 ES-Madrid	3	1	1.544413	#####	
44	2 ES	2020-13	2 ES-Madrid	3	2	1.375	#####	
45	2 ES	2020-13	2 ES-Madrid	3	3	1.608696	#####	
46	2 ES	2020-13	2 ES-Madrid	3	4	1.870968	#####	
47	2 ES	2020-13	2 ES-Madrid	3	5	0.9	#####	
48	2 ES	2020-13	2 ES-Northea	1	1	1.554419	#####	
49	2 ES	2020-13	2 ES-Northea	1	2	1.534006	#####	
50	2 ES	2020-13	2 ES-Northea	1	3	1.536589	#####	
51	2 ES	2020-13	2 ES-Northea	1	4	1.761668	#####	
52	2 ES	2020-13	2 ES-Northea	1	5	1.305263	#####	
53	2 ES	2020-13	2 ES-Northea	2	1	1.743433	#####	
54	2 ES	2020-13	2 ES-Northea	2	2	2.125	#####	
55	2 ES	2020-13	2 ES-Northea	2	3	1.880952	#####	
56	2 ES	2020-13	2 ES-Northea	2	4	1.76	#####	
57	2 ES	2020-13	2 ES-Northea	2	5	1.375	#####	
58	2 ES	2020-13	2 ES-Northea	3	1	1.349174	#####	
59	2 ES	2020-13	2 ES-Northea	3	2	1	#####	0
60	2 ES	2020-13	2 ES-Northea	3	2	1	#####	0

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3	2 ES	2020-13	2 ES-Northea	3	3	1.294118	#####		
4	2 ES	2020-13	2 ES-Northea	3	4	1.764706	#####		
5	2 ES	2020-13	2 ES-Northea	3	5	1.222222	#####		
6	2 ES	2020-13	2 ES-Northw	1	1	1.513483	#####		
7	2 ES	2020-13	2 ES-Northw	1	2	2.320002	#####		
8	2 ES	2020-13	2 ES-Northw	1	3	1.558485	#####		
9	2 ES	2020-13	2 ES-Northw	1	4	1.325771	#####		
10	2 ES	2020-13	2 ES-Northw	1	5	1.21346	#####		
11	2 ES	2020-13	2 ES-Northw	2	1	1.401869	#####		
12	2 ES	2020-13	2 ES-Northw	2	2	2.416667	#####		
13	2 ES	2020-13	2 ES-Northw	2	3	1.538462	#####		
14	2 ES	2020-13	2 ES-Northw	2	4	1.315789	#####		
15	2 ES	2020-13	2 ES-Northw	2	5	#####	#####		
16	2 ES	2020-13	2 ES-Northw	3	1	1.624632	#####		
17	2 ES	2020-13	2 ES-Northw	3	2	2.25	#####		
18	2 ES	2020-13	2 ES-Northw	3	3	1.578947	#####		
19	2 ES	2020-13	2 ES-Northw	3	4	1.333333	#####		
20	2 ES	2020-13	2 ES-Northw	3	5	1.7	#####		
21	2 ES	2020-13	2 ES-Overall	1	1	1.601619	#####		
22	2 ES	2020-13	2 ES-Overall	1	2	2.089679	#####		
23	2 ES	2020-13	2 ES-Overall	1	3	1.636628	#####		
24	2 ES	2020-13	2 ES-Overall	1	4	1.621556	#####		
25	2 ES	2020-13	2 ES-Overall	1	5	1.147534	#####		
26	2 ES	2020-13	2 ES-Overall	2	1	1.652233	#####		
27	2 ES	2020-13	2 ES-Overall	2	2	2.214847	#####		
28	2 ES	2020-13	2 ES-Overall	2	3	1.83917	#####		
29	2 ES	2020-13	2 ES-Overall	2	4	1.53616	#####		
30	2 ES	2020-13	2 ES-Overall	2	5	1.160955	#####		
31	2 ES	2020-13	2 ES-Overall	3	1	1.553166	#####		
32	2 ES	2020-13	2 ES-Overall	3	2	1.983337	#####		
33	2 ES	2020-13	2 ES-Overall	3	3	1.448745	#####		
34	2 ES	2020-13	2 ES-Overall	3	4	1.702021	#####		
35	2 ES	2020-13	2 ES-Overall	3	5	1.132377	#####		
36	2 ES	2020-13	2 ES-South	1	1	1.738532	#####		
37	2 ES	2020-13	2 ES-South	1	2	2.432331	#####		
38	2 ES	2020-13	2 ES-South	1	3	1.73844	#####		
39	2 ES	2020-13	2 ES-South	1	4	1.834204	#####		
40	2 ES	2020-13	2 ES-South	1	5	1.066738	#####		
41	2 ES	2020-13	2 ES-South	2	1	1.812169	#####		
42	2 ES	2020-13	2 ES-South	2	2	2.230769	#####		
43	2 ES	2020-13	2 ES-South	2	3	2	#####		
44	2 ES	2020-13	2 ES-South	2	4	1.692308	#####		
45	2 ES	2020-13	2 ES-South	2	5	1.333333	#####		
46	2 ES	2020-13	2 ES-South	3	1	1.677373	#####		
47	2 ES	2020-13	2 ES-South	3	2	2.666667	#####		
48	2 ES	2020-13	2 ES-South	3	3	1.533333	#####		
49	2 ES	2020-13	2 ES-South	3	4	1.944444	#####		
50	2 ES	2020-13	2 ES-South	3	5	#####	#####		
51	2 ES	2020-13	3 ES-Center	1	1	0	0		
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55	2 ES	2020-13	3 ES-Center	1	5	0	0		
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59	2 ES	2020-13	3 ES-Center	2	3	0	0		
60	2 ES	2020-13	3 ES-Center	2	3	0	0		

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16	2 ES	2020-13	3 ES-East	2	2	0	0
17	2 ES	2020-13	3 ES-East	2	3	0	0
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34	2 ES	2020-13	3 ES-Island	2	4	0	0
35	2 ES	2020-13	3 ES-Island	2	5	0	0
36	2 ES	2020-13	3 ES-Island	3	1	0	0
37	2 ES	2020-13	3 ES-Island	3	3	0	0
38	2 ES	2020-13	3 ES-Island	3	4	0	0
39	2 ES	2020-13	3 ES-Island	3	5	0	0
40	2 ES	2020-13	3 ES-Madrid	1	1	0	0
41	2 ES	2020-13	3 ES-Madrid	1	2	0	0
42	2 ES	2020-13	3 ES-Madrid	1	3	0	0
43	2 ES	2020-13	3 ES-Madrid	1	4	0	0
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45	2 ES	2020-13	3 ES-Madrid	2	1	0	0
46	2 ES	2020-13	3 ES-Madrid	2	2	0	0
47	2 ES	2020-13	3 ES-Madrid	2	3	0	0
48	2 ES	2020-13	3 ES-Madrid	2	4	0	0
49	2 ES	2020-13	3 ES-Madrid	2	5	0	0
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54	2 ES	2020-13	3 ES-Madrid	3	5	0	0
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56	2 ES	2020-13	3 ES-Northe	1	2	0	0
57	2 ES	2020-13	3 ES-Northe	1	3	0	0
58	2 ES	2020-13	3 ES-Northe	1	4	0	0
59	2 ES	2020-13	3 ES-Northe	1	5	0	0
60	2 ES	2020-13	3 ES-Northe	1	5	0	0

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3	2 ES	2020-13	3 ES-Northea	2	1	0	0
4	2 ES	2020-13	3 ES-Northea	2	2	0	0
5	2 ES	2020-13	3 ES-Northea	2	3	0	0
6	2 ES	2020-13	3 ES-Northea	2	4	0	0
7	2 ES	2020-13	3 ES-Northea	2	5	0	0
8	2 ES	2020-13	3 ES-Northea	3	1	0	0
9	2 ES	2020-13	3 ES-Northea	3	2	0	0
10	2 ES	2020-13	3 ES-Northea	3	3	0	0
11	2 ES	2020-13	3 ES-Northea	3	4	0	0
12	2 ES	2020-13	3 ES-Northea	3	5	0	0
13	2 ES	2020-13	3 ES-Northw	1	1	0	0
14	2 ES	2020-13	3 ES-Northw	1	2	0	0
15	2 ES	2020-13	3 ES-Northw	1	3	0	0
16	2 ES	2020-13	3 ES-Northw	1	4	0	0
17	2 ES	2020-13	3 ES-Northw	1	5	0	0
18	2 ES	2020-13	3 ES-Northw	2	1	0	0
19	2 ES	2020-13	3 ES-Northw	2	2	0	0
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21	2 ES	2020-13	3 ES-Northw	2	4	0	0
22	2 ES	2020-13	3 ES-Northw	2	5	0	0
23	2 ES	2020-13	3 ES-Northw	3	1	0	0
24	2 ES	2020-13	3 ES-Northw	3	2	0	0
25	2 ES	2020-13	3 ES-Northw	3	3	0	0
26	2 ES	2020-13	3 ES-Northw	3	4	0	0
27	2 ES	2020-13	3 ES-Northw	3	5	0	0
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32	2 ES	2020-13	3 ES-Overall	1	5	0	0
33	2 ES	2020-13	3 ES-Overall	2	1	0	0
34	2 ES	2020-13	3 ES-Overall	2	2	0	0
35	2 ES	2020-13	3 ES-Overall	2	3	0	0
36	2 ES	2020-13	3 ES-Overall	2	4	0	0
37	2 ES	2020-13	3 ES-Overall	2	5	0	0
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42	2 ES	2020-13	3 ES-Overall	3	5	0	0
43	2 ES	2020-13	3 ES-South	1	1	0	0
44	2 ES	2020-13	3 ES-South	1	2	0	0
45	2 ES	2020-13	3 ES-South	1	3	0	0
46	2 ES	2020-13	3 ES-South	1	4	0	0
47	2 ES	2020-13	3 ES-South	1	5	0	0
48	2 ES	2020-13	3 ES-South	2	1	0	0
49	2 ES	2020-13	3 ES-South	2	2	0	0
50	2 ES	2020-13	3 ES-South	2	3	0	0
51	2 ES	2020-13	3 ES-South	2	4	0	0
52	2 ES	2020-13	3 ES-South	2	5	0	0
53	2 ES	2020-13	3 ES-South	3	1	0	0
54	2 ES	2020-13	3 ES-South	3	2	0	0
55	2 ES	2020-13	3 ES-South	3	3	0	0
56	2 ES	2020-13	3 ES-South	3	4	0	0
57	2 ES	2020-13	3 ES-South	3	5	0	0
58	2 ES	2020-13	4 ES-Center	1	1	#####	#####
59							
60							

1							
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3	2 ES	2020-13	4 ES-Center	1	2	2.049342	1.795605
4	2 ES	2020-13	4 ES-Center	1	3	1.080302	#####
5	2 ES	2020-13	4 ES-Center	1	4	#####	#####
6	2 ES	2020-13	4 ES-Center	1	5	0	0
7	2 ES	2020-13	4 ES-Center	2	1	#####	#####
8	2 ES	2020-13	4 ES-Center	2	2	0	0
9	2 ES	2020-13	4 ES-Center	2	3	#####	#####
10	2 ES	2020-13	4 ES-Center	2	4	#####	#####
11	2 ES	2020-13	4 ES-Center	2	5	0	0
12	2 ES	2020-13	4 ES-Center	3	1	1.543706	#####
13	2 ES	2020-13	4 ES-Center	3	2	4	3.266291
14	2 ES	2020-13	4 ES-Center	3	3	1.6875	1.509794
15	2 ES	2020-13	4 ES-Center	3	4	1.368421	#####
16	2 ES	2020-13	4 ES-Center	3	5	0	0
17	2 ES	2020-13	4 ES-East	1	1	#####	#####
18	2 ES	2020-13	4 ES-East	1	2	#####	#####
19	2 ES	2020-13	4 ES-East	1	3	#####	#####
20	2 ES	2020-13	4 ES-East	1	4	#####	#####
21	2 ES	2020-13	4 ES-East	1	5	#####	#####
22	2 ES	2020-13	4 ES-East	2	1	#####	#####
23	2 ES	2020-13	4 ES-East	2	2	0.8125	#####
24	2 ES	2020-13	4 ES-East	2	3	#####	#####
25	2 ES	2020-13	4 ES-East	2	4	1.052083	#####
26	2 ES	2020-13	4 ES-East	2	5	#####	#####
27	2 ES	2020-13	4 ES-East	3	1	#####	#####
28	2 ES	2020-13	4 ES-East	3	2	0	0
29	2 ES	2020-13	4 ES-East	3	3	1.083333	#####
30	2 ES	2020-13	4 ES-East	3	4	#####	#####
31	2 ES	2020-13	4 ES-East	3	5	0	0
32	2 ES	2020-13	4 ES-Island	1	1	#####	#####
33	2 ES	2020-13	4 ES-Island	1	2	0	0
34	2 ES	2020-13	4 ES-Island	1	3	1.64725	#####
35	2 ES	2020-13	4 ES-Island	1	4	#####	#####
36	2 ES	2020-13	4 ES-Island	1	5	#####	#####
37	2 ES	2020-13	4 ES-Island	2	1	#####	#####
38	2 ES	2020-13	4 ES-Island	2	2	0	0
39	2 ES	2020-13	4 ES-Island	2	3	1.78125	#####
40	2 ES	2020-13	4 ES-Island	2	4	#####	#####
41	2 ES	2020-13	4 ES-Island	2	5	0	0
42	2 ES	2020-13	4 ES-Island	3	1	1.127101	#####
43	2 ES	2020-13	4 ES-Island	3	3	1.428571	1.322724
44	2 ES	2020-13	4 ES-Island	3	4	1.416667	#####
45	2 ES	2020-13	4 ES-Island	3	5	0.3	#####
46	2 ES	2020-13	4 ES-Madrid	1	1	#####	#####
47	2 ES	2020-13	4 ES-Madrid	1	2	#####	#####
48	2 ES	2020-13	4 ES-Madrid	1	3	#####	#####
49	2 ES	2020-13	4 ES-Madrid	1	4	#####	#####
50	2 ES	2020-13	4 ES-Madrid	1	5	#####	#####
51	2 ES	2020-13	4 ES-Madrid	2	1	#####	#####
52	2 ES	2020-13	4 ES-Madrid	2	2	#####	#####
53	2 ES	2020-13	4 ES-Madrid	2	3	#####	#####
54	2 ES	2020-13	4 ES-Madrid	2	4	#####	#####
55	2 ES	2020-13	4 ES-Madrid	2	5	#####	#####
56	2 ES	2020-13	4 ES-Madrid	3	1	#####	#####
57	2 ES	2020-13	4 ES-Madrid	3	2	#####	#####
58	2 ES	2020-13	4 ES-Madrid	3	3	0	0
59	2 ES	2020-13	4 ES-Madrid	3	3	0	0
60	2 ES	2020-13	4 ES-Madrid	3	3	0	0

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2								
3	2 ES	2020-13	4 ES-Madrid	3	4	1.121212	#####	
4	2 ES	2020-13	4 ES-Madrid	3	5	0	0	
5	2 ES	2020-13	4 ES-Northea	1	1	#####	#####	
6	2 ES	2020-13	4 ES-Northea	1	2	4.050656	2.194772	
7	2 ES	2020-13	4 ES-Northea	1	3	#####	#####	
8	2 ES	2020-13	4 ES-Northea	1	4	#####	#####	
9	2 ES	2020-13	4 ES-Northea	1	5	#####	#####	
10	2 ES	2020-13	4 ES-Northea	2	1	#####	#####	
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12	2 ES	2020-13	4 ES-Northea	2	3	#####	#####	
13	2 ES	2020-13	4 ES-Northea	2	4	#####	#####	
14	2 ES	2020-13	4 ES-Northea	2	5	0	0	
15	2 ES	2020-13	4 ES-Northea	3	1	1.137507	#####	
16	2 ES	2020-13	4 ES-Northea	3	2	5	3.535864	
17	2 ES	2020-13	4 ES-Northea	3	3	1.176471	1.141451	
18	2 ES	2020-13	4 ES-Northea	3	4	0	0	
19	2 ES	2020-13	4 ES-Northea	3	5	0.1	#####	
20	2 ES	2020-13	4 ES-Northw	1	1	#####	#####	
21	2 ES	2020-13	4 ES-Northw	1	2	0	0	
22	2 ES	2020-13	4 ES-Northw	1	3	#####	#####	
23	2 ES	2020-13	4 ES-Northw	1	4	1.025274	#####	
24	2 ES	2020-13	4 ES-Northw	1	5	#####	#####	
25	2 ES	2020-13	4 ES-Northw	2	1	#####	#####	
26	2 ES	2020-13	4 ES-Northw	2	2	0	0	
27	2 ES	2020-13	4 ES-Northw	2	3	1	#####	
28	2 ES	2020-13	4 ES-Northw	2	4	1.5	#####	
29	2 ES	2020-13	4 ES-Northw	2	5	#####	#####	
30	2 ES	2020-13	4 ES-Northw	3	1	#####	#####	
31	2 ES	2020-13	4 ES-Northw	3	2	0	0	
32	2 ES	2020-13	4 ES-Northw	3	3	0.85	#####	
33	2 ES	2020-13	4 ES-Northw	3	4	0.68	#####	
34	2 ES	2020-13	4 ES-Northw	3	5	#####	#####	
35	2 ES	2020-13	4 ES-Overall	1	1	#####	#####	
36	2 ES	2020-13	4 ES-Overall	1	2	#####	#####	
37	2 ES	2020-13	4 ES-Overall	1	3	#####	#####	
38	2 ES	2020-13	4 ES-Overall	1	4	#####	#####	
39	2 ES	2020-13	4 ES-Overall	1	5	#####	#####	
40	2 ES	2020-13	4 ES-Overall	2	1	#####	#####	
41	2 ES	2020-13	4 ES-Overall	2	2	#####	#####	
42	2 ES	2020-13	4 ES-Overall	2	3	#####	#####	
43	2 ES	2020-13	4 ES-Overall	2	4	#####	#####	
44	2 ES	2020-13	4 ES-Overall	2	5	#####	#####	
45	2 ES	2020-13	4 ES-Overall	3	1	#####	#####	
46	2 ES	2020-13	4 ES-Overall	3	2	1.387608	#####	
47	2 ES	2020-13	4 ES-Overall	3	3	#####	#####	
48	2 ES	2020-13	4 ES-Overall	3	4	#####	#####	
49	2 ES	2020-13	4 ES-Overall	3	5	#####	#####	
50	2 ES	2020-13	4 ES-South	1	1	#####	#####	
51	2 ES	2020-13	4 ES-South	1	2	1.62816	#####	
52	2 ES	2020-13	4 ES-South	1	3	#####	#####	
53	2 ES	2020-13	4 ES-South	1	4	#####	#####	
54	2 ES	2020-13	4 ES-South	1	5	0	0	
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56	2 ES	2020-13	4 ES-South	2	2	0	0	
57	2 ES	2020-13	4 ES-South	2	3	#####	#####	
58	2 ES	2020-13	4 ES-South	2	4	#####	#####	
59	2 ES	2020-13	4 ES-South	2	5	#####	#####	
60	2 ES	2020-13	4 ES-South	2	4	#####	#####	

1								
2								
3	2 ES	2020-13	4 ES-South	2	5	0	0	
4	2 ES	2020-13	4 ES-South	3	1	#####	#####	
5	2 ES	2020-13	4 ES-South	3	2	3.666667	1.655673	
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7	2 ES	2020-13	4 ES-South	3	4	#####	#####	
8	2 ES	2020-13	4 ES-South	3	5	0	0	
9	2 ES	2020-13	5 ES-Center	1	1	#####	#####	
10	2 ES	2020-13	5 ES-Center	1	2	#####	#####	
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12	2 ES	2020-13	5 ES-Center	1	4	#####	#####	
13	2 ES	2020-13	5 ES-Center	1	5	#####	#####	
14	2 ES	2020-13	5 ES-Center	2	1	#####	#####	
15	2 ES	2020-13	5 ES-Center	2	2	0.8	#####	
16	2 ES	2020-13	5 ES-Center	2	3	#####	#####	
17	2 ES	2020-13	5 ES-Center	2	4	#####	#####	
18	2 ES	2020-13	5 ES-Center	2	5	0	0	
19	2 ES	2020-13	5 ES-Center	3	1	#####	#####	
20	2 ES	2020-13	5 ES-Center	3	2	0	0	
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23	2 ES	2020-13	5 ES-Center	3	5	#####	#####	
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28	2 ES	2020-13	5 ES-East	1	4	#####	#####	
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36	2 ES	2020-13	5 ES-East	3	2	#####	#####	
37	2 ES	2020-13	5 ES-East	3	3	#####	#####	
38	2 ES	2020-13	5 ES-East	3	4	1	#####	
39	2 ES	2020-13	5 ES-East	3	5	#####	#####	
40	2 ES	2020-13	5 ES-Island	1	1	#####	#####	
41	2 ES	2020-13	5 ES-Island	1	2	1.363636	#####	
42	2 ES	2020-13	5 ES-Island	1	3	#####	#####	
43	2 ES	2020-13	5 ES-Island	1	4	#####	#####	
44	2 ES	2020-13	5 ES-Island	1	5	#####	#####	
45	2 ES	2020-13	5 ES-Island	2	1	#####	#####	
46	2 ES	2020-13	5 ES-Island	2	2	1.363636	#####	
47	2 ES	2020-13	5 ES-Island	2	3	#####	#####	
48	2 ES	2020-13	5 ES-Island	2	4	#####	#####	
49	2 ES	2020-13	5 ES-Island	2	5	#####	#####	
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51	2 ES	2020-13	5 ES-Island	3	3	#####	#####	
52	2 ES	2020-13	5 ES-Island	3	4	#####	#####	
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56	2 ES	2020-13	5 ES-Madrid	1	3	#####	#####	
57	2 ES	2020-13	5 ES-Madrid	1	4	#####	#####	
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59	2 ES	2020-13	5 ES-Madrid	1	5	#####	#####	
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2							
3	2 ES	2020-13	5 ES-Madrid	2	2	#####	#####
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5	2 ES	2020-13	5 ES-Madrid	2	4	#####	#####
6	2 ES	2020-13	5 ES-Madrid	2	5	#####	#####
7	2 ES	2020-13	5 ES-Madrid	3	1	#####	#####
8	2 ES	2020-13	5 ES-Madrid	3	2	#####	#####
9	2 ES	2020-13	5 ES-Madrid	3	3	0.4	#####
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11	2 ES	2020-13	5 ES-Madrid	3	5	0.8	#####
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16	2 ES	2020-13	5 ES-Northea	1	5	#####	#####
17	2 ES	2020-13	5 ES-Northea	2	1	#####	#####
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21	2 ES	2020-13	5 ES-Northea	2	5	0.75	#####
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26	2 ES	2020-13	5 ES-Northea	3	5	0.1	#####
27	2 ES	2020-13	5 ES-Northw	1	1	#####	#####
28	2 ES	2020-13	5 ES-Northw	1	2	1.91497	#####
29	2 ES	2020-13	5 ES-Northw	1	3	#####	#####
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37	2 ES	2020-13	5 ES-Northw	2	5	#####	#####
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56	2 ES	2020-13	5 ES-Overall	3	4	#####	#####
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29	2 ES	2020-14	1 ES-Center	3	4	3	#####	
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54	2 ES	2020-14	1 ES-Island	2	4	2.647059	#####	
55	2 ES	2020-14	1 ES-Island	2	5	2.153846	#####	
56	2 ES	2020-14	1 ES-Island	3	1	2.451159	#####	
57	2 ES	2020-14	1 ES-Island	3	2	0	0	
58	2 ES	2020-14	1 ES-Island	3	3	3.153846	1.103332	
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2								
3	2 ES	2020-14	1 ES-Island	3	4	2.090909	#####	
4	2 ES	2020-14	1 ES-Island	3	5	1.333333	#####	
5	2 ES	2020-14	1 ES-Madrid	1	1	2.511297	#####	
6	2 ES	2020-14	1 ES-Madrid	1	2	3.059616	#####	
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8	2 ES	2020-14	1 ES-Madrid	1	4	2.193065	#####	
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15	2 ES	2020-14	1 ES-Madrid	3	1	2.736552	#####	
16	2 ES	2020-14	1 ES-Madrid	3	2	3	#####	
17	2 ES	2020-14	1 ES-Madrid	3	3	3.73913	1.063705	
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19	2 ES	2020-14	1 ES-Madrid	3	5	1.866667	#####	
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21	2 ES	2020-14	1 ES-Northea	1	2	2.797432	#####	
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23	2 ES	2020-14	1 ES-Northea	1	4	3.141553	#####	
24	2 ES	2020-14	1 ES-Northea	1	5	2.015315	#####	
25	2 ES	2020-14	1 ES-Northea	2	1	2.764789	#####	
26	2 ES	2020-14	1 ES-Northea	2	2	3	#####	
27	2 ES	2020-14	1 ES-Northea	2	3	3.022222	#####	
28	2 ES	2020-14	1 ES-Northea	2	4	3.355556	#####	
29	2 ES	2020-14	1 ES-Northea	2	5	1.375	#####	
30	2 ES	2020-14	1 ES-Northea	3	1	2.617975	#####	
31	2 ES	2020-14	1 ES-Northea	3	2	2.5	1.060759	
32	2 ES	2020-14	1 ES-Northea	3	3	2.266667	#####	
33	2 ES	2020-14	1 ES-Northea	3	4	2.928571	#####	
34	2 ES	2020-14	1 ES-Northea	3	5	2.777778	#####	
35	2 ES	2020-14	1 ES-Northw	1	1	2.880981	#####	
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51	2 ES	2020-14	1 ES-Overall	1	2	3.342963	#####	
52	2 ES	2020-14	1 ES-Overall	1	3	3.041718	#####	
53	2 ES	2020-14	1 ES-Overall	1	4	2.937542	#####	
54	2 ES	2020-14	1 ES-Overall	1	5	1.549779	#####	
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56	2 ES	2020-14	1 ES-Overall	2	2	3.384248	#####	
57	2 ES	2020-14	1 ES-Overall	2	3	3.088757	#####	
58	2 ES	2020-14	1 ES-Overall	2	4	2.890951	#####	
59	2 ES	2020-14	1 ES-Overall	2	5			
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4	2 ES	2020-14	1 ES-Overall	3	1	2.831239	#####	
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7	2 ES	2020-14	1 ES-Overall	3	4	2.985638	#####	
8	2 ES	2020-14	1 ES-Overall	3	5	1.794338	#####	
9	2 ES	2020-14	1 ES-South	1	1	2.62815	#####	
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23	2 ES	2020-14	1 ES-South	3	5	1.5625	#####	
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25	2 ES	2020-14	2 ES-Center	1	2	2.034636	#####	
26	2 ES	2020-14	2 ES-Center	1	3	1.642367	#####	
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28	2 ES	2020-14	2 ES-Center	1	5	#####	#####	
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31	2 ES	2020-14	2 ES-Center	2	3	1.734375	#####	
32	2 ES	2020-14	2 ES-Center	2	4	1.5	#####	
33	2 ES	2020-14	2 ES-Center	2	5	#####	#####	
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37	2 ES	2020-14	2 ES-Center	3	4	1.466667	#####	
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39	2 ES	2020-14	2 ES-East	1	1	1.704194	#####	
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42	2 ES	2020-14	2 ES-East	1	4	1.797539	#####	
43	2 ES	2020-14	2 ES-East	1	5	1.123396	#####	
44	2 ES	2020-14	2 ES-East	2	1	1.605419	#####	
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51	2 ES	2020-14	2 ES-East	3	3	1.722222	#####	
52	2 ES	2020-14	2 ES-East	3	4	1.872727	#####	
53	2 ES	2020-14	2 ES-East	3	5	1.111111	#####	
54	2 ES	2020-14	2 ES-Island	1	1	1.368352	#####	
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56	2 ES	2020-14	2 ES-Island	1	3	1.173385	#####	
57	2 ES	2020-14	2 ES-Island	1	4	1.344039	#####	
58	2 ES	2020-14	2 ES-Island	1	5	1.26684	#####	
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9	2 ES	2020-14	2 ES-Island	3	2	0	0	
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15	2 ES	2020-14	2 ES-Madrid	1	3	1.512992	#####	
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17	2 ES	2020-14	2 ES-Madrid	1	5	#####	#####	
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19	2 ES	2020-14	2 ES-Madrid	2	2	2.47619	#####	
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22	2 ES	2020-14	2 ES-Madrid	2	5	#####	#####	
23	2 ES	2020-14	2 ES-Madrid	3	1	1.578701	#####	
24	2 ES	2020-14	2 ES-Madrid	3	2	2.6	#####	
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33	2 ES	2020-14	2 ES-Northea	2	1	1.824639	#####	
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35	2 ES	2020-14	2 ES-Northea	2	3	1.916667	#####	
36	2 ES	2020-14	2 ES-Northea	2	4	2.0625	#####	
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39	2 ES	2020-14	2 ES-Northea	3	2	2	1.414346	
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41	2 ES	2020-14	2 ES-Northea	3	4	1.705882	#####	
42	2 ES	2020-14	2 ES-Northea	3	5	1	#####	
43	2 ES	2020-14	2 ES-Northw	1	1	1.746474	#####	
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45	2 ES	2020-14	2 ES-Northw	1	3	1.91192	#####	
46	2 ES	2020-14	2 ES-Northw	1	4	1.748302	#####	
47	2 ES	2020-14	2 ES-Northw	1	5	1.274563	#####	
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49	2 ES	2020-14	2 ES-Northw	2	2	2.263158	#####	
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51	2 ES	2020-14	2 ES-Northw	2	4	1.738462	#####	
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53	2 ES	2020-14	2 ES-Northw	3	1	1.807322	#####	
54	2 ES	2020-14	2 ES-Northw	3	2	2	#####	
55	2 ES	2020-14	2 ES-Northw	3	3	2.043478	#####	
56	2 ES	2020-14	2 ES-Northw	3	4	1.757576	#####	
57	2 ES	2020-14	2 ES-Northw	3	5	1.4	#####	
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59	2 ES	2020-14	2 ES-Overall	1	1	1.614941	#####	
60	2 ES	2020-14	2 ES-Overall	1	1	1.614941	#####	

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4	2 ES	2020-14	2 ES-Overall	1	3	1.668738	#####		
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6	2 ES	2020-14	2 ES-Overall	1	5	1.036417	#####		
7	2 ES	2020-14	2 ES-Overall	2	1	1.61728	#####		
8	2 ES	2020-14	2 ES-Overall	2	2	2.163027	#####		
9	2 ES	2020-14	2 ES-Overall	2	3	1.767884	#####		
10	2 ES	2020-14	2 ES-Overall	2	4	1.691014	#####		
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13	2 ES	2020-14	2 ES-Overall	3	2	2.088947	#####		
14	2 ES	2020-14	2 ES-Overall	3	3	1.563395	#####		
15	2 ES	2020-14	2 ES-Overall	3	4	1.692774	#####		
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23	2 ES	2020-14	2 ES-South	2	2	1.6875	#####		
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28	2 ES	2020-14	2 ES-South	3	2	1.5	#####		
29	2 ES	2020-14	2 ES-South	3	3	1.52381	#####		
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37	2 ES	2020-14	3 ES-Center	2	1	0	0		
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46	2 ES	2020-14	3 ES-Center	3	5	0	0		
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45	2 ES	2020-14	3 ES-Northea	2	4	0	0
46	2 ES	2020-14	3 ES-Northea	2	5	0	0
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34	2 ES	2020-14	3 ES-South	2	5	0	0	
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39	2 ES	2020-14	3 ES-South	3	5	0	0	
40	2 ES	2020-14	3 ES-South	3	5	0	0	
41	2 ES	2020-14	4 ES-Center	1	1	#####	#####	
42	2 ES	2020-14	4 ES-Center	1	2	1.865972	1.048417	
43	2 ES	2020-14	4 ES-Center	1	3	#####	#####	
44	2 ES	2020-14	4 ES-Center	1	4	1.074221	#####	
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58	2 ES	2020-14	4 ES-East	1	3	1.659764	#####	
59	2 ES	2020-14	4 ES-East	1	4	#####	#####	
60	2 ES	2020-14	4 ES-East	1	4	#####	#####	

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4	2 ES	2020-14	4 ES-East	2	1	#####	#####	
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6	2 ES	2020-14	4 ES-East	2	3	1.641509	#####	
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14	2 ES	2020-14	4 ES-Island	1	1	#####	#####	
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16	2 ES	2020-14	4 ES-Island	1	3	1.049898	#####	
17	2 ES	2020-14	4 ES-Island	1	4	#####	#####	
18	2 ES	2020-14	4 ES-Island	1	5	#####	#####	
19	2 ES	2020-14	4 ES-Island	2	1	#####	#####	
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22	2 ES	2020-14	4 ES-Island	2	4	#####	#####	
23	2 ES	2020-14	4 ES-Island	2	5	#####	#####	
24	2 ES	2020-14	4 ES-Island	2	1	#####	#####	
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26	2 ES	2020-14	4 ES-Island	3	3	1.769231	1.077869	
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28	2 ES	2020-14	4 ES-Island	3	5	0	0	
29	2 ES	2020-14	4 ES-Madrid	1	1	#####	#####	
30	2 ES	2020-14	4 ES-Madrid	1	2	1.522611	1.204419	
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32	2 ES	2020-14	4 ES-Madrid	1	4	#####	#####	
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35	2 ES	2020-14	4 ES-Madrid	2	2	#####	#####	
36	2 ES	2020-14	4 ES-Madrid	2	3	#####	#####	
37	2 ES	2020-14	4 ES-Madrid	2	4	#####	#####	
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39	2 ES	2020-14	4 ES-Madrid	2	1	1.521148	#####	
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46	2 ES	2020-14	4 ES-Northea	1	3	#####	#####	
47	2 ES	2020-14	4 ES-Northea	1	4	#####	#####	
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55	2 ES	2020-14	4 ES-Northea	3	2	0	0	
56	2 ES	2020-14	4 ES-Northea	3	3	0.375	#####	
57	2 ES	2020-14	4 ES-Northea	3	4	#####	#####	
58	2 ES	2020-14	4 ES-Northea	3	5	0	0	
59	2 ES	2020-14	4 ES-Northea	3	1	#####	#####	
60	2 ES	2020-14	4 ES-Northea	3	2	0	0	

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2								
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4	2 ES	2020-14	4 ES-Northw	1	2	#####	#####	
5	2 ES	2020-14	4 ES-Northw	1	3	#####	#####	
6	2 ES	2020-14	4 ES-Northw	1	4	1.10413	#####	
7	2 ES	2020-14	4 ES-Northw	1	5	0	0	
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9	2 ES	2020-14	4 ES-Northw	2	2	1	#####	
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16	2 ES	2020-14	4 ES-Northw	3	4	#####	#####	
17	2 ES	2020-14	4 ES-Northw	3	5	0	0	
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27	2 ES	2020-14	4 ES-Overall	2	5	#####	#####	
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35	2 ES	2020-14	4 ES-South	1	3	1.363036	#####	
36	2 ES	2020-14	4 ES-South	1	4	1.11288	#####	
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38	2 ES	2020-14	4 ES-South	2	1	#####	#####	
39	2 ES	2020-14	4 ES-South	2	2	#####	#####	
40	2 ES	2020-14	4 ES-South	2	3	1.101124	#####	
41	2 ES	2020-14	4 ES-South	2	4	#####	#####	
42	2 ES	2020-14	4 ES-South	2	5	0.04	#####	
43	2 ES	2020-14	4 ES-South	3	1	1.011096	#####	
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46	2 ES	2020-14	4 ES-South	3	4	1.4	#####	
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51	2 ES	2020-14	5 ES-Center	1	4	#####	#####	
52	2 ES	2020-14	5 ES-Center	1	5	#####	#####	
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59	2 ES	2020-14	5 ES-Center	3	1	#####	#####	
60	2 ES	2020-14	5 ES-Center	3	1	#####	#####	

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3	2 ES	2020-14	5 ES-Center	3	2	1.333333	1.088764
4	2 ES	2020-14	5 ES-Center	3	3	#####	#####
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6	2 ES	2020-14	5 ES-Center	3	5	0.75	#####
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13	2 ES	2020-14	5 ES-East	2	2	0.64	#####
14	2 ES	2020-14	5 ES-East	2	3	#####	#####
15	2 ES	2020-14	5 ES-East	2	4	#####	#####
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23	2 ES	2020-14	5 ES-Island	1	1	#####	#####
24	2 ES	2020-14	5 ES-Island	1	2	#####	#####
25	2 ES	2020-14	5 ES-Island	1	3	#####	#####
26	2 ES	2020-14	5 ES-Island	1	4	#####	#####
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33	2 ES	2020-14	5 ES-Island	3	1	#####	#####
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36	2 ES	2020-14	5 ES-Island	3	4	#####	#####
37	2 ES	2020-14	5 ES-Island	3	5	#####	#####
38	2 ES	2020-14	5 ES-Madrid	1	1	#####	#####
39	2 ES	2020-14	5 ES-Madrid	1	2	#####	#####
40	2 ES	2020-14	5 ES-Madrid	1	3	#####	#####
41	2 ES	2020-14	5 ES-Madrid	1	4	#####	#####
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43	2 ES	2020-14	5 ES-Madrid	2	1	#####	#####
44	2 ES	2020-14	5 ES-Madrid	2	2	#####	#####
45	2 ES	2020-14	5 ES-Madrid	2	3	#####	#####
46	2 ES	2020-14	5 ES-Madrid	2	4	#####	#####
47	2 ES	2020-14	5 ES-Madrid	2	5	#####	#####
48	2 ES	2020-14	5 ES-Madrid	3	1	#####	#####
49	2 ES	2020-14	5 ES-Madrid	3	2	0.25	#####
50	2 ES	2020-14	5 ES-Madrid	3	3	0.56	#####
51	2 ES	2020-14	5 ES-Madrid	3	4	#####	#####
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57	2 ES	2020-14	5 ES-Northe	1	5	1.14158	#####
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59	2 ES	2020-14	5 ES-Northe	2	2	0.125	#####
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9	2 ES	2020-14	5 ES-Northea	3	4	1	#####
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13	2 ES	2020-14	5 ES-Northw	1	3	#####	#####
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23	2 ES	2020-14	5 ES-Northw	3	3	#####	#####
24	2 ES	2020-14	5 ES-Northw	3	4	#####	#####
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27	2 ES	2020-14	5 ES-Overall	1	2	#####	#####
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28	2 ES	2020-15	1 ES-East	3	4	2.704918	#####	
29	2 ES	2020-15	1 ES-East	3	5	1.813953	#####	
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35	2 ES	2020-15	1 ES-Island	2	1	3.460901	#####	
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53	2 ES	2020-15	1 ES-Madrid	2	4	2.936842	#####	
54	2 ES	2020-15	1 ES-Madrid	2	5	1.344828	#####	
55	2 ES	2020-15	1 ES-Madrid	3	1	2.956775	#####	
56	2 ES	2020-15	1 ES-Madrid	3	2	2.6	#####	
57	2 ES	2020-15	1 ES-Madrid	3	3	2.851852	#####	
58	2 ES	2020-15	1 ES-Madrid	3	4	3.395349	#####	
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4	2 ES	2020-15	1 ES-Northea	1	1	2.965067	#####	
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7	2 ES	2020-15	1 ES-Northea	1	4	3.520213	#####	
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23	2 ES	2020-15	1 ES-Northw	1	5	1.655707	#####	
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29	2 ES	2020-15	1 ES-Northw	3	1	3.06952	#####	
30	2 ES	2020-15	1 ES-Northw	3	2	6	0	
31	2 ES	2020-15	1 ES-Northw	3	3	2.75	#####	
32	2 ES	2020-15	1 ES-Northw	3	4	4.5	#####	
33	2 ES	2020-15	1 ES-Northw	3	5	1.157895	#####	
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35	2 ES	2020-15	1 ES-Overall	1	2	3.085833	#####	
36	2 ES	2020-15	1 ES-Overall	1	3	3.417587	#####	
37	2 ES	2020-15	1 ES-Overall	1	4	3.173901	#####	
38	2 ES	2020-15	1 ES-Overall	1	5	1.662777	#####	
39	2 ES	2020-15	1 ES-Overall	2	1	2.802917	#####	
40	2 ES	2020-15	1 ES-Overall	2	2	3.524797	#####	
41	2 ES	2020-15	1 ES-Overall	2	3	3.531421	#####	
42	2 ES	2020-15	1 ES-Overall	2	4	2.99959	#####	
43	2 ES	2020-15	1 ES-Overall	2	5	1.460637	#####	
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47	2 ES	2020-15	1 ES-Overall	3	4	3.365326	#####	
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51	2 ES	2020-15	1 ES-South	1	3	3.63018	#####	
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58	2 ES	2020-15	1 ES-South	2	5	1.782609	#####	
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2 ES	2020-15	1 ES-South	3	3	3.933333	#####
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2 ES	2020-15	2 ES-Center	1	2	2.145055	#####
2 ES	2020-15	2 ES-Center	1	3	1.719966	#####
2 ES	2020-15	2 ES-Center	1	4	1.761068	#####
2 ES	2020-15	2 ES-Center	1	5	1.180145	#####
2 ES	2020-15	2 ES-Center	2	1	1.496854	#####
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2 ES	2020-15	2 ES-Center	2	3	1.884058	#####
2 ES	2020-15	2 ES-Center	2	4	1.710526	#####
2 ES	2020-15	2 ES-Center	2	5	#####	#####
2 ES	2020-15	2 ES-Center	3	1	1.668094	#####
2 ES	2020-15	2 ES-Center	3	2	2.333333	#####
2 ES	2020-15	2 ES-Center	3	3	1.5	#####
2 ES	2020-15	2 ES-Center	3	4	1.814815	#####
2 ES	2020-15	2 ES-Center	3	5	1.47619	#####
2 ES	2020-15	2 ES-East	1	1	1.596982	#####
2 ES	2020-15	2 ES-East	1	2	2.034142	#####
2 ES	2020-15	2 ES-East	1	3	1.843262	#####
2 ES	2020-15	2 ES-East	1	4	1.561522	#####
2 ES	2020-15	2 ES-East	1	5	1.023308	#####
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2 ES	2020-15	2 ES-East	2	4	1.473684	#####
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2 ES	2020-15	2 ES-Madrid	2	1	1.722787	#####

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20	2 ES	2020-15	2 ES-Northea	2	4	1.676471	#####	
21	2 ES	2020-15	2 ES-Northea	2	5	1	#####	
22	2 ES	2020-15	2 ES-Northea	3	1	1.71844	#####	
23	2 ES	2020-15	2 ES-Northea	3	2	1.666667	#####	
24	2 ES	2020-15	2 ES-Northea	3	3	1.733333	#####	
25	2 ES	2020-15	2 ES-Northea	3	4	2	#####	
26	2 ES	2020-15	2 ES-Northea	3	5	1.230769	#####	
27	2 ES	2020-15	2 ES-Northw	1	1	1.620122	#####	
28	2 ES	2020-15	2 ES-Northw	1	2	2.322575	#####	
29	2 ES	2020-15	2 ES-Northw	1	3	2.014521	#####	
30	2 ES	2020-15	2 ES-Northw	1	4	1.680716	#####	
31	2 ES	2020-15	2 ES-Northw	1	5	#####	#####	
32	2 ES	2020-15	2 ES-Northw	2	1	1.601367	#####	
33	2 ES	2020-15	2 ES-Northw	2	2	2.166667	#####	
34	2 ES	2020-15	2 ES-Northw	2	3	2.12	#####	
35	2 ES	2020-15	2 ES-Northw	2	4	1.625	#####	
36	2 ES	2020-15	2 ES-Northw	2	5	#####	#####	
37	2 ES	2020-15	2 ES-Northw	3	1	1.641877	#####	
38	2 ES	2020-15	2 ES-Northw	3	2	3	0	
39	2 ES	2020-15	2 ES-Northw	3	3	1.92	#####	
40	2 ES	2020-15	2 ES-Northw	3	4	1.736842	#####	
41	2 ES	2020-15	2 ES-Northw	3	5	1	#####	
42	2 ES	2020-15	2 ES-Overall	1	1	1.660708	#####	
43	2 ES	2020-15	2 ES-Overall	1	2	2.250171	#####	
44	2 ES	2020-15	2 ES-Overall	1	3	1.878785	#####	
45	2 ES	2020-15	2 ES-Overall	1	4	1.674794	#####	
46	2 ES	2020-15	2 ES-Overall	1	5	1.080603	#####	
47	2 ES	2020-15	2 ES-Overall	2	1	1.628877	#####	
48	2 ES	2020-15	2 ES-Overall	2	2	2.261418	#####	
49	2 ES	2020-15	2 ES-Overall	2	3	1.977798	#####	
50	2 ES	2020-15	2 ES-Overall	2	4	1.63159	#####	
51	2 ES	2020-15	2 ES-Overall	2	5	#####	#####	
52	2 ES	2020-15	2 ES-Overall	3	1	1.696059	#####	
53	2 ES	2020-15	2 ES-Overall	3	2	2.241606	#####	
54	2 ES	2020-15	2 ES-Overall	3	3	1.773237	#####	
55	2 ES	2020-15	2 ES-Overall	3	4	1.722367	#####	
56	2 ES	2020-15	2 ES-Overall	3	5	1.206314	#####	
57	2 ES	2020-15	2 ES-South	1	1	1.7662	#####	
58	2 ES	2020-15	2 ES-South	1	2	2.518018	#####	
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2 ES	2020-15	2 ES-South	1	3	2.037401	#####		
2 ES	2020-15	2 ES-South	1	4	1.65306	#####		
2 ES	2020-15	2 ES-South	1	5	1.023576	#####		
2 ES	2020-15	2 ES-South	2	1	1.685808	#####		
2 ES	2020-15	2 ES-South	2	2	2.333333	#####		
2 ES	2020-15	2 ES-South	2	3	1.979167	#####		
2 ES	2020-15	2 ES-South	2	4	1.626374	#####		
2 ES	2020-15	2 ES-South	2	5	1	#####		
2 ES	2020-15	2 ES-South	3	1	1.858183	#####		
2 ES	2020-15	2 ES-South	3	2	2.666667	#####		
2 ES	2020-15	2 ES-South	3	3	2.105263	#####		
2 ES	2020-15	2 ES-South	3	4	1.680851	#####		
2 ES	2020-15	2 ES-South	3	5	1.0625	#####		
2 ES	2020-15	3 ES-Center	1	1	0		0	
2 ES	2020-15	3 ES-Center	1	2	0		0	
2 ES	2020-15	3 ES-Center	1	3	0		0	
2 ES	2020-15	3 ES-Center	1	4	0		0	
2 ES	2020-15	3 ES-Center	1	5	0		0	
2 ES	2020-15	3 ES-Center	2	1	0		0	
2 ES	2020-15	3 ES-Center	2	2	0		0	
2 ES	2020-15	3 ES-Center	2	3	0		0	
2 ES	2020-15	3 ES-Center	2	4	0		0	
2 ES	2020-15	3 ES-Center	2	5	0		0	
2 ES	2020-15	3 ES-Center	3	1	0		0	
2 ES	2020-15	3 ES-Center	3	2	0		0	
2 ES	2020-15	3 ES-Center	3	3	0		0	
2 ES	2020-15	3 ES-Center	3	4	0		0	
2 ES	2020-15	3 ES-Center	3	5	0		0	
2 ES	2020-15	3 ES-East	1	1	0		0	
2 ES	2020-15	3 ES-East	1	2	0		0	
2 ES	2020-15	3 ES-East	1	3	0		0	
2 ES	2020-15	3 ES-East	1	4	0		0	
2 ES	2020-15	3 ES-East	1	5	0		0	
2 ES	2020-15	3 ES-East	2	1	0		0	
2 ES	2020-15	3 ES-East	2	2	0		0	
2 ES	2020-15	3 ES-East	2	3	0		0	
2 ES	2020-15	3 ES-East	2	4	0		0	
2 ES	2020-15	3 ES-East	2	5	0		0	
2 ES	2020-15	3 ES-East	3	1	0		0	
2 ES	2020-15	3 ES-East	3	2	0		0	
2 ES	2020-15	3 ES-East	3	3	0		0	
2 ES	2020-15	3 ES-East	3	4	0		0	
2 ES	2020-15	3 ES-East	3	5	0		0	
2 ES	2020-15	3 ES-Island	1	1	0		0	
2 ES	2020-15	3 ES-Island	1	2	0		0	
2 ES	2020-15	3 ES-Island	1	3	0		0	
2 ES	2020-15	3 ES-Island	1	4	0		0	
2 ES	2020-15	3 ES-Island	1	5	0		0	
2 ES	2020-15	3 ES-Island	2	1	0		0	
2 ES	2020-15	3 ES-Island	2	2	0		0	
2 ES	2020-15	3 ES-Island	2	3	0		0	
2 ES	2020-15	3 ES-Island	2	4	0		0	
2 ES	2020-15	3 ES-Island	2	5	0		0	
2 ES	2020-15	3 ES-Island	3	1	0		0	
2 ES	2020-15	3 ES-Island	3	2	0		0	
2 ES	2020-15	3 ES-Island	3	3	0		0	

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3	2 ES	2020-15	3 ES-Island	3	4	0	0
4	2 ES	2020-15	3 ES-Island	3	5	0	0
5	2 ES	2020-15	3 ES-Madrid	1	1	0	0
6	2 ES	2020-15	3 ES-Madrid	1	2	0	0
7	2 ES	2020-15	3 ES-Madrid	1	3	0	0
8	2 ES	2020-15	3 ES-Madrid	1	4	0	0
9	2 ES	2020-15	3 ES-Madrid	1	5	0	0
10	2 ES	2020-15	3 ES-Madrid	2	1	0	0
11	2 ES	2020-15	3 ES-Madrid	2	2	0	0
12	2 ES	2020-15	3 ES-Madrid	2	3	0	0
13	2 ES	2020-15	3 ES-Madrid	2	4	0	0
14	2 ES	2020-15	3 ES-Madrid	2	5	0	0
15	2 ES	2020-15	3 ES-Madrid	3	1	0	0
16	2 ES	2020-15	3 ES-Madrid	3	2	0	0
17	2 ES	2020-15	3 ES-Madrid	3	3	0	0
18	2 ES	2020-15	3 ES-Madrid	3	4	0	0
19	2 ES	2020-15	3 ES-Madrid	3	5	0	0
20	2 ES	2020-15	3 ES-Northea	1	1	0	0
21	2 ES	2020-15	3 ES-Northea	1	2	0	0
22	2 ES	2020-15	3 ES-Northea	1	3	0	0
23	2 ES	2020-15	3 ES-Northea	1	4	0	0
24	2 ES	2020-15	3 ES-Northea	1	5	0	0
25	2 ES	2020-15	3 ES-Northea	2	1	0	0
26	2 ES	2020-15	3 ES-Northea	2	2	0	0
27	2 ES	2020-15	3 ES-Northea	2	3	0	0
28	2 ES	2020-15	3 ES-Northea	2	4	0	0
29	2 ES	2020-15	3 ES-Northea	2	5	0	0
30	2 ES	2020-15	3 ES-Northea	3	1	0	0
31	2 ES	2020-15	3 ES-Northea	3	2	0	0
32	2 ES	2020-15	3 ES-Northea	3	3	0	0
33	2 ES	2020-15	3 ES-Northea	3	4	0	0
34	2 ES	2020-15	3 ES-Northea	3	5	0	0
35	2 ES	2020-15	3 ES-Northw	1	1	0	0
36	2 ES	2020-15	3 ES-Northw	1	2	0	0
37	2 ES	2020-15	3 ES-Northw	1	3	0	0
38	2 ES	2020-15	3 ES-Northw	1	4	0	0
39	2 ES	2020-15	3 ES-Northw	1	5	0	0
40	2 ES	2020-15	3 ES-Northw	2	1	0	0
41	2 ES	2020-15	3 ES-Northw	2	2	0	0
42	2 ES	2020-15	3 ES-Northw	2	3	0	0
43	2 ES	2020-15	3 ES-Northw	2	4	0	0
44	2 ES	2020-15	3 ES-Northw	2	5	0	0
45	2 ES	2020-15	3 ES-Northw	3	1	0	0
46	2 ES	2020-15	3 ES-Northw	3	2	0	0
47	2 ES	2020-15	3 ES-Northw	3	3	0	0
48	2 ES	2020-15	3 ES-Northw	3	4	0	0
49	2 ES	2020-15	3 ES-Northw	3	5	0	0
50	2 ES	2020-15	3 ES-Overall	1	1	0	0
51	2 ES	2020-15	3 ES-Overall	1	2	0	0
52	2 ES	2020-15	3 ES-Overall	1	3	0	0
53	2 ES	2020-15	3 ES-Overall	1	4	0	0
54	2 ES	2020-15	3 ES-Overall	1	5	0	0
55	2 ES	2020-15	3 ES-Overall	2	1	0	0
56	2 ES	2020-15	3 ES-Overall	2	2	0	0
57	2 ES	2020-15	3 ES-Overall	2	3	0	0
58	2 ES	2020-15	3 ES-Overall	2	4	0	0
59	2 ES	2020-15	3 ES-Overall	2	5	0	0
60	2 ES	2020-15	3 ES-Overall	2	4	0	0

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3	2 ES	2020-15	3 ES-Overall	2	5	0	0	
4	2 ES	2020-15	3 ES-Overall	3	1	0	0	
5	2 ES	2020-15	3 ES-Overall	3	2	0	0	
6	2 ES	2020-15	3 ES-Overall	3	3	0	0	
7	2 ES	2020-15	3 ES-Overall	3	4	0	0	
8	2 ES	2020-15	3 ES-Overall	3	5	0	0	
9	2 ES	2020-15	3 ES-South	1	1	0	0	
10	2 ES	2020-15	3 ES-South	1	2	0	0	
11	2 ES	2020-15	3 ES-South	1	3	0	0	
12	2 ES	2020-15	3 ES-South	1	4	0	0	
13	2 ES	2020-15	3 ES-South	1	5	0	0	
14	2 ES	2020-15	3 ES-South	2	1	0	0	
15	2 ES	2020-15	3 ES-South	2	2	0	0	
16	2 ES	2020-15	3 ES-South	2	3	0	0	
17	2 ES	2020-15	3 ES-South	2	4	0	0	
18	2 ES	2020-15	3 ES-South	2	5	0	0	
19	2 ES	2020-15	3 ES-South	3	1	0	0	
20	2 ES	2020-15	3 ES-South	3	2	0	0	
21	2 ES	2020-15	3 ES-South	3	3	0	0	
22	2 ES	2020-15	3 ES-South	3	4	0	0	
23	2 ES	2020-15	3 ES-South	3	5	0	0	
24	2 ES	2020-15	4 ES-Center	1	1	1.027708	#####	
25	2 ES	2020-15	4 ES-Center	1	2	#####	#####	
26	2 ES	2020-15	4 ES-Center	1	3	2.06544	#####	
27	2 ES	2020-15	4 ES-Center	1	4	1.550941	#####	
28	2 ES	2020-15	4 ES-Center	1	5	0	0	
29	2 ES	2020-15	4 ES-Center	2	1	#####	#####	
30	2 ES	2020-15	4 ES-Center	2	2	1.375	1.205164	
31	2 ES	2020-15	4 ES-Center	2	3	1.102941	#####	
32	2 ES	2020-15	4 ES-Center	2	4	1.565789	#####	
33	2 ES	2020-15	4 ES-Center	2	5	0	0	
34	2 ES	2020-15	4 ES-Center	3	1	1.217016	#####	
35	2 ES	2020-15	4 ES-Center	3	2	0	0	
36	2 ES	2020-15	4 ES-Center	3	3	3.411765	1.580868	
37	2 ES	2020-15	4 ES-Center	3	4	1.535714	#####	
38	2 ES	2020-15	4 ES-Center	3	5	0	0	
39	2 ES	2020-15	4 ES-East	1	1	#####	#####	
40	2 ES	2020-15	4 ES-East	1	2	0	0	
41	2 ES	2020-15	4 ES-East	1	3	1.193804	#####	
42	2 ES	2020-15	4 ES-East	1	4	#####	#####	
43	2 ES	2020-15	4 ES-East	1	5	0	0	
44	2 ES	2020-15	4 ES-East	2	1	#####	#####	
45	2 ES	2020-15	4 ES-East	2	2	0	0	
46	2 ES	2020-15	4 ES-East	2	3	1.307692	#####	
47	2 ES	2020-15	4 ES-East	2	4	#####	#####	
48	2 ES	2020-15	4 ES-East	2	5	0	0	
49	2 ES	2020-15	4 ES-East	3	1	#####	#####	
50	2 ES	2020-15	4 ES-East	3	2	0	0	
51	2 ES	2020-15	4 ES-East	3	3	1.090909	#####	
52	2 ES	2020-15	4 ES-East	3	4	#####	#####	
53	2 ES	2020-15	4 ES-East	3	5	0	0	
54	2 ES	2020-15	4 ES-Island	1	1	1.089696	#####	
55	2 ES	2020-15	4 ES-Island	1	2	0	0	
56	2 ES	2020-15	4 ES-Island	1	3	1.570681	#####	
57	2 ES	2020-15	4 ES-Island	1	4	1.492549	#####	
58	2 ES	2020-15	4 ES-Island	1	5	0	0	
59	2 ES	2020-15	4 ES-Island	1	5	0	0	
60	2 ES	2020-15	4 ES-Island	1	5	0	0	

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3	2 ES	2020-15	4 ES-Island	2	1	#####	#####
4	2 ES	2020-15	4 ES-Island	2	2	0	0
5	2 ES	2020-15	4 ES-Island	2	3	2.15	1.446294
6	2 ES	2020-15	4 ES-Island	2	4	#####	#####
7	2 ES	2020-15	4 ES-Island	2	5	0	0
8	2 ES	2020-15	4 ES-Island	3	1	1.232743	#####
9	2 ES	2020-15	4 ES-Island	3	2	0	0
10	2 ES	2020-15	4 ES-Island	3	3	1.111111	1.047663
11	2 ES	2020-15	4 ES-Island	3	4	2.466667	1.146567
12	2 ES	2020-15	4 ES-Island	3	5	0	0
13	2 ES	2020-15	4 ES-Madrid	1	1	#####	#####
14	2 ES	2020-15	4 ES-Madrid	1	2	1.856298	1.111706
15	2 ES	2020-15	4 ES-Madrid	1	3	#####	#####
16	2 ES	2020-15	4 ES-Madrid	1	4	#####	#####
17	2 ES	2020-15	4 ES-Madrid	1	5	#####	#####
18	2 ES	2020-15	4 ES-Madrid	2	1	#####	#####
19	2 ES	2020-15	4 ES-Madrid	2	2	5	2.449718
20	2 ES	2020-15	4 ES-Madrid	2	3	1.11828	#####
21	2 ES	2020-15	4 ES-Madrid	2	4	#####	#####
22	2 ES	2020-15	4 ES-Madrid	2	5	0.03125	#####
23	2 ES	2020-15	4 ES-Madrid	3	1	#####	#####
24	2 ES	2020-15	4 ES-Madrid	3	2	0	0
25	2 ES	2020-15	4 ES-Madrid	3	3	#####	#####
26	2 ES	2020-15	4 ES-Madrid	3	4	1.173913	#####
27	2 ES	2020-15	4 ES-Madrid	3	5	#####	#####
28	2 ES	2020-15	4 ES-Northea	1	1	#####	#####
29	2 ES	2020-15	4 ES-Northea	1	2	#####	#####
30	2 ES	2020-15	4 ES-Northea	1	3	1.064833	#####
31	2 ES	2020-15	4 ES-Northea	1	4	#####	#####
32	2 ES	2020-15	4 ES-Northea	1	5	0	0
33	2 ES	2020-15	4 ES-Northea	2	1	#####	#####
34	2 ES	2020-15	4 ES-Northea	2	2	2.083333	1.994826
35	2 ES	2020-15	4 ES-Northea	2	3	1.202703	#####
36	2 ES	2020-15	4 ES-Northea	2	4	1.101449	#####
37	2 ES	2020-15	4 ES-Northea	2	5	0	0
38	2 ES	2020-15	4 ES-Northea	3	1	#####	#####
39	2 ES	2020-15	4 ES-Northea	3	2	0	0
40	2 ES	2020-15	4 ES-Northea	3	3	#####	#####
41	2 ES	2020-15	4 ES-Northea	3	4	#####	#####
42	2 ES	2020-15	4 ES-Northea	3	5	0	0
43	2 ES	2020-15	4 ES-Northw	1	1	#####	#####
44	2 ES	2020-15	4 ES-Northw	1	2	0	0
45	2 ES	2020-15	4 ES-Northw	1	3	#####	#####
46	2 ES	2020-15	4 ES-Northw	1	4	1.578052	#####
47	2 ES	2020-15	4 ES-Northw	1	5	#####	#####
48	2 ES	2020-15	4 ES-Northw	2	1	#####	#####
49	2 ES	2020-15	4 ES-Northw	2	2	0	0
50	2 ES	2020-15	4 ES-Northw	2	3	1.878378	#####
51	2 ES	2020-15	4 ES-Northw	2	4	1.320513	#####
52	2 ES	2020-15	4 ES-Northw	2	5	0.1	#####
53	2 ES	2020-15	4 ES-Northw	3	1	#####	#####
54	2 ES	2020-15	4 ES-Northw	3	2	0	0
55	2 ES	2020-15	4 ES-Northw	3	3	0.125	#####
56	2 ES	2020-15	4 ES-Northw	3	4	1.837838	#####
57	2 ES	2020-15	4 ES-Northw	3	5	0	0
58	2 ES	2020-15	4 ES-Overall	1	1	#####	#####
59	2 ES	2020-15	4 ES-Overall	1			
60	2 ES	2020-15	4 ES-Overall	1			

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2 ES	2020-15	4 ES-Overall	1	2	#####	#####
2 ES	2020-15	4 ES-Overall	1	3	1.202957	#####
2 ES	2020-15	4 ES-Overall	1	4	1.001881	#####
2 ES	2020-15	4 ES-Overall	1	5	#####	#####
2 ES	2020-15	4 ES-Overall	2	1	#####	#####
2 ES	2020-15	4 ES-Overall	2	2	#####	#####
2 ES	2020-15	4 ES-Overall	2	3	1.205847	#####
2 ES	2020-15	4 ES-Overall	2	4	#####	#####
2 ES	2020-15	4 ES-Overall	2	5	#####	#####
2 ES	2020-15	4 ES-Overall	3	1	#####	#####
2 ES	2020-15	4 ES-Overall	3	2	0	0
2 ES	2020-15	4 ES-Overall	3	3	1.199891	#####
2 ES	2020-15	4 ES-Overall	3	4	1.046505	#####
2 ES	2020-15	4 ES-Overall	3	5	#####	#####
2 ES	2020-15	4 ES-South	1	1	#####	#####
2 ES	2020-15	4 ES-South	1	2	0	0
2 ES	2020-15	4 ES-South	1	3	1.105456	#####
2 ES	2020-15	4 ES-South	1	4	0.982451	#####
2 ES	2020-15	4 ES-South	1	5	0	0
2 ES	2020-15	4 ES-South	2	1	#####	#####
2 ES	2020-15	4 ES-South	2	2	0	0
2 ES	2020-15	4 ES-South	2	3	#####	#####
2 ES	2020-15	4 ES-South	2	4	1.064516	#####
2 ES	2020-15	4 ES-South	2	5	0	0
2 ES	2020-15	4 ES-South	3	1	#####	#####
2 ES	2020-15	4 ES-South	3	2	0	0
2 ES	2020-15	4 ES-South	3	3	1.473684	#####
2 ES	2020-15	4 ES-South	3	4	#####	#####
2 ES	2020-15	4 ES-South	3	5	0	0
2 ES	2020-15	5 ES-Center	1	1	#####	#####
2 ES	2020-15	5 ES-Center	1	2	#####	#####
2 ES	2020-15	5 ES-Center	1	3	#####	#####
2 ES	2020-15	5 ES-Center	1	4	#####	#####
2 ES	2020-15	5 ES-Center	1	5	#####	#####
2 ES	2020-15	5 ES-Center	2	1	#####	#####
2 ES	2020-15	5 ES-Center	2	2	0.5	#####
2 ES	2020-15	5 ES-Center	2	3	#####	#####
2 ES	2020-15	5 ES-Center	2	4	#####	#####
2 ES	2020-15	5 ES-Center	2	5	#####	#####
2 ES	2020-15	5 ES-Center	3	1	#####	#####
2 ES	2020-15	5 ES-Center	3	2	1	#####
2 ES	2020-15	5 ES-Center	3	3	#####	#####
2 ES	2020-15	5 ES-Center	3	4	0.5	#####
2 ES	2020-15	5 ES-Center	3	5	#####	#####
2 ES	2020-15	5 ES-East	1	1	#####	#####
2 ES	2020-15	5 ES-East	1	2	#####	#####
2 ES	2020-15	5 ES-East	1	3	#####	#####
2 ES	2020-15	5 ES-East	1	4	#####	#####
2 ES	2020-15	5 ES-East	1	5	#####	#####
2 ES	2020-15	5 ES-East	2	1	#####	#####
2 ES	2020-15	5 ES-East	2	2	#####	#####
2 ES	2020-15	5 ES-East	2	3	#####	#####
2 ES	2020-15	5 ES-East	2	4	#####	#####
2 ES	2020-15	5 ES-East	2	5	#####	#####
2 ES	2020-15	5 ES-East	3	1	#####	#####
2 ES	2020-15	5 ES-East	3	2	#####	#####

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3	2 ES	2020-15	5 ES-East	3	3	#####	#####	
4	2 ES	2020-15	5 ES-East	3	4	0.703125	#####	
5	2 ES	2020-15	5 ES-East	3	5	#####	#####	
6	2 ES	2020-15	5 ES-Island	1	1	1.017707	#####	
7	2 ES	2020-15	5 ES-Island	1	2	1.655378	#####	
8	2 ES	2020-15	5 ES-Island	1	3	#####	#####	
9	2 ES	2020-15	5 ES-Island	1	4	#####	#####	
10	2 ES	2020-15	5 ES-Island	1	5	#####	#####	
11	2 ES	2020-15	5 ES-Island	2	1	1.03136	#####	
12	2 ES	2020-15	5 ES-Island	2	2	1.857143	#####	
13	2 ES	2020-15	5 ES-Island	2	3	0.9	#####	
14	2 ES	2020-15	5 ES-Island	2	4	1	#####	
15	2 ES	2020-15	5 ES-Island	2	5	0.7	#####	
16	2 ES	2020-15	5 ES-Island	3	1	1.002658	#####	
17	2 ES	2020-15	5 ES-Island	3	2	1.5	1.060759	
18	2 ES	2020-15	5 ES-Island	3	3	1	#####	
19	2 ES	2020-15	5 ES-Island	3	4	#####	#####	
20	2 ES	2020-15	5 ES-Island	3	5	#####	#####	
21	2 ES	2020-15	5 ES-Madrid	1	1	#####	#####	
22	2 ES	2020-15	5 ES-Madrid	1	2	#####	#####	
23	2 ES	2020-15	5 ES-Madrid	1	3	#####	#####	
24	2 ES	2020-15	5 ES-Madrid	1	4	#####	#####	
25	2 ES	2020-15	5 ES-Madrid	1	5	#####	#####	
26	2 ES	2020-15	5 ES-Madrid	2	1	#####	#####	
27	2 ES	2020-15	5 ES-Madrid	2	2	0.1	#####	
28	2 ES	2020-15	5 ES-Madrid	2	3	#####	#####	
29	2 ES	2020-15	5 ES-Madrid	2	4	#####	#####	
30	2 ES	2020-15	5 ES-Madrid	2	5	#####	#####	
31	2 ES	2020-15	5 ES-Madrid	3	1	#####	#####	
32	2 ES	2020-15	5 ES-Madrid	3	2	0	0	
33	2 ES	2020-15	5 ES-Madrid	3	3	#####	#####	
34	2 ES	2020-15	5 ES-Madrid	3	4	#####	#####	
35	2 ES	2020-15	5 ES-Madrid	3	5	1.125	#####	
36	2 ES	2020-15	5 ES-Northea	1	1	#####	#####	
37	2 ES	2020-15	5 ES-Northea	1	2	#####	#####	
38	2 ES	2020-15	5 ES-Northea	1	3	#####	#####	
39	2 ES	2020-15	5 ES-Northea	1	4	#####	#####	
40	2 ES	2020-15	5 ES-Northea	1	5	#####	#####	
41	2 ES	2020-15	5 ES-Northea	2	1	#####	#####	
42	2 ES	2020-15	5 ES-Northea	2	2	#####	#####	
43	2 ES	2020-15	5 ES-Northea	2	3	#####	#####	
44	2 ES	2020-15	5 ES-Northea	2	4	#####	#####	
45	2 ES	2020-15	5 ES-Northea	2	5	0.4375	#####	
46	2 ES	2020-15	5 ES-Northea	3	1	#####	#####	
47	2 ES	2020-15	5 ES-Northea	3	2	0.5	#####	
48	2 ES	2020-15	5 ES-Northea	3	3	#####	#####	
49	2 ES	2020-15	5 ES-Northea	3	4	#####	#####	
50	2 ES	2020-15	5 ES-Northea	3	5	1.833333	#####	
51	2 ES	2020-15	5 ES-Northw	1	1	#####	#####	
52	2 ES	2020-15	5 ES-Northw	1	2	#####	#####	
53	2 ES	2020-15	5 ES-Northw	1	3	#####	#####	
54	2 ES	2020-15	5 ES-Northw	1	4	#####	#####	
55	2 ES	2020-15	5 ES-Northw	1	5	#####	#####	
56	2 ES	2020-15	5 ES-Northw	2	1	#####	#####	
57	2 ES	2020-15	5 ES-Northw	2	2	#####	#####	
58	2 ES	2020-15	5 ES-Northw	2	3	#####	#####	
59	2 ES	2020-15	5 ES-Northw	2	4	#####	#####	
60	2 ES	2020-15	5 ES-Northw	2	5	#####	#####	

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3	2 ES	2020-15	5 ES-Northw	2	4	0.4875	#####	
4	2 ES	2020-15	5 ES-Northw	2	5	1.157895	#####	
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6	2 ES	2020-15	5 ES-Northw	3	2	3	0	
7	2 ES	2020-15	5 ES-Northw	3	3	0.64	#####	
8	2 ES	2020-15	5 ES-Northw	3	4	#####	#####	
9	2 ES	2020-15	5 ES-Northw	3	5	#####	#####	
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23	2 ES	2020-15	5 ES-Overall	3	4	#####	#####	
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31	2 ES	2020-15	5 ES-South	2	1	#####	#####	
32	2 ES	2020-15	5 ES-South	2	2	#####	#####	
33	2 ES	2020-15	5 ES-South	2	3	0.57	#####	
34	2 ES	2020-15	5 ES-South	2	4	#####	#####	
35	2 ES	2020-15	5 ES-South	2	5	#####	#####	
36	2 ES	2020-15	5 ES-South	3	1	#####	#####	
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38	2 ES	2020-15	5 ES-South	3	3	#####	#####	
39	2 ES	2020-15	5 ES-South	3	4	0.78	#####	
40	2 ES	2020-15	5 ES-South	3	5	0.5	#####	
41	2 FR	2020-13	1 FR-Corse	1	1	1.337769	1.048361	
42	2 FR	2020-13	1 FR-Corse	1	2	3	0	
43	2 FR	2020-13	1 FR-Corse	1	5	0	0	
44	2 FR	2020-13	1 FR-Corse	2	1	1.337769	1.048361	
45	2 FR	2020-13	1 FR-Corse	2	2	3	0	
46	2 FR	2020-13	1 FR-Corse	2	5	0	0	
47	2 FR	2020-13	1 FR-Ile de F	1	1	2.127087	#####	
48	2 FR	2020-13	1 FR-Ile de F	1	2	1.946999	#####	
49	2 FR	2020-13	1 FR-Ile de F	1	3	1.484079	#####	
50	2 FR	2020-13	1 FR-Ile de F	1	4	2.678247	#####	
51	2 FR	2020-13	1 FR-Ile de F	1	5	2.060382	#####	
52	2 FR	2020-13	1 FR-Ile de F	2	1	2.127948	#####	
53	2 FR	2020-13	1 FR-Ile de F	2	2	2	#####	
54	2 FR	2020-13	1 FR-Ile de F	2	3	#####	#####	
55	2 FR	2020-13	1 FR-Ile de F	2	4	2.839506	#####	
56	2 FR	2020-13	1 FR-Ile de F	2	5	2.214286	#####	
57	2 FR	2020-13	1 FR-Ile de F	3	1	2.12623	#####	
58	2 FR	2020-13	1 FR-Ile de F	3	2	1.923077	#####	
59	2 FR	2020-13	1 FR-Ile de F	3	3	2	#####	
60	2 FR	2020-13	1 FR-Ile de F	3	3	2	#####	

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2								
3	2 FR	2020-13	1 FR-Ile de F	3	4	2.46875	#####	
4	2 FR	2020-13	1 FR-Ile de F	3	5	1.882353	#####	
5	2 FR	2020-13	1 FR-North E	1	1	2.550317	#####	
6	2 FR	2020-13	1 FR-North E	1	2	2.344871	#####	
7	2 FR	2020-13	1 FR-North E	1	3	2.541938	#####	
8	2 FR	2020-13	1 FR-North E	1	4	3.452676	#####	
9	2 FR	2020-13	1 FR-North E	1	5	1.146182	#####	
10	2 FR	2020-13	1 FR-North E	2	1	2.663446	#####	
11	2 FR	2020-13	1 FR-North E	2	2	2.043478	#####	
12	2 FR	2020-13	1 FR-North E	2	3	2.909091	#####	
13	2 FR	2020-13	1 FR-North E	2	4	3.597826	#####	
14	2 FR	2020-13	1 FR-North E	2	5	#####	#####	
15	2 FR	2020-13	1 FR-North E	3	1	2.398826	#####	
16	2 FR	2020-13	1 FR-North E	3	2	2.666667	#####	
17	2 FR	2020-13	1 FR-North E	3	3	2.086957	#####	
18	2 FR	2020-13	1 FR-North E	3	4	3.233333	#####	
19	2 FR	2020-13	1 FR-North E	3	5	1.388889	#####	
20	2 FR	2020-13	1 FR-Overall	1	1	2.266848	#####	
21	2 FR	2020-13	1 FR-Overall	1	2	2.37085	#####	
22	2 FR	2020-13	1 FR-Overall	1	3	2.439027	#####	
23	2 FR	2020-13	1 FR-Overall	1	4	2.784938	#####	
24	2 FR	2020-13	1 FR-Overall	1	5	1.38222	#####	
25	2 FR	2020-13	1 FR-Overall	2	1	2.278554	#####	
26	2 FR	2020-13	1 FR-Overall	2	2	2.292	#####	
27	2 FR	2020-13	1 FR-Overall	2	3	2.53914	#####	
28	2 FR	2020-13	1 FR-Overall	2	4	2.804099	#####	
29	2 FR	2020-13	1 FR-Overall	2	5	1.314571	#####	
30	2 FR	2020-13	1 FR-Overall	3	1	2.251934	#####	
31	2 FR	2020-13	1 FR-Overall	3	2	2.433634	#####	
32	2 FR	2020-13	1 FR-Overall	3	3	2.300213	#####	
33	2 FR	2020-13	1 FR-Overall	3	4	2.758404	#####	
34	2 FR	2020-13	1 FR-Overall	3	5	1.469403	#####	
35	2 FR	2020-13	1 FR-South E	1	1	2.212183	#####	
36	2 FR	2020-13	1 FR-South E	1	2	2.119975	#####	
37	2 FR	2020-13	1 FR-South E	1	3	2.807598	#####	
38	2 FR	2020-13	1 FR-South E	1	4	2.45229	#####	
39	2 FR	2020-13	1 FR-South E	1	5	1.440912	#####	
40	2 FR	2020-13	1 FR-South E	2	1	2.063696	#####	
41	2 FR	2020-13	1 FR-South E	2	2	2.52	#####	
42	2 FR	2020-13	1 FR-South E	2	3	2.5	#####	
43	2 FR	2020-13	1 FR-South E	2	4	2.304348	#####	
44	2 FR	2020-13	1 FR-South E	2	5	1.3	#####	
45	2 FR	2020-13	1 FR-South E	3	1	2.420275	#####	
46	2 FR	2020-13	1 FR-South E	3	2	1.875	#####	
47	2 FR	2020-13	1 FR-South E	3	3	3.352941	1.401925	
48	2 FR	2020-13	1 FR-South E	3	4	2.648649	#####	
49	2 FR	2020-13	1 FR-South E	3	5	1.7	#####	
50	2 FR	2020-13	1 FR-South V	1	1	2.000521	#####	
51	2 FR	2020-13	1 FR-South V	1	2	2.153593	#####	
52	2 FR	2020-13	1 FR-South V	1	3	2.526229	#####	
53	2 FR	2020-13	1 FR-South V	1	4	2.521153	#####	
54	2 FR	2020-13	1 FR-South V	1	5	1.13094	#####	
55	2 FR	2020-13	1 FR-South V	2	1	2.11391	#####	
56	2 FR	2020-13	1 FR-South V	2	2	2.16129	#####	
57	2 FR	2020-13	1 FR-South V	2	3	2.846154	#####	
58	2 FR	2020-13	1 FR-South V	2	4	2.525253	#####	
59	2 FR	2020-13	1 FR-South V	2				
60	2 FR	2020-13	1 FR-South V	2				

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3	2 FR	2020-13	1 FR-South V	2	5	1.254545	#####	
4	2 FR	2020-13	1 FR-South V	3	1	1.842048	#####	
5	2 FR	2020-13	1 FR-South V	3	2	2.142857	#####	
6	2 FR	2020-13	1 FR-South V	3	3	2.071429	#####	
7	2 FR	2020-13	1 FR-South V	3	4	2.515152	#####	
8	2 FR	2020-13	1 FR-South V	3	5	#####	#####	
9	2 FR	2020-13	1 FR-West	1	1	2.434867	#####	
10	2 FR	2020-13	1 FR-West	1	2	3.781091	1.183962	
11	2 FR	2020-13	1 FR-West	1	3	2.92136	#####	
12	2 FR	2020-13	1 FR-West	1	4	2.771198	#####	
13	2 FR	2020-13	1 FR-West	1	5	1.426028	#####	
14	2 FR	2020-13	1 FR-West	2	1	2.41963	#####	
15	2 FR	2020-13	1 FR-West	2	2	2.733333	#####	
16	2 FR	2020-13	1 FR-West	2	3	3.315789	#####	
17	2 FR	2020-13	1 FR-West	2	4	2.645161	#####	
18	2 FR	2020-13	1 FR-West	2	5	1.234043	#####	
19	2 FR	2020-13	1 FR-West	3	1	2.454202	#####	
20	2 FR	2020-13	1 FR-West	3	2	4.875	2.280842	
21	2 FR	2020-13	1 FR-West	3	3	2.1875	#####	
22	2 FR	2020-13	1 FR-West	3	4	2.939394	#####	
23	2 FR	2020-13	1 FR-West	3	5	1.612903	#####	
24	2 FR	2020-13	2 FR-Corse	1	1	#####	#####	
25	2 FR	2020-13	2 FR-Corse	1	2	2	0	
26	2 FR	2020-13	2 FR-Corse	1	5	0	0	
27	2 FR	2020-13	2 FR-Corse	2	1	#####	#####	
28	2 FR	2020-13	2 FR-Corse	2	2	2	0	
29	2 FR	2020-13	2 FR-Corse	2	5	0	0	
30	2 FR	2020-13	2 FR-Ile de F	1	1	1.163957	#####	
31	2 FR	2020-13	2 FR-Ile de F	1	2	1.824344	#####	
32	2 FR	2020-13	2 FR-Ile de F	1	3	#####	#####	
33	2 FR	2020-13	2 FR-Ile de F	1	4	1.169941	#####	
34	2 FR	2020-13	2 FR-Ile de F	1	5	1.03661	#####	
35	2 FR	2020-13	2 FR-Ile de F	2	1	1.205057	#####	
36	2 FR	2020-13	2 FR-Ile de F	2	2	1.75	#####	
37	2 FR	2020-13	2 FR-Ile de F	2	3	#####	#####	
38	2 FR	2020-13	2 FR-Ile de F	2	4	1.314607	#####	
39	2 FR	2020-13	2 FR-Ile de F	2	5	1.068966	#####	
40	2 FR	2020-13	2 FR-Ile de F	3	1	1.122391	#####	
41	2 FR	2020-13	2 FR-Ile de F	3	2	1.857143	#####	
42	2 FR	2020-13	2 FR-Ile de F	3	3	0.8125	#####	
43	2 FR	2020-13	2 FR-Ile de F	3	4	#####	#####	
44	2 FR	2020-13	2 FR-Ile de F	3	5	1	#####	
45	2 FR	2020-13	2 FR-North E	1	1	1.281034	#####	
46	2 FR	2020-13	2 FR-North E	1	2	1.973261	#####	
47	2 FR	2020-13	2 FR-North E	1	3	1.420228	#####	
48	2 FR	2020-13	2 FR-North E	1	4	1.28597	#####	
49	2 FR	2020-13	2 FR-North E	1	5	#####	#####	
50	2 FR	2020-13	2 FR-North E	2	1	1.337568	#####	
51	2 FR	2020-13	2 FR-North E	2	2	1.592593	#####	
52	2 FR	2020-13	2 FR-North E	2	3	1.775	#####	
53	2 FR	2020-13	2 FR-North E	2	4	1.357143	#####	
54	2 FR	2020-13	2 FR-North E	2	5	#####	#####	
55	2 FR	2020-13	2 FR-North E	3	1	1.208749	#####	
56	2 FR	2020-13	2 FR-North E	3	2	2.363636	#####	
57	2 FR	2020-13	2 FR-North E	3	3	1	#####	
58	2 FR	2020-13	2 FR-North E	3	4	1.181818	#####	
59	2 FR	2020-13	2 FR-North E	3				
60	2 FR	2020-13	2 FR-North E	3				

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3	2 FR	2020-13	2 FR-North E	3	5	#####	#####
4	2 FR	2020-13	2 FR-Overall	1	1	1.19888	#####
5	2 FR	2020-13	2 FR-Overall	1	2	1.695489	#####
6	2 FR	2020-13	2 FR-Overall	1	3	1.313857	#####
7	2 FR	2020-13	2 FR-Overall	1	4	1.230118	#####
8	2 FR	2020-13	2 FR-Overall	1	5	#####	#####
9	2 FR	2020-13	2 FR-Overall	2	1	1.254644	#####
10	2 FR	2020-13	2 FR-Overall	2	2	1.606484	#####
11	2 FR	2020-13	2 FR-Overall	2	3	1.543603	#####
12	2 FR	2020-13	2 FR-Overall	2	4	1.310177	#####
13	2 FR	2020-13	2 FR-Overall	2	5	#####	#####
14	2 FR	2020-13	2 FR-Overall	3	1	1.127507	#####
15	2 FR	2020-13	2 FR-Overall	3	2	1.76609	#####
16	2 FR	2020-13	2 FR-Overall	3	3	1.000921	#####
17	2 FR	2020-13	2 FR-Overall	3	4	1.116425	#####
18	2 FR	2020-13	2 FR-Overall	3	5	#####	#####
19	2 FR	2020-13	2 FR-South E	1	1	1.295718	#####
20	2 FR	2020-13	2 FR-South E	1	2	1.611467	#####
21	2 FR	2020-13	2 FR-South E	1	3	1.484932	#####
22	2 FR	2020-13	2 FR-South E	1	4	1.370357	#####
23	2 FR	2020-13	2 FR-South E	1	5	#####	#####
24	2 FR	2020-13	2 FR-South E	2	1	1.327505	#####
25	2 FR	2020-13	2 FR-South E	2	2	1.884615	#####
26	2 FR	2020-13	2 FR-South E	2	3	1.597403	#####
27	2 FR	2020-13	2 FR-South E	2	4	1.397959	#####
28	2 FR	2020-13	2 FR-South E	2	5	#####	#####
29	2 FR	2020-13	2 FR-South E	3	1	1.250264	#####
30	2 FR	2020-13	2 FR-South E	3	2	1.4375	#####
31	2 FR	2020-13	2 FR-South E	3	3	1.277778	#####
32	2 FR	2020-13	2 FR-South E	3	4	1.333333	#####
33	2 FR	2020-13	2 FR-South E	3	5	#####	#####
34	2 FR	2020-13	2 FR-South E	3	5	#####	#####
35	2 FR	2020-13	2 FR-South V	1	1	1.112029	#####
36	2 FR	2020-13	2 FR-South V	1	2	1.555315	#####
37	2 FR	2020-13	2 FR-South V	1	3	1.201942	#####
38	2 FR	2020-13	2 FR-South V	1	4	1.233515	#####
39	2 FR	2020-13	2 FR-South V	1	5	#####	#####
40	2 FR	2020-13	2 FR-South V	2	1	1.232423	#####
41	2 FR	2020-13	2 FR-South V	2	2	1.5	#####
42	2 FR	2020-13	2 FR-South V	2	3	1.545455	#####
43	2 FR	2020-13	2 FR-South V	2	4	1.333333	#####
44	2 FR	2020-13	2 FR-South V	2	5	#####	#####
45	2 FR	2020-13	2 FR-South V	3	1	#####	#####
46	2 FR	2020-13	2 FR-South V	3	2	1.625	#####
47	2 FR	2020-13	2 FR-South V	3	3	0.75	#####
48	2 FR	2020-13	2 FR-South V	3	4	1.083333	#####
49	2 FR	2020-13	2 FR-South V	3	5	0.6875	#####
50	2 FR	2020-13	2 FR-West	1	1	1.143356	#####
51	2 FR	2020-13	2 FR-West	1	2	1.453892	#####
52	2 FR	2020-13	2 FR-West	1	3	1.575492	#####
53	2 FR	2020-13	2 FR-West	1	4	1.099026	#####
54	2 FR	2020-13	2 FR-West	1	5	#####	#####
55	2 FR	2020-13	2 FR-West	2	1	1.171348	#####
56	2 FR	2020-13	2 FR-West	2	2	1.315789	#####
57	2 FR	2020-13	2 FR-West	2	3	1.771084	#####
58	2 FR	2020-13	2 FR-West	2	4	1.148515	#####
59	2 FR	2020-13	2 FR-West	2	5	#####	#####
60	2 FR	2020-13	2 FR-West	2	5	#####	#####

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3	2 FR	2020-13	2 FR-West	3	1	1.106341	#####		
4	2 FR	2020-13	2 FR-West	3	2	1.6	#####		
5	2 FR	2020-13	2 FR-West	3	3	1.222222	#####		
6	2 FR	2020-13	2 FR-West	3	4	1.029412	#####		
7	2 FR	2020-13	2 FR-West	3	5	#####	#####		
8	2 FR	2020-13	3 FR-Corse	1	1	0		0	
9	2 FR	2020-13	3 FR-Corse	1	2	0		0	
10	2 FR	2020-13	3 FR-Corse	1	5	0		0	
11	2 FR	2020-13	3 FR-Corse	2	1	0		0	
12	2 FR	2020-13	3 FR-Corse	2	2	0		0	
13	2 FR	2020-13	3 FR-Corse	2	5	0		0	
14	2 FR	2020-13	3 FR-Ile de F	1	1	0		0	
15	2 FR	2020-13	3 FR-Ile de F	1	2	0		0	
16	2 FR	2020-13	3 FR-Ile de F	1	3	0		0	
17	2 FR	2020-13	3 FR-Ile de F	1	4	0		0	
18	2 FR	2020-13	3 FR-Ile de F	1	5	0		0	
19	2 FR	2020-13	3 FR-Ile de F	2	1	0		0	
20	2 FR	2020-13	3 FR-Ile de F	2	2	0		0	
21	2 FR	2020-13	3 FR-Ile de F	2	3	0		0	
22	2 FR	2020-13	3 FR-Ile de F	2	4	0		0	
23	2 FR	2020-13	3 FR-Ile de F	2	5	0		0	
24	2 FR	2020-13	3 FR-Ile de F	3	1	0		0	
25	2 FR	2020-13	3 FR-Ile de F	3	2	0		0	
26	2 FR	2020-13	3 FR-Ile de F	3	3	0		0	
27	2 FR	2020-13	3 FR-Ile de F	3	4	0		0	
28	2 FR	2020-13	3 FR-Ile de F	3	5	0		0	
29	2 FR	2020-13	3 FR-Ile de F	3	5	0		0	
30	2 FR	2020-13	3 FR-North E	1	1	0		0	
31	2 FR	2020-13	3 FR-North E	1	2	0		0	
32	2 FR	2020-13	3 FR-North E	1	3	0		0	
33	2 FR	2020-13	3 FR-North E	1	4	0		0	
34	2 FR	2020-13	3 FR-North E	1	5	0		0	
35	2 FR	2020-13	3 FR-North E	2	1	0		0	
36	2 FR	2020-13	3 FR-North E	2	2	0		0	
37	2 FR	2020-13	3 FR-North E	2	3	0		0	
38	2 FR	2020-13	3 FR-North E	2	4	0		0	
39	2 FR	2020-13	3 FR-North E	2	5	0		0	
40	2 FR	2020-13	3 FR-North E	3	1	0		0	
41	2 FR	2020-13	3 FR-North E	3	2	0		0	
42	2 FR	2020-13	3 FR-North E	3	3	0		0	
43	2 FR	2020-13	3 FR-North E	3	4	0		0	
44	2 FR	2020-13	3 FR-North E	3	5	0		0	
45	2 FR	2020-13	3 FR-Overall	1	1	0		0	
46	2 FR	2020-13	3 FR-Overall	1	2	0		0	
47	2 FR	2020-13	3 FR-Overall	1	3	0		0	
48	2 FR	2020-13	3 FR-Overall	1	4	0		0	
49	2 FR	2020-13	3 FR-Overall	1	5	0		0	
50	2 FR	2020-13	3 FR-Overall	2	1	0		0	
51	2 FR	2020-13	3 FR-Overall	2	2	0		0	
52	2 FR	2020-13	3 FR-Overall	2	3	0		0	
53	2 FR	2020-13	3 FR-Overall	2	4	0		0	
54	2 FR	2020-13	3 FR-Overall	2	5	0		0	
55	2 FR	2020-13	3 FR-Overall	3	1	0		0	
56	2 FR	2020-13	3 FR-Overall	3	2	0		0	
57	2 FR	2020-13	3 FR-Overall	3	3	0		0	
58	2 FR	2020-13	3 FR-Overall	3	4	0		0	
59	2 FR	2020-13	3 FR-Overall	3	5	0		0	
60	2 FR	2020-13	3 FR-Overall	3	5	0		0	

1							
2							
3	2 FR	2020-13	3 FR-South E	1	1	0	0
4	2 FR	2020-13	3 FR-South E	1	2	0	0
5	2 FR	2020-13	3 FR-South E	1	3	0	0
6	2 FR	2020-13	3 FR-South E	1	4	0	0
7	2 FR	2020-13	3 FR-South E	1	5	0	0
8	2 FR	2020-13	3 FR-South E	2	1	0	0
9	2 FR	2020-13	3 FR-South E	2	2	0	0
10	2 FR	2020-13	3 FR-South E	2	3	0	0
11	2 FR	2020-13	3 FR-South E	2	4	0	0
12	2 FR	2020-13	3 FR-South E	2	5	0	0
13	2 FR	2020-13	3 FR-South E	3	1	0	0
14	2 FR	2020-13	3 FR-South E	3	2	0	0
15	2 FR	2020-13	3 FR-South E	3	3	0	0
16	2 FR	2020-13	3 FR-South E	3	4	0	0
17	2 FR	2020-13	3 FR-South E	3	5	0	0
18	2 FR	2020-13	3 FR-South V	1	1	0	0
19	2 FR	2020-13	3 FR-South V	1	2	0	0
20	2 FR	2020-13	3 FR-South V	1	3	0	0
21	2 FR	2020-13	3 FR-South V	1	4	0	0
22	2 FR	2020-13	3 FR-South V	1	5	0	0
23	2 FR	2020-13	3 FR-South V	2	1	0	0
24	2 FR	2020-13	3 FR-South V	2	2	0	0
25	2 FR	2020-13	3 FR-South V	2	3	0	0
26	2 FR	2020-13	3 FR-South V	2	4	0	0
27	2 FR	2020-13	3 FR-South V	2	5	0	0
28	2 FR	2020-13	3 FR-South V	3	1	0	0
29	2 FR	2020-13	3 FR-South V	3	2	0	0
30	2 FR	2020-13	3 FR-South V	3	3	0	0
31	2 FR	2020-13	3 FR-South V	3	4	0	0
32	2 FR	2020-13	3 FR-South V	3	5	0	0
33	2 FR	2020-13	3 FR-South V	3	5	0	0
34	2 FR	2020-13	3 FR-West	1	1	0	0
35	2 FR	2020-13	3 FR-West	1	2	0	0
36	2 FR	2020-13	3 FR-West	1	3	0	0
37	2 FR	2020-13	3 FR-West	1	4	0	0
38	2 FR	2020-13	3 FR-West	1	5	0	0
39	2 FR	2020-13	3 FR-West	2	1	0	0
40	2 FR	2020-13	3 FR-West	2	2	0	0
41	2 FR	2020-13	3 FR-West	2	3	0	0
42	2 FR	2020-13	3 FR-West	2	4	0	0
43	2 FR	2020-13	3 FR-West	2	5	0	0
44	2 FR	2020-13	3 FR-West	3	1	0	0
45	2 FR	2020-13	3 FR-West	3	2	0	0
46	2 FR	2020-13	3 FR-West	3	3	0	0
47	2 FR	2020-13	3 FR-West	3	4	0	0
48	2 FR	2020-13	3 FR-West	3	5	0	0
49	2 FR	2020-13	4 FR-Corse	1	1	0	0
50	2 FR	2020-13	4 FR-Corse	1	2	0	0
51	2 FR	2020-13	4 FR-Corse	1	5	0	0
52	2 FR	2020-13	4 FR-Corse	2	1	0	0
53	2 FR	2020-13	4 FR-Corse	2	2	0	0
54	2 FR	2020-13	4 FR-Corse	2	5	0	0
55	2 FR	2020-13	4 FR-Ile de F	1	1	#####	#####
56	2 FR	2020-13	4 FR-Ile de F	1	2	0	0
57	2 FR	2020-13	4 FR-Ile de F	1	3	#####	#####
58	2 FR	2020-13	4 FR-Ile de F	1	4	1.028143	#####
59	2 FR	2020-13	4 FR-Ile de F	1	5	#####	#####
60	2 FR	2020-13	4 FR-Ile de F	1	5	#####	#####

1								
2								
3	2 FR	2020-13	4 FR-Ile de F	2	1	#####	#####	
4	2 FR	2020-13	4 FR-Ile de F	2	2	0	0	
5	2 FR	2020-13	4 FR-Ile de F	2	3	0	0	
6	2 FR	2020-13	4 FR-Ile de F	2	4	1.16092	#####	
7	2 FR	2020-13	4 FR-Ile de F	2	5	#####	#####	
8	2 FR	2020-13	4 FR-Ile de F	3	1	#####	#####	
9	2 FR	2020-13	4 FR-Ile de F	3	2	0	0	
10	2 FR	2020-13	4 FR-Ile de F	3	3	0.25	#####	
11	2 FR	2020-13	4 FR-Ile de F	3	4	#####	#####	
12	2 FR	2020-13	4 FR-Ile de F	3	5	0	0	
13	2 FR	2020-13	4 FR-North E	1	1	#####	#####	
14	2 FR	2020-13	4 FR-North E	1	2	#####	#####	
15	2 FR	2020-13	4 FR-North E	1	3	#####	#####	
16	2 FR	2020-13	4 FR-North E	1	4	1.654755	#####	
17	2 FR	2020-13	4 FR-North E	1	5	#####	#####	
18	2 FR	2020-13	4 FR-North E	2	1	#####	#####	
19	2 FR	2020-13	4 FR-North E	2	2	#####	#####	
20	2 FR	2020-13	4 FR-North E	2	3	#####	#####	
21	2 FR	2020-13	4 FR-North E	2	4	1.604167	#####	
22	2 FR	2020-13	4 FR-North E	2	5	0	0	
23	2 FR	2020-13	4 FR-North E	3	1	#####	#####	
24	2 FR	2020-13	4 FR-North E	3	2	0.3	#####	
25	2 FR	2020-13	4 FR-North E	3	3	1.173913	#####	
26	2 FR	2020-13	4 FR-North E	3	4	1.727273	#####	
27	2 FR	2020-13	4 FR-North E	3	5	#####	#####	
28	2 FR	2020-13	4 FR-Overall	1	1	#####	#####	
29	2 FR	2020-13	4 FR-Overall	1	2	#####	#####	
30	2 FR	2020-13	4 FR-Overall	1	3	#####	#####	
31	2 FR	2020-13	4 FR-Overall	1	4	1.014611	#####	
32	2 FR	2020-13	4 FR-Overall	1	5	#####	#####	
33	2 FR	2020-13	4 FR-Overall	2	1	#####	#####	
34	2 FR	2020-13	4 FR-Overall	2	2	#####	#####	
35	2 FR	2020-13	4 FR-Overall	2	2	#####	#####	
36	2 FR	2020-13	4 FR-Overall	2	3	#####	#####	
37	2 FR	2020-13	4 FR-Overall	2	4	1.026401	#####	
38	2 FR	2020-13	4 FR-Overall	2	5	#####	#####	
39	2 FR	2020-13	4 FR-Overall	3	1	#####	#####	
40	2 FR	2020-13	4 FR-Overall	3	2	#####	#####	
41	2 FR	2020-13	4 FR-Overall	3	3	1.03218	#####	
42	2 FR	2020-13	4 FR-Overall	3	4	#####	#####	
43	2 FR	2020-13	4 FR-Overall	3	5	#####	#####	
44	2 FR	2020-13	4 FR-South E	1	1	#####	#####	
45	2 FR	2020-13	4 FR-South E	1	2	#####	#####	
46	2 FR	2020-13	4 FR-South E	1	3	1.161822	#####	
47	2 FR	2020-13	4 FR-South E	1	4	#####	#####	
48	2 FR	2020-13	4 FR-South E	1	5	#####	#####	
49	2 FR	2020-13	4 FR-South E	2	1	#####	#####	
50	2 FR	2020-13	4 FR-South E	2	2	#####	#####	
51	2 FR	2020-13	4 FR-South E	2	3	#####	#####	
52	2 FR	2020-13	4 FR-South E	2	4	#####	#####	
53	2 FR	2020-13	4 FR-South E	2	5	#####	#####	
54	2 FR	2020-13	4 FR-South E	3	1	#####	#####	
55	2 FR	2020-13	4 FR-South E	3	2	0	0	
56	2 FR	2020-13	4 FR-South E	3	3	1.555556	1.139269	
57	2 FR	2020-13	4 FR-South E	3	4	#####	#####	
58	2 FR	2020-13	4 FR-South E	3	5	#####	#####	
59	2 FR	2020-13	4 FR-South E	3	5	#####	#####	
60	2 FR	2020-13	4 FR-South V	1	1	#####	#####	

1								
2								
3	2 FR	2020-13	4 FR-South V	1	2	#####	#####	
4	2 FR	2020-13	4 FR-South V	1	3	1.217984	#####	
5	2 FR	2020-13	4 FR-South V	1	4	#####	#####	
6	2 FR	2020-13	4 FR-South V	1	5	0	0	
7	2 FR	2020-13	4 FR-South V	2	1	#####	#####	
8	2 FR	2020-13	4 FR-South V	2	2	#####	#####	
9	2 FR	2020-13	4 FR-South V	2	3	#####	#####	
10	2 FR	2020-13	4 FR-South V	2	4	#####	#####	
11	2 FR	2020-13	4 FR-South V	2	5	0	0	
12	2 FR	2020-13	4 FR-South V	3	1	#####	#####	
13	2 FR	2020-13	4 FR-South V	3	2	0	0	
14	2 FR	2020-13	4 FR-South V	3	3	1.9375	1.084333	
15	2 FR	2020-13	4 FR-South V	3	4	#####	#####	
16	2 FR	2020-13	4 FR-South V	3	5	0	0	
17	2 FR	2020-13	4 FR-West	1	1	#####	#####	
18	2 FR	2020-13	4 FR-West	1	2	1.807988	1.053509	
19	2 FR	2020-13	4 FR-West	1	3	#####	#####	
20	2 FR	2020-13	4 FR-West	1	4	#####	#####	
21	2 FR	2020-13	4 FR-West	1	5	#####	#####	
22	2 FR	2020-13	4 FR-West	2	1	#####	#####	
23	2 FR	2020-13	4 FR-West	2	2	1.03125	#####	
24	2 FR	2020-13	4 FR-West	2	3	1.121951	#####	
25	2 FR	2020-13	4 FR-West	2	4	#####	#####	
26	2 FR	2020-13	4 FR-West	2	5	#####	#####	
27	2 FR	2020-13	4 FR-West	3	1	#####	#####	
28	2 FR	2020-13	4 FR-West	3	2	2.5	1.904139	
29	2 FR	2020-13	4 FR-West	3	3	#####	#####	
30	2 FR	2020-13	4 FR-West	3	4	#####	#####	
31	2 FR	2020-13	4 FR-West	3	5	0	0	
32	2 FR	2020-13	5 FR-Corse	1	1	#####	#####	
33	2 FR	2020-13	5 FR-Corse	1	2	1	0	
34	2 FR	2020-13	5 FR-Corse	1	5	0	0	
35	2 FR	2020-13	5 FR-Corse	2	1	#####	#####	
36	2 FR	2020-13	5 FR-Corse	2	2	1	0	
37	2 FR	2020-13	5 FR-Corse	2	5	0	0	
38	2 FR	2020-13	5 FR-Ile de F	1	1	#####	#####	
39	2 FR	2020-13	5 FR-Ile de F	1	2	#####	#####	
40	2 FR	2020-13	5 FR-Ile de F	1	3	#####	#####	
41	2 FR	2020-13	5 FR-Ile de F	1	4	#####	#####	
42	2 FR	2020-13	5 FR-Ile de F	1	5	#####	#####	
43	2 FR	2020-13	5 FR-Ile de F	2	1	#####	#####	
44	2 FR	2020-13	5 FR-Ile de F	2	2	0.15	#####	
45	2 FR	2020-13	5 FR-Ile de F	2	3	#####	#####	
46	2 FR	2020-13	5 FR-Ile de F	2	4	#####	#####	
47	2 FR	2020-13	5 FR-Ile de F	2	5	#####	#####	
48	2 FR	2020-13	5 FR-Ile de F	3	1	#####	#####	
49	2 FR	2020-13	5 FR-Ile de F	3	2	#####	#####	
50	2 FR	2020-13	5 FR-Ile de F	3	3	#####	#####	
51	2 FR	2020-13	5 FR-Ile de F	3	4	0.84375	#####	
52	2 FR	2020-13	5 FR-Ile de F	3	5	#####	#####	
53	2 FR	2020-13	5 FR-North E	1	1	#####	#####	
54	2 FR	2020-13	5 FR-North E	1	2	#####	#####	
55	2 FR	2020-13	5 FR-North E	1	3	#####	#####	
56	2 FR	2020-13	5 FR-North E	1	4	#####	#####	
57	2 FR	2020-13	5 FR-North E	1	5	#####	#####	
58	2 FR	2020-13	5 FR-North E	1	5	#####	#####	
59	2 FR	2020-13	5 FR-North E	2	1	#####	#####	
60	2 FR	2020-13	5 FR-North E	2	1	#####	#####	

1							
2							
3	2 FR	2020-13	5 FR-North E	2	2	#####	#####
4	2 FR	2020-13	5 FR-North E	2	3	#####	#####
5	2 FR	2020-13	5 FR-North E	2	4	#####	#####
6	2 FR	2020-13	5 FR-North E	2	5	#####	#####
7	2 FR	2020-13	5 FR-North E	3	1	#####	#####
8	2 FR	2020-13	5 FR-North E	3	2	#####	#####
9	2 FR	2020-13	5 FR-North E	3	3	#####	#####
10	2 FR	2020-13	5 FR-North E	3	4	#####	#####
11	2 FR	2020-13	5 FR-North E	3	5	#####	#####
12	2 FR	2020-13	5 FR-Overall	1	1	#####	#####
13	2 FR	2020-13	5 FR-Overall	1	2	#####	#####
14	2 FR	2020-13	5 FR-Overall	1	3	#####	#####
15	2 FR	2020-13	5 FR-Overall	1	4	#####	#####
16	2 FR	2020-13	5 FR-Overall	1	5	#####	#####
17	2 FR	2020-13	5 FR-Overall	2	1	#####	#####
18	2 FR	2020-13	5 FR-Overall	2	2	#####	#####
19	2 FR	2020-13	5 FR-Overall	2	3	#####	#####
20	2 FR	2020-13	5 FR-Overall	2	4	#####	#####
21	2 FR	2020-13	5 FR-Overall	2	5	#####	#####
22	2 FR	2020-13	5 FR-Overall	3	1	#####	#####
23	2 FR	2020-13	5 FR-Overall	3	2	#####	#####
24	2 FR	2020-13	5 FR-Overall	3	3	#####	#####
25	2 FR	2020-13	5 FR-Overall	3	4	#####	#####
26	2 FR	2020-13	5 FR-Overall	3	5	#####	#####
27	2 FR	2020-13	5 FR-South E	1	1	#####	#####
28	2 FR	2020-13	5 FR-South E	1	2	#####	#####
29	2 FR	2020-13	5 FR-South E	1	3	#####	#####
30	2 FR	2020-13	5 FR-South E	1	4	#####	#####
31	2 FR	2020-13	5 FR-South E	1	5	#####	#####
32	2 FR	2020-13	5 FR-South E	2	1	#####	#####
33	2 FR	2020-13	5 FR-South E	2	2	#####	#####
34	2 FR	2020-13	5 FR-South E	2	3	#####	#####
35	2 FR	2020-13	5 FR-South E	2	4	0.5	#####
36	2 FR	2020-13	5 FR-South E	2	5	#####	#####
37	2 FR	2020-13	5 FR-South E	3	1	#####	#####
38	2 FR	2020-13	5 FR-South E	3	2	0.4375	#####
39	2 FR	2020-13	5 FR-South E	3	3	#####	#####
40	2 FR	2020-13	5 FR-South E	3	4	#####	#####
41	2 FR	2020-13	5 FR-South E	3	5	0.7	#####
42	2 FR	2020-13	5 FR-South V	1	1	#####	#####
43	2 FR	2020-13	5 FR-South V	1	2	#####	#####
44	2 FR	2020-13	5 FR-South V	1	3	#####	#####
45	2 FR	2020-13	5 FR-South V	1	4	#####	#####
46	2 FR	2020-13	5 FR-South V	1	5	#####	#####
47	2 FR	2020-13	5 FR-South V	2	1	#####	#####
48	2 FR	2020-13	5 FR-South V	2	2	#####	#####
49	2 FR	2020-13	5 FR-South V	2	3	#####	#####
50	2 FR	2020-13	5 FR-South V	2	4	#####	#####
51	2 FR	2020-13	5 FR-South V	2	5	0.375	#####
52	2 FR	2020-13	5 FR-South V	3	1	#####	#####
53	2 FR	2020-13	5 FR-South V	3	2	#####	#####
54	2 FR	2020-13	5 FR-South V	3	3	#####	#####
55	2 FR	2020-13	5 FR-South V	3	4	#####	#####
56	2 FR	2020-13	5 FR-South V	3	5	#####	#####
57	2 FR	2020-13	5 FR-South V	3	5	#####	#####
58	2 FR	2020-13	5 FR-West	1	1	#####	#####
59	2 FR	2020-13	5 FR-West	1	2	#####	#####
60	2 FR	2020-13	5 FR-West	1	2	#####	#####

1								
2								
3	2 FR	2020-13	5 FR-West	1	3	#####	#####	
4	2 FR	2020-13	5 FR-West	1	4	#####	#####	
5	2 FR	2020-13	5 FR-West	1	5	#####	#####	
6	2 FR	2020-13	5 FR-West	2	1	#####	#####	
7	2 FR	2020-13	5 FR-West	2	2	#####	#####	
8	2 FR	2020-13	5 FR-West	2	3	#####	#####	
9	2 FR	2020-13	5 FR-West	2	4	#####	#####	
10	2 FR	2020-13	5 FR-West	2	5	#####	#####	
11	2 FR	2020-13	5 FR-West	3	1	#####	#####	
12	2 FR	2020-13	5 FR-West	3	2	0.25	#####	
13	2 FR	2020-13	5 FR-West	3	3	#####	#####	
14	2 FR	2020-13	5 FR-West	3	4	#####	#####	
15	2 FR	2020-13	5 FR-West	3	5	#####	#####	
16	2 FR	2020-14	1 FR-Corse	1	1	2.68225	1.207609	
17	2 FR	2020-14	1 FR-Corse	1	3	4.322993	1.759086	
18	2 FR	2020-14	1 FR-Corse	1	4	1	#####	
19	2 FR	2020-14	1 FR-Corse	1	5	0	0	
20	2 FR	2020-14	1 FR-Corse	2	1	2.935928	1.612156	
21	2 FR	2020-14	1 FR-Corse	2	3	7	0	
22	2 FR	2020-14	1 FR-Corse	2	4	1	#####	
23	2 FR	2020-14	1 FR-Corse	2	5	0	0	
24	2 FR	2020-14	1 FR-Corse	3	1	2	0	
25	2 FR	2020-14	1 FR-Corse	3	3	2	0	
26	2 FR	2020-14	1 FR-Ile de F	1	1	2.34946	#####	
27	2 FR	2020-14	1 FR-Ile de F	1	2	2.389414	#####	
28	2 FR	2020-14	1 FR-Ile de F	1	3	2.435214	#####	
29	2 FR	2020-14	1 FR-Ile de F	1	4	2.707911	#####	
30	2 FR	2020-14	1 FR-Ile de F	1	5	1.343322	#####	
31	2 FR	2020-14	1 FR-Ile de F	2	1	2.593726	#####	
32	2 FR	2020-14	1 FR-Ile de F	2	2	2.37037	#####	
33	2 FR	2020-14	1 FR-Ile de F	2	3	3.08	#####	
34	2 FR	2020-14	1 FR-Ile de F	2	4	2.923077	#####	
35	2 FR	2020-14	1 FR-Ile de F	2	5	1.038462	#####	
36	2 FR	2020-14	1 FR-Ile de F	3	1	2.106545	#####	
37	2 FR	2020-14	1 FR-Ile de F	3	2	2.4	#####	
38	2 FR	2020-14	1 FR-Ile de F	3	3	1.88	#####	
39	2 FR	2020-14	1 FR-Ile de F	3	4	2.388889	#####	
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41	2 FR	2020-14	1 FR-North E	1	1	2.982711	#####	
42	2 FR	2020-14	1 FR-North E	1	2	2.368334	#####	
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44	2 FR	2020-14	1 FR-North E	1	4	3.365403	#####	
45	2 FR	2020-14	1 FR-North E	1	5	1.283536	#####	
46	2 FR	2020-14	1 FR-North E	2	1	2.691112	#####	
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50	2 FR	2020-14	1 FR-North E	2	5	1.357143	#####	
51	2 FR	2020-14	1 FR-North E	3	1	3.304288	#####	
52	2 FR	2020-14	1 FR-North E	3	2	2.136364	#####	
53	2 FR	2020-14	1 FR-North E	3	3	4.875	1.285377	
54	2 FR	2020-14	1 FR-North E	3	4	3.75	#####	
55	2 FR	2020-14	1 FR-North E	3	5	1.176471	#####	
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57	2 FR	2020-14	1 FR-Overall	1	2	2.348396	#####	
58	2 FR	2020-14	1 FR-Overall	1	3	3.285258	#####	
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4	2 FR	2020-14	1 FR-Overall	1	5	1.47812	#####	
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6	2 FR	2020-14	1 FR-Overall	2	2	2.448113	#####	
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9	2 FR	2020-14	1 FR-Overall	2	5	1.440672	#####	
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16	2 FR	2020-14	1 FR-South E	1	2	2.354128	#####	
17	2 FR	2020-14	1 FR-South E	1	3	3.24591	#####	
18	2 FR	2020-14	1 FR-South E	1	4	2.686993	#####	
19	2 FR	2020-14	1 FR-South E	1	5	1.817965	#####	
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21	2 FR	2020-14	1 FR-South E	2	2	2.622222	#####	
22	2 FR	2020-14	1 FR-South E	2	3	3.342105	#####	
23	2 FR	2020-14	1 FR-South E	2	4	2.125	#####	
24	2 FR	2020-14	1 FR-South E	2	5	2	#####	
25	2 FR	2020-14	1 FR-South E	3	1	2.639813	#####	
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27	2 FR	2020-14	1 FR-South E	3	3	3.12	#####	
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29	2 FR	2020-14	1 FR-South E	3	5	1.5	#####	
30	2 FR	2020-14	1 FR-South V	1	1	2.20074	#####	
31	2 FR	2020-14	1 FR-South V	1	2	2.048863	#####	
32	2 FR	2020-14	1 FR-South V	1	3	2.546996	#####	
33	2 FR	2020-14	1 FR-South V	1	4	2.397356	#####	
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35	2 FR	2020-14	1 FR-South V	2	1	2.406705	#####	
36	2 FR	2020-14	1 FR-South V	2	2	2.189189	#####	
37	2 FR	2020-14	1 FR-South V	2	3	3.268041	#####	
38	2 FR	2020-14	1 FR-South V	2	4	2.390244	#####	
39	2 FR	2020-14	1 FR-South V	2	5	1.25	#####	
40	2 FR	2020-14	1 FR-South V	3	1	1.959301	#####	
41	2 FR	2020-14	1 FR-South V	3	2	1.923077	#####	
42	2 FR	2020-14	1 FR-South V	3	3	1.555556	#####	
43	2 FR	2020-14	1 FR-South V	3	4	2.40625	#####	
44	2 FR	2020-14	1 FR-South V	3	5	1.923077	#####	
45	2 FR	2020-14	1 FR-West	1	1	2.678539	#####	
46	2 FR	2020-14	1 FR-West	1	2	2.52492	#####	
47	2 FR	2020-14	1 FR-West	1	3	4.156939	#####	
48	2 FR	2020-14	1 FR-West	1	4	2.143264	#####	
49	2 FR	2020-14	1 FR-West	1	5	1.306501	#####	
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52	2 FR	2020-14	1 FR-West	2	3	3.975309	#####	
53	2 FR	2020-14	1 FR-West	2	4	1.95082	#####	
54	2 FR	2020-14	1 FR-West	2	5	1.363636	#####	
55	2 FR	2020-14	1 FR-West	3	1	2.800079	#####	
56	2 FR	2020-14	1 FR-West	3	2	2.684211	#####	
57	2 FR	2020-14	1 FR-West	3	3	4.37037	1.195849	
58	2 FR	2020-14	1 FR-West	3	4	2.322581	#####	
59	2 FR	2020-14	1 FR-West	3				
60	2 FR	2020-14	1 FR-West	3				

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4	2 FR	2020-14	2 FR-Corse	1	1	1.741446	#####	
5	2 FR	2020-14	2 FR-Corse	1	3	2.464599	#####	
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8	2 FR	2020-14	2 FR-Corse	2	1	1.645309	#####	
9	2 FR	2020-14	2 FR-Corse	2	3	3	0	
10	2 FR	2020-14	2 FR-Corse	2	4	1	#####	
11	2 FR	2020-14	2 FR-Corse	2	5	0	0	
12	2 FR	2020-14	2 FR-Corse	3	1	2	0	
13	2 FR	2020-14	2 FR-Corse	3	3	2	0	
14	2 FR	2020-14	2 FR-Ile de F	1	1	1.383967	#####	
15	2 FR	2020-14	2 FR-Ile de F	1	2	1.879816	#####	
16	2 FR	2020-14	2 FR-Ile de F	1	3	1.331191	#####	
17	2 FR	2020-14	2 FR-Ile de F	1	4	1.374052	#####	
18	2 FR	2020-14	2 FR-Ile de F	1	5	#####	#####	
19	2 FR	2020-14	2 FR-Ile de F	2	1	1.479978	#####	
20	2 FR	2020-14	2 FR-Ile de F	2	2	2.096774	#####	
21	2 FR	2020-14	2 FR-Ile de F	2	3	1.679245	#####	
22	2 FR	2020-14	2 FR-Ile de F	2	4	1.396226	#####	
23	2 FR	2020-14	2 FR-Ile de F	2	5	#####	#####	
24	2 FR	2020-14	2 FR-Ile de F	3	1	1.293045	#####	
25	2 FR	2020-14	2 FR-Ile de F	3	2	1.75	#####	
26	2 FR	2020-14	2 FR-Ile de F	3	3	1.037037	#####	
27	2 FR	2020-14	2 FR-Ile de F	3	4	1.347826	#####	
28	2 FR	2020-14	2 FR-Ile de F	3	5	1.272727	#####	
29	2 FR	2020-14	2 FR-North E	1	1	1.472464	#####	
30	2 FR	2020-14	2 FR-North E	1	2	1.83671	#####	
31	2 FR	2020-14	2 FR-North E	1	3	1.682038	#####	
32	2 FR	2020-14	2 FR-North E	1	4	1.469184	#####	
33	2 FR	2020-14	2 FR-North E	1	5	#####	#####	
34	2 FR	2020-14	2 FR-North E	2	1	1.460113	#####	
35	2 FR	2020-14	2 FR-North E	2	2	1.927273	#####	
36	2 FR	2020-14	2 FR-North E	2	3	1.816327	#####	
37	2 FR	2020-14	2 FR-North E	2	4	1.298246	#####	
38	2 FR	2020-14	2 FR-North E	2	5	#####	#####	
39	2 FR	2020-14	2 FR-North E	3	1	1.486164	#####	
40	2 FR	2020-14	2 FR-North E	3	2	1.75	#####	
41	2 FR	2020-14	2 FR-North E	3	3	1.542857	#####	
42	2 FR	2020-14	2 FR-North E	3	4	1.653846	#####	
43	2 FR	2020-14	2 FR-North E	3	5	#####	#####	
44	2 FR	2020-14	2 FR-Overall	1	1	1.342553	#####	
45	2 FR	2020-14	2 FR-Overall	1	2	1.776997	#####	
46	2 FR	2020-14	2 FR-Overall	1	3	1.461779	#####	
47	2 FR	2020-14	2 FR-Overall	1	4	1.232829	#####	
48	2 FR	2020-14	2 FR-Overall	1	5	#####	#####	
49	2 FR	2020-14	2 FR-Overall	2	1	1.40392	#####	
50	2 FR	2020-14	2 FR-Overall	2	2	1.817047	#####	
51	2 FR	2020-14	2 FR-Overall	2	3	1.729587	#####	
52	2 FR	2020-14	2 FR-Overall	2	4	1.252527	#####	
53	2 FR	2020-14	2 FR-Overall	2	5	#####	#####	
54	2 FR	2020-14	2 FR-Overall	3	1	1.274579	#####	
55	2 FR	2020-14	2 FR-Overall	3	2	1.744192	#####	
56	2 FR	2020-14	2 FR-Overall	3	3	1.174446	#####	
57	2 FR	2020-14	2 FR-Overall	3	4	1.209123	#####	
58	2 FR	2020-14	2 FR-Overall	3	5	1.011565	#####	
59	2 FR	2020-14	2 FR-Overall	3				
60	2 FR	2020-14	2 FR-Overall	3				

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3	2 FR	2020-14	2 FR-South E	1	1	1.358826	#####		
4	2 FR	2020-14	2 FR-South E	1	2	1.65251	#####		
5	2 FR	2020-14	2 FR-South E	1	3	1.558601	#####		
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7	2 FR	2020-14	2 FR-South E	1	5	#####	#####		
8	2 FR	2020-14	2 FR-South E	2	1	1.382904	#####		
9	2 FR	2020-14	2 FR-South E	2	2	1.708333	#####		
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12	2 FR	2020-14	2 FR-South E	2	5	#####	#####		
13	2 FR	2020-14	2 FR-South E	3	1	1.327714	#####		
14	2 FR	2020-14	2 FR-South E	3	2	1.6	#####		
15	2 FR	2020-14	2 FR-South E	3	3	1.413793	#####		
16	2 FR	2020-14	2 FR-South E	3	4	1.192308	#####		
17	2 FR	2020-14	2 FR-South E	3	5	1	#####		
18	2 FR	2020-14	2 FR-South V	1	1	1.270167	#####		
19	2 FR	2020-14	2 FR-South V	1	2	1.904331	#####		
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21	2 FR	2020-14	2 FR-South V	1	4	1.114256	#####		
22	2 FR	2020-14	2 FR-South V	1	5	#####	#####		
23	2 FR	2020-14	2 FR-South V	2	1	1.425103	#####		
24	2 FR	2020-14	2 FR-South V	2	2	1.878049	#####		
25	2 FR	2020-14	2 FR-South V	2	3	1.823009	#####		
26	2 FR	2020-14	2 FR-South V	2	4	1.252874	#####		
27	2 FR	2020-14	2 FR-South V	2	5	#####	#####		
28	2 FR	2020-14	2 FR-South V	3	1	1.0838	#####		
29	2 FR	2020-14	2 FR-South V	3	2	1.928571	#####		
30	2 FR	2020-14	2 FR-South V	3	3	#####	#####		
31	2 FR	2020-14	2 FR-South V	3	4	#####	#####		
32	2 FR	2020-14	2 FR-South V	3	5	1.111111	#####		
33	2 FR	2020-14	2 FR-South V	3	5	1.111111	#####		
34	2 FR	2020-14	2 FR-West	1	1	1.220369	#####		
35	2 FR	2020-14	2 FR-West	1	2	1.62377	#####		
36	2 FR	2020-14	2 FR-West	1	3	1.356031	#####		
37	2 FR	2020-14	2 FR-West	1	4	1.048342	#####		
38	2 FR	2020-14	2 FR-West	1	5	#####	#####		
39	2 FR	2020-14	2 FR-West	2	1	1.264764	#####		
40	2 FR	2020-14	2 FR-West	2	2	1.482759	#####		
41	2 FR	2020-14	2 FR-West	2	3	1.593407	#####		
42	2 FR	2020-14	2 FR-West	2	4	1.09589	#####		
43	2 FR	2020-14	2 FR-West	2	5	#####	#####		
44	2 FR	2020-14	2 FR-West	3	1	1.175666	#####		
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46	2 FR	2020-14	2 FR-West	3	3	1.114286	#####		
47	2 FR	2020-14	2 FR-West	3	4	1	#####		
48	2 FR	2020-14	2 FR-West	3	5	#####	#####		
49	2 FR	2020-14	3 FR-Corse	1	1	0	0		
50	2 FR	2020-14	3 FR-Corse	1	3	0	0		
51	2 FR	2020-14	3 FR-Corse	1	4	0	0		
52	2 FR	2020-14	3 FR-Corse	1	5	0	0		
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56	2 FR	2020-14	3 FR-Corse	2	5	0	0		
57	2 FR	2020-14	3 FR-Corse	3	1	0	0		
58	2 FR	2020-14	3 FR-Corse	3	3	0	0		
59	2 FR	2020-14	3 FR-Corse	3	3	0	0		
60	2 FR	2020-14	3 FR-Ile de F	1	1	0	0		

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3	2 FR	2020-14	3 FR-Ile de F	1	2	0	0
4	2 FR	2020-14	3 FR-Ile de F	1	3	0	0
5	2 FR	2020-14	3 FR-Ile de F	1	4	0	0
6	2 FR	2020-14	3 FR-Ile de F	1	5	0	0
7	2 FR	2020-14	3 FR-Ile de F	2	1	0	0
8	2 FR	2020-14	3 FR-Ile de F	2	2	0	0
9	2 FR	2020-14	3 FR-Ile de F	2	3	0	0
10	2 FR	2020-14	3 FR-Ile de F	2	4	0	0
11	2 FR	2020-14	3 FR-Ile de F	2	5	0	0
12	2 FR	2020-14	3 FR-Ile de F	3	1	0	0
13	2 FR	2020-14	3 FR-Ile de F	3	2	0	0
14	2 FR	2020-14	3 FR-Ile de F	3	3	0	0
15	2 FR	2020-14	3 FR-Ile de F	3	4	0	0
16	2 FR	2020-14	3 FR-Ile de F	3	5	0	0
17	2 FR	2020-14	3 FR-North E	1	1	0	0
18	2 FR	2020-14	3 FR-North E	1	2	0	0
19	2 FR	2020-14	3 FR-North E	1	3	0	0
20	2 FR	2020-14	3 FR-North E	1	4	0	0
21	2 FR	2020-14	3 FR-North E	1	5	0	0
22	2 FR	2020-14	3 FR-North E	2	1	0	0
23	2 FR	2020-14	3 FR-North E	2	2	0	0
24	2 FR	2020-14	3 FR-North E	2	3	0	0
25	2 FR	2020-14	3 FR-North E	2	4	0	0
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27	2 FR	2020-14	3 FR-North E	3	1	0	0
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31	2 FR	2020-14	3 FR-North E	3	5	0	0
32	2 FR	2020-14	3 FR-Overall	1	1	0	0
33	2 FR	2020-14	3 FR-Overall	1	2	0	0
34	2 FR	2020-14	3 FR-Overall	1	3	0	0
35	2 FR	2020-14	3 FR-Overall	1	4	0	0
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37	2 FR	2020-14	3 FR-Overall	2	1	0	0
38	2 FR	2020-14	3 FR-Overall	2	2	0	0
39	2 FR	2020-14	3 FR-Overall	2	3	0	0
40	2 FR	2020-14	3 FR-Overall	2	4	0	0
41	2 FR	2020-14	3 FR-Overall	2	5	0	0
42	2 FR	2020-14	3 FR-Overall	3	1	0	0
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44	2 FR	2020-14	3 FR-Overall	3	3	0	0
45	2 FR	2020-14	3 FR-Overall	3	4	0	0
46	2 FR	2020-14	3 FR-Overall	3	5	0	0
47	2 FR	2020-14	3 FR-South E	1	1	0	0
48	2 FR	2020-14	3 FR-South E	1	2	0	0
49	2 FR	2020-14	3 FR-South E	1	3	0	0
50	2 FR	2020-14	3 FR-South E	1	4	0	0
51	2 FR	2020-14	3 FR-South E	1	5	0	0
52	2 FR	2020-14	3 FR-South E	2	1	0	0
53	2 FR	2020-14	3 FR-South E	2	2	0	0
54	2 FR	2020-14	3 FR-South E	2	3	0	0
55	2 FR	2020-14	3 FR-South E	2	4	0	0
56	2 FR	2020-14	3 FR-South E	2	5	0	0
57	2 FR	2020-14	3 FR-South E	3	1	0	0
58	2 FR	2020-14	3 FR-South E	3	2	0	0
59	2 FR	2020-14	3 FR-South E	3	3	0	0
60	2 FR	2020-14	3 FR-South E	3	4	0	0

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2								
3	2 FR	2020-14	3 FR-South E	3	3	0	0	
4	2 FR	2020-14	3 FR-South E	3	4	0	0	
5	2 FR	2020-14	3 FR-South E	3	5	0	0	
6	2 FR	2020-14	3 FR-South V	1	1	0	0	
7	2 FR	2020-14	3 FR-South V	1	2	0	0	
8	2 FR	2020-14	3 FR-South V	1	3	0	0	
9	2 FR	2020-14	3 FR-South V	1	4	0	0	
10	2 FR	2020-14	3 FR-South V	1	5	0	0	
11	2 FR	2020-14	3 FR-South V	2	1	0	0	
12	2 FR	2020-14	3 FR-South V	2	2	0	0	
13	2 FR	2020-14	3 FR-South V	2	3	0	0	
14	2 FR	2020-14	3 FR-South V	2	4	0	0	
15	2 FR	2020-14	3 FR-South V	2	5	0	0	
16	2 FR	2020-14	3 FR-South V	3	1	0	0	
17	2 FR	2020-14	3 FR-South V	3	2	0	0	
18	2 FR	2020-14	3 FR-South V	3	3	0	0	
19	2 FR	2020-14	3 FR-South V	3	4	0	0	
20	2 FR	2020-14	3 FR-South V	3	5	0	0	
21	2 FR	2020-14	3 FR-South V	3	5	0	0	
22	2 FR	2020-14	3 FR-West	1	1	0	0	
23	2 FR	2020-14	3 FR-West	1	2	0	0	
24	2 FR	2020-14	3 FR-West	1	3	0	0	
25	2 FR	2020-14	3 FR-West	1	4	0	0	
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27	2 FR	2020-14	3 FR-West	2	1	0	0	
28	2 FR	2020-14	3 FR-West	2	2	0	0	
29	2 FR	2020-14	3 FR-West	2	3	0	0	
30	2 FR	2020-14	3 FR-West	2	4	0	0	
31	2 FR	2020-14	3 FR-West	2	5	0	0	
32	2 FR	2020-14	3 FR-West	3	1	0	0	
33	2 FR	2020-14	3 FR-West	3	2	0	0	
34	2 FR	2020-14	3 FR-West	3	3	0	0	
35	2 FR	2020-14	3 FR-West	3	4	0	0	
36	2 FR	2020-14	3 FR-West	3	5	0	0	
37	2 FR	2020-14	4 FR-Corse	1	1	#####	#####	
38	2 FR	2020-14	4 FR-Corse	1	3	1.858395	1.407268	
39	2 FR	2020-14	4 FR-Corse	1	4	0	0	
40	2 FR	2020-14	4 FR-Corse	1	5	0	0	
41	2 FR	2020-14	4 FR-Corse	2	1	#####	#####	
42	2 FR	2020-14	4 FR-Corse	2	3	4	0	
43	2 FR	2020-14	4 FR-Corse	2	4	0	0	
44	2 FR	2020-14	4 FR-Corse	2	5	0	0	
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46	2 FR	2020-14	4 FR-Corse	3	3	0	0	
47	2 FR	2020-14	4 FR-Ile de F	1	1	#####	#####	
48	2 FR	2020-14	4 FR-Ile de F	1	2	#####	#####	
49	2 FR	2020-14	4 FR-Ile de F	1	3	#####	#####	
50	2 FR	2020-14	4 FR-Ile de F	1	4	#####	#####	
51	2 FR	2020-14	4 FR-Ile de F	1	5	#####	#####	
52	2 FR	2020-14	4 FR-Ile de F	2	1	#####	#####	
53	2 FR	2020-14	4 FR-Ile de F	2	2	#####	#####	
54	2 FR	2020-14	4 FR-Ile de F	2	3	1.054545	#####	
55	2 FR	2020-14	4 FR-Ile de F	2	4	#####	#####	
56	2 FR	2020-14	4 FR-Ile de F	2	5	0	0	
57	2 FR	2020-14	4 FR-Ile de F	3	1	#####	#####	
58	2 FR	2020-14	4 FR-Ile de F	3	2	0	0	
59	2 FR	2020-14	4 FR-Ile de F	3	3	#####	#####	
60	2 FR	2020-14	4 FR-Ile de F	3	3	#####	#####	

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3	2 FR	2020-14	4 FR-Ile de F	3	4	#####	#####
4	2 FR	2020-14	4 FR-Ile de F	3	5	#####	#####
5	2 FR	2020-14	4 FR-North E	1	1	1.205648	#####
6	2 FR	2020-14	4 FR-North E	1	2	#####	#####
7	2 FR	2020-14	4 FR-North E	1	3	1.995159	#####
8	2 FR	2020-14	4 FR-North E	1	4	1.742371	#####
9	2 FR	2020-14	4 FR-North E	1	5	#####	#####
10	2 FR	2020-14	4 FR-North E	2	1	#####	#####
11	2 FR	2020-14	4 FR-North E	2	2	0.5	#####
12	2 FR	2020-14	4 FR-North E	2	3	1.219048	#####
13	2 FR	2020-14	4 FR-North E	2	4	1.568966	#####
14	2 FR	2020-14	4 FR-North E	2	5	0.375	#####
15	2 FR	2020-14	4 FR-North E	3	1	1.486775	#####
16	2 FR	2020-14	4 FR-North E	3	2	#####	#####
17	2 FR	2020-14	4 FR-North E	3	3	2.882353	1.101201
18	2 FR	2020-14	4 FR-North E	3	4	1.925926	#####
19	2 FR	2020-14	4 FR-North E	3	5	0	0
20	2 FR	2020-14	4 FR-Overall	1	1	#####	#####
21	2 FR	2020-14	4 FR-Overall	1	2	#####	#####
22	2 FR	2020-14	4 FR-Overall	1	3	1.390003	#####
23	2 FR	2020-14	4 FR-Overall	1	4	#####	#####
24	2 FR	2020-14	4 FR-Overall	1	5	#####	#####
25	2 FR	2020-14	4 FR-Overall	2	1	#####	#####
26	2 FR	2020-14	4 FR-Overall	2	2	#####	#####
27	2 FR	2020-14	4 FR-Overall	2	3	1.410815	#####
28	2 FR	2020-14	4 FR-Overall	2	4	#####	#####
29	2 FR	2020-14	4 FR-Overall	2	5	#####	#####
30	2 FR	2020-14	4 FR-Overall	3	1	#####	#####
31	2 FR	2020-14	4 FR-Overall	3	2	#####	#####
32	2 FR	2020-14	4 FR-Overall	3	3	1.366299	0.332743
33	2 FR	2020-14	4 FR-Overall	3	4	1.129975	#####
34	2 FR	2020-14	4 FR-Overall	3	5	#####	#####
35	2 FR	2020-14	4 FR-South E	1	1	#####	#####
36	2 FR	2020-14	4 FR-South E	1	2	#####	#####
37	2 FR	2020-14	4 FR-South E	1	3	1.170309	#####
38	2 FR	2020-14	4 FR-South E	1	4	#####	#####
39	2 FR	2020-14	4 FR-South E	1	5	#####	#####
40	2 FR	2020-14	4 FR-South E	2	1	#####	#####
41	2 FR	2020-14	4 FR-South E	2	2	1.102041	#####
42	2 FR	2020-14	4 FR-South E	2	3	#####	#####
43	2 FR	2020-14	4 FR-South E	2	4	0.625	#####
44	2 FR	2020-14	4 FR-South E	2	5	0.75	#####
45	2 FR	2020-14	4 FR-South E	3	1	#####	#####
46	2 FR	2020-14	4 FR-South E	3	2	0.25	#####
47	2 FR	2020-14	4 FR-South E	3	3	1.428571	#####
48	2 FR	2020-14	4 FR-South E	3	4	1.541667	1.054166
49	2 FR	2020-14	4 FR-South E	3	5	0	0
50	2 FR	2020-14	4 FR-South V	1	1	#####	#####
51	2 FR	2020-14	4 FR-South V	1	2	#####	#####
52	2 FR	2020-14	4 FR-South V	1	3	1.096128	#####
53	2 FR	2020-14	4 FR-South V	1	4	#####	#####
54	2 FR	2020-14	4 FR-South V	1	5	0	0
55	2 FR	2020-14	4 FR-South V	2	1	#####	#####
56	2 FR	2020-14	4 FR-South V	2	2	#####	#####
57	2 FR	2020-14	4 FR-South V	2	3	1.422018	#####
58	2 FR	2020-14	4 FR-South V	2	4	1	#####
59	2 FR	2020-14	4 FR-South V	2	5	#####	#####
60	2 FR	2020-14	4 FR-South V	2	6	#####	#####

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2								
3	2 FR	2020-14	4 FR-South V	2	5	0	0	
4	2 FR	2020-14	4 FR-South V	3	1	#####	#####	
5	2 FR	2020-14	4 FR-South V	3	2	0	0	
6	2 FR	2020-14	4 FR-South V	3	3	#####	#####	
7	2 FR	2020-14	4 FR-South V	3	4	#####	#####	
8	2 FR	2020-14	4 FR-South V	3	5	0	0	
9	2 FR	2020-14	4 FR-West	1	1	#####	#####	
10	2 FR	2020-14	4 FR-West	1	2	#####	#####	
11	2 FR	2020-14	4 FR-West	1	3	2.040537	#####	
12	2 FR	2020-14	4 FR-West	1	4	#####	#####	
13	2 FR	2020-14	4 FR-West	1	5	#####	#####	
14	2 FR	2020-14	4 FR-West	2	1	1.024413	#####	
15	2 FR	2020-14	4 FR-West	2	2	#####	#####	
16	2 FR	2020-14	4 FR-West	2	3	2.337079	#####	
17	2 FR	2020-14	4 FR-West	2	4	#####	#####	
18	2 FR	2020-14	4 FR-West	2	5	#####	#####	
19	2 FR	2020-14	4 FR-West	3	1	#####	#####	
20	2 FR	2020-14	4 FR-West	3	2	#####	#####	
21	2 FR	2020-14	4 FR-West	3	3	1.727273	#####	
22	2 FR	2020-14	4 FR-West	3	4	#####	#####	
23	2 FR	2020-14	4 FR-West	3	5	0	0	
24	2 FR	2020-14	5 FR-Corse	1	1	0	0	
25	2 FR	2020-14	5 FR-Corse	1	3	0	0	
26	2 FR	2020-14	5 FR-Corse	1	4	0	0	
27	2 FR	2020-14	5 FR-Corse	1	5	0	0	
28	2 FR	2020-14	5 FR-Corse	2	1	0	0	
29	2 FR	2020-14	5 FR-Corse	2	3	0	0	
30	2 FR	2020-14	5 FR-Corse	2	4	0	0	
31	2 FR	2020-14	5 FR-Corse	2	5	0	0	
32	2 FR	2020-14	5 FR-Corse	3	1	0	0	
33	2 FR	2020-14	5 FR-Corse	3	3	0	0	
34	2 FR	2020-14	5 FR-Ile de F	1	1	#####	#####	
35	2 FR	2020-14	5 FR-Ile de F	1	2	#####	#####	
36	2 FR	2020-14	5 FR-Ile de F	1	3	#####	#####	
37	2 FR	2020-14	5 FR-Ile de F	1	4	#####	#####	
38	2 FR	2020-14	5 FR-Ile de F	1	5	0.5	#####	
39	2 FR	2020-14	5 FR-Ile de F	2	1	#####	#####	
40	2 FR	2020-14	5 FR-Ile de F	2	2	0.21875	#####	
41	2 FR	2020-14	5 FR-Ile de F	2	3	#####	#####	
42	2 FR	2020-14	5 FR-Ile de F	2	4	#####	#####	
43	2 FR	2020-14	5 FR-Ile de F	2	5	0.5	#####	
44	2 FR	2020-14	5 FR-Ile de F	3	1	#####	#####	
45	2 FR	2020-14	5 FR-Ile de F	3	2	0.5	#####	
46	2 FR	2020-14	5 FR-Ile de F	3	3	#####	#####	
47	2 FR	2020-14	5 FR-Ile de F	3	4	1.052632	#####	
48	2 FR	2020-14	5 FR-Ile de F	3	5	0.5	#####	
49	2 FR	2020-14	5 FR-North E	1	1	#####	#####	
50	2 FR	2020-14	5 FR-North E	1	2	#####	#####	
51	2 FR	2020-14	5 FR-North E	1	3	#####	#####	
52	2 FR	2020-14	5 FR-North E	1	4	#####	#####	
53	2 FR	2020-14	5 FR-North E	1	5	#####	#####	
54	2 FR	2020-14	5 FR-North E	2	1	#####	#####	
55	2 FR	2020-14	5 FR-North E	2	2	#####	#####	
56	2 FR	2020-14	5 FR-North E	2	3	#####	#####	
57	2 FR	2020-14	5 FR-North E	2	4	#####	#####	
58	2 FR	2020-14	5 FR-North E	2	5	#####	#####	
59	2 FR	2020-14	5 FR-North E	2	5	#####	#####	
60	2 FR	2020-14	5 FR-North E	2	5	#####	#####	

1							
2							
3	2 FR	2020-14	5 FR-North E	3	1	#####	#####
4	2 FR	2020-14	5 FR-North E	3	2	#####	#####
5	2 FR	2020-14	5 FR-North E	3	3	#####	#####
6	2 FR	2020-14	5 FR-North E	3	4	0.6	#####
7	2 FR	2020-14	5 FR-North E	3	5	#####	#####
8	2 FR	2020-14	5 FR-Overall	1	1	#####	#####
9	2 FR	2020-14	5 FR-Overall	1	2	#####	#####
10	2 FR	2020-14	5 FR-Overall	1	3	#####	#####
11	2 FR	2020-14	5 FR-Overall	1	4	#####	#####
12	2 FR	2020-14	5 FR-Overall	1	5	#####	#####
13	2 FR	2020-14	5 FR-Overall	2	1	#####	#####
14	2 FR	2020-14	5 FR-Overall	2	2	#####	#####
15	2 FR	2020-14	5 FR-Overall	2	3	#####	#####
16	2 FR	2020-14	5 FR-Overall	2	4	#####	#####
17	2 FR	2020-14	5 FR-Overall	2	5	#####	#####
18	2 FR	2020-14	5 FR-Overall	2	5	#####	#####
19	2 FR	2020-14	5 FR-Overall	3	1	#####	#####
20	2 FR	2020-14	5 FR-Overall	3	2	#####	#####
21	2 FR	2020-14	5 FR-Overall	3	3	#####	#####
22	2 FR	2020-14	5 FR-Overall	3	4	#####	#####
23	2 FR	2020-14	5 FR-Overall	3	5	#####	#####
24	2 FR	2020-14	5 FR-South E	1	1	#####	#####
25	2 FR	2020-14	5 FR-South E	1	2	#####	#####
26	2 FR	2020-14	5 FR-South E	1	3	#####	#####
27	2 FR	2020-14	5 FR-South E	1	4	#####	#####
28	2 FR	2020-14	5 FR-South E	1	5	#####	#####
29	2 FR	2020-14	5 FR-South E	2	1	#####	#####
30	2 FR	2020-14	5 FR-South E	2	2	#####	#####
31	2 FR	2020-14	5 FR-South E	2	3	#####	#####
32	2 FR	2020-14	5 FR-South E	2	4	#####	#####
33	2 FR	2020-14	5 FR-South E	2	5	#####	#####
34	2 FR	2020-14	5 FR-South E	3	1	#####	#####
35	2 FR	2020-14	5 FR-South E	3	2	#####	#####
36	2 FR	2020-14	5 FR-South E	3	3	#####	#####
37	2 FR	2020-14	5 FR-South E	3	4	0.64	#####
38	2 FR	2020-14	5 FR-South E	3	5	0.5	#####
39	2 FR	2020-14	5 FR-South V	1	1	#####	#####
40	2 FR	2020-14	5 FR-South V	1	2	#####	#####
41	2 FR	2020-14	5 FR-South V	1	3	#####	#####
42	2 FR	2020-14	5 FR-South V	1	4	#####	#####
43	2 FR	2020-14	5 FR-South V	1	5	#####	#####
44	2 FR	2020-14	5 FR-South V	2	1	#####	#####
45	2 FR	2020-14	5 FR-South V	2	2	#####	#####
46	2 FR	2020-14	5 FR-South V	2	3	#####	#####
47	2 FR	2020-14	5 FR-South V	2	4	#####	#####
48	2 FR	2020-14	5 FR-South V	2	5	0.5	#####
49	2 FR	2020-14	5 FR-South V	3	1	#####	#####
50	2 FR	2020-14	5 FR-South V	3	2	#####	#####
51	2 FR	2020-14	5 FR-South V	3	3	#####	#####
52	2 FR	2020-14	5 FR-South V	3	4	#####	#####
53	2 FR	2020-14	5 FR-South V	3	5	#####	#####
54	2 FR	2020-14	5 FR-West	1	1	#####	#####
55	2 FR	2020-14	5 FR-West	1	2	#####	#####
56	2 FR	2020-14	5 FR-West	1	3	#####	#####
57	2 FR	2020-14	5 FR-West	1	4	#####	#####
58	2 FR	2020-14	5 FR-West	1	5	#####	#####
59	2 FR	2020-14	5 FR-West	1	5	#####	#####
60	2 FR	2020-14	5 FR-West	2	1	#####	#####

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2								
3	2 FR	2020-14	5 FR-West	2	2	0.71875	#####	
4	2 FR	2020-14	5 FR-West	2	3	#####	#####	
5	2 FR	2020-14	5 FR-West	2	4	#####	#####	
6	2 FR	2020-14	5 FR-West	2	5	#####	#####	
7	2 FR	2020-14	5 FR-West	3	1	#####	#####	
8	2 FR	2020-14	5 FR-West	3	2	#####	#####	
9	2 FR	2020-14	5 FR-West	3	3	1.15625	#####	
10	2 FR	2020-14	5 FR-West	3	4	#####	#####	
11	2 FR	2020-14	5 FR-West	3	5	#####	#####	
12	2 FR	2020-15	1 FR-Corse	1	1	#####	#####	
13	2 FR	2020-15	1 FR-Corse	1	3	0	0	
14	2 FR	2020-15	1 FR-Corse	1	4	1.292102	#####	
15	2 FR	2020-15	1 FR-Corse	1	5	#####	#####	
16	2 FR	2020-15	1 FR-Corse	2	1	#####	#####	
17	2 FR	2020-15	1 FR-Corse	2	3	0	0	
18	2 FR	2020-15	1 FR-Corse	2	4	1	0	
19	2 FR	2020-15	1 FR-Corse	2	5	0	0	
20	2 FR	2020-15	1 FR-Corse	3	1	#####	#####	
21	2 FR	2020-15	1 FR-Corse	3	4	1.5	#####	
22	2 FR	2020-15	1 FR-Corse	3	5	#####	#####	
23	2 FR	2020-15	1 FR-Ile de F	1	1	2.34125	#####	
24	2 FR	2020-15	1 FR-Ile de F	1	2	2.589473	#####	
25	2 FR	2020-15	1 FR-Ile de F	1	3	2.6318	#####	
26	2 FR	2020-15	1 FR-Ile de F	1	4	2.435156	#####	
27	2 FR	2020-15	1 FR-Ile de F	1	5	1.198157	#####	
28	2 FR	2020-15	1 FR-Ile de F	2	1	2.151285	#####	
29	2 FR	2020-15	1 FR-Ile de F	2	2	2.5	#####	
30	2 FR	2020-15	1 FR-Ile de F	2	3	2.28	#####	
31	2 FR	2020-15	1 FR-Ile de F	2	4	2.742857	#####	
32	2 FR	2020-15	1 FR-Ile de F	2	5	#####	#####	
33	2 FR	2020-15	1 FR-Ile de F	3	1	2.561596	#####	
34	2 FR	2020-15	1 FR-Ile de F	3	2	2.7	1.249528	
35	2 FR	2020-15	1 FR-Ile de F	3	3	2.923077	1.068546	
36	2 FR	2020-15	1 FR-Ile de F	3	4	2.066667	#####	
37	2 FR	2020-15	1 FR-Ile de F	3	5	2.125	#####	
38	2 FR	2020-15	1 FR-North E	1	1	2.33386	#####	
39	2 FR	2020-15	1 FR-North E	1	2	2.368482	#####	
40	2 FR	2020-15	1 FR-North E	1	3	2.791528	#####	
41	2 FR	2020-15	1 FR-North E	1	4	2.424395	#####	
42	2 FR	2020-15	1 FR-North E	1	5	1.581077	#####	
43	2 FR	2020-15	1 FR-North E	2	1	2.388624	#####	
44	2 FR	2020-15	1 FR-North E	2	2	1.891892	#####	
45	2 FR	2020-15	1 FR-North E	2	3	3.152941	#####	
46	2 FR	2020-15	1 FR-North E	2	4	2.551724	#####	
47	2 FR	2020-15	1 FR-North E	2	5	1.535714	#####	
48	2 FR	2020-15	1 FR-North E	3	1	2.265116	#####	
49	2 FR	2020-15	1 FR-North E	3	2	2.777778	#####	
50	2 FR	2020-15	1 FR-North E	3	3	2.37037	#####	
51	2 FR	2020-15	1 FR-North E	3	4	2.222222	#####	
52	2 FR	2020-15	1 FR-North E	3	5	1.647059	#####	
53	2 FR	2020-15	1 FR-Overall	1	1	2.625479	#####	
54	2 FR	2020-15	1 FR-Overall	1	2	2.754282	#####	
55	2 FR	2020-15	1 FR-Overall	1	3	3.047693	#####	
56	2 FR	2020-15	1 FR-Overall	1	4	2.952916	#####	
57	2 FR	2020-15	1 FR-Overall	1	5	1.414658	#####	
58	2 FR	2020-15	1 FR-Overall	2	1	2.576484	#####	
59								
60								

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3	2 FR	2020-15	1 FR-Overall	2	2	2.88078	#####	
4	2 FR	2020-15	1 FR-Overall	2	3	3.248163	#####	
5	2 FR	2020-15	1 FR-Overall	2	4	2.808646	#####	
6	2 FR	2020-15	1 FR-Overall	2	5	1.248437	#####	
7	2 FR	2020-15	1 FR-Overall	3	1	2.680582	#####	
8	2 FR	2020-15	1 FR-Overall	3	2	2.640117	#####	
9	2 FR	2020-15	1 FR-Overall	3	3	2.84511	#####	
10	2 FR	2020-15	1 FR-Overall	3	4	3.118401	#####	
11	2 FR	2020-15	1 FR-Overall	3	5	1.679229	#####	
12	2 FR	2020-15	1 FR-South E	1	1	3.052578	#####	
13	2 FR	2020-15	1 FR-South E	1	2	3.142368	#####	
14	2 FR	2020-15	1 FR-South E	1	3	3.606304	#####	
15	2 FR	2020-15	1 FR-South E	1	4	3.703995	#####	
16	2 FR	2020-15	1 FR-South E	1	5	1.288079	#####	
17	2 FR	2020-15	1 FR-South E	2	1	2.94949	#####	
18	2 FR	2020-15	1 FR-South E	2	2	4	#####	
19	2 FR	2020-15	1 FR-South E	2	3	3.388889	#####	
20	2 FR	2020-15	1 FR-South E	2	4	3.470588	#####	
21	2 FR	2020-15	1 FR-South E	2	5	1.166667	#####	
22	2 FR	2020-15	1 FR-South E	3	1	3.162709	#####	
23	2 FR	2020-15	1 FR-South E	3	2	2.529412	#####	
24	2 FR	2020-15	1 FR-South E	3	3	3.826087	1.030187	
25	2 FR	2020-15	1 FR-South E	3	4	3.96875	#####	
26	2 FR	2020-15	1 FR-South E	3	5	1.466667	#####	
27	2 FR	2020-15	1 FR-South V	1	1	2.608047	#####	
28	2 FR	2020-15	1 FR-South V	1	2	2.56653	#####	
29	2 FR	2020-15	1 FR-South V	1	3	2.891438	#####	
30	2 FR	2020-15	1 FR-South V	1	4	3.304621	#####	
31	2 FR	2020-15	1 FR-South V	1	5	1.156402	#####	
32	2 FR	2020-15	1 FR-South V	2	1	2.634311	#####	
33	2 FR	2020-15	1 FR-South V	2	2	2.897436	#####	
34	2 FR	2020-15	1 FR-South V	2	3	3.393443	#####	
35	2 FR	2020-15	1 FR-South V	2	4	2.960784	#####	
36	2 FR	2020-15	1 FR-South V	2	5	0.96	#####	
37	2 FR	2020-15	1 FR-South V	3	1	2.583097	#####	
38	2 FR	2020-15	1 FR-South V	3	2	2.3125	#####	
39	2 FR	2020-15	1 FR-South V	3	3	2.333333	#####	
40	2 FR	2020-15	1 FR-South V	3	4	3.580645	#####	
41	2 FR	2020-15	1 FR-South V	3	5	1.4	#####	
42	2 FR	2020-15	1 FR-West	1	1	2.854755	#####	
43	2 FR	2020-15	1 FR-West	1	2	3.245482	#####	
44	2 FR	2020-15	1 FR-West	1	3	3.378932	#####	
45	2 FR	2020-15	1 FR-West	1	4	2.738406	#####	
46	2 FR	2020-15	1 FR-West	1	5	1.825246	#####	
47	2 FR	2020-15	1 FR-West	2	1	2.805003	#####	
48	2 FR	2020-15	1 FR-West	2	2	3.489362	#####	
49	2 FR	2020-15	1 FR-West	2	3	4.016393	#####	
50	2 FR	2020-15	1 FR-West	2	4	2.390625	#####	
51	2 FR	2020-15	1 FR-West	2	5	1.5625	#####	
52	2 FR	2020-15	1 FR-West	3	1	2.915086	#####	
53	2 FR	2020-15	1 FR-West	3	2	3	1.264105	
54	2 FR	2020-15	1 FR-West	3	3	2.814815	#####	
55	2 FR	2020-15	1 FR-West	3	4	3.16	1.025667	
56	2 FR	2020-15	1 FR-West	3	5	2.5	#####	
57	2 FR	2020-15	2 FR-Corse	1	1	#####	#####	
58	2 FR	2020-15	2 FR-Corse	1	3	0	0	
59	2 FR	2020-15	2 FR-Corse	1	3	0	0	
60	2 FR	2020-15	2 FR-Corse	1	3	0	0	

1								
2								
3	2 FR	2020-15	2 FR-Corse	1	4	#####	#####	
4	2 FR	2020-15	2 FR-Corse	1	5	#####	#####	
5	2 FR	2020-15	2 FR-Corse	2	1	#####	#####	
6	2 FR	2020-15	2 FR-Corse	2	3	0	0	
7	2 FR	2020-15	2 FR-Corse	2	4	1	0	
8	2 FR	2020-15	2 FR-Corse	2	5	0	0	
9	2 FR	2020-15	2 FR-Corse	3	1	#####	#####	
10	2 FR	2020-15	2 FR-Corse	3	4	0	0	
11	2 FR	2020-15	2 FR-Corse	3	5	#####	#####	
12	2 FR	2020-15	2 FR-Ile de F	1	1	1.397431	#####	
13	2 FR	2020-15	2 FR-Ile de F	1	2	1.646334	#####	
14	2 FR	2020-15	2 FR-Ile de F	1	3	1.626862	#####	
15	2 FR	2020-15	2 FR-Ile de F	1	4	1.135411	#####	
16	2 FR	2020-15	2 FR-Ile de F	1	5	#####	#####	
17	2 FR	2020-15	2 FR-Ile de F	2	1	1.438034	#####	
18	2 FR	2020-15	2 FR-Ile de F	2	2	1.682927	#####	
19	2 FR	2020-15	2 FR-Ile de F	2	3	1.857143	#####	
20	2 FR	2020-15	2 FR-Ile de F	2	4	1.342105	#####	
21	2 FR	2020-15	2 FR-Ile de F	2	5	0.625	#####	
22	2 FR	2020-15	2 FR-Ile de F	3	1	1.351048	#####	
23	2 FR	2020-15	2 FR-Ile de F	3	2	1.6	#####	
24	2 FR	2020-15	2 FR-Ile de F	3	3	1.428571	#####	
25	2 FR	2020-15	2 FR-Ile de F	3	4	#####	#####	
26	2 FR	2020-15	2 FR-Ile de F	3	5	1.5	#####	
27	2 FR	2020-15	2 FR-North E	1	1	1.447365	#####	
28	2 FR	2020-15	2 FR-North E	1	2	1.577266	#####	
29	2 FR	2020-15	2 FR-North E	1	3	1.666609	#####	
30	2 FR	2020-15	2 FR-North E	1	4	1.559967	#####	
31	2 FR	2020-15	2 FR-North E	1	5	#####	#####	
32	2 FR	2020-15	2 FR-North E	2	1	1.434712	#####	
33	2 FR	2020-15	2 FR-North E	2	2	1.428571	#####	
34	2 FR	2020-15	2 FR-North E	2	3	1.854167	#####	
35	2 FR	2020-15	2 FR-North E	2	4	1.522388	#####	
36	2 FR	2020-15	2 FR-North E	2	5	#####	#####	
37	2 FR	2020-15	2 FR-North E	3	1	1.463621	#####	
38	2 FR	2020-15	2 FR-North E	3	2	1.722222	#####	
39	2 FR	2020-15	2 FR-North E	3	3	1.451613	#####	
40	2 FR	2020-15	2 FR-North E	3	4	1.619048	#####	
41	2 FR	2020-15	2 FR-North E	3	5	1.058824	#####	
42	2 FR	2020-15	2 FR-Overall	1	1	1.38798	#####	
43	2 FR	2020-15	2 FR-Overall	1	2	1.585391	#####	
44	2 FR	2020-15	2 FR-Overall	1	3	1.607005	#####	
45	2 FR	2020-15	2 FR-Overall	1	4	1.34888	#####	
46	2 FR	2020-15	2 FR-Overall	1	5	#####	#####	
47	2 FR	2020-15	2 FR-Overall	2	1	1.409362	#####	
48	2 FR	2020-15	2 FR-Overall	2	2	1.571709	#####	
49	2 FR	2020-15	2 FR-Overall	2	3	1.888921	#####	
50	2 FR	2020-15	2 FR-Overall	2	4	1.327219	#####	
51	2 FR	2020-15	2 FR-Overall	2	5	#####	#####	
52	2 FR	2020-15	2 FR-Overall	3	1	1.363803	#####	
53	2 FR	2020-15	2 FR-Overall	3	2	1.598767	#####	
54	2 FR	2020-15	2 FR-Overall	3	3	1.323711	#####	
55	2 FR	2020-15	2 FR-Overall	3	4	1.374293	#####	
56	2 FR	2020-15	2 FR-Overall	3	5	1.146258	#####	
57	2 FR	2020-15	2 FR-South E	1	1	1.444836	#####	
58	2 FR	2020-15	2 FR-South E	1	2	1.786925	#####	
59	2 FR	2020-15	2 FR-South E	1				
60	2 FR	2020-15	2 FR-South E	1				

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4	2 FR	2020-15	2 FR-South E	1	4	1.438249	#####	
5	2 FR	2020-15	2 FR-South E	1	5	#####	#####	
6	2 FR	2020-15	2 FR-South E	2	1	1.479715	#####	
7	2 FR	2020-15	2 FR-South E	2	2	1.925	#####	
8	2 FR	2020-15	2 FR-South E	2	3	1.965517	#####	
9	2 FR	2020-15	2 FR-South E	2	4	1.4125	#####	
10	2 FR	2020-15	2 FR-South E	2	5	#####	#####	
11	2 FR	2020-15	2 FR-South E	3	1	1.4067	#####	
12	2 FR	2020-15	2 FR-South E	3	2	1.666667	#####	
13	2 FR	2020-15	2 FR-South E	3	3	1.307692	#####	
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16	2 FR	2020-15	2 FR-South V	1	1	1.339946	#####	
17	2 FR	2020-15	2 FR-South V	1	2	1.321864	#####	
18	2 FR	2020-15	2 FR-South V	1	3	1.750327	#####	
19	2 FR	2020-15	2 FR-South V	1	4	1.329762	#####	
20	2 FR	2020-15	2 FR-South V	1	5	#####	#####	
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22	2 FR	2020-15	2 FR-South V	2	2	1.175	#####	
23	2 FR	2020-15	2 FR-South V	2	3	2.072464	#####	
24	2 FR	2020-15	2 FR-South V	2	4	1.42623	#####	
25	2 FR	2020-15	2 FR-South V	2	5	#####	#####	
26	2 FR	2020-15	2 FR-South V	3	1	1.259152	#####	
27	2 FR	2020-15	2 FR-South V	3	2	1.4375	#####	
28	2 FR	2020-15	2 FR-South V	3	3	1.363636	#####	
29	2 FR	2020-15	2 FR-South V	3	4	1.25	#####	
30	2 FR	2020-15	2 FR-South V	3	5	#####	#####	
31	2 FR	2020-15	2 FR-South V	3	1	1.343964	#####	
32	2 FR	2020-15	2 FR-West	1	2	1.588026	#####	
33	2 FR	2020-15	2 FR-West	1	3	1.424348	#####	
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36	2 FR	2020-15	2 FR-West	1	1	1.311934	#####	
37	2 FR	2020-15	2 FR-West	2	2	1.603774	#####	
38	2 FR	2020-15	2 FR-West	2	3	1.8125	#####	
39	2 FR	2020-15	2 FR-West	2	4	#####	#####	
40	2 FR	2020-15	2 FR-West	2	5	1.030303	#####	
41	2 FR	2020-15	2 FR-West	3	1	1.380911	#####	
42	2 FR	2020-15	2 FR-West	3	2	1.571429	#####	
43	2 FR	2020-15	2 FR-West	3	3	1.1	#####	
44	2 FR	2020-15	2 FR-West	3	4	1.607143	#####	
45	2 FR	2020-15	2 FR-West	3	5	1.444444	#####	
46	2 FR	2020-15	3 FR-Corse	1	1	0	0	
47	2 FR	2020-15	3 FR-Corse	1	3	0	0	
48	2 FR	2020-15	3 FR-Corse	1	4	0	0	
49	2 FR	2020-15	3 FR-Corse	1	5	0	0	
50	2 FR	2020-15	3 FR-Corse	2	1	0	0	
51	2 FR	2020-15	3 FR-Corse	2	3	0	0	
52	2 FR	2020-15	3 FR-Corse	2	4	0	0	
53	2 FR	2020-15	3 FR-Corse	2	5	0	0	
54	2 FR	2020-15	3 FR-Corse	3	1	0	0	
55	2 FR	2020-15	3 FR-Corse	3	4	0	0	
56	2 FR	2020-15	3 FR-Corse	3	5	0	0	
57	2 FR	2020-15	3 FR-Corse	3	1	0	0	
58	2 FR	2020-15	3 FR-Ile de F	1	1	0	0	
59	2 FR	2020-15	3 FR-Ile de F	1	2	0	0	
60	2 FR	2020-15	3 FR-Ile de F	1	2	0	0	

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2							
3	2 FR	2020-15	3 FR-Ile de F	1	3	0	0
4	2 FR	2020-15	3 FR-Ile de F	1	4	0	0
5	2 FR	2020-15	3 FR-Ile de F	1	5	0	0
6	2 FR	2020-15	3 FR-Ile de F	2	1	0	0
7	2 FR	2020-15	3 FR-Ile de F	2	2	0	0
8	2 FR	2020-15	3 FR-Ile de F	2	3	0	0
9	2 FR	2020-15	3 FR-Ile de F	2	4	0	0
10	2 FR	2020-15	3 FR-Ile de F	2	5	0	0
11	2 FR	2020-15	3 FR-Ile de F	3	1	0	0
12	2 FR	2020-15	3 FR-Ile de F	3	2	0	0
13	2 FR	2020-15	3 FR-Ile de F	3	3	0	0
14	2 FR	2020-15	3 FR-Ile de F	3	4	0	0
15	2 FR	2020-15	3 FR-Ile de F	3	5	0	0
16	2 FR	2020-15	3 FR-North E	1	1	0	0
17	2 FR	2020-15	3 FR-North E	1	2	0	0
18	2 FR	2020-15	3 FR-North E	1	3	0	0
19	2 FR	2020-15	3 FR-North E	1	4	0	0
20	2 FR	2020-15	3 FR-North E	1	5	0	0
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22	2 FR	2020-15	3 FR-North E	2	2	0	0
23	2 FR	2020-15	3 FR-North E	2	3	0	0
24	2 FR	2020-15	3 FR-North E	2	4	0	0
25	2 FR	2020-15	3 FR-North E	2	5	0	0
26	2 FR	2020-15	3 FR-North E	3	1	0	0
27	2 FR	2020-15	3 FR-North E	3	2	0	0
28	2 FR	2020-15	3 FR-North E	3	3	0	0
29	2 FR	2020-15	3 FR-North E	3	4	0	0
30	2 FR	2020-15	3 FR-North E	3	5	0	0
31	2 FR	2020-15	3 FR-North E	3	5	0	0
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35	2 FR	2020-15	3 FR-Overall	1	4	0	0
36	2 FR	2020-15	3 FR-Overall	1	5	0	0
37	2 FR	2020-15	3 FR-Overall	2	1	0	0
38	2 FR	2020-15	3 FR-Overall	2	2	0	0
39	2 FR	2020-15	3 FR-Overall	2	3	0	0
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41	2 FR	2020-15	3 FR-Overall	2	5	0	0
42	2 FR	2020-15	3 FR-Overall	3	1	0	0
43	2 FR	2020-15	3 FR-Overall	3	2	0	0
44	2 FR	2020-15	3 FR-Overall	3	3	0	0
45	2 FR	2020-15	3 FR-Overall	3	4	0	0
46	2 FR	2020-15	3 FR-Overall	3	5	0	0
47	2 FR	2020-15	3 FR-South E	1	1	0	0
48	2 FR	2020-15	3 FR-South E	1	2	0	0
49	2 FR	2020-15	3 FR-South E	1	3	0	0
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51	2 FR	2020-15	3 FR-South E	1	5	0	0
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53	2 FR	2020-15	3 FR-South E	2	2	0	0
54	2 FR	2020-15	3 FR-South E	2	3	0	0
55	2 FR	2020-15	3 FR-South E	2	4	0	0
56	2 FR	2020-15	3 FR-South E	2	5	0	0
57	2 FR	2020-15	3 FR-South E	3	1	0	0
58	2 FR	2020-15	3 FR-South E	3	2	0	0
59	2 FR	2020-15	3 FR-South E	3	3	0	0
60	2 FR	2020-15	3 FR-South E	3	3	0	0

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3	2 FR	2020-15	3 FR-South E	3	4	0	0	
4	2 FR	2020-15	3 FR-South E	3	5	0	0	
5	2 FR	2020-15	3 FR-South V	1	1	0	0	
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7	2 FR	2020-15	3 FR-South V	1	3	0	0	
8	2 FR	2020-15	3 FR-South V	1	4	0	0	
9	2 FR	2020-15	3 FR-South V	1	5	0	0	
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19	2 FR	2020-15	3 FR-South V	3	5	0	0	
20	2 FR	2020-15	3 FR-South V	3	5	0	0	
21	2 FR	2020-15	3 FR-West	1	1	0	0	
22	2 FR	2020-15	3 FR-West	1	2	0	0	
23	2 FR	2020-15	3 FR-West	1	3	0	0	
24	2 FR	2020-15	3 FR-West	1	4	0	0	
25	2 FR	2020-15	3 FR-West	1	5	0	0	
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27	2 FR	2020-15	3 FR-West	2	2	0	0	
28	2 FR	2020-15	3 FR-West	2	3	0	0	
29	2 FR	2020-15	3 FR-West	2	4	0	0	
30	2 FR	2020-15	3 FR-West	2	5	0	0	
31	2 FR	2020-15	3 FR-West	3	1	0	0	
32	2 FR	2020-15	3 FR-West	3	2	0	0	
33	2 FR	2020-15	3 FR-West	3	3	0	0	
34	2 FR	2020-15	3 FR-West	3	4	0	0	
35	2 FR	2020-15	3 FR-West	3	5	0	0	
36	2 FR	2020-15	4 FR-Corse	1	1	#####	#####	
37	2 FR	2020-15	4 FR-Corse	1	3	0	0	
38	2 FR	2020-15	4 FR-Corse	1	4	#####	#####	
39	2 FR	2020-15	4 FR-Corse	1	5	0	0	
40	2 FR	2020-15	4 FR-Corse	2	1	0	0	
41	2 FR	2020-15	4 FR-Corse	2	3	0	0	
42	2 FR	2020-15	4 FR-Corse	2	4	0	0	
43	2 FR	2020-15	4 FR-Corse	2	5	0	0	
44	2 FR	2020-15	4 FR-Corse	3	1	#####	#####	
45	2 FR	2020-15	4 FR-Corse	3	4	1.5	#####	
46	2 FR	2020-15	4 FR-Corse	3	5	0	0	
47	2 FR	2020-15	4 FR-Ile de F	1	1	#####	#####	
48	2 FR	2020-15	4 FR-Ile de F	1	2	#####	#####	
49	2 FR	2020-15	4 FR-Ile de F	1	3	#####	#####	
50	2 FR	2020-15	4 FR-Ile de F	1	4	#####	#####	
51	2 FR	2020-15	4 FR-Ile de F	1	5	#####	#####	
52	2 FR	2020-15	4 FR-Ile de F	2	1	#####	#####	
53	2 FR	2020-15	4 FR-Ile de F	2	2	#####	#####	
54	2 FR	2020-15	4 FR-Ile de F	2	3	#####	#####	
55	2 FR	2020-15	4 FR-Ile de F	2	4	#####	#####	
56	2 FR	2020-15	4 FR-Ile de F	2	4	#####	#####	
57	2 FR	2020-15	4 FR-Ile de F	2	5	0	0	
58	2 FR	2020-15	4 FR-Ile de F	3	1	#####	#####	
59	2 FR	2020-15	4 FR-Ile de F	3	2	#####	#####	
60	2 FR	2020-15	4 FR-Ile de F	3	3	#####	#####	

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2								
3	2 FR	2020-15	4 FR-Ile de F	3	4	#####	#####	
4	2 FR	2020-15	4 FR-Ile de F	3	5	#####	#####	
5	2 FR	2020-15	4 FR-North E	1	1	#####	#####	
6	2 FR	2020-15	4 FR-North E	1	2	#####	#####	
7	2 FR	2020-15	4 FR-North E	1	3	1.228091	#####	
8	2 FR	2020-15	4 FR-North E	1	4	#####	#####	
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12	2 FR	2020-15	4 FR-North E	2	3	#####	#####	
13	2 FR	2020-15	4 FR-North E	2	4	0.5	#####	
14	2 FR	2020-15	4 FR-North E	2	5	0	0	
15	2 FR	2020-15	4 FR-North E	3	1	#####	#####	
16	2 FR	2020-15	4 FR-North E	3	2	#####	#####	
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19	2 FR	2020-15	4 FR-North E	3	5	0	0	
20	2 FR	2020-15	4 FR-Overall	1	1	#####	#####	
21	2 FR	2020-15	4 FR-Overall	1	2	#####	#####	
22	2 FR	2020-15	4 FR-Overall	1	3	1.226839	#####	
23	2 FR	2020-15	4 FR-Overall	1	4	1.005708	#####	
24	2 FR	2020-15	4 FR-Overall	1	5	#####	#####	
25	2 FR	2020-15	4 FR-Overall	2	1	#####	#####	
26	2 FR	2020-15	4 FR-Overall	2	2	#####	#####	
27	2 FR	2020-15	4 FR-Overall	2	3	#####	#####	
28	2 FR	2020-15	4 FR-Overall	2	4	#####	#####	
29	2 FR	2020-15	4 FR-Overall	2	5	#####	#####	
30	2 FR	2020-15	4 FR-Overall	3	1	1.002469	#####	
31	2 FR	2020-15	4 FR-Overall	3	2	#####	#####	
32	2 FR	2020-15	4 FR-Overall	3	3	1.494596	#####	
33	2 FR	2020-15	4 FR-Overall	3	4	1.122937	#####	
34	2 FR	2020-15	4 FR-Overall	3	5	#####	#####	
35	2 FR	2020-15	4 FR-Overall	3	5	#####	#####	
36	2 FR	2020-15	4 FR-South E	1	1	1.189583	#####	
37	2 FR	2020-15	4 FR-South E	1	2	1.109274	#####	
38	2 FR	2020-15	4 FR-South E	1	3	1.847483	#####	
39	2 FR	2020-15	4 FR-South E	1	4	1.426417	#####	
40	2 FR	2020-15	4 FR-South E	1	5	0	0	
41	2 FR	2020-15	4 FR-South E	2	1	#####	#####	
42	2 FR	2020-15	4 FR-South E	2	2	1.484848	#####	
43	2 FR	2020-15	4 FR-South E	2	3	#####	#####	
44	2 FR	2020-15	4 FR-South E	2	4	1.367089	#####	
45	2 FR	2020-15	4 FR-South E	2	5	0	0	
46	2 FR	2020-15	4 FR-South E	3	1	1.465423	#####	
47	2 FR	2020-15	4 FR-South E	3	2	#####	#####	
48	2 FR	2020-15	4 FR-South E	3	3	2.8	1.149727	
49	2 FR	2020-15	4 FR-South E	3	4	1.5	#####	
50	2 FR	2020-15	4 FR-South E	3	5	0	0	
51	2 FR	2020-15	4 FR-South V	1	1	#####	#####	
52	2 FR	2020-15	4 FR-South V	1	2	#####	#####	
53	2 FR	2020-15	4 FR-South V	1	3	#####	#####	
54	2 FR	2020-15	4 FR-South V	1	4	1.392771	#####	
55	2 FR	2020-15	4 FR-South V	1	5	#####	#####	
56	2 FR	2020-15	4 FR-South V	2	1	#####	#####	
57	2 FR	2020-15	4 FR-South V	2	2	#####	#####	
58	2 FR	2020-15	4 FR-South V	2	3	#####	#####	
59	2 FR	2020-15	4 FR-South V	2	4	#####	#####	
60	2 FR	2020-15	4 FR-South V	2	4	#####	#####	

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2								
3	2 FR	2020-15	4 FR-South V	2	5	#####	#####	
4	2 FR	2020-15	4 FR-South V	3	1	#####	#####	
5	2 FR	2020-15	4 FR-South V	3	2	#####	#####	
6	2 FR	2020-15	4 FR-South V	3	3	#####	#####	
7	2 FR	2020-15	4 FR-South V	3	4	1.705882	#####	
8	2 FR	2020-15	4 FR-South V	3	5	0	0	
9	2 FR	2020-15	4 FR-West	1	1	1.166428	#####	
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12	2 FR	2020-15	4 FR-West	1	4	1.068819	#####	
13	2 FR	2020-15	4 FR-West	1	5	#####	#####	
14	2 FR	2020-15	4 FR-West	2	1	1.011429	#####	
15	2 FR	2020-15	4 FR-West	2	2	1.333333	#####	
16	2 FR	2020-15	4 FR-West	2	3	1.8125	#####	
17	2 FR	2020-15	4 FR-West	2	4	#####	#####	
18	2 FR	2020-15	4 FR-West	2	5	#####	#####	
19	2 FR	2020-15	4 FR-West	3	1	1.347094	#####	
20	2 FR	2020-15	4 FR-West	3	2	2	1.316696	
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23	2 FR	2020-15	4 FR-West	3	5	0	0	
24	2 FR	2020-15	5 FR-Corse	1	1	0	0	
25	2 FR	2020-15	5 FR-Corse	1	3	0	0	
26	2 FR	2020-15	5 FR-Corse	1	4	0	0	
27	2 FR	2020-15	5 FR-Corse	1	5	0	0	
28	2 FR	2020-15	5 FR-Corse	2	1	0	0	
29	2 FR	2020-15	5 FR-Corse	2	3	0	0	
30	2 FR	2020-15	5 FR-Corse	2	4	0	0	
31	2 FR	2020-15	5 FR-Corse	2	5	0	0	
32	2 FR	2020-15	5 FR-Corse	3	1	0	0	
33	2 FR	2020-15	5 FR-Corse	3	4	0	0	
34	2 FR	2020-15	5 FR-Corse	3	5	0	0	
35	2 FR	2020-15	5 FR-Corse	3	5	0	0	
36	2 FR	2020-15	5 FR-Ile de F	1	1	#####	#####	
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38	2 FR	2020-15	5 FR-Ile de F	1	3	#####	#####	
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40	2 FR	2020-15	5 FR-Ile de F	1	5	#####	#####	
41	2 FR	2020-15	5 FR-Ile de F	2	1	#####	#####	
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47	2 FR	2020-15	5 FR-Ile de F	3	2	#####	#####	
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58	2 FR	2020-15	5 FR-North E	2	3	0.40625	#####	
59	2 FR	2020-15	5 FR-North E	2	4	#####	#####	
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2 FR	2020-15	5 FR-North E	3	1	#####	#####
2 FR	2020-15	5 FR-North E	3	2	#####	#####
2 FR	2020-15	5 FR-North E	3	3	#####	#####
2 FR	2020-15	5 FR-North E	3	4	0.3	#####
2 FR	2020-15	5 FR-North E	3	5	#####	#####
2 FR	2020-15	5 FR-Overall	1	1	#####	#####
2 FR	2020-15	5 FR-Overall	1	2	#####	#####
2 FR	2020-15	5 FR-Overall	1	3	#####	#####
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2 FR	2020-15	5 FR-Overall	1	5	#####	#####
2 FR	2020-15	5 FR-Overall	2	1	#####	#####
2 FR	2020-15	5 FR-Overall	2	2	#####	#####
2 FR	2020-15	5 FR-Overall	2	3	#####	#####
2 FR	2020-15	5 FR-Overall	2	4	#####	#####
2 FR	2020-15	5 FR-Overall	2	5	#####	#####
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2 FR	2020-15	5 FR-Overall	3	2	#####	#####
2 FR	2020-15	5 FR-Overall	3	3	#####	#####
2 FR	2020-15	5 FR-Overall	3	4	#####	#####
2 FR	2020-15	5 FR-Overall	3	5	#####	#####
2 FR	2020-15	5 FR-South E	1	1	#####	#####
2 FR	2020-15	5 FR-South E	1	2	#####	#####
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2 FR	2020-15	5 FR-South E	1	4	#####	#####
2 FR	2020-15	5 FR-South E	1	5	#####	#####
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2 FR	2020-15	5 FR-South E	2	2	#####	#####
2 FR	2020-15	5 FR-South E	2	3	#####	#####
2 FR	2020-15	5 FR-South E	2	4	#####	#####
2 FR	2020-15	5 FR-South E	2	5	0.5	#####
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2 FR	2020-15	5 FR-South E	3	2	#####	#####
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2 FR	2020-15	5 FR-South E	3	4	#####	#####
2 FR	2020-15	5 FR-South E	3	5	#####	#####
2 FR	2020-15	5 FR-South V	1	1	#####	#####
2 FR	2020-15	5 FR-South V	1	2	#####	#####
2 FR	2020-15	5 FR-South V	1	3	#####	#####
2 FR	2020-15	5 FR-South V	1	4	#####	#####
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2 FR	2020-15	5 FR-South V	2	2	#####	#####
2 FR	2020-15	5 FR-South V	2	3	#####	#####
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2 FR	2020-15	5 FR-South V	3	1	#####	#####
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2 FR	2020-15	5 FR-South V	3	4	#####	#####
2 FR	2020-15	5 FR-South V	3	5	#####	#####
2 FR	2020-15	5 FR-West	1	1	#####	#####
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2 FR	2020-15	5 FR-West	1	3	#####	#####
2 FR	2020-15	5 FR-West	1	4	#####	#####
2 FR	2020-15	5 FR-West	1	5	#####	#####

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3	2 FR	2020-15	5 FR-West	2	1	#####	#####
4	2 FR	2020-15	5 FR-West	2	2	#####	#####
5	2 FR	2020-15	5 FR-West	2	3	0.5625	#####
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60	2 IT	2020-11	1 IT-Northeast	1	1	3.572583	#####

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2 IT	2020-11	1 IT-Northwe	1	5	1.771698	#####
2 IT	2020-11	1 IT-Northwe	2	1	2.845329	#####
2 IT	2020-11	1 IT-Northwe	2	2	3.283951	#####
2 IT	2020-11	1 IT-Northwe	2	3	3.649573	#####
2 IT	2020-11	1 IT-Northwe	2	4	3.840909	#####
2 IT	2020-11	1 IT-Northwe	2	5	1.113636	#####
2 IT	2020-11	1 IT-Northwe	3	1	4.123766	#####
2 IT	2020-11	1 IT-Northwe	3	2	3.702128	#####
2 IT	2020-11	1 IT-Northwe	3	3	4.854167	#####
2 IT	2020-11	1 IT-Northwe	3	4	4.4	#####
2 IT	2020-11	1 IT-Northwe	3	5	2.666667	#####
2 IT	2020-11	1 IT-Overall	1	1	3.536816	#####
2 IT	2020-11	1 IT-Overall	1	2	3.584244	#####
2 IT	2020-11	1 IT-Overall	1	3	4.282282	#####
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2 IT	2020-11	1 IT-Overall	1	5	2.139969	#####
2 IT	2020-11	1 IT-Overall	2	1	2.945973	#####
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2 IT	2020-11	1 IT-Overall	2	3	3.240079	#####
2 IT	2020-11	1 IT-Overall	2	4	3.655273	#####
2 IT	2020-11	1 IT-Overall	2	5	1.685661	#####
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2 IT	2020-11	1 IT-Overall	3	2	3.717335	#####
2 IT	2020-11	1 IT-Overall	3	3	4.932355	#####
2 IT	2020-11	1 IT-Overall	3	4	3.985482	#####
2 IT	2020-11	1 IT-Overall	3	5	2.615978	#####
2 IT	2020-11	1 IT-South	1	1	3.424622	#####
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2 IT	2020-11	1 IT-South	1	4	3.104046	#####
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2 IT	2020-11	1 IT-South	2	3	3.290323	#####
2 IT	2020-11	1 IT-South	2	4	3.444444	#####
2 IT	2020-11	1 IT-South	2	5	1.888889	#####
2 IT	2020-11	1 IT-South	3	1	3.644564	#####
2 IT	2020-11	1 IT-South	3	2	3.333333	#####
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2 IT	2020-11	2 IT-Central	1	1	1.75578	#####
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2 IT	2020-11	2 IT-Central	1	3	1.749811	#####
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2 IT	2020-11	2 IT-Central	3	2	2.636364	#####

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2 IT	2020-11	3 IT-Central	1	5	0	0
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2 IT	2020-11	3 IT-Insular	2	4	0	0
2 IT	2020-11	3 IT-Insular	2	5	0	0
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2 IT	2020-11	3 IT-Northeast	1	4	0	0

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7	2 IT	2020-11	3 IT-Northeast	2	4	0	0
8	2 IT	2020-11	3 IT-Northeast	2	5	0	0
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2	IT	2020-11	4 IT-Insular	2	2	#####	#####
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2	IT	2020-11	4 IT-Northwest	2	4	1.814433	#####
2	IT	2020-11	4 IT-Northwest	2	5	#####	#####
2	IT	2020-11	4 IT-Northwest	3	1	1.778377	#####

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2	IT	2020-11	5 IT-Northwest	1	3	#####	#####
2	IT	2020-11	5 IT-Northwest	1	4	#####	#####
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2	IT	2020-11	5 IT-Overall	3	4	#####	#####
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2 IT	2020-13	5 IT-Overall	3	4	#####	#####

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24	2 IT	2020-15	3 IT-Northeast	3	5	0	0
25	2 IT	2020-15	3 IT-Northeast	3	5	0	0
26	2 IT	2020-15	3 IT-Northeast	3	5	0	0
27	2 IT	2020-15	3 IT-Northeast	3	5	0	0
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32	2 IT	2020-15	3 IT-Northeast	3	5	0	0
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35	2 IT	2020-15	3 IT-Overall	1	3	0	0
36	2 IT	2020-15	3 IT-Overall	1	4	0	0
37	2 IT	2020-15	3 IT-Overall	1	5	0	0
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41	2 IT	2020-15	3 IT-Overall	2	4	0	0
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45	2 IT	2020-15	3 IT-Overall	3	3	0	0
46	2 IT	2020-15	3 IT-Overall	3	4	0	0
47	2 IT	2020-15	3 IT-Overall	3	5	0	0
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50	2 IT	2020-15	3 IT-South	1	3	0	0
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52	2 IT	2020-15	3 IT-South	1	5	0	0
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54	2 IT	2020-15	3 IT-South	2	2	0	0
55	2 IT	2020-15	3 IT-South	2	3	0	0
56	2 IT	2020-15	3 IT-South	2	4	0	0
57	2 IT	2020-15	3 IT-South	2	5	0	0
58	2 IT	2020-15	3 IT-South	3	1	0	0
59	2 IT	2020-15	3 IT-South	3	2	0	0
60	2 IT	2020-15	3 IT-South	3	2	0	0

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3	2 IT	2020-15	3 IT-South	3	3	0	0	
4	2 IT	2020-15	3 IT-South	3	4	0	0	
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7	2 IT	2020-15	4 IT-Central	1	2	0	0	
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9	2 IT	2020-15	4 IT-Central	1	4	1.019781	#####	
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14	2 IT	2020-15	4 IT-Central	2	4	1.45	#####	
15	2 IT	2020-15	4 IT-Central	2	5	0.125	#####	
16	2 IT	2020-15	4 IT-Central	3	1	#####	#####	
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19	2 IT	2020-15	4 IT-Central	3	4	#####	#####	
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23	2 IT	2020-15	4 IT-Insular	1	3	#####	#####	
24	2 IT	2020-15	4 IT-Insular	1	4	#####	#####	
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32	2 IT	2020-15	4 IT-Insular	3	2	0	0	
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35	2 IT	2020-15	4 IT-Insular	3	5	0	0	
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37	2 IT	2020-15	4 IT-Northeast	1	2	1.186221	#####	
38	2 IT	2020-15	4 IT-Northeast	1	3	1.325514	#####	
39	2 IT	2020-15	4 IT-Northeast	1	4	1.272357	#####	
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41	2 IT	2020-15	4 IT-Northeast	2	1	1.38571	#####	
42	2 IT	2020-15	4 IT-Northeast	2	2	#####	#####	
43	2 IT	2020-15	4 IT-Northeast	2	3	1.777778	#####	
44	2 IT	2020-15	4 IT-Northeast	2	4	1.659091	#####	
45	2 IT	2020-15	4 IT-Northeast	2	5	1.1	#####	
46	2 IT	2020-15	4 IT-Northeast	3	1	#####	#####	
47	2 IT	2020-15	4 IT-Northeast	3	2	2.25	1.36495	
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53	2 IT	2020-15	4 IT-Northwest	1	3	1.151673	#####	
54	2 IT	2020-15	4 IT-Northwest	1	4	1.131852	#####	
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56	2 IT	2020-15	4 IT-Northwest	2	1	#####	#####	
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59	2 IT	2020-15	4 IT-Northwest	2	4	#####	#####	
60	2 IT	2020-15	4 IT-Northwest	2	5	#####	#####	

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3	2 IT	2020-15	4 IT-Northwe	2	4	1.266667	#####	
4	2 IT	2020-15	4 IT-Northwe	2	5	#####	#####	
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6	2 IT	2020-15	4 IT-Northwe	3	2	0	0	
7	2 IT	2020-15	4 IT-Northwe	3	3	1.324324	#####	
8	2 IT	2020-15	4 IT-Northwe	3	4	1	#####	
9	2 IT	2020-15	4 IT-Northwe	3	5	#####	#####	
10	2 IT	2020-15	4 IT-Overall	1	1	#####	#####	
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13	2 IT	2020-15	4 IT-Overall	1	4	1.243552	#####	
14	2 IT	2020-15	4 IT-Overall	1	5	#####	#####	
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17	2 IT	2020-15	4 IT-Overall	2	3	1.154395	#####	
18	2 IT	2020-15	4 IT-Overall	2	4	1.193912	#####	
19	2 IT	2020-15	4 IT-Overall	2	5	#####	#####	
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21	2 IT	2020-15	4 IT-Overall	3	2	1.039471	#####	
22	2 IT	2020-15	4 IT-Overall	3	3	1.261242	#####	
23	2 IT	2020-15	4 IT-Overall	3	4	1.315109	#####	
24	2 IT	2020-15	4 IT-Overall	3	5	#####	#####	
25	2 IT	2020-15	4 IT-South	1	1	1.283521	#####	
26	2 IT	2020-15	4 IT-South	1	2	#####	#####	
27	2 IT	2020-15	4 IT-South	1	3	1.877001	#####	
28	2 IT	2020-15	4 IT-South	1	4	1.890215	1.079932	
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31	2 IT	2020-15	4 IT-South	2	2	0	0	
32	2 IT	2020-15	4 IT-South	2	3	1.5	#####	
33	2 IT	2020-15	4 IT-South	2	4	1	#####	
34	2 IT	2020-15	4 IT-South	2	5	0	0	
35	2 IT	2020-15	4 IT-South	3	1	1.97005	1.080202	
36	2 IT	2020-15	4 IT-South	3	2	1.5	1.159278	
37	2 IT	2020-15	4 IT-South	3	3	4	3.266198	
38	2 IT	2020-15	4 IT-South	3	4	3.285714	2.608745	
39	2 IT	2020-15	4 IT-South	3	5	#####	#####	
40	2 IT	2020-15	5 IT-Central	1	1	#####	#####	
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42	2 IT	2020-15	5 IT-Central	1	3	#####	#####	
43	2 IT	2020-15	5 IT-Central	1	4	#####	#####	
44	2 IT	2020-15	5 IT-Central	1	5	#####	#####	
45	2 IT	2020-15	5 IT-Central	2	1	#####	#####	
46	2 IT	2020-15	5 IT-Central	2	2	0.28125	#####	
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53	2 IT	2020-15	5 IT-Central	3	4	#####	#####	
54	2 IT	2020-15	5 IT-Central	3	5	0.6	#####	
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57	2 IT	2020-15	5 IT-Insular	1	3	#####	#####	
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2 IT	2020-15	5 IT-Insular	1	5	#####	#####
2 IT	2020-15	5 IT-Insular	2	1	#####	#####
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2 IT	2020-15	5 IT-Insular	2	3	#####	#####
2 IT	2020-15	5 IT-Insular	2	4	#####	#####
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2 IT	2020-15	5 IT-Insular	3	1	#####	#####
2 IT	2020-15	5 IT-Insular	3	2	0	0
2 IT	2020-15	5 IT-Insular	3	3	0	0
2 IT	2020-15	5 IT-Insular	3	4	0.25	#####
2 IT	2020-15	5 IT-Insular	3	5	0	0
2 IT	2020-15	5 IT-Northeast	1	1	#####	#####
2 IT	2020-15	5 IT-Northeast	1	2	#####	#####
2 IT	2020-15	5 IT-Northeast	1	3	#####	#####
2 IT	2020-15	5 IT-Northeast	1	4	#####	#####
2 IT	2020-15	5 IT-Northeast	1	5	#####	#####
2 IT	2020-15	5 IT-Northeast	2	1	#####	#####
2 IT	2020-15	5 IT-Northeast	2	2	#####	#####
2 IT	2020-15	5 IT-Northeast	2	3	#####	#####
2 IT	2020-15	5 IT-Northeast	2	4	#####	#####
2 IT	2020-15	5 IT-Northeast	2	5	0.5	#####
2 IT	2020-15	5 IT-Northeast	3	1	#####	#####
2 IT	2020-15	5 IT-Northeast	3	2	#####	#####
2 IT	2020-15	5 IT-Northeast	3	3	#####	#####
2 IT	2020-15	5 IT-Northeast	3	4	#####	#####
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2 IT	2020-15	5 IT-Northwest	1	1	#####	#####
2 IT	2020-15	5 IT-Northwest	1	2	#####	#####
2 IT	2020-15	5 IT-Northwest	1	3	#####	#####
2 IT	2020-15	5 IT-Northwest	1	4	#####	#####
2 IT	2020-15	5 IT-Northwest	1	5	#####	#####
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2 IT	2020-15	5 IT-Northwest	2	2	0.275	#####
2 IT	2020-15	5 IT-Northwest	2	3	#####	#####
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2 IT	2020-15	5 IT-Northwest	2	5	#####	#####
2 IT	2020-15	5 IT-Northwest	3	1	#####	#####
2 IT	2020-15	5 IT-Northwest	3	2	#####	#####
2 IT	2020-15	5 IT-Northwest	3	3	#####	#####
2 IT	2020-15	5 IT-Northwest	3	4	1.137931	#####
2 IT	2020-15	5 IT-Northwest	3	5	#####	#####
2 IT	2020-15	5 IT-Overall	1	1	#####	#####
2 IT	2020-15	5 IT-Overall	1	2	#####	#####
2 IT	2020-15	5 IT-Overall	1	3	#####	#####
2 IT	2020-15	5 IT-Overall	1	4	#####	#####
2 IT	2020-15	5 IT-Overall	1	5	#####	#####
2 IT	2020-15	5 IT-Overall	2	1	#####	#####
2 IT	2020-15	5 IT-Overall	2	2	#####	#####
2 IT	2020-15	5 IT-Overall	2	3	#####	#####
2 IT	2020-15	5 IT-Overall	2	4	#####	#####
2 IT	2020-15	5 IT-Overall	2	5	#####	#####
2 IT	2020-15	5 IT-Overall	3	1	#####	#####
2 IT	2020-15	5 IT-Overall	3	2	#####	#####
2 IT	2020-15	5 IT-Overall	3	3	#####	#####
2 IT	2020-15	5 IT-Overall	3	4	1.015857	#####
2 IT	2020-15	5 IT-Overall	3	5	#####	#####

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3	2 IT	2020-15	5 IT-South	1	1	#####	#####	
4	2 IT	2020-15	5 IT-South	1	2	#####	#####	
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6	2 IT	2020-15	5 IT-South	1	4	1.167851	#####	
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8	2 IT	2020-15	5 IT-South	2	1	#####	#####	
9	2 IT	2020-15	5 IT-South	2	2	#####	#####	
10	2 IT	2020-15	5 IT-South	2	3	0.5	#####	
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12	2 IT	2020-15	5 IT-South	2	5	#####	#####	
13	2 IT	2020-15	5 IT-South	3	1	1.450694	#####	
14	2 IT	2020-15	5 IT-South	3	2	1.125	#####	
15	2 IT	2020-15	5 IT-South	3	3	1.333333	#####	
16	2 IT	2020-15	5 IT-South	3	4	1.666667	1.071586	
17	2 IT	2020-15	5 IT-South	3	5	1.5	#####	
18	2 NL	2020-14	1 NL-East Ne	1	1	5.01194	#####	
19	2 NL	2020-14	1 NL-East Ne	1	2	6.789533	1.246562	
20	2 NL	2020-14	1 NL-East Ne	1	3	6.639763	#####	
21	2 NL	2020-14	1 NL-East Ne	1	4	4.614527	#####	
22	2 NL	2020-14	1 NL-East Ne	1	5	1.723978	#####	
23	2 NL	2020-14	1 NL-East Ne	2	1	4.057935	#####	
24	2 NL	2020-14	1 NL-East Ne	2	2	5.190476	#####	
25	2 NL	2020-14	1 NL-East Ne	2	3	5.4125	#####	
26	2 NL	2020-14	1 NL-East Ne	2	4	4.171429	#####	
27	2 NL	2020-14	1 NL-East Ne	2	5	1.338983	#####	
28	2 NL	2020-14	1 NL-East Ne	3	1	6.07518	#####	
29	2 NL	2020-14	1 NL-East Ne	3	2	8.333333	2.237419	
30	2 NL	2020-14	1 NL-East Ne	3	3	7.885714	1.165495	
31	2 NL	2020-14	1 NL-East Ne	3	4	5.127273	#####	
32	2 NL	2020-14	1 NL-East Ne	3	5	2.25	#####	
33	2 NL	2020-14	1 NL-North N	1	1	4.314391	#####	
34	2 NL	2020-14	1 NL-North N	1	2	5.49137	#####	
35	2 NL	2020-14	1 NL-North N	1	3	4.880047	#####	
36	2 NL	2020-14	1 NL-North N	1	4	4.785978	#####	
37	2 NL	2020-14	1 NL-North N	1	5	2.024531	#####	
38	2 NL	2020-14	1 NL-North N	2	1	4.486428	#####	
39	2 NL	2020-14	1 NL-North N	2	2	6.047619	#####	
40	2 NL	2020-14	1 NL-North N	2	3	5.245614	#####	
41	2 NL	2020-14	1 NL-North N	2	4	4.952941	#####	
42	2 NL	2020-14	1 NL-North N	2	5	1.886364	#####	
43	2 NL	2020-14	1 NL-North N	3	1	4.131839	#####	
44	2 NL	2020-14	1 NL-North N	3	2	4.9	1.519754	
45	2 NL	2020-14	1 NL-North N	3	3	4.5	1.030922	
46	2 NL	2020-14	1 NL-North N	3	4	4.622642	#####	
47	2 NL	2020-14	1 NL-North N	3	5	2.193548	#####	
48	2 NL	2020-14	1 NL-Overall	1	1	4.230147	#####	
49	2 NL	2020-14	1 NL-Overall	1	2	5.179614	#####	
50	2 NL	2020-14	1 NL-Overall	1	3	4.851608	#####	
51	2 NL	2020-14	1 NL-Overall	1	4	4.598337	#####	
52	2 NL	2020-14	1 NL-Overall	1	5	2.130455	#####	
53	2 NL	2020-14	1 NL-Overall	2	1	3.950862	#####	
54	2 NL	2020-14	1 NL-Overall	2	2	5.19993	#####	
55	2 NL	2020-14	1 NL-Overall	2	3	4.484161	#####	
56	2 NL	2020-14	1 NL-Overall	2	4	4.33611	#####	
57	2 NL	2020-14	1 NL-Overall	2	5	1.845916	#####	
58	2 NL	2020-14	1 NL-Overall	3	1	4.559076	#####	
59	2 NL	2020-14	1 NL-Overall	3				
60	2 NL	2020-14	1 NL-Overall	3				

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2 NL	2020-14	1 NL-Overall	3	2	5.157677	#####
2 NL	2020-14	1 NL-Overall	3	3	5.300658	#####
2 NL	2020-14	1 NL-Overall	3	4	4.889419	#####
2 NL	2020-14	1 NL-Overall	3	5	2.504491	#####
2 NL	2020-14	1 NL-South N	1	1	4.586391	#####
2 NL	2020-14	1 NL-South N	1	2	5.929751	#####
2 NL	2020-14	1 NL-South N	1	3	5.353853	#####
2 NL	2020-14	1 NL-South N	1	4	5.023083	#####
2 NL	2020-14	1 NL-South N	1	5	2.294112	#####
2 NL	2020-14	1 NL-South N	2	1	4.175613	#####
2 NL	2020-14	1 NL-South N	2	2	6.333333	1.01634
2 NL	2020-14	1 NL-South N	2	3	4.246753	#####
2 NL	2020-14	1 NL-South N	2	4	4.862745	#####
2 NL	2020-14	1 NL-South N	2	5	2	#####
2 NL	2020-14	1 NL-South N	3	1	5.109738	#####
2 NL	2020-14	1 NL-South N	3	2	5.5	1.3585
2 NL	2020-14	1 NL-South N	3	3	6.818182	1.547859
2 NL	2020-14	1 NL-South N	3	4	5.217391	#####
2 NL	2020-14	1 NL-South N	3	5	2.731707	#####
2 NL	2020-14	1 NL-West N	1	1	3.611904	#####
2 NL	2020-14	1 NL-West N	1	2	3.816241	#####
2 NL	2020-14	1 NL-West N	1	3	3.62211	#####
2 NL	2020-14	1 NL-West N	1	4	4.352874	#####
2 NL	2020-14	1 NL-West N	1	5	2.274615	#####
2 NL	2020-14	1 NL-West N	2	1	3.652187	#####
2 NL	2020-14	1 NL-West N	2	2	4.404255	#####
2 NL	2020-14	1 NL-West N	2	3	3.983871	#####
2 NL	2020-14	1 NL-West N	2	4	4.026786	#####
2 NL	2020-14	1 NL-West N	2	5	2.013699	#####
2 NL	2020-14	1 NL-West N	3	1	3.563616	#####
2 NL	2020-14	1 NL-West N	3	2	3.133333	#####
2 NL	2020-14	1 NL-West N	3	3	3.130435	#####
2 NL	2020-14	1 NL-West N	3	4	4.704918	#####
2 NL	2020-14	1 NL-West N	3	5	2.59322	#####
2 NL	2020-14	2 NL-East Ne	1	1	1.583381	#####
2 NL	2020-14	2 NL-East Ne	1	2	2.023757	#####
2 NL	2020-14	2 NL-East Ne	1	3	1.84599	#####
2 NL	2020-14	2 NL-East Ne	1	4	1.505591	#####
2 NL	2020-14	2 NL-East Ne	1	5	#####	#####
2 NL	2020-14	2 NL-East Ne	2	1	1.546668	#####
2 NL	2020-14	2 NL-East Ne	2	2	1.652174	#####
2 NL	2020-14	2 NL-East Ne	2	3	2.022989	#####
2 NL	2020-14	2 NL-East Ne	2	4	1.5625	#####
2 NL	2020-14	2 NL-East Ne	2	5	#####	#####
2 NL	2020-14	2 NL-East Ne	3	1	1.623118	#####
2 NL	2020-14	2 NL-East Ne	3	2	2.416667	#####
2 NL	2020-14	2 NL-East Ne	3	3	1.675	#####
2 NL	2020-14	2 NL-East Ne	3	4	1.446154	#####
2 NL	2020-14	2 NL-East Ne	3	5	1.055556	#####
2 NL	2020-14	2 NL-North N	1	1	1.466829	#####
2 NL	2020-14	2 NL-North N	1	2	1.978292	#####
2 NL	2020-14	2 NL-North N	1	3	1.511913	#####
2 NL	2020-14	2 NL-North N	1	4	1.495059	#####
2 NL	2020-14	2 NL-North N	1	5	#####	#####
2 NL	2020-14	2 NL-North N	2	1	1.486379	#####
2 NL	2020-14	2 NL-North N	2	2	1.87234	#####

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3	2 NL	2020-14	2 NL-North N	2	3	1.698413	#####	
4	2 NL	2020-14	2 NL-North N	2	4	1.542553	#####	
5	2 NL	2020-14	2 NL-North N	2	5	#####	#####	
6	2 NL	2020-14	2 NL-North N	3	1	1.446588	#####	
7	2 NL	2020-14	2 NL-North N	3	2	2.083333	#####	
8	2 NL	2020-14	2 NL-North N	3	3	1.333333	#####	
9	2 NL	2020-14	2 NL-North N	3	4	1.446429	#####	
10	2 NL	2020-14	2 NL-North N	3	5	0.96875	#####	
11	2 NL	2020-14	2 NL-Overall	1	1	1.594602	#####	
12	2 NL	2020-14	2 NL-Overall	1	2	2.169945	#####	
13	2 NL	2020-14	2 NL-Overall	1	3	1.768298	#####	
14	2 NL	2020-14	2 NL-Overall	1	4	1.484285	#####	
15	2 NL	2020-14	2 NL-Overall	1	5	1.049265	#####	
16	2 NL	2020-14	2 NL-Overall	2	1	1.596942	#####	
17	2 NL	2020-14	2 NL-Overall	2	2	1.982005	#####	
18	2 NL	2020-14	2 NL-Overall	2	3	1.905	#####	
19	2 NL	2020-14	2 NL-Overall	2	4	1.555398	#####	
20	2 NL	2020-14	2 NL-Overall	2	5	#####	#####	
21	2 NL	2020-14	2 NL-Overall	3	1	1.591833	#####	
22	2 NL	2020-14	2 NL-Overall	3	2	2.375693	#####	
23	2 NL	2020-14	2 NL-Overall	3	3	1.606553	#####	
24	2 NL	2020-14	2 NL-Overall	3	4	1.403697	#####	
25	2 NL	2020-14	2 NL-Overall	3	5	1.159523	#####	
26	2 NL	2020-14	2 NL-Overall	3	5	1.159523	#####	
27	2 NL	2020-14	2 NL-South N	1	1	1.704132	#####	
28	2 NL	2020-14	2 NL-South N	1	2	2.634944	#####	
29	2 NL	2020-14	2 NL-South N	1	3	1.796013	#####	
30	2 NL	2020-14	2 NL-South N	1	4	1.481355	#####	
31	2 NL	2020-14	2 NL-South N	1	5	1.196083	#####	
32	2 NL	2020-14	2 NL-South N	2	1	1.687783	#####	
33	2 NL	2020-14	2 NL-South N	2	2	2.219512	#####	
34	2 NL	2020-14	2 NL-South N	2	3	2.023529	#####	
35	2 NL	2020-14	2 NL-South N	2	4	1.529915	#####	
36	2 NL	2020-14	2 NL-South N	2	5	1.184211	#####	
37	2 NL	2020-14	2 NL-South N	3	1	1.726244	#####	
38	2 NL	2020-14	2 NL-South N	3	2	3.1	#####	
39	2 NL	2020-14	2 NL-South N	3	3	1.478261	#####	
40	2 NL	2020-14	2 NL-South N	3	4	1.416667	#####	
41	2 NL	2020-14	2 NL-South N	3	5	1.214286	#####	
42	2 NL	2020-14	2 NL-West N	1	1	1.580344	#####	
43	2 NL	2020-14	2 NL-West N	1	2	2.061822	#####	
44	2 NL	2020-14	2 NL-West N	1	3	1.773404	#####	
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47	2 NL	2020-14	2 NL-West N	2	1	1.602784	#####	
48	2 NL	2020-14	2 NL-West N	2	2	2.061224	#####	
49	2 NL	2020-14	2 NL-West N	2	3	1.835821	#####	
50	2 NL	2020-14	2 NL-West N	2	4	1.566929	#####	
51	2 NL	2020-14	2 NL-West N	2	5	#####	#####	
52	2 NL	2020-14	2 NL-West N	3	1	1.553284	#####	
53	2 NL	2020-14	2 NL-West N	3	2	2.0625	#####	
54	2 NL	2020-14	2 NL-West N	3	3	1.692308	#####	
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56	2 NL	2020-14	2 NL-West N	3	5	1.233333	#####	
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58	2 NL	2020-14	3 NL-East Ne	1	1	0	0	
59	2 NL	2020-14	3 NL-East Ne	1	2	0	0	
60	2 NL	2020-14	3 NL-East Ne	1	3	0	0	

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3	2 NL	2020-14	3 NL-East Ne	1	4	0	0
4	2 NL	2020-14	3 NL-East Ne	1	5	0	0
5	2 NL	2020-14	3 NL-East Ne	2	1	0	0
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9	2 NL	2020-14	3 NL-East Ne	2	5	0	0
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12	2 NL	2020-14	3 NL-East Ne	3	3	0	0
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14	2 NL	2020-14	3 NL-East Ne	3	5	0	0
15	2 NL	2020-14	3 NL-North N	1	1	0	0
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17	2 NL	2020-14	3 NL-North N	1	3	0	0
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22	2 NL	2020-14	3 NL-North N	2	3	0	0
23	2 NL	2020-14	3 NL-North N	2	4	0	0
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26	2 NL	2020-14	3 NL-North N	3	2	0	0
27	2 NL	2020-14	3 NL-North N	3	3	0	0
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35	2 NL	2020-14	3 NL-Overall	1	5	0	0
36	2 NL	2020-14	3 NL-Overall	2	1	0	0
37	2 NL	2020-14	3 NL-Overall	2	2	0	0
38	2 NL	2020-14	3 NL-Overall	2	3	0	0
39	2 NL	2020-14	3 NL-Overall	2	4	0	0
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41	2 NL	2020-14	3 NL-Overall	3	1	0	0
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44	2 NL	2020-14	3 NL-Overall	3	4	0	0
45	2 NL	2020-14	3 NL-Overall	3	5	0	0
46	2 NL	2020-14	3 NL-South N	1	1	0	0
47	2 NL	2020-14	3 NL-South N	1	2	0	0
48	2 NL	2020-14	3 NL-South N	1	3	0	0
49	2 NL	2020-14	3 NL-South N	1	4	0	0
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57	2 NL	2020-14	3 NL-South N	3	2	0	0
58	2 NL	2020-14	3 NL-South N	3	3	0	0
59	2 NL	2020-14	3 NL-South N	3	4	0	0
60	2 NL	2020-14	3 NL-South N	3	4	0	0

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3	2 NL	2020-14	3 NL-South N	3	5	0	0	
4	2 NL	2020-14	3 NL-West N	1	1	0	0	
5	2 NL	2020-14	3 NL-West N	1	2	0	0	
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16	2 NL	2020-14	3 NL-West N	3	3	0	0	
17	2 NL	2020-14	3 NL-West N	3	4	0	0	
18	2 NL	2020-14	3 NL-West N	3	5	0	0	
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20	2 NL	2020-14	4 NL-East Ne	1	2	4.000066	1.0271	
21	2 NL	2020-14	4 NL-East Ne	1	3	3.568611	#####	
22	2 NL	2020-14	4 NL-East Ne	1	4	2.239865	#####	
23	2 NL	2020-14	4 NL-East Ne	1	5	#####	#####	
24	2 NL	2020-14	4 NL-East Ne	2	1	1.779294	#####	
25	2 NL	2020-14	4 NL-East Ne	2	2	2.22449	#####	
26	2 NL	2020-14	4 NL-East Ne	2	3	2.782609	#####	
27	2 NL	2020-14	4 NL-East Ne	2	4	1.762712	#####	
28	2 NL	2020-14	4 NL-East Ne	2	5	#####	#####	
29	2 NL	2020-14	4 NL-East Ne	3	1	3.464248	#####	
30	2 NL	2020-14	4 NL-East Ne	3	2	5.714286	1.830918	
31	2 NL	2020-14	4 NL-East Ne	3	3	4.333333	#####	
32	2 NL	2020-14	4 NL-East Ne	3	4	2.790323	#####	
33	2 NL	2020-14	4 NL-East Ne	3	5	#####	#####	
34	2 NL	2020-14	4 NL-North N	1	1	2.047614	#####	
35	2 NL	2020-14	4 NL-North N	1	2	2.738633	#####	
36	2 NL	2020-14	4 NL-North N	1	3	2.312315	#####	
37	2 NL	2020-14	4 NL-North N	1	4	2.611991	#####	
38	2 NL	2020-14	4 NL-North N	1	5	#####	#####	
39	2 NL	2020-14	4 NL-North N	2	1	1.958945	#####	
40	2 NL	2020-14	4 NL-North N	2	2	2.862745	#####	
41	2 NL	2020-14	4 NL-North N	2	3	2.507937	#####	
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46	2 NL	2020-14	4 NL-North N	3	3	2.125	#####	
47	2 NL	2020-14	4 NL-North N	3	4	2.844828	#####	
48	2 NL	2020-14	4 NL-North N	3	5	0.5	#####	
49	2 NL	2020-14	4 NL-Overall	1	1	1.920645	#####	
50	2 NL	2020-14	4 NL-Overall	1	2	2.201775	#####	
51	2 NL	2020-14	4 NL-Overall	1	3	2.442382	#####	
52	2 NL	2020-14	4 NL-Overall	1	4	2.412162	#####	
53	2 NL	2020-14	4 NL-Overall	1	5	#####	#####	
54	2 NL	2020-14	4 NL-Overall	2	1	1.640728	#####	
55	2 NL	2020-14	4 NL-Overall	2	2	2.011248	#####	
56	2 NL	2020-14	4 NL-Overall	2	3	2.225506	#####	
57	2 NL	2020-14	4 NL-Overall	2	4	2.009376	#####	
58	2 NL	2020-14	4 NL-Overall	2	5	#####	#####	
59	2 NL	2020-14	4 NL-Overall	2	5	#####	#####	
60	2 NL	2020-14	4 NL-Overall	2	5	#####	#####	

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3	2 NL	2020-14	4 NL-Overall	3	1	2.24882	#####	
4	2 NL	2020-14	4 NL-Overall	3	2	2.40431	#####	
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6	2 NL	2020-14	4 NL-Overall	3	4	2.859088	#####	
7	2 NL	2020-14	4 NL-Overall	3	5	#####	#####	
8	2 NL	2020-14	4 NL-South N	1	1	1.944039	#####	
9	2 NL	2020-14	4 NL-South N	1	2	2.252402	#####	
10	2 NL	2020-14	4 NL-South N	1	3	2.755921	#####	
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12	2 NL	2020-14	4 NL-South N	1	5	#####	#####	
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14	2 NL	2020-14	4 NL-South N	2	2	2.795455	#####	
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16	2 NL	2020-14	4 NL-South N	2	4	2.106195	#####	
17	2 NL	2020-14	4 NL-South N	2	5	0	0	
18	2 NL	2020-14	4 NL-South N	3	1	2.4134	#####	
19	2 NL	2020-14	4 NL-South N	3	2	1.6	#####	
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21	2 NL	2020-14	4 NL-South N	3	4	2.96	#####	
22	2 NL	2020-14	4 NL-South N	3	5	#####	#####	
23	2 NL	2020-14	4 NL-South N	3	5	#####	#####	
24	2 NL	2020-14	4 NL-West N	1	1	1.521128	#####	
25	2 NL	2020-14	4 NL-West N	1	2	1.145608	#####	
26	2 NL	2020-14	4 NL-West N	1	3	1.651651	#####	
27	2 NL	2020-14	4 NL-West N	1	4	2.418786	#####	
28	2 NL	2020-14	4 NL-West N	1	5	#####	#####	
29	2 NL	2020-14	4 NL-West N	2	1	1.519693	#####	
30	2 NL	2020-14	4 NL-West N	2	2	1.327586	#####	
31	2 NL	2020-14	4 NL-West N	2	3	2.072464	#####	
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34	2 NL	2020-14	4 NL-West N	3	1	1.52284	#####	
35	2 NL	2020-14	4 NL-West N	3	2	0.95	#####	
36	2 NL	2020-14	4 NL-West N	3	3	1.041667	#####	
37	2 NL	2020-14	4 NL-West N	3	4	2.857143	#####	
38	2 NL	2020-14	4 NL-West N	3	5	0.375	#####	
39	2 NL	2020-14	5 NL-East Ne	1	1	1.044268	#####	
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41	2 NL	2020-14	5 NL-East Ne	1	3	1.310407	#####	
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43	2 NL	2020-14	5 NL-East Ne	1	5	#####	#####	
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45	2 NL	2020-14	5 NL-East Ne	2	2	1.254902	#####	
46	2 NL	2020-14	5 NL-East Ne	2	3	#####	#####	
47	2 NL	2020-14	5 NL-East Ne	2	4	#####	#####	
48	2 NL	2020-14	5 NL-East Ne	2	5	#####	#####	
49	2 NL	2020-14	5 NL-East Ne	3	1	1.274158	#####	
50	2 NL	2020-14	5 NL-East Ne	3	2	1.153846	#####	
51	2 NL	2020-14	5 NL-East Ne	3	3	1.837838	#####	
52	2 NL	2020-14	5 NL-East Ne	3	4	1.032787	#####	
53	2 NL	2020-14	5 NL-East Ne	3	5	#####	#####	
54	2 NL	2020-14	5 NL-North N	1	1	1.070516	#####	
55	2 NL	2020-14	5 NL-North N	1	2	1.090745	#####	
56	2 NL	2020-14	5 NL-North N	1	3	1.144884	#####	
57	2 NL	2020-14	5 NL-North N	1	4	1.017955	#####	
58	2 NL	2020-14	5 NL-North N	1	5	1.04306	#####	
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60	2 NL	2020-14	5 NL-North N	2	1	1.111778	#####	

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4	2 NL	2020-14	5 NL-North N	2	3	#####	#####	
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7	2 NL	2020-14	5 NL-North N	3	1	1.027538	#####	
8	2 NL	2020-14	5 NL-North N	3	2	#####	#####	
9	2 NL	2020-14	5 NL-North N	3	3	1.5	#####	
10	2 NL	2020-14	5 NL-North N	3	4	#####	#####	
11	2 NL	2020-14	5 NL-North N	3	5	#####	#####	
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15	2 NL	2020-14	5 NL-Overall	1	4	#####	#####	
16	2 NL	2020-14	5 NL-Overall	1	5	#####	#####	
17	2 NL	2020-14	5 NL-Overall	2	1	#####	#####	
18	2 NL	2020-14	5 NL-Overall	2	2	1.110228	#####	
19	2 NL	2020-14	5 NL-Overall	2	3	#####	#####	
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21	2 NL	2020-14	5 NL-Overall	2	5	#####	#####	
22	2 NL	2020-14	5 NL-Overall	3	1	#####	#####	
23	2 NL	2020-14	5 NL-Overall	3	2	#####	#####	
24	2 NL	2020-14	5 NL-Overall	3	3	1.045296	#####	
25	2 NL	2020-14	5 NL-Overall	3	4	#####	#####	
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27	2 NL	2020-14	5 NL-Overall	3	5	#####	#####	
28	2 NL	2020-14	5 NL-South N	1	1	#####	#####	
29	2 NL	2020-14	5 NL-South N	1	2	#####	#####	
30	2 NL	2020-14	5 NL-South N	1	3	#####	#####	
31	2 NL	2020-14	5 NL-South N	1	4	1.156796	#####	
32	2 NL	2020-14	5 NL-South N	1	5	#####	#####	
33	2 NL	2020-14	5 NL-South N	2	1	#####	#####	
34	2 NL	2020-14	5 NL-South N	2	2	1.022727	#####	
35	2 NL	2020-14	5 NL-South N	2	3	#####	#####	
36	2 NL	2020-14	5 NL-South N	2	4	1.201835	#####	
37	2 NL	2020-14	5 NL-South N	2	5	#####	#####	
38	2 NL	2020-14	5 NL-South N	3	1	#####	#####	
39	2 NL	2020-14	5 NL-South N	3	2	#####	#####	
40	2 NL	2020-14	5 NL-South N	3	3	1	#####	
41	2 NL	2020-14	5 NL-South N	3	4	1.102041	#####	
42	2 NL	2020-14	5 NL-South N	3	5	#####	#####	
43	2 NL	2020-14	5 NL-West N	1	1	#####	#####	
44	2 NL	2020-14	5 NL-West N	1	2	#####	#####	
45	2 NL	2020-14	5 NL-West N	1	3	#####	#####	
46	2 NL	2020-14	5 NL-West N	1	4	#####	#####	
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48	2 NL	2020-14	5 NL-West N	2	1	#####	#####	
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52	2 NL	2020-14	5 NL-West N	2	5	#####	#####	
53	2 NL	2020-14	5 NL-West N	3	1	#####	#####	
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56	2 NL	2020-14	5 NL-West N	3	4	#####	#####	
57	2 NL	2020-14	5 NL-West N	3	5	#####	#####	
58	2 NL	2020-14	5 NL-West N	3	5	#####	#####	
59	2 NL	2020-15	1 NL-East Ne	1	1	4.957313	#####	
60	2 NL	2020-15	1 NL-East Ne	1	2	6.72775	#####	

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2 NL	2020-15	1 NL-East Ne	1	3	5.001736	#####
2 NL	2020-15	1 NL-East Ne	1	4	5.251567	#####
2 NL	2020-15	1 NL-East Ne	1	5	2.578776	#####
2 NL	2020-15	1 NL-East Ne	2	1	4.786899	#####
2 NL	2020-15	1 NL-East Ne	2	2	5.457143	1.017819
2 NL	2020-15	1 NL-East Ne	2	3	5.83871	#####
2 NL	2020-15	1 NL-East Ne	2	4	4.906667	#####
2 NL	2020-15	1 NL-East Ne	2	5	2.410256	#####
2 NL	2020-15	1 NL-East Ne	3	1	5.120583	#####
2 NL	2020-15	1 NL-East Ne	3	2	7.75	1.555341
2 NL	2020-15	1 NL-East Ne	3	3	4.178571	1.02913
2 NL	2020-15	1 NL-East Ne	3	4	5.6	#####
2 NL	2020-15	1 NL-East Ne	3	5	2.75	#####
2 NL	2020-15	1 NL-North N	1	1	4.148466	#####
2 NL	2020-15	1 NL-North N	1	2	3.918654	#####
2 NL	2020-15	1 NL-North N	1	3	4.864986	#####
2 NL	2020-15	1 NL-North N	1	4	5.101651	#####
2 NL	2020-15	1 NL-North N	1	5	2.360883	#####
2 NL	2020-15	1 NL-North N	2	1	3.952434	#####
2 NL	2020-15	1 NL-North N	2	2	4.733333	#####
2 NL	2020-15	1 NL-North N	2	3	4.857143	#####
2 NL	2020-15	1 NL-North N	2	4	3.864407	#####
2 NL	2020-15	1 NL-North N	2	5	2.242424	#####
2 NL	2020-15	1 NL-North N	3	1	4.326808	#####
2 NL	2020-15	1 NL-North N	3	2	3.3	#####
2 NL	2020-15	1 NL-North N	3	3	4.875	1.071347
2 NL	2020-15	1 NL-North N	3	4	6.113636	#####
2 NL	2020-15	1 NL-North N	3	5	2.457143	#####
2 NL	2020-15	1 NL-Overall	1	1	4.455509	#####
2 NL	2020-15	1 NL-Overall	1	2	5.592704	#####
2 NL	2020-15	1 NL-Overall	1	3	4.788515	#####
2 NL	2020-15	1 NL-Overall	1	4	4.997228	#####
2 NL	2020-15	1 NL-Overall	1	5	2.344629	#####
2 NL	2020-15	1 NL-Overall	2	1	4.523879	#####
2 NL	2020-15	1 NL-Overall	2	2	5.796294	#####
2 NL	2020-15	1 NL-Overall	2	3	5.155683	#####
2 NL	2020-15	1 NL-Overall	2	4	4.812369	#####
2 NL	2020-15	1 NL-Overall	2	5	2.216249	#####
2 NL	2020-15	1 NL-Overall	3	1	4.373794	#####
2 NL	2020-15	1 NL-Overall	3	2	5.392491	#####
2 NL	2020-15	1 NL-Overall	3	3	4.277359	#####
2 NL	2020-15	1 NL-Overall	3	4	5.214737	#####
2 NL	2020-15	1 NL-Overall	3	5	2.493043	#####
2 NL	2020-15	1 NL-South N	1	1	4.344815	#####
2 NL	2020-15	1 NL-South N	1	2	5.681519	1.089614
2 NL	2020-15	1 NL-South N	1	3	4.174199	#####
2 NL	2020-15	1 NL-South N	1	4	5.042596	#####
2 NL	2020-15	1 NL-South N	1	5	2.923963	#####
2 NL	2020-15	1 NL-South N	2	1	4.468411	#####
2 NL	2020-15	1 NL-South N	2	2	6.208333	1.329582
2 NL	2020-15	1 NL-South N	2	3	4.824324	#####
2 NL	2020-15	1 NL-South N	2	4	4.824324	#####
2 NL	2020-15	1 NL-South N	2	5	2.862069	#####
2 NL	2020-15	1 NL-South N	3	1	4.221334	#####
2 NL	2020-15	1 NL-South N	3	2	5.25	1.646725
2 NL	2020-15	1 NL-South N	3	3	3.416667	#####

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3	2 NL	2020-15	1 NL-South N	3	4	5.215686	#####	
4	2 NL	2020-15	1 NL-South N	3	5	3	#####	
5	2 NL	2020-15	1 NL-West N	1	1	4.349363	#####	
6	2 NL	2020-15	1 NL-West N	1	2	5.363476	#####	
7	2 NL	2020-15	1 NL-West N	1	3	4.949125	#####	
8	2 NL	2020-15	1 NL-West N	1	4	4.823568	#####	
9	2 NL	2020-15	1 NL-West N	1	5	1.920983	#####	
10	2 NL	2020-15	1 NL-West N	2	1	4.551583	#####	
11	2 NL	2020-15	1 NL-West N	2	2	6	#####	
12	2 NL	2020-15	1 NL-West N	2	3	5.108108	#####	
13	2 NL	2020-15	1 NL-West N	2	4	4.936364	#####	
14	2 NL	2020-15	1 NL-West N	2	5	1.788732	#####	
15	2 NL	2020-15	1 NL-West N	3	1	4.038441	#####	
16	2 NL	2020-15	1 NL-West N	3	2	4.571429	1.44198	
17	2 NL	2020-15	1 NL-West N	3	3	4.666667	1.352662	
18	2 NL	2020-15	1 NL-West N	3	4	4.631579	#####	
19	2 NL	2020-15	1 NL-West N	3	5	2.092593	#####	
20	2 NL	2020-15	2 NL-East Ne	1	1	1.676676	#####	
21	2 NL	2020-15	2 NL-East Ne	1	2	1.995437	#####	
22	2 NL	2020-15	2 NL-East Ne	1	3	1.691903	#####	
23	2 NL	2020-15	2 NL-East Ne	1	4	1.668309	#####	
24	2 NL	2020-15	2 NL-East Ne	1	5	1.344512	#####	
25	2 NL	2020-15	2 NL-East Ne	2	1	1.760288	#####	
26	2 NL	2020-15	2 NL-East Ne	2	2	1.885714	#####	
27	2 NL	2020-15	2 NL-East Ne	2	3	2.106061	#####	
28	2 NL	2020-15	2 NL-East Ne	2	4	1.613636	#####	
29	2 NL	2020-15	2 NL-East Ne	2	5	1.409091	#####	
30	2 NL	2020-15	2 NL-East Ne	3	1	1.597022	#####	
31	2 NL	2020-15	2 NL-East Ne	3	2	2.076923	#####	
32	2 NL	2020-15	2 NL-East Ne	3	3	1.3125	#####	
33	2 NL	2020-15	2 NL-East Ne	3	4	1.72549	#####	
34	2 NL	2020-15	2 NL-East Ne	3	5	1.272727	#####	
35	2 NL	2020-15	2 NL-North N	1	1	1.541304	#####	
36	2 NL	2020-15	2 NL-North N	1	2	1.475787	#####	
37	2 NL	2020-15	2 NL-North N	1	3	1.553238	#####	
38	2 NL	2020-15	2 NL-North N	1	4	1.757563	#####	
39	2 NL	2020-15	2 NL-North N	1	5	1.295892	#####	
40	2 NL	2020-15	2 NL-North N	2	1	1.643823	#####	
41	2 NL	2020-15	2 NL-North N	2	2	1.875	#####	
42	2 NL	2020-15	2 NL-North N	2	3	1.765625	#####	
43	2 NL	2020-15	2 NL-North N	2	4	1.636364	#####	
44	2 NL	2020-15	2 NL-North N	2	5	1.294118	#####	
45	2 NL	2020-15	2 NL-North N	3	1	1.448165	#####	
46	2 NL	2020-15	2 NL-North N	3	2	1.181818	#####	
47	2 NL	2020-15	2 NL-North N	3	3	1.277778	#####	
48	2 NL	2020-15	2 NL-North N	3	4	1.857143	#####	
49	2 NL	2020-15	2 NL-North N	3	5	1.297297	#####	
50	2 NL	2020-15	2 NL-Overall	1	1	1.584903	#####	
51	2 NL	2020-15	2 NL-Overall	1	2	1.98879	#####	
52	2 NL	2020-15	2 NL-Overall	1	3	1.710827	#####	
53	2 NL	2020-15	2 NL-Overall	1	4	1.506004	#####	
54	2 NL	2020-15	2 NL-Overall	1	5	1.160716	#####	
55	2 NL	2020-15	2 NL-Overall	2	1	1.641358	#####	
56	2 NL	2020-15	2 NL-Overall	2	2	2.044707	#####	
57	2 NL	2020-15	2 NL-Overall	2	3	1.915166	#####	
58	2 NL	2020-15	2 NL-Overall	2	4	1.477885	#####	
59	2 NL	2020-15	2 NL-Overall	2				
60	2 NL	2020-15	2 NL-Overall	2				

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3	2 NL	2020-15	2 NL-Overall	2	5	1.109968	#####		
4	2 NL	2020-15	2 NL-Overall	3	1	1.517591	#####		
5	2 NL	2020-15	2 NL-Overall	3	2	1.932536	#####		
6	2 NL	2020-15	2 NL-Overall	3	3	1.439283	#####		
7	2 NL	2020-15	2 NL-Overall	3	4	1.539714	#####		
8	2 NL	2020-15	2 NL-Overall	3	5	1.219498	#####		
9	2 NL	2020-15	2 NL-South N	1	1	1.69157	#####		
10	2 NL	2020-15	2 NL-South N	1	2	2.351098	#####		
11	2 NL	2020-15	2 NL-South N	1	3	1.830781	#####		
12	2 NL	2020-15	2 NL-South N	1	4	1.489937	#####		
13	2 NL	2020-15	2 NL-South N	1	5	1.322776	#####		
14	2 NL	2020-15	2 NL-South N	2	1	1.764341	#####		
15	2 NL	2020-15	2 NL-South N	2	2	2.423077	#####		
16	2 NL	2020-15	2 NL-South N	2	3	2.160494	#####		
17	2 NL	2020-15	2 NL-South N	2	4	1.488372	#####		
18	2 NL	2020-15	2 NL-South N	2	5	1.220339	#####		
19	2 NL	2020-15	2 NL-South N	3	1	1.623007	#####		
20	2 NL	2020-15	2 NL-South N	3	2	2.3	#####		
21	2 NL	2020-15	2 NL-South N	3	3	1.482759	#####		
22	2 NL	2020-15	2 NL-South N	3	4	1.491228	#####		
23	2 NL	2020-15	2 NL-South N	3	5	1.44186	#####		
24	2 NL	2020-15	2 NL-South N	3	5	1.44186	#####		
25	2 NL	2020-15	2 NL-West N	1	1	1.503225	#####		
26	2 NL	2020-15	2 NL-West N	1	2	1.952616	#####		
27	2 NL	2020-15	2 NL-West N	1	3	1.69684	#####		
28	2 NL	2020-15	2 NL-West N	1	4	1.369336	#####		
29	2 NL	2020-15	2 NL-West N	1	5	#####	#####		
30	2 NL	2020-15	2 NL-West N	2	1	1.552336	#####		
31	2 NL	2020-15	2 NL-West N	2	2	2.018182	#####		
32	2 NL	2020-15	2 NL-West N	2	3	1.8	#####		
33	2 NL	2020-15	2 NL-West N	2	4	1.390244	#####		
34	2 NL	2020-15	2 NL-West N	2	5	#####	#####		
35	2 NL	2020-15	2 NL-West N	3	1	1.425734	#####		
36	2 NL	2020-15	2 NL-West N	3	2	1.857143	#####		
37	2 NL	2020-15	2 NL-West N	3	3	1.52	#####		
38	2 NL	2020-15	2 NL-West N	3	4	1.333333	#####		
39	2 NL	2020-15	2 NL-West N	3	5	1.035714	#####		
40	2 NL	2020-15	3 NL-East Ne	1	1	0	0		
41	2 NL	2020-15	3 NL-East Ne	1	2	0	0		
42	2 NL	2020-15	3 NL-East Ne	1	3	0	0		
43	2 NL	2020-15	3 NL-East Ne	1	4	0	0		
44	2 NL	2020-15	3 NL-East Ne	1	5	0	0		
45	2 NL	2020-15	3 NL-East Ne	2	1	0	0		
46	2 NL	2020-15	3 NL-East Ne	2	2	0	0		
47	2 NL	2020-15	3 NL-East Ne	2	3	0	0		
48	2 NL	2020-15	3 NL-East Ne	2	4	0	0		
49	2 NL	2020-15	3 NL-East Ne	2	5	0	0		
50	2 NL	2020-15	3 NL-East Ne	3	1	0	0		
51	2 NL	2020-15	3 NL-East Ne	3	2	0	0		
52	2 NL	2020-15	3 NL-East Ne	3	3	0	0		
53	2 NL	2020-15	3 NL-East Ne	3	4	0	0		
54	2 NL	2020-15	3 NL-East Ne	3	5	0	0		
55	2 NL	2020-15	3 NL-North N	1	1	0	0		
56	2 NL	2020-15	3 NL-North N	1	2	0	0		
57	2 NL	2020-15	3 NL-North N	1	3	0	0		
58	2 NL	2020-15	3 NL-North N	1	4	0	0		
59	2 NL	2020-15	3 NL-North N	1	4	0	0		
60	2 NL	2020-15	3 NL-North N	1	5	0	0		

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3	2 NL	2020-15	3 NL-North N	2	1	0	0
4	2 NL	2020-15	3 NL-North N	2	2	0	0
5	2 NL	2020-15	3 NL-North N	2	3	0	0
6	2 NL	2020-15	3 NL-North N	2	4	0	0
7	2 NL	2020-15	3 NL-North N	2	5	0	0
8	2 NL	2020-15	3 NL-North N	3	1	0	0
9	2 NL	2020-15	3 NL-North N	3	2	0	0
10	2 NL	2020-15	3 NL-North N	3	3	0	0
11	2 NL	2020-15	3 NL-North N	3	4	0	0
12	2 NL	2020-15	3 NL-North N	3	5	0	0
13	2 NL	2020-15	3 NL-Overall	1	1	0	0
14	2 NL	2020-15	3 NL-Overall	1	2	0	0
15	2 NL	2020-15	3 NL-Overall	1	3	0	0
16	2 NL	2020-15	3 NL-Overall	1	4	0	0
17	2 NL	2020-15	3 NL-Overall	1	5	0	0
18	2 NL	2020-15	3 NL-Overall	2	1	0	0
19	2 NL	2020-15	3 NL-Overall	2	2	0	0
20	2 NL	2020-15	3 NL-Overall	2	3	0	0
21	2 NL	2020-15	3 NL-Overall	2	4	0	0
22	2 NL	2020-15	3 NL-Overall	2	5	0	0
23	2 NL	2020-15	3 NL-Overall	3	1	0	0
24	2 NL	2020-15	3 NL-Overall	3	2	0	0
25	2 NL	2020-15	3 NL-Overall	3	3	0	0
26	2 NL	2020-15	3 NL-Overall	3	4	0	0
27	2 NL	2020-15	3 NL-Overall	3	5	0	0
28	2 NL	2020-15	3 NL-South N	1	1	0	0
29	2 NL	2020-15	3 NL-South N	1	2	0	0
30	2 NL	2020-15	3 NL-South N	1	3	0	0
31	2 NL	2020-15	3 NL-South N	1	4	0	0
32	2 NL	2020-15	3 NL-South N	1	5	0	0
33	2 NL	2020-15	3 NL-South N	2	1	0	0
34	2 NL	2020-15	3 NL-South N	2	2	0	0
35	2 NL	2020-15	3 NL-South N	2	3	0	0
36	2 NL	2020-15	3 NL-South N	2	4	0	0
37	2 NL	2020-15	3 NL-South N	2	5	0	0
38	2 NL	2020-15	3 NL-South N	3	1	0	0
39	2 NL	2020-15	3 NL-South N	3	2	0	0
40	2 NL	2020-15	3 NL-South N	3	3	0	0
41	2 NL	2020-15	3 NL-South N	3	4	0	0
42	2 NL	2020-15	3 NL-South N	3	5	0	0
43	2 NL	2020-15	3 NL-West N	1	1	0	0
44	2 NL	2020-15	3 NL-West N	1	2	0	0
45	2 NL	2020-15	3 NL-West N	1	3	0	0
46	2 NL	2020-15	3 NL-West N	1	4	0	0
47	2 NL	2020-15	3 NL-West N	1	5	0	0
48	2 NL	2020-15	3 NL-West N	2	1	0	0
49	2 NL	2020-15	3 NL-West N	2	2	0	0
50	2 NL	2020-15	3 NL-West N	2	3	0	0
51	2 NL	2020-15	3 NL-West N	2	4	0	0
52	2 NL	2020-15	3 NL-West N	2	5	0	0
53	2 NL	2020-15	3 NL-West N	3	1	0	0
54	2 NL	2020-15	3 NL-West N	3	2	0	0
55	2 NL	2020-15	3 NL-West N	3	3	0	0
56	2 NL	2020-15	3 NL-West N	3	4	0	0
57	2 NL	2020-15	3 NL-West N	3	5	0	0
58	2 NL	2020-15	4 NL-East Ne	1	1	2.307279	#####

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3	2 NL	2020-15	4 NL-East Ne	1	2	3.076847	#####	
4	2 NL	2020-15	4 NL-East Ne	1	3	2.668897	#####	
5	2 NL	2020-15	4 NL-East Ne	1	4	2.618613	#####	
6	2 NL	2020-15	4 NL-East Ne	1	5	#####	#####	
7	2 NL	2020-15	4 NL-East Ne	2	1	2.08571	#####	
8	2 NL	2020-15	4 NL-East Ne	2	2	2.275	#####	
9	2 NL	2020-15	4 NL-East Ne	2	3	2.928571	#####	
10	2 NL	2020-15	4 NL-East Ne	2	4	2.443182	#####	
11	2 NL	2020-15	4 NL-East Ne	2	5	#####	#####	
12	2 NL	2020-15	4 NL-East Ne	3	1	2.512267	#####	
13	2 NL	2020-15	4 NL-East Ne	3	2	3.666667	1.235458	
14	2 NL	2020-15	4 NL-East Ne	3	3	2.424242	#####	
15	2 NL	2020-15	4 NL-East Ne	3	4	2.785714	#####	
16	2 NL	2020-15	4 NL-East Ne	3	5	#####	#####	
17	2 NL	2020-15	4 NL-North N	1	1	1.989505	#####	
18	2 NL	2020-15	4 NL-North N	1	2	2.666482	#####	
19	2 NL	2020-15	4 NL-North N	1	3	2.373653	#####	
20	2 NL	2020-15	4 NL-North N	1	4	2.647075	#####	
21	2 NL	2020-15	4 NL-North N	1	5	#####	#####	
22	2 NL	2020-15	4 NL-North N	2	1	1.753345	#####	
23	2 NL	2020-15	4 NL-North N	2	2	2.631579	1.008021	
24	2 NL	2020-15	4 NL-North N	2	3	2.38806	#####	
25	2 NL	2020-15	4 NL-North N	2	4	1.757143	#####	
26	2 NL	2020-15	4 NL-North N	2	5	0	0	
27	2 NL	2020-15	4 NL-North N	3	1	2.211002	#####	
28	2 NL	2020-15	4 NL-North N	3	2	2.692308	1.505173	
29	2 NL	2020-15	4 NL-North N	3	3	2.352941	#####	
30	2 NL	2020-15	4 NL-North N	3	4	3.392157	#####	
31	2 NL	2020-15	4 NL-North N	3	5	#####	#####	
32	2 NL	2020-15	4 NL-North N	3	5	#####	#####	
33	2 NL	2020-15	4 NL-Overall	1	1	2.063426	#####	
34	2 NL	2020-15	4 NL-Overall	1	2	2.473652	#####	
35	2 NL	2020-15	4 NL-Overall	1	3	2.455428	#####	
36	2 NL	2020-15	4 NL-Overall	1	4	2.689863	#####	
37	2 NL	2020-15	4 NL-Overall	1	5	#####	#####	
38	2 NL	2020-15	4 NL-Overall	2	1	1.95901	#####	
39	2 NL	2020-15	4 NL-Overall	2	2	2.542521	#####	
40	2 NL	2020-15	4 NL-Overall	2	3	2.219619	#####	
41	2 NL	2020-15	4 NL-Overall	2	4	2.543083	#####	
42	2 NL	2020-15	4 NL-Overall	2	5	#####	#####	
43	2 NL	2020-15	4 NL-Overall	3	1	2.18637	#####	
44	2 NL	2020-15	4 NL-Overall	3	2	2.405019	#####	
45	2 NL	2020-15	4 NL-Overall	3	3	2.760095	#####	
46	2 NL	2020-15	4 NL-Overall	3	4	2.864616	#####	
47	2 NL	2020-15	4 NL-Overall	3	5	#####	#####	
48	2 NL	2020-15	4 NL-South N	1	1	2.018753	#####	
49	2 NL	2020-15	4 NL-South N	1	2	2.42539	#####	
50	2 NL	2020-15	4 NL-South N	1	3	2.279715	#####	
51	2 NL	2020-15	4 NL-South N	1	4	2.73184	#####	
52	2 NL	2020-15	4 NL-South N	1	5	#####	#####	
53	2 NL	2020-15	4 NL-South N	2	1	1.870957	#####	
54	2 NL	2020-15	4 NL-South N	2	2	2.741935	1.087368	
55	2 NL	2020-15	4 NL-South N	2	3	1.735632	#####	
56	2 NL	2020-15	4 NL-South N	2	4	2.658537	#####	
57	2 NL	2020-15	4 NL-South N	2	5	#####	#####	
58	2 NL	2020-15	4 NL-South N	3	1	2.161143	#####	
59	2 NL	2020-15	4 NL-South N	3	2	2.181818	1.163077	
60	2 NL	2020-15	4 NL-South N	3	2	2.181818	1.163077	

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3	2 NL	2020-15	4 NL-South N	3	3	2.896552	1.145223
4	2 NL	2020-15	4 NL-South N	3	4	2.789474	#####
5	2 NL	2020-15	4 NL-South N	3	5	#####	#####
6	2 NL	2020-15	4 NL-West N	1	1	1.988443	#####
7	2 NL	2020-15	4 NL-West N	1	2	2.101502	#####
8	2 NL	2020-15	4 NL-West N	1	3	2.460506	#####
9	2 NL	2020-15	4 NL-West N	1	4	2.718661	#####
10	2 NL	2020-15	4 NL-West N	1	5	0	0
11	2 NL	2020-15	4 NL-West N	2	1	1.984237	#####
12	2 NL	2020-15	4 NL-West N	2	2	2.563636	#####
13	2 NL	2020-15	4 NL-West N	2	3	2.149425	#####
14	2 NL	2020-15	4 NL-West N	2	4	2.688	#####
15	2 NL	2020-15	4 NL-West N	2	5	0	0
16	2 NL	2020-15	4 NL-West N	3	1	1.994901	#####
17	2 NL	2020-15	4 NL-West N	3	2	1.428571	1.376801
18	2 NL	2020-15	4 NL-West N	3	3	2.931034	#####
19	2 NL	2020-15	4 NL-West N	3	4	2.775	#####
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21	2 NL	2020-15	4 NL-West N	3	5	0	0
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23	2 NL	2020-15	5 NL-East Ne	1	2	1.04324	#####
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26	2 NL	2020-15	5 NL-East Ne	1	5	#####	#####
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28	2 NL	2020-15	5 NL-East Ne	2	2	1.365854	#####
29	2 NL	2020-15	5 NL-East Ne	2	3	1.028986	#####
30	2 NL	2020-15	5 NL-East Ne	2	4	1.120482	#####
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32	2 NL	2020-15	5 NL-East Ne	3	1	1.078563	#####
33	2 NL	2020-15	5 NL-East Ne	3	2	0.8	#####
34	2 NL	2020-15	5 NL-East Ne	3	3	1.30303	#####
35	2 NL	2020-15	5 NL-East Ne	3	4	1.156863	#####
36	2 NL	2020-15	5 NL-East Ne	3	5	0.9375	#####
37	2 NL	2020-15	5 NL-North N	1	1	1.307112	#####
38	2 NL	2020-15	5 NL-North N	1	2	1.562818	#####
39	2 NL	2020-15	5 NL-North N	1	3	1.286051	#####
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41	2 NL	2020-15	5 NL-North N	1	5	1.073481	#####
42	2 NL	2020-15	5 NL-North N	2	1	1.020683	#####
43	2 NL	2020-15	5 NL-North N	2	2	1.216216	#####
44	2 NL	2020-15	5 NL-North N	2	3	0.9375	#####
45	2 NL	2020-15	5 NL-North N	2	4	#####	#####
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49	2 NL	2020-15	5 NL-North N	3	3	1.764706	#####
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52	2 NL	2020-15	5 NL-Overall	1	1	1.102657	#####
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59	2 NL	2020-15	5 NL-Overall	2	3	1.136967	#####
60	2 NL	2020-15	5 NL-Overall	2	3	1.136967	#####

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2 NL	2020-15	5 NL-Overall	3	4	1.268004	#####
2 NL	2020-15	5 NL-Overall	3	5	1.119507	#####
2 NL	2020-15	5 NL-South M	1	1	1.047523	#####
2 NL	2020-15	5 NL-South M	1	2	1.153227	#####
2 NL	2020-15	5 NL-South M	1	3	#####	#####
2 NL	2020-15	5 NL-South M	1	4	1.175687	#####
2 NL	2020-15	5 NL-South M	1	5	1.142425	#####
2 NL	2020-15	5 NL-South M	2	1	#####	#####
2 NL	2020-15	5 NL-South M	2	2	0.5625	#####
2 NL	2020-15	5 NL-South M	2	3	#####	#####
2 NL	2020-15	5 NL-South M	2	4	1	#####
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2 NL	2020-15	5 NL-South M	3	1	1.219967	#####
2 NL	2020-15	5 NL-South M	3	2	1.583333	#####
2 NL	2020-15	5 NL-South M	3	3	#####	#####
2 NL	2020-15	5 NL-South M	3	4	1.321429	#####
2 NL	2020-15	5 NL-South M	3	5	1.47619	#####
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2 NL	2020-15	5 NL-West N	1	2	1.256038	#####
2 NL	2020-15	5 NL-West N	1	3	1.103121	#####
2 NL	2020-15	5 NL-West N	1	4	1.030015	#####
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2 NL	2020-15	5 NL-West N	2	1	1.100839	#####
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2 NL	2020-15	5 NL-West N	2	3	1.282353	#####
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2 NL	2020-15	5 NL-West N	3	1	1.057193	#####
2 NL	2020-15	5 NL-West N	3	2	1.4	#####
2 NL	2020-15	5 NL-West N	3	3	#####	#####
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2 NL	2020-15	5 NL-West N	3	5	1	#####
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2 UK	2020-11	1 UK-Englan	1	3	6.878364	#####
2 UK	2020-11	1 UK-Englan	1	4	5.154708	#####
2 UK	2020-11	1 UK-Englan	1	5	3.738201	#####
2 UK	2020-11	1 UK-Englan	2	1	6.140661	#####
2 UK	2020-11	1 UK-Englan	2	2	9.666667	2.197228
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2 UK	2020-11	1 UK-Englan	2	5	3.5	#####
2 UK	2020-11	1 UK-Englan	3	1	5.211217	#####
2 UK	2020-11	1 UK-Englan	3	2	3.769231	#####
2 UK	2020-11	1 UK-Englan	3	3	6.653846	1.248684
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2 UK	2020-11	1 UK-Englan	3	5	4	#####
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2 UK	2020-11	1 UK-London	1	3	6.231242	1.401324
2 UK	2020-11	1 UK-London	1	4	5.215736	#####

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23	2 UK	2020-11	1 UK-Norther	2	5	4	#####	
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22	2 UK	2020-11	3 UK-London	3	2	0	0
23	2 UK	2020-11	3 UK-London	3	3	0	0
24	2 UK	2020-11	3 UK-London	3	4	0	0
25	2 UK	2020-11	3 UK-London	3	5	0	0
26	2 UK	2020-11	3 UK-London	3	5	0	0
27	2 UK	2020-11	3 UK-Norther	1	1	0	0
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41	2 UK	2020-11	3 UK-Norther	3	5	0	0
42	2 UK	2020-11	3 UK-Overall	1	1	0	0
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55	2 UK	2020-11	3 UK-Overall	3	4	0	0
56	2 UK	2020-11	3 UK-Overall	3	5	0	0
57	2 UK	2020-11	3 UK-Scotland	1	1	0	0
58	2 UK	2020-11	3 UK-Scotland	1	2	0	0
59	2 UK	2020-11	3 UK-Scotland	1	3	0	0
60	2 UK	2020-11	3 UK-Scotland	1	3	0	0

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3	2 UK	2020-11	3 UK-Scotlan	1	4	0	0	
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29	2 UK	2020-11	3 UK-Wales	3	5	0	0	
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32	2 UK	2020-11	4 UK-Englan	1	3	4.901934	#####	
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35	2 UK	2020-11	4 UK-Englan	2	1	2.602697	#####	
36	2 UK	2020-11	4 UK-Englan	2	2	3.382353	1.191177	
37	2 UK	2020-11	4 UK-Englan	2	3	4.079365	#####	
38	2 UK	2020-11	4 UK-Englan	2	4	2.428571	#####	
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41	2 UK	2020-11	4 UK-Englan	3	2	1.793103	#####	
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50	2 UK	2020-11	4 UK-London	2	1	1.809692	#####	
51	2 UK	2020-11	4 UK-London	2	2	1.25	#####	
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58	2 UK	2020-11	4 UK-London	3	4	3.428571	1.224497	
59	2 UK	2020-11	4 UK-London	3				
60	2 UK	2020-11	4 UK-London	3				

1							
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3	2 UK	2020-11	4 UK-London	3	5	#####	#####
4	2 UK	2020-11	4 UK-Norther	1	1	2.333533	#####
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6	2 UK	2020-11	4 UK-Norther	1	3	3.847623	1.327049
7	2 UK	2020-11	4 UK-Norther	1	4	3.847171	1.386623
8	2 UK	2020-11	4 UK-Norther	1	5	#####	#####
9	2 UK	2020-11	4 UK-Norther	2	1	2.456727	#####
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12	2 UK	2020-11	4 UK-Norther	2	4	4.222222	1.634153
13	2 UK	2020-11	4 UK-Norther	2	5	#####	#####
14	2 UK	2020-11	4 UK-Norther	3	1	2.257594	#####
15	2 UK	2020-11	4 UK-Norther	3	2	1	#####
16	2 UK	2020-11	4 UK-Norther	3	3	4.222222	2.077518
17	2 UK	2020-11	4 UK-Norther	3	4	3.545455	2.125798
18	2 UK	2020-11	4 UK-Norther	3	5	#####	#####
19	2 UK	2020-11	4 UK-Overall	1	1	2.804125	#####
20	2 UK	2020-11	4 UK-Overall	1	2	2.29611	#####
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22	2 UK	2020-11	4 UK-Overall	1	4	2.762923	#####
23	2 UK	2020-11	4 UK-Overall	1	5	#####	#####
24	2 UK	2020-11	4 UK-Overall	2	1	2.455621	#####
25	2 UK	2020-11	4 UK-Overall	2	2	2.72677	#####
26	2 UK	2020-11	4 UK-Overall	2	3	3.641707	#####
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31	2 UK	2020-11	4 UK-Overall	3	3	5.245721	#####
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37	2 UK	2020-11	4 UK-Scotlan	1	3	3.754928	#####
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41	2 UK	2020-11	4 UK-Scotlan	2	2	2.6	1.364643
42	2 UK	2020-11	4 UK-Scotlan	2	3	3.977273	1.074997
43	2 UK	2020-11	4 UK-Scotlan	2	4	3.044776	#####
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45	2 UK	2020-11	4 UK-Scotlan	3	1	2.178657	#####
46	2 UK	2020-11	4 UK-Scotlan	3	2	2.357143	1.197898
47	2 UK	2020-11	4 UK-Scotlan	3	3	3.5	1.52848
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49	2 UK	2020-11	4 UK-Scotlan	3	5	0.25	#####
50	2 UK	2020-11	4 UK-Wales	1	1	2.228657	#####
51	2 UK	2020-11	4 UK-Wales	1	2	1.334329	#####
52	2 UK	2020-11	4 UK-Wales	1	3	3.269335	#####
53	2 UK	2020-11	4 UK-Wales	1	4	3.035128	#####
54	2 UK	2020-11	4 UK-Wales	1	5	#####	#####
55	2 UK	2020-11	4 UK-Wales	2	1	2.205185	#####
56	2 UK	2020-11	4 UK-Wales	2	2	2.75	1.367972
57	2 UK	2020-11	4 UK-Wales	2	3	2.225806	#####
58	2 UK	2020-11	4 UK-Wales	2	4	2.852941	#####
59	2 UK	2020-11	4 UK-Wales	2	5	0.1	#####
60	2 UK	2020-11	4 UK-Wales	2	5	0.1	#####

1								
2								
3	2 UK	2020-11	4 UK-Wales	3	1	2.24169	#####	
4	2 UK	2020-11	4 UK-Wales	3	2	0.5	#####	
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6	2 UK	2020-11	4 UK-Wales	3	4	3.190476	1.421696	
7	2 UK	2020-11	4 UK-Wales	3	5	#####	#####	
8	2 UK	2020-11	5 UK-England	1	1	1.727896	#####	
9	2 UK	2020-11	5 UK-England	1	2	1.611949	#####	
10	2 UK	2020-11	5 UK-England	1	3	1.581076	#####	
11	2 UK	2020-11	5 UK-England	1	4	1.702517	#####	
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19	2 UK	2020-11	5 UK-England	3	2	1.64	#####	
20	2 UK	2020-11	5 UK-England	3	3	1.5	#####	
21	2 UK	2020-11	5 UK-England	3	4	1.526316	#####	
22	2 UK	2020-11	5 UK-England	3	5	2.434783	#####	
23	2 UK	2020-11	5 UK-England	3	5	2.434783	#####	
24	2 UK	2020-11	5 UK-London	1	1	1.914964	#####	
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27	2 UK	2020-11	5 UK-London	1	4	1.937218	#####	
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32	2 UK	2020-11	5 UK-London	2	4	2.095238	#####	
33	2 UK	2020-11	5 UK-London	2	5	1.833333	#####	
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37	2 UK	2020-11	5 UK-London	3	4	1.777778	#####	
38	2 UK	2020-11	5 UK-London	3	5	2.181818	#####	
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49	2 UK	2020-11	5 UK-Norther	3	1	1.527942	#####	
50	2 UK	2020-11	5 UK-Norther	3	2	1.375	#####	
51	2 UK	2020-11	5 UK-Norther	3	3	1.714286	#####	
52	2 UK	2020-11	5 UK-Norther	3	4	1.8	#####	
53	2 UK	2020-11	5 UK-Norther	3	5	1.3	#####	
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56	2 UK	2020-11	5 UK-Overall	1	3	1.770584	#####	
57	2 UK	2020-11	5 UK-Overall	1	4	1.750293	#####	
58	2 UK	2020-11	5 UK-Overall	1	5	2.10968	#####	
59	2 UK	2020-11	5 UK-Overall	1	5	2.10968	#####	
60	2 UK	2020-11	5 UK-Overall	2	1	1.857418	#####	

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2								
3	2 UK	2020-11	5 UK-Overall	2	2	1.841427	#####	
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6	2 UK	2020-11	5 UK-Overall	2	5	2.046099	#####	
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19	2 UK	2020-11	5 UK-Scotlan	2	3	2.073171	#####	
20	2 UK	2020-11	5 UK-Scotlan	2	4	1.783333	#####	
21	2 UK	2020-11	5 UK-Scotlan	2	5	2.171429	#####	
22	2 UK	2020-11	5 UK-Scotlan	3	1	1.747878	#####	
23	2 UK	2020-11	5 UK-Scotlan	3	2	1.615385	#####	
24	2 UK	2020-11	5 UK-Scotlan	3	3	2.25	#####	
25	2 UK	2020-11	5 UK-Scotlan	3	4	1.592593	#####	
26	2 UK	2020-11	5 UK-Scotlan	3	5	1.470588	#####	
27	2 UK	2020-11	5 UK-Wales	1	1	1.468999	#####	
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29	2 UK	2020-11	5 UK-Wales	1	3	1.403198	#####	
30	2 UK	2020-11	5 UK-Wales	1	4	2.065746	#####	
31	2 UK	2020-11	5 UK-Wales	1	5	1.327092	#####	
32	2 UK	2020-11	5 UK-Wales	2	1	1.756758	#####	
33	2 UK	2020-11	5 UK-Wales	2	2	1.846154	#####	
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37	2 UK	2020-11	5 UK-Wales	3	1	1.277108	#####	
38	2 UK	2020-11	5 UK-Wales	3	2	#####	#####	
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45	2 UK	2020-12	1 UK-Englan	1	4	5.121857	#####	
46	2 UK	2020-12	1 UK-Englan	1	5	3.687634	#####	
47	2 UK	2020-12	1 UK-Englan	2	1	4.683044	#####	
48	2 UK	2020-12	1 UK-Englan	2	2	4.5	#####	
49	2 UK	2020-12	1 UK-Englan	2	3	6.136364	1.268415	
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56	2 UK	2020-12	1 UK-Englan	3	5	4.380952	#####	
57	2 UK	2020-12	1 UK-London	1	1	3.551142	#####	
58	2 UK	2020-12	1 UK-London	1	2	5.938616	2.756669	

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2								
3	2 UK	2020-12	1 UK-London	1	3	2.805113	#####	
4	2 UK	2020-12	1 UK-London	1	4	4.320529	#####	
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6	2 UK	2020-12	1 UK-London	2	1	5.083659	1.238624	
7	2 UK	2020-12	1 UK-London	2	2	9	4.176404	
8	2 UK	2020-12	1 UK-London	2	3	3.857143	#####	
9	2 UK	2020-12	1 UK-London	2	4	5	1.333423	
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14	2 UK	2020-12	1 UK-London	3	4	4	1.311198	
15	2 UK	2020-12	1 UK-London	3	5	1.8	#####	
16	2 UK	2020-12	1 UK-Norther	1	1	8.908324	2.019627	
17	2 UK	2020-12	1 UK-Norther	1	2	10.19078	4.707044	
18	2 UK	2020-12	1 UK-Norther	1	3	11.92207	2.805014	
19	2 UK	2020-12	1 UK-Norther	1	4	4.778133	#####	
20	2 UK	2020-12	1 UK-Norther	1	5	2.338594	1.075805	
21	2 UK	2020-12	1 UK-Norther	2	1	5.463808	1.120909	
22	2 UK	2020-12	1 UK-Norther	2	2	6	0	
23	2 UK	2020-12	1 UK-Norther	2	3	6.333333	3.53839	
24	2 UK	2020-12	1 UK-Norther	2	4	5.833333	1.706584	
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26	2 UK	2020-12	1 UK-Norther	3	1	10.68383	2.770355	
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28	2 UK	2020-12	1 UK-Norther	3	3	13.66667	3.209001	
29	2 UK	2020-12	1 UK-Norther	3	4	4	#####	
30	2 UK	2020-12	1 UK-Norther	3	5	1	0	
31	2 UK	2020-12	1 UK-Overall	1	1	5.218111	#####	
32	2 UK	2020-12	1 UK-Overall	1	2	6.986216	1.397875	
33	2 UK	2020-12	1 UK-Overall	1	3	5.230122	#####	
34	2 UK	2020-12	1 UK-Overall	1	4	4.952384	#####	
35	2 UK	2020-12	1 UK-Overall	1	5	3.234817	#####	
36	2 UK	2020-12	1 UK-Overall	2	1	4.847605	#####	
37	2 UK	2020-12	1 UK-Overall	2	2	6.163439	1.351537	
38	2 UK	2020-12	1 UK-Overall	2	3	5.617938	#####	
39	2 UK	2020-12	1 UK-Overall	2	4	4.505373	#####	
40	2 UK	2020-12	1 UK-Overall	2	5	2.711946	#####	
41	2 UK	2020-12	1 UK-Overall	3	1	5.431553	#####	
42	2 UK	2020-12	1 UK-Overall	3	2	7.355551	1.920143	
43	2 UK	2020-12	1 UK-Overall	3	3	4.979497	1.051156	
44	2 UK	2020-12	1 UK-Overall	3	4	5.145303	#####	
45	2 UK	2020-12	1 UK-Overall	3	5	3.682469	#####	
46	2 UK	2020-12	1 UK-Scotlan	1	1	5.098704	#####	
47	2 UK	2020-12	1 UK-Scotlan	1	2	5.756203	2.53397	
48	2 UK	2020-12	1 UK-Scotlan	1	3	5.920871	1.265194	
49	2 UK	2020-12	1 UK-Scotlan	1	4	4.728235	#####	
50	2 UK	2020-12	1 UK-Scotlan	1	5	2.357809	#####	
51	2 UK	2020-12	1 UK-Scotlan	2	1	6.025453	1.217165	
52	2 UK	2020-12	1 UK-Scotlan	2	2	20	0	
53	2 UK	2020-12	1 UK-Scotlan	2	3	6.285714	1.685672	
54	2 UK	2020-12	1 UK-Scotlan	2	4	4.846154	1.522504	
55	2 UK	2020-12	1 UK-Scotlan	2	5	3	#####	
56	2 UK	2020-12	1 UK-Scotlan	3	1	4.588729	#####	
57	2 UK	2020-12	1 UK-Scotlan	3	2	3.333333	#####	
58	2 UK	2020-12	1 UK-Scotlan	3	3	5.727273	1.715823	

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2 UK	2020-12	1 UK-Scotlan	3	4	4.636364	#####
2 UK	2020-12	1 UK-Scotlan	3	5	1.857143	#####
2 UK	2020-12	1 UK-Wales	1	1	4.728371	1.055754
2 UK	2020-12	1 UK-Wales	1	2	6.5	3.182195
2 UK	2020-12	1 UK-Wales	1	3	5.794722	3.61819
2 UK	2020-12	1 UK-Wales	1	4	5.627611	1.296515
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2 UK	2020-12	1 UK-Wales	2	1	3.745078	#####
2 UK	2020-12	1 UK-Wales	2	2	6.5	3.182195
2 UK	2020-12	1 UK-Wales	2	3	3.8	#####
2 UK	2020-12	1 UK-Wales	2	4	3.85	#####
2 UK	2020-12	1 UK-Wales	2	5	2	#####
2 UK	2020-12	1 UK-Wales	3	1	5.654502	1.930885
2 UK	2020-12	1 UK-Wales	3	3	7	5.715861
2 UK	2020-12	1 UK-Wales	3	4	7.5	2.462888
2 UK	2020-12	1 UK-Wales	3	5	2.7	#####
2 UK	2020-12	2 UK-Englan	1	1	1.813513	#####
2 UK	2020-12	2 UK-Englan	1	2	2.182537	#####
2 UK	2020-12	2 UK-Englan	1	3	1.897632	#####
2 UK	2020-12	2 UK-Englan	1	4	1.749141	#####
2 UK	2020-12	2 UK-Englan	1	5	1.2423	#####
2 UK	2020-12	2 UK-Englan	2	1	1.626786	#####
2 UK	2020-12	2 UK-Englan	2	2	1.363636	#####
2 UK	2020-12	2 UK-Englan	2	3	2.038462	#####
2 UK	2020-12	2 UK-Englan	2	4	1.7	#####
2 UK	2020-12	2 UK-Englan	2	5	1.166667	#####
2 UK	2020-12	2 UK-Englan	3	1	1.914824	#####
2 UK	2020-12	2 UK-Englan	3	2	2.545455	#####
2 UK	2020-12	2 UK-Englan	3	3	1.8	#####
2 UK	2020-12	2 UK-Englan	3	4	1.766667	#####
2 UK	2020-12	2 UK-Englan	3	5	1.296296	#####
2 UK	2020-12	2 UK-London	1	1	1.432521	#####
2 UK	2020-12	2 UK-London	1	2	2.413065	#####
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2 UK	2020-12	2 UK-London	1	4	1.260512	#####
2 UK	2020-12	2 UK-London	1	5	#####	#####
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2 UK	2020-12	2 UK-London	2	3	2	#####
2 UK	2020-12	2 UK-London	2	4	1.75	#####
2 UK	2020-12	2 UK-London	2	5	#####	#####
2 UK	2020-12	2 UK-London	3	1	1.237927	#####
2 UK	2020-12	2 UK-London	3	2	2.666667	#####
2 UK	2020-12	2 UK-London	3	3	1.133333	#####
2 UK	2020-12	2 UK-London	3	4	1	#####
2 UK	2020-12	2 UK-London	3	5	#####	#####
2 UK	2020-12	2 UK-Norther	1	1	2.389149	#####
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2 UK	2020-12	2 UK-Norther	1	4	2.218671	#####
2 UK	2020-12	2 UK-Norther	1	5	1.561693	#####
2 UK	2020-12	2 UK-Norther	2	1	2.591466	#####
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2 UK	2020-12	2 UK-Norther	2	3	2.333333	#####
2 UK	2020-12	2 UK-Norther	2	4	2.6	#####
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3	2 UK	2020-12	2 UK-Norther	3	1	2.283754	#####	
4	2 UK	2020-12	2 UK-Norther	3	2	2.666667	#####	
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6	2 UK	2020-12	2 UK-Norther	3	4	1.75	#####	
7	2 UK	2020-12	2 UK-Norther	3	5	0	0	
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40	2 UK	2020-12	2 UK-Wales	1	3	1.380475	#####	
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48	2 UK	2020-12	2 UK-Wales	3	1	1.245195	#####	
49	2 UK	2020-12	2 UK-Wales	3	3	0.75	#####	
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27	2 UK	2020-12	3 UK-Wales	3	4	0	0	
28	2 UK	2020-12	3 UK-Wales	3	5	0	0	
29	2 UK	2020-12	4 UK-Englan	1	1	2.602098	#####	
30	2 UK	2020-12	4 UK-Englan	1	2	3.222947	1.418446	
31	2 UK	2020-12	4 UK-Englan	1	3	2.786248	#####	
32	2 UK	2020-12	4 UK-Englan	1	4	3.141649	#####	
33	2 UK	2020-12	4 UK-Englan	1	5	#####	#####	
34	2 UK	2020-12	4 UK-Englan	2	1	2.110317	#####	
35	2 UK	2020-12	4 UK-Englan	2	2	3.2	1.927823	
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37	2 UK	2020-12	4 UK-Englan	2	4	1.478261	#####	
38	2 UK	2020-12	4 UK-Englan	2	5	0	0	
39	2 UK	2020-12	4 UK-Englan	3	1	2.855402	#####	
40	2 UK	2020-12	4 UK-Englan	3	2	3.230769	1.784848	
41	2 UK	2020-12	4 UK-Englan	3	3	2.6	1.381879	
42	2 UK	2020-12	4 UK-Englan	3	4	3.78125	1.262318	
43	2 UK	2020-12	4 UK-Englan	3	5	1.333333	#####	
44	2 UK	2020-12	4 UK-London	1	1	2.527593	#####	
45	2 UK	2020-12	4 UK-London	1	2	2.030768	1.466555	
46	2 UK	2020-12	4 UK-London	1	3	3.362788	1.484361	
47	2 UK	2020-12	4 UK-London	1	4	1.867802	#####	
48	2 UK	2020-12	4 UK-London	1	5	0	0	
49	2 UK	2020-12	4 UK-London	2	1	1.434163	#####	
50	2 UK	2020-12	4 UK-London	2	2	4.285714	2.753397	
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57	2 UK	2020-12	4 UK-London	3	4	1.916667	1.003245	
58	2 UK	2020-12	4 UK-London	3	5	0	0	
59	2 UK	2020-12	4 UK-London	3	5	0	0	
60	2 UK	2020-12	4 UK-London	3	5	0	0	

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3	2 UK	2020-12	4 UK-Norther	1	1	4.34044	1.618164
4	2 UK	2020-12	4 UK-Norther	1	2	4.400236	3.768209
5	2 UK	2020-12	4 UK-Norther	1	3	5.57933	2.69988
6	2 UK	2020-12	4 UK-Norther	1	4	3.491678	1.785866
7	2 UK	2020-12	4 UK-Norther	1	5	0	0
8	2 UK	2020-12	4 UK-Norther	2	1	1.442288	#####
9	2 UK	2020-12	4 UK-Norther	2	2	0	0
10	2 UK	2020-12	4 UK-Norther	2	3	3.333333	2.721839
11	2 UK	2020-12	4 UK-Norther	2	4	1.818182	1.225287
12	2 UK	2020-12	4 UK-Norther	2	5	0	0
13	2 UK	2020-12	4 UK-Norther	3	1	5.521008	2.173935
14	2 UK	2020-12	4 UK-Norther	3	2	5.666667	4.627126
15	2 UK	2020-12	4 UK-Norther	3	3	6	3.149816
16	2 UK	2020-12	4 UK-Norther	3	4	5	3.118258
17	2 UK	2020-12	4 UK-Norther	3	5	0	0
18	2 UK	2020-12	4 UK-Overall	1	1	2.675698	#####
19	2 UK	2020-12	4 UK-Overall	1	2	3.082947	1.053367
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21	2 UK	2020-12	4 UK-Overall	1	4	2.788474	#####
22	2 UK	2020-12	4 UK-Overall	1	5	#####	#####
23	2 UK	2020-12	4 UK-Overall	2	1	1.964585	#####
24	2 UK	2020-12	4 UK-Overall	2	2	3.258746	1.339782
25	2 UK	2020-12	4 UK-Overall	2	3	2.278369	#####
26	2 UK	2020-12	4 UK-Overall	2	4	1.866098	#####
27	2 UK	2020-12	4 UK-Overall	2	5	#####	#####
28	2 UK	2020-12	4 UK-Overall	3	1	3.06851	#####
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30	2 UK	2020-12	4 UK-Overall	3	3	3.819103	1.010526
31	2 UK	2020-12	4 UK-Overall	3	4	3.278057	#####
32	2 UK	2020-12	4 UK-Overall	3	5	1.026439	#####
33	2 UK	2020-12	4 UK-Scotlan	1	1	3.024065	#####
34	2 UK	2020-12	4 UK-Scotlan	1	2	3.927527	2.709785
35	2 UK	2020-12	4 UK-Scotlan	1	3	3.510464	#####
36	2 UK	2020-12	4 UK-Scotlan	1	4	2.799984	#####
37	2 UK	2020-12	4 UK-Scotlan	1	5	#####	#####
38	2 UK	2020-12	4 UK-Scotlan	2	1	3.294443	#####
39	2 UK	2020-12	4 UK-Scotlan	2	2	3.75	3.247814
40	2 UK	2020-12	4 UK-Scotlan	2	3	3.526316	1.424786
41	2 UK	2020-12	4 UK-Scotlan	2	4	4.15	1.402369
42	2 UK	2020-12	4 UK-Scotlan	2	5	0.125	#####
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59	2 UK	2020-12	4 UK-Wales	3			
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2 UK	2020-13	1 UK-Wales	1	2	2.717594	#####
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44	2 UK	2020-13	2 UK-Wales	2	3	2.101124	#####		
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46	2 UK	2020-13	2 UK-Wales	2	5	1.061856	#####		
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29	2 UK	2020-13	4 UK-Overall	3	2	2.000822	#####	
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60	2 UK	2020-14	1 UK-London	1	3	1.35918	#####

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11	2 UK	2020-14	1 UK-London	3	2	2.5	#####	
12	2 UK	2020-14	1 UK-London	3	3	1	#####	
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14	2 UK	2020-14	1 UK-London	3	5	1.875	1.006881	
15	2 UK	2020-14	1 UK-Norther	1	1	2.576595	#####	
16	2 UK	2020-14	1 UK-Norther	1	2	3	0	
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19	2 UK	2020-14	1 UK-Norther	1	5	1.965242	#####	
20	2 UK	2020-14	1 UK-Norther	2	1	3.326364	#####	
21	2 UK	2020-14	1 UK-Norther	2	2	3	0	
22	2 UK	2020-14	1 UK-Norther	2	3	4.266667	1.234647	
23	2 UK	2020-14	1 UK-Norther	2	4	2.96	#####	
24	2 UK	2020-14	1 UK-Norther	2	5	1.666667	#####	
25	2 UK	2020-14	1 UK-Norther	3	1	1.682132	#####	
26	2 UK	2020-14	1 UK-Norther	3	2	3	4.44E-16	
27	2 UK	2020-14	1 UK-Norther	3	3	0	0	
28	2 UK	2020-14	1 UK-Norther	3	4	2.333333	#####	
29	2 UK	2020-14	1 UK-Norther	3	5	2.166667	#####	
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31	2 UK	2020-14	1 UK-Overall	1	2	2.692686	#####	
32	2 UK	2020-14	1 UK-Overall	1	3	2.89281	#####	
33	2 UK	2020-14	1 UK-Overall	1	4	2.687763	#####	
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47	2 UK	2020-14	1 UK-Scotlan	1	3	2.450194	#####	
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55	2 UK	2020-14	1 UK-Scotlan	3	1	2.742773	#####	
56	2 UK	2020-14	1 UK-Scotlan	3	2	0	0	
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58	2 UK	2020-14	1 UK-Scotlan	3	4	3.033333	#####	
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3	2 UK	2020-14	1 UK-Scotlan	3	5	2.541667	#####	
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6	2 UK	2020-14	1 UK-Wales	1	3	2.696281	#####	
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23	2 UK	2020-14	2 UK-Englan	1	5	#####	#####	
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46	2 UK	2020-14	2 UK-London	3	3	#####	#####	
47	2 UK	2020-14	2 UK-London	3	4	1.380952	#####	
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59	2 UK	2020-14	2 UK-Norther	2	5	#####	#####	
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58	2 UK	2020-14	3 UK-Englan	2	1	0	0	
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60	2 UK	2020-14	4 UK-London	3	3	0	0	

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56	2 UK	2020-15	3 UK-Englan	3	4	0	0		
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58	2 UK	2020-15	3 UK-London	1	1	0	0		

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3	2 UK	2020-15	3 UK-London	1	2	0	0
4	2 UK	2020-15	3 UK-London	1	3	0	0
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14	2 UK	2020-15	3 UK-London	3	4	0	0
15	2 UK	2020-15	3 UK-London	3	5	0	0
16	2 UK	2020-15	3 UK-Norther	1	1	0	0
17	2 UK	2020-15	3 UK-Norther	1	3	0	0
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23	2 UK	2020-15	3 UK-Norther	2	5	0	0
24	2 UK	2020-15	3 UK-Norther	3	1	0	0
25	2 UK	2020-15	3 UK-Norther	3	4	0	0
26	2 UK	2020-15	3 UK-Norther	3	5	0	0
27	2 UK	2020-15	3 UK-Overall	1	1	0	0
28	2 UK	2020-15	3 UK-Overall	1	2	0	0
29	2 UK	2020-15	3 UK-Overall	1	3	0	0
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46	2 UK	2020-15	3 UK-Scotlan	1	5	0	0
47	2 UK	2020-15	3 UK-Scotlan	2	1	0	0
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56	2 UK	2020-15	3 UK-Scotlan	3	5	0	0
57	2 UK	2020-15	3 UK-Wales	1	1	0	0
58	2 UK	2020-15	3 UK-Wales	1	2	0	0
59	2 UK	2020-15	3 UK-Wales	1	2	0	0
60	2 UK	2020-15	3 UK-Wales	1	2	0	0

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8	2 UK	2020-15	3 UK-Wales	2	3	0	0	
9	2 UK	2020-15	3 UK-Wales	2	4	0	0	
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13	2 UK	2020-15	3 UK-Wales	3	4	0	0	
14	2 UK	2020-15	3 UK-Wales	3	5	0	0	
15	2 UK	2020-15	4 UK-England	1	1	#####	#####	
16	2 UK	2020-15	4 UK-England	1	2	1.84881	#####	
17	2 UK	2020-15	4 UK-England	1	3	#####	#####	
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22	2 UK	2020-15	4 UK-England	2	3	#####	#####	
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26	2 UK	2020-15	4 UK-England	3	2	0	0	
27	2 UK	2020-15	4 UK-England	3	3	1.12	#####	
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29	2 UK	2020-15	4 UK-England	3	5	#####	#####	
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37	2 UK	2020-15	4 UK-London	2	2	0	0	
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43	2 UK	2020-15	4 UK-London	3	4	0	0	
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45	2 UK	2020-15	4 UK-Norther	1	1	#####	#####	
46	2 UK	2020-15	4 UK-Norther	1	3	2.222222	1.593131	
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54	2 UK	2020-15	4 UK-Norther	3	4	#####	#####	
55	2 UK	2020-15	4 UK-Norther	3	5	0	0	
56	2 UK	2020-15	4 UK-Overall	1	1	#####	#####	
57	2 UK	2020-15	4 UK-Overall	1	2	1.731704	#####	
58	2 UK	2020-15	4 UK-Overall	1	3	#####	#####	
59	2 UK	2020-15	4 UK-Overall	1	4	1.209168	#####	
60	2 UK	2020-15	4 UK-Overall	1	4	1.209168	#####	

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2 UK	2020-15	4 UK-Overall	1	5	#####	#####
2 UK	2020-15	4 UK-Overall	2	1	1.155431	#####
2 UK	2020-15	4 UK-Overall	2	2	2.200353	#####
2 UK	2020-15	4 UK-Overall	2	3	#####	#####
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2 UK	2020-15	4 UK-Overall	3	1	#####	#####
2 UK	2020-15	4 UK-Overall	3	2	0	0
2 UK	2020-15	4 UK-Overall	3	3	#####	#####
2 UK	2020-15	4 UK-Overall	3	4	#####	#####
2 UK	2020-15	4 UK-Overall	3	5	#####	#####
2 UK	2020-15	4 UK-Scotlan	1	1	#####	#####
2 UK	2020-15	4 UK-Scotlan	1	2	1.293172	1.2589
2 UK	2020-15	4 UK-Scotlan	1	3	1.33575	#####
2 UK	2020-15	4 UK-Scotlan	1	4	#####	#####
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2 UK	2020-15	4 UK-Scotlan	2	1	1.233931	#####
2 UK	2020-15	4 UK-Scotlan	2	2	1.8	1.707745
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2 UK	2020-15	4 UK-Scotlan	2	5	0	0
2 UK	2020-15	4 UK-Scotlan	3	1	#####	#####
2 UK	2020-15	4 UK-Scotlan	3	2	0	0
2 UK	2020-15	4 UK-Scotlan	3	3	1.2	#####
2 UK	2020-15	4 UK-Scotlan	3	4	#####	#####
2 UK	2020-15	4 UK-Scotlan	3	5	0.25	#####
2 UK	2020-15	4 UK-Wales	1	1	1.196106	#####
2 UK	2020-15	4 UK-Wales	1	2	3	2.598251
2 UK	2020-15	4 UK-Wales	1	3	1.153453	#####
2 UK	2020-15	4 UK-Wales	1	4	1.431949	#####
2 UK	2020-15	4 UK-Wales	1	5	#####	#####
2 UK	2020-15	4 UK-Wales	2	1	1.380903	#####
2 UK	2020-15	4 UK-Wales	2	2	3	2.598251
2 UK	2020-15	4 UK-Wales	2	3	1.75	#####
2 UK	2020-15	4 UK-Wales	2	4	1.2	#####
2 UK	2020-15	4 UK-Wales	2	5	#####	#####
2 UK	2020-15	4 UK-Wales	3	1	#####	#####
2 UK	2020-15	4 UK-Wales	3	3	0	0
2 UK	2020-15	4 UK-Wales	3	4	1.681818	#####
2 UK	2020-15	4 UK-Wales	3	5	0	0
2 UK	2020-15	5 UK-Englan	1	1	#####	#####
2 UK	2020-15	5 UK-Englan	1	2	#####	#####
2 UK	2020-15	5 UK-Englan	1	3	#####	#####
2 UK	2020-15	5 UK-Englan	1	4	#####	#####
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2 UK	2020-15	5 UK-Englan	2	2	#####	#####
2 UK	2020-15	5 UK-Englan	2	3	#####	#####
2 UK	2020-15	5 UK-Englan	2	4	#####	#####
2 UK	2020-15	5 UK-Englan	2	5	#####	#####
2 UK	2020-15	5 UK-Englan	3	1	#####	#####
2 UK	2020-15	5 UK-Englan	3	2	0	0
2 UK	2020-15	5 UK-Englan	3	3	#####	#####
2 UK	2020-15	5 UK-Englan	3	4	#####	#####
2 UK	2020-15	5 UK-Englan	3	5	#####	#####
2 UK	2020-15	5 UK-London	1	1	#####	#####

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3	2 UK	2020-15	5 UK-London	1	2	0.5	#####	
4	2 UK	2020-15	5 UK-London	1	3	#####	#####	
5	2 UK	2020-15	5 UK-London	1	4	#####	#####	
6	2 UK	2020-15	5 UK-London	1	5	#####	#####	
7	2 UK	2020-15	5 UK-London	2	1	#####	#####	
8	2 UK	2020-15	5 UK-London	2	2	0.5	#####	
9	2 UK	2020-15	5 UK-London	2	3	0.75	#####	
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14	2 UK	2020-15	5 UK-London	3	4	#####	#####	
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16	2 UK	2020-15	5 UK-Norther	1	1	#####	#####	
17	2 UK	2020-15	5 UK-Norther	1	3	#####	#####	
18	2 UK	2020-15	5 UK-Norther	1	4	#####	#####	
19	2 UK	2020-15	5 UK-Norther	1	5	#####	#####	
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23	2 UK	2020-15	5 UK-Norther	2	5	#####	#####	
24	2 UK	2020-15	5 UK-Norther	3	1	#####	#####	
25	2 UK	2020-15	5 UK-Norther	3	4	#####	#####	
26	2 UK	2020-15	5 UK-Norther	3	5	0.375	#####	
27	2 UK	2020-15	5 UK-Overall	1	1	#####	#####	
28	2 UK	2020-15	5 UK-Overall	1	2	#####	#####	
29	2 UK	2020-15	5 UK-Overall	1	3	#####	#####	
30	2 UK	2020-15	5 UK-Overall	1	4	#####	#####	
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35	2 UK	2020-15	5 UK-Overall	2	4	#####	#####	
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37	2 UK	2020-15	5 UK-Overall	2	5	#####	#####	
38	2 UK	2020-15	5 UK-Overall	3	1	#####	#####	
39	2 UK	2020-15	5 UK-Overall	3	2	#####	#####	
40	2 UK	2020-15	5 UK-Overall	3	3	#####	#####	
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42	2 UK	2020-15	5 UK-Overall	3	5	#####	#####	
43	2 UK	2020-15	5 UK-Scotlan	1	1	#####	#####	
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45	2 UK	2020-15	5 UK-Scotlan	1	3	#####	#####	
46	2 UK	2020-15	5 UK-Scotlan	1	4	#####	#####	
47	2 UK	2020-15	5 UK-Scotlan	1	5	#####	#####	
48	2 UK	2020-15	5 UK-Scotlan	2	1	#####	#####	
49	2 UK	2020-15	5 UK-Scotlan	2	2	0.9	#####	
50	2 UK	2020-15	5 UK-Scotlan	2	3	#####	#####	
51	2 UK	2020-15	5 UK-Scotlan	2	4	#####	#####	
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55	2 UK	2020-15	5 UK-Scotlan	3	3	#####	#####	
56	2 UK	2020-15	5 UK-Scotlan	3	4	1.208333	#####	
57	2 UK	2020-15	5 UK-Scotlan	3	5	#####	#####	
58	2 UK	2020-15	5 UK-Wales	1	1	#####	#####	
59	2 UK	2020-15	5 UK-Wales	1	2	0.25	#####	
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3	2 UK	2020-15	5 UK-Wales	1	3	#####	#####	
4	2 UK	2020-15	5 UK-Wales	1	4	#####	#####	
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6	2 UK	2020-15	5 UK-Wales	2	1	#####	#####	
7	2 UK	2020-15	5 UK-Wales	2	2	0.25	#####	
8	2 UK	2020-15	5 UK-Wales	2	3	#####	#####	
9	2 UK	2020-15	5 UK-Wales	2	4	#####	#####	
10	2 UK	2020-15	5 UK-Wales	2	5	#####	#####	
11	2 UK	2020-15	5 UK-Wales	3	1	#####	#####	
12	2 UK	2020-15	5 UK-Wales	3	3	#####	#####	
13	2 UK	2020-15	5 UK-Wales	3	4	#####	#####	
14	2 UK	2020-15	5 UK-Wales	3	5	1	#####	
15	2 US	2020-11	1 US-Midwes	1	1	6.592824	#####	
16	2 US	2020-11	1 US-Midwes	1	2	7.921395	1.177134	
17	2 US	2020-11	1 US-Midwes	1	3	7.645767	#####	
18	2 US	2020-11	1 US-Midwes	1	4	6.739977	#####	
19	2 US	2020-11	1 US-Midwes	1	5	3.392366	#####	
20	2 US	2020-11	1 US-Midwes	2	1	5.475628	#####	
21	2 US	2020-11	1 US-Midwes	2	2	6.5	#####	
22	2 US	2020-11	1 US-Midwes	2	3	6.52381	#####	
23	2 US	2020-11	1 US-Midwes	2	4	6.113208	#####	
24	2 US	2020-11	1 US-Midwes	2	5	2.8	#####	
25	2 US	2020-11	1 US-Midwes	3	1	7.421298	#####	
26	2 US	2020-11	1 US-Midwes	3	2	9.272727	2.081449	
27	2 US	2020-11	1 US-Midwes	3	3	8.25	1.309573	
28	2 US	2020-11	1 US-Midwes	3	4	7.132075	#####	
29	2 US	2020-11	1 US-Midwes	3	5	4.069767	#####	
30	2 US	2020-11	1 US-Northea	1	1	6.082734	#####	
31	2 US	2020-11	1 US-Northea	1	2	5.751559	#####	
32	2 US	2020-11	1 US-Northea	1	3	8.390703	1.279303	
33	2 US	2020-11	1 US-Northea	1	4	5.067525	#####	
34	2 US	2020-11	1 US-Northea	1	5	3.818001	#####	
35	2 US	2020-11	1 US-Northea	2	1	5.583374	#####	
36	2 US	2020-11	1 US-Northea	2	2	6.761905	#####	
37	2 US	2020-11	1 US-Northea	2	3	6.891892	1.249028	
38	2 US	2020-11	1 US-Northea	2	4	4.6	#####	
39	2 US	2020-11	1 US-Northea	2	5	3.6	#####	
40	2 US	2020-11	1 US-Northea	3	1	6.542898	#####	
41	2 US	2020-11	1 US-Northea	3	2	4.75	#####	
42	2 US	2020-11	1 US-Northea	3	3	9.611111	2.056597	
43	2 US	2020-11	1 US-Northea	3	4	5.375	#####	
44	2 US	2020-11	1 US-Northea	3	5	4.333333	#####	
45	2 US	2020-11	1 US-Overall	1	1	5.929241	#####	
46	2 US	2020-11	1 US-Overall	1	2	6.223083	#####	
47	2 US	2020-11	1 US-Overall	1	3	7.838044	#####	
48	2 US	2020-11	1 US-Overall	1	4	5.2859	#####	
49	2 US	2020-11	1 US-Overall	1	5	3.399676	#####	
50	2 US	2020-11	1 US-Overall	2	1	5.15582	#####	
51	2 US	2020-11	1 US-Overall	2	2	6.490719	#####	
52	2 US	2020-11	1 US-Overall	2	3	6.160036	#####	
53	2 US	2020-11	1 US-Overall	2	4	4.928312	#####	
54	2 US	2020-11	1 US-Overall	2	5	3.186434	#####	
55	2 US	2020-11	1 US-Overall	3	1	6.61624	#####	
56	2 US	2020-11	1 US-Overall	3	2	6.015127	1.199647	
57	2 US	2020-11	1 US-Overall	3	3	8.988083	#####	
58	2 US	2020-11	1 US-Overall	3	4	5.613019	#####	
59	2 US	2020-11	1 US-Overall	3				
60	2 US	2020-11	1 US-Overall	3				

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3	2 US	2020-11	1 US-Overall	3	5	3.723608	#####	
4	2 US	2020-11	1 US-South	1	1	5.716378	#####	
5	2 US	2020-11	1 US-South	1	2	6.288236	1.672548	
6	2 US	2020-11	1 US-South	1	3	7.811024	1.364215	
7	2 US	2020-11	1 US-South	1	4	4.624366	#####	
8	2 US	2020-11	1 US-South	1	5	3.465471	#####	
9	2 US	2020-11	1 US-South	2	1	4.732847	#####	
10	2 US	2020-11	1 US-South	2	2	5.9375	1.263938	
11	2 US	2020-11	1 US-South	2	3	5.842105	1.002479	
12	2 US	2020-11	1 US-South	2	4	4.433333	#####	
13	2 US	2020-11	1 US-South	2	5	3.147059	#####	
14	2 US	2020-11	1 US-South	3	1	6.720163	1.101052	
15	2 US	2020-11	1 US-South	3	2	6.5	2.570122	
16	2 US	2020-11	1 US-South	3	3	9.466667	2.311161	
17	2 US	2020-11	1 US-South	3	4	4.870968	#####	
18	2 US	2020-11	1 US-South	3	5	4.028571	#####	
19	2 US	2020-11	1 US-West	1	1	5.570283	#####	
20	2 US	2020-11	1 US-West	1	2	4.967397	#####	
21	2 US	2020-11	1 US-West	1	3	7.698297	#####	
22	2 US	2020-11	1 US-West	1	4	5.102884	#####	
23	2 US	2020-11	1 US-West	1	5	3.096207	#####	
24	2 US	2020-11	1 US-West	2	1	5.299914	#####	
25	2 US	2020-11	1 US-West	2	2	7	1.745193	
26	2 US	2020-11	1 US-West	2	3	5.875	#####	
27	2 US	2020-11	1 US-West	2	4	5.112903	#####	
28	2 US	2020-11	1 US-West	2	5	3.353846	#####	
29	2 US	2020-11	1 US-West	3	1	5.793545	#####	
30	2 US	2020-11	1 US-West	3	2	3.333333	#####	
31	2 US	2020-11	1 US-West	3	3	8.724138	1.313929	
32	2 US	2020-11	1 US-West	3	4	5.093023	#####	
33	2 US	2020-11	1 US-West	3	5	2.765957	#####	
34	2 US	2020-11	2 US-Midwes	1	1	1.710631	#####	
35	2 US	2020-11	2 US-Midwes	1	2	1.812413	#####	
36	2 US	2020-11	2 US-Midwes	1	3	1.963607	#####	
37	2 US	2020-11	2 US-Midwes	1	4	1.561911	#####	
38	2 US	2020-11	2 US-Midwes	1	5	1.396664	#####	
39	2 US	2020-11	2 US-Midwes	2	1	1.740077	#####	
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41	2 US	2020-11	2 US-Midwes	2	3	2.235294	#####	
42	2 US	2020-11	2 US-Midwes	2	4	1.608696	#####	
43	2 US	2020-11	2 US-Midwes	2	5	1.190476	#####	
44	2 US	2020-11	2 US-Midwes	3	1	1.687834	#####	
45	2 US	2020-11	2 US-Midwes	3	2	1.882353	#####	
46	2 US	2020-11	2 US-Midwes	3	3	1.769231	#####	
47	2 US	2020-11	2 US-Midwes	3	4	1.534247	#####	
48	2 US	2020-11	2 US-Midwes	3	5	1.578125	#####	
49	2 US	2020-11	2 US-Northe	1	1	1.77158	#####	
50	2 US	2020-11	2 US-Northe	1	2	1.943475	#####	
51	2 US	2020-11	2 US-Northe	1	3	2.033308	#####	
52	2 US	2020-11	2 US-Northe	1	4	1.508585	#####	
53	2 US	2020-11	2 US-Northe	1	5	1.274237	#####	
54	2 US	2020-11	2 US-Northe	2	1	1.79063	#####	
55	2 US	2020-11	2 US-Northe	2	2	2.105263	#####	
56	2 US	2020-11	2 US-Northe	2	3	1.944444	#####	
57	2 US	2020-11	2 US-Northe	2	4	1.589286	#####	
58	2 US	2020-11	2 US-Northe	2	5	1.27907	#####	
59	2 US	2020-11	2 US-Northe	2				
60	2 US	2020-11	2 US-Northe	2				

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3	2 US	2020-11	2 US-Northea	3	1	1.754753	#####		
4	2 US	2020-11	2 US-Northea	3	2	1.75	#####		
5	2 US	2020-11	2 US-Northea	3	3	2.090909	#####		
6	2 US	2020-11	2 US-Northea	3	4	1.454545	#####		
7	2 US	2020-11	2 US-Northea	3	5	1.263158	#####		
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9	2 US	2020-11	2 US-Overall	1	2	1.728178	#####		
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19	2 US	2020-11	2 US-Overall	3	2	1.536016	#####		
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21	2 US	2020-11	2 US-Overall	3	4	1.632979	#####		
22	2 US	2020-11	2 US-Overall	3	5	1.466551	#####		
23	2 US	2020-11	2 US-South	1	1	1.707214	#####		
24	2 US	2020-11	2 US-South	1	2	1.697171	#####		
25	2 US	2020-11	2 US-South	1	3	1.906028	#####		
26	2 US	2020-11	2 US-South	1	4	1.718171	#####		
27	2 US	2020-11	2 US-South	1	5	1.382582	#####		
28	2 US	2020-11	2 US-South	2	1	1.884174	#####		
29	2 US	2020-11	2 US-South	2	2	2.130435	#####		
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31	2 US	2020-11	2 US-South	2	4	1.666667	#####		
32	2 US	2020-11	2 US-South	2	5	1.321839	#####		
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35	2 US	2020-11	2 US-South	3	3	1.52	#####		
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41	2 US	2020-11	2 US-West	1	4	1.600754	#####		
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43	2 US	2020-11	2 US-West	2	1	1.651506	#####		
44	2 US	2020-11	2 US-West	2	2	1.761905	#####		
45	2 US	2020-11	2 US-West	2	3	1.955224	#####		
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47	2 US	2020-11	2 US-West	2	5	1.2125	#####		
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49	2 US	2020-11	2 US-West	3	2	1.214286	#####		
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52	2 US	2020-11	2 US-West	3	5	1.411765	#####		
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55	2 US	2020-11	3 US-Midwes	1	3	0	0		
56	2 US	2020-11	3 US-Midwes	1	4	0	0		
57	2 US	2020-11	3 US-Midwes	1	5	0	0		
58	2 US	2020-11	3 US-Midwes	1	5	0	0		
59	2 US	2020-11	3 US-Midwes	2	1	0	0		
60	2 US	2020-11	3 US-Midwes	2	1	0	0		

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4	2 US	2020-11	3 US-Midwes	2	3	0	0
5	2 US	2020-11	3 US-Midwes	2	4	0	0
6	2 US	2020-11	3 US-Midwes	2	5	0	0
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14	2 US	2020-11	3 US-Northea	1	3	0	0
15	2 US	2020-11	3 US-Northea	1	4	0	0
16	2 US	2020-11	3 US-Northea	1	5	0	0
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20	2 US	2020-11	3 US-Northea	2	4	0	0
21	2 US	2020-11	3 US-Northea	2	5	0	0
22	2 US	2020-11	3 US-Northea	3	1	0	0
23	2 US	2020-11	3 US-Northea	3	2	0	0
24	2 US	2020-11	3 US-Northea	3	3	0	0
25	2 US	2020-11	3 US-Northea	3	4	0	0
26	2 US	2020-11	3 US-Northea	3	5	0	0
27	2 US	2020-11	3 US-Overall	1	1	0	0
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29	2 US	2020-11	3 US-Overall	1	3	0	0
30	2 US	2020-11	3 US-Overall	1	4	0	0
31	2 US	2020-11	3 US-Overall	1	5	0	0
32	2 US	2020-11	3 US-Overall	2	1	0	0
33	2 US	2020-11	3 US-Overall	2	2	0	0
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35	2 US	2020-11	3 US-Overall	2	4	0	0
36	2 US	2020-11	3 US-Overall	2	5	0	0
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38	2 US	2020-11	3 US-Overall	3	2	0	0
39	2 US	2020-11	3 US-Overall	3	3	0	0
40	2 US	2020-11	3 US-Overall	3	4	0	0
41	2 US	2020-11	3 US-Overall	3	5	0	0
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47	2 US	2020-11	3 US-South	2	1	0	0
48	2 US	2020-11	3 US-South	2	2	0	0
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53	2 US	2020-11	3 US-South	3	2	0	0
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55	2 US	2020-11	3 US-South	3	4	0	0
56	2 US	2020-11	3 US-South	3	5	0	0
57	2 US	2020-11	3 US-West	1	1	0	0
58	2 US	2020-11	3 US-West	1	2	0	0
59	2 US	2020-11	3 US-West	1	2	0	0
60	2 US	2020-11	3 US-West	1	2	0	0

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3	2 US	2020-11	3 US-West	1	3	0	0	
4	2 US	2020-11	3 US-West	1	4	0	0	
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8	2 US	2020-11	3 US-West	2	3	0	0	
9	2 US	2020-11	3 US-West	2	4	0	0	
10	2 US	2020-11	3 US-West	2	5	0	0	
11	2 US	2020-11	3 US-West	3	1	0	0	
12	2 US	2020-11	3 US-West	3	2	0	0	
13	2 US	2020-11	3 US-West	3	3	0	0	
14	2 US	2020-11	3 US-West	3	4	0	0	
15	2 US	2020-11	3 US-West	3	5	0	0	
16	2 US	2020-11	4 US-Midwes	1	1	3.158607	#####	
17	2 US	2020-11	4 US-Midwes	1	2	3.444406	#####	
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21	2 US	2020-11	4 US-Midwes	2	1	2.348723	#####	
22	2 US	2020-11	4 US-Midwes	2	2	2.644444	#####	
23	2 US	2020-11	4 US-Midwes	2	3	3.088235	#####	
24	2 US	2020-11	4 US-Midwes	2	4	2.72	#####	
25	2 US	2020-11	4 US-Midwes	2	5	#####	#####	
26	2 US	2020-11	4 US-Midwes	3	1	3.748753	#####	
27	2 US	2020-11	4 US-Midwes	3	2	4.235294	1.610002	
28	2 US	2020-11	4 US-Midwes	3	3	5	#####	
29	2 US	2020-11	4 US-Midwes	3	4	3.871795	#####	
30	2 US	2020-11	4 US-Midwes	3	5	#####	#####	
31	2 US	2020-11	4 US-Northea	1	1	3.483875	#####	
32	2 US	2020-11	4 US-Northea	1	2	2.519947	#####	
33	2 US	2020-11	4 US-Northea	1	3	5.964754	1.084179	
34	2 US	2020-11	4 US-Northea	1	4	2.714946	#####	
35	2 US	2020-11	4 US-Northea	1	5	#####	#####	
36	2 US	2020-11	4 US-Northea	2	1	2.426936	#####	
37	2 US	2020-11	4 US-Northea	2	2	2.611111	#####	
38	2 US	2020-11	4 US-Northea	2	3	3.526316	#####	
39	2 US	2020-11	4 US-Northea	2	4	1.980769	#####	
40	2 US	2020-11	4 US-Northea	2	5	1.039216	#####	
41	2 US	2020-11	4 US-Northea	3	1	4.46385	#####	
42	2 US	2020-11	4 US-Northea	3	2	2.416667	1.578821	
43	2 US	2020-11	4 US-Northea	3	3	7.8	1.725951	
44	2 US	2020-11	4 US-Northea	3	4	3.188679	#####	
45	2 US	2020-11	4 US-Northea	3	5	#####	#####	
46	2 US	2020-11	4 US-Overall	1	1	2.874064	#####	
47	2 US	2020-11	4 US-Overall	1	2	2.734656	#####	
48	2 US	2020-11	4 US-Overall	1	3	4.619446	#####	
49	2 US	2020-11	4 US-Overall	1	4	2.472584	#####	
50	2 US	2020-11	4 US-Overall	1	5	#####	#####	
51	2 US	2020-11	4 US-Overall	2	1	2.001162	#####	
52	2 US	2020-11	4 US-Overall	2	2	2.638839	#####	
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54	2 US	2020-11	4 US-Overall	2	4	1.725956	#####	
55	2 US	2020-11	4 US-Overall	2	5	#####	#####	
56	2 US	2020-11	4 US-Overall	3	1	3.645009	#####	
57	2 US	2020-11	4 US-Overall	3	2	2.819252	#####	
58	2 US	2020-11	4 US-Overall	3	3	6.124459	#####	
59	2 US	2020-11	4 US-Overall	3	3	6.124459	#####	
60	2 US	2020-11	4 US-Overall	3	3	6.124459	#####	

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3	2 US	2020-11	4 US-Overall	3	4	3.073748	#####	
4	2 US	2020-11	4 US-Overall	3	5	#####	#####	
5	2 US	2020-11	4 US-South	1	1	2.528924	#####	
6	2 US	2020-11	4 US-South	1	2	2.783143	#####	
7	2 US	2020-11	4 US-South	1	3	4.551177	1.050013	
8	2 US	2020-11	4 US-South	1	4	1.62563	#####	
9	2 US	2020-11	4 US-South	1	5	#####	#####	
10	2 US	2020-11	4 US-South	2	1	1.496356	#####	
11	2 US	2020-11	4 US-South	2	2	2.148148	#####	
12	2 US	2020-11	4 US-South	2	3	2.290323	#####	
13	2 US	2020-11	4 US-South	2	4	1.084337	#####	
14	2 US	2020-11	4 US-South	2	5	#####	#####	
15	2 US	2020-11	4 US-South	3	1	3.528431	#####	
16	2 US	2020-11	4 US-South	3	2	3.1875	1.384169	
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19	2 US	2020-11	4 US-South	3	5	1.130435	#####	
20	2 US	2020-11	4 US-West	1	1	2.773326	#####	
21	2 US	2020-11	4 US-West	1	2	2.187287	#####	
22	2 US	2020-11	4 US-West	1	3	4.172147	#####	
23	2 US	2020-11	4 US-West	1	4	2.77502	#####	
24	2 US	2020-11	4 US-West	1	5	#####	#####	
25	2 US	2020-11	4 US-West	2	1	2.262124	#####	
26	2 US	2020-11	4 US-West	2	2	3.243902	1.119225	
27	2 US	2020-11	4 US-West	2	3	2.72	#####	
28	2 US	2020-11	4 US-West	2	4	1.940476	#####	
29	2 US	2020-11	4 US-West	2	5	#####	#####	
30	2 US	2020-11	4 US-West	3	1	3.220345	#####	
31	2 US	2020-11	4 US-West	3	2	1	#####	
32	2 US	2020-11	4 US-West	3	3	5.181818	#####	
33	2 US	2020-11	4 US-West	3	4	3.5	#####	
34	2 US	2020-11	4 US-West	3	5	0.375	#####	
35	2 US	2020-11	5 US-Midwes	1	1	1.951742	#####	
36	2 US	2020-11	5 US-Midwes	1	2	2.405633	#####	
37	2 US	2020-11	5 US-Midwes	1	3	1.71931	#####	
38	2 US	2020-11	5 US-Midwes	1	4	1.919114	#####	
39	2 US	2020-11	5 US-Midwes	1	5	1.714603	#####	
40	2 US	2020-11	5 US-Midwes	2	1	1.702034	#####	
41	2 US	2020-11	5 US-Midwes	2	2	2.225	#####	
42	2 US	2020-11	5 US-Midwes	2	3	1.436364	#####	
43	2 US	2020-11	5 US-Midwes	2	4	1.575758	#####	
44	2 US	2020-11	5 US-Midwes	2	5	1.5	#####	
45	2 US	2020-11	5 US-Midwes	3	1	2.1383	#####	
46	2 US	2020-11	5 US-Midwes	3	2	2.555556	#####	
47	2 US	2020-11	5 US-Midwes	3	3	1.891892	#####	
48	2 US	2020-11	5 US-Midwes	3	4	2.140625	#####	
49	2 US	2020-11	5 US-Midwes	3	5	1.956522	#####	
50	2 US	2020-11	5 US-Northe	1	1	1.903519	#####	
51	2 US	2020-11	5 US-Northe	1	2	2.226806	#####	
52	2 US	2020-11	5 US-Northe	1	3	1.707168	#####	
53	2 US	2020-11	5 US-Northe	1	4	1.869197	#####	
54	2 US	2020-11	5 US-Northe	1	5	1.759791	#####	
55	2 US	2020-11	5 US-Northe	2	1	1.639011	#####	
56	2 US	2020-11	5 US-Northe	2	2	2.171429	#####	
57	2 US	2020-11	5 US-Northe	2	3	1.26	#####	
58	2 US	2020-11	5 US-Northe	2	4	1.577778	#####	
59	2 US	2020-11	5 US-Northe	2				
60	2 US	2020-11	5 US-Northe	2				

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3	2 US	2020-11	5 US-Northea	2	5	1.439024	#####	
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8	2 US	2020-11	5 US-Northea	3	5	2.5	#####	
9	2 US	2020-11	5 US-Overall	1	1	1.819432	#####	
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11	2 US	2020-11	5 US-Overall	1	3	1.855483	#####	
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13	2 US	2020-11	5 US-Overall	1	5	1.685418	#####	
14	2 US	2020-11	5 US-Overall	2	1	1.703512	#####	
15	2 US	2020-11	5 US-Overall	2	2	1.910763	#####	
16	2 US	2020-11	5 US-Overall	2	3	1.626543	#####	
17	2 US	2020-11	5 US-Overall	2	4	1.754576	#####	
18	2 US	2020-11	5 US-Overall	2	5	1.502224	#####	
19	2 US	2020-11	5 US-Overall	3	1	1.922707	#####	
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21	2 US	2020-11	5 US-Overall	3	3	2.021301	#####	
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23	2 US	2020-11	5 US-Overall	3	5	1.957133	#####	
24	2 US	2020-11	5 US-South	1	1	1.809722	#####	
25	2 US	2020-11	5 US-South	1	2	1.513944	#####	
26	2 US	2020-11	5 US-South	1	3	2.086024	#####	
27	2 US	2020-11	5 US-South	1	4	1.782276	#####	
28	2 US	2020-11	5 US-South	1	5	1.764592	#####	
29	2 US	2020-11	5 US-South	2	1	1.728297	#####	
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31	2 US	2020-11	5 US-South	2	3	1.784314	#####	
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38	2 US	2020-11	5 US-South	3	5	2.302326	#####	
39	2 US	2020-11	5 US-West	1	1	1.67153	#####	
40	2 US	2020-11	5 US-West	1	2	1.674329	#####	
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46	2 US	2020-11	5 US-West	2	3	1.762712	#####	
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49	2 US	2020-11	5 US-West	3	1	1.636006	#####	
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51	2 US	2020-11	5 US-West	3	3	1.684211	#####	
52	2 US	2020-11	5 US-West	3	4	1.627451	#####	
53	2 US	2020-11	5 US-West	3	5	1.22	#####	
54	2 US	2020-12	1 US-Midwes	1	1	4.819652	#####	
55	2 US	2020-12	1 US-Midwes	1	2	5.91531	#####	
56	2 US	2020-12	1 US-Midwes	1	3	5.932828	#####	
57	2 US	2020-12	1 US-Midwes	1	4	3.011957	#####	
58	2 US	2020-12	1 US-Midwes	1	5	2.738753	#####	
59	2 US	2020-12	1 US-Midwes	1				
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7	2 US	2020-12	1 US-Midwes	2	5	2.781818	#####	
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13	2 US	2020-12	1 US-Northea	1	1	4.502168	#####	
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21	2 US	2020-12	1 US-Northea	2	4	3.519481	#####	
22	2 US	2020-12	1 US-Northea	2	5	2.214286	#####	
23	2 US	2020-12	1 US-Northea	3	1	4.835412	#####	
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26	2 US	2020-12	1 US-Northea	3	4	4.75	#####	
27	2 US	2020-12	1 US-Northea	3	5	2.08	#####	
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28	2 US	2020-12	2 US-Midwes	3	2	1.676471	#####	
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30	2 US	2020-12	2 US-Midwes	3	4	1.605263	#####	
31	2 US	2020-12	2 US-Midwes	3	5	1.380952	#####	
32	2 US	2020-12	2 US-Northea	1	1	1.835847	#####	
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56	2 US	2020-12	2 US-Overall	2	5	1.156025	#####	
57	2 US	2020-12	2 US-Overall	3	1	1.745591	#####	
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23	2 US	2020-12	2 US-West	1	2	1.940036	#####		
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25	2 US	2020-12	2 US-West	1	4	1.597037	#####		
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27	2 US	2020-12	2 US-West	2	1	1.681731	#####		
28	2 US	2020-12	2 US-West	2	2	1.95122	#####		
29	2 US	2020-12	2 US-West	2	3	1.893939	#####		
30	2 US	2020-12	2 US-West	2	4	1.538462	#####		
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32	2 US	2020-12	2 US-West	3	1	1.762892	#####		
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37	2 US	2020-12	3 US-Midwes	1	1	0	0		
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39	2 US	2020-12	3 US-Midwes	1	3	0	0		
40	2 US	2020-12	3 US-Midwes	1	4	0	0		
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43	2 US	2020-12	3 US-Midwes	2	2	0	0		
44	2 US	2020-12	3 US-Midwes	2	3	0	0		
45	2 US	2020-12	3 US-Midwes	2	4	0	0		
46	2 US	2020-12	3 US-Midwes	2	5	0	0		
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56	2 US	2020-12	3 US-Northe	1	5	0	0		
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58	2 US	2020-12	3 US-Northe	2	2	0	0		
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60	2 US	2020-12	3 US-Northe	2	3	0	0		

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9	2 US	2020-12	3 US-Northe	3	5	0	0	
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26	2 US	2020-12	3 US-South	1	2	0	0	
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28	2 US	2020-12	3 US-South	1	4	0	0	
29	2 US	2020-12	3 US-South	1	5	0	0	
30	2 US	2020-12	3 US-South	2	1	0	0	
31	2 US	2020-12	3 US-South	2	2	0	0	
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33	2 US	2020-12	3 US-South	2	4	0	0	
34	2 US	2020-12	3 US-South	2	5	0	0	
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37	2 US	2020-12	3 US-South	3	3	0	0	
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45	2 US	2020-12	3 US-South	3	1	0	0	
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59	2 US	2020-12	3 US-South	3	5	0	0	
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	2 US	2020-12	4 US-Midwes	1	3	2.72454	#####	
	2 US	2020-12	4 US-Midwes	1	4	1.469038	#####	

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3	2 US	2020-12	4 US-Midwes	1	5	#####	#####
4	2 US	2020-12	4 US-Midwes	2	1	1.941998	#####
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6	2 US	2020-12	4 US-Midwes	2	3	2.74	#####
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8	2 US	2020-12	4 US-Midwes	2	5	#####	#####
9	2 US	2020-12	4 US-Midwes	3	1	2.494194	#####
10	2 US	2020-12	4 US-Midwes	3	2	3.451613	1.125698
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13	2 US	2020-12	4 US-Midwes	3	5	#####	#####
14	2 US	2020-12	4 US-Northea	1	1	1.599085	#####
15	2 US	2020-12	4 US-Northea	1	2	2.31012	#####
16	2 US	2020-12	4 US-Northea	1	3	1.787996	#####
17	2 US	2020-12	4 US-Northea	1	4	1.294938	#####
18	2 US	2020-12	4 US-Northea	1	5	#####	#####
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23	2 US	2020-12	4 US-Northea	2	5	#####	#####
24	2 US	2020-12	4 US-Northea	3	1	1.676291	#####
25	2 US	2020-12	4 US-Northea	3	2	3.190476	1.615774
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27	2 US	2020-12	4 US-Northea	3	4	1.139535	#####
28	2 US	2020-12	4 US-Northea	3	5	#####	#####
29	2 US	2020-12	4 US-Overall	1	1	2.105337	#####
30	2 US	2020-12	4 US-Overall	1	2	2.567548	#####
31	2 US	2020-12	4 US-Overall	1	3	2.534198	#####
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33	2 US	2020-12	4 US-Overall	1	5	#####	#####
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43	2 US	2020-12	4 US-Overall	3	5	#####	#####
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47	2 US	2020-12	4 US-South	1	4	2.042038	#####
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52	2 US	2020-12	4 US-South	2	4	2.652174	#####
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54	2 US	2020-12	4 US-South	3	1	1.982022	#####
55	2 US	2020-12	4 US-South	3	2	1.363636	#####
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27	2 US	2020-12	5 US-West	2	1	1.179374	#####
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30	2 US	2020-12	5 US-West	2	4	1.243243	#####
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34	2 US	2020-12	5 US-West	3	3	1.461538	#####
35	2 US	2020-12	5 US-West	3	4	1.285714	#####
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53	2 US	2020-13	1 US-Northe	1	1	3.656426	#####
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26	2 US	2020-13	1 US-South	1	1	4.203193	#####	
27	2 US	2020-13	1 US-South	1	2	5.085138	#####	
28	2 US	2020-13	1 US-South	1	3	5.124205	#####	
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41	2 US	2020-13	1 US-West	1	1	3.722325	#####	
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56	2 US	2020-13	2 US-Midwes	1	1	1.67201	#####	
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15	2 US	2020-13	2 US-Northea	1	1	1.651731	#####	
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17	2 US	2020-13	2 US-Northea	1	3	1.98423	#####	
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21	2 US	2020-13	2 US-Northea	2	2	1.98	#####	
22	2 US	2020-13	2 US-Northea	2	3	2.049587	#####	
23	2 US	2020-13	2 US-Northea	2	4	1.601351	#####	
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25	2 US	2020-13	2 US-Northea	3	1	1.634935	#####	
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27	2 US	2020-13	2 US-Northea	3	3	1.927273	#####	
28	2 US	2020-13	2 US-Northea	3	4	1.61165	#####	
29	2 US	2020-13	2 US-Northea	3	5	1.28866	#####	
30	2 US	2020-13	2 US-Overall	1	1	1.675935	#####	
31	2 US	2020-13	2 US-Overall	1	2	1.89618	#####	
32	2 US	2020-13	2 US-Overall	1	3	1.933422	#####	
33	2 US	2020-13	2 US-Overall	1	4	1.518103	#####	
34	2 US	2020-13	2 US-Overall	1	5	1.126684	#####	
35	2 US	2020-13	2 US-Overall	2	1	1.700991	#####	
36	2 US	2020-13	2 US-Overall	2	2	1.970177	#####	
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38	2 US	2020-13	2 US-Overall	2	4	1.510177	#####	
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40	2 US	2020-13	2 US-Overall	3	1	1.651547	#####	
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23	2 US	2020-13	3 US-Midwes	1	5	0		0	
24	2 US	2020-13	3 US-Midwes	2	1	0		0	
25	2 US	2020-13	3 US-Midwes	2	2	0		0	
26	2 US	2020-13	3 US-Midwes	2	3	0		0	
27	2 US	2020-13	3 US-Midwes	2	4	0		0	
28	2 US	2020-13	3 US-Midwes	2	5	0		0	
29	2 US	2020-13	3 US-Midwes	3	1	0		0	
30	2 US	2020-13	3 US-Midwes	3	2	0		0	
31	2 US	2020-13	3 US-Midwes	3	3	0		0	
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33	2 US	2020-13	3 US-Midwes	3	5	0		0	
34	2 US	2020-13	3 US-Northea	1	1	0		0	
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37	2 US	2020-13	3 US-Northea	1	4	0		0	
38	2 US	2020-13	3 US-Northea	1	5	0		0	
39	2 US	2020-13	3 US-Northea	2	1	0		0	
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42	2 US	2020-13	3 US-Northea	2	4	0		0	
43	2 US	2020-13	3 US-Northea	2	5	0		0	
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47	2 US	2020-13	3 US-Northea	3	4	0		0	
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56	2 US	2020-13	3 US-Overall	2	3	0		0	
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58	2 US	2020-13	3 US-Overall	2	5	0		0	
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8	2 US	2020-13	3 US-South	1	1	0	0	
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15	2 US	2020-13	3 US-South	2	3	0	0	
16	2 US	2020-13	3 US-South	2	4	0	0	
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20	2 US	2020-13	3 US-South	3	3	0	0	
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26	2 US	2020-13	3 US-West	1	3	0	0	
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33	2 US	2020-13	3 US-West	2	5	0	0	
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36	2 US	2020-13	3 US-West	3	3	0	0	
37	2 US	2020-13	3 US-West	3	4	0	0	
38	2 US	2020-13	3 US-West	3	5	0	0	
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43	2 US	2020-13	4 US-Midwes	1	5	#####	#####	
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59	2 US	2020-13	4 US-Northe	1	5	#####	#####	
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9	2	US	2020-13	4 US-Northea	3	3	2.95	#####
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11	2	US	2020-13	4 US-Northea	3	5	#####	#####
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15	2	US	2020-13	4 US-Overall	1	4	1.293804	#####
16	2	US	2020-13	4 US-Overall	1	5	#####	#####
17	2	US	2020-13	4 US-Overall	2	1	1.13501	#####
18	2	US	2020-13	4 US-Overall	2	2	1.602828	#####
19	2	US	2020-13	4 US-Overall	2	3	1.373134	#####
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23	2	US	2020-13	4 US-Overall	3	2	1.920256	#####
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25	2	US	2020-13	4 US-Overall	3	4	1.445419	#####
26	2	US	2020-13	4 US-Overall	3	5	#####	#####
27	2	US	2020-13	4 US-South	1	1	1.680769	#####
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29	2	US	2020-13	4 US-South	1	3	2.44581	#####
30	2	US	2020-13	4 US-South	1	4	#####	#####
31	2	US	2020-13	4 US-South	1	5	#####	#####
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36	2	US	2020-13	4 US-South	2	5	0.3	#####
37	2	US	2020-13	4 US-South	3	1	2.166297	#####
38	2	US	2020-13	4 US-South	3	2	2.826087	1.425789
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40	2	US	2020-13	4 US-South	3	4	0.775	#####
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43	2	US	2020-13	4 US-West	1	2	1.131087	#####
44	2	US	2020-13	4 US-West	1	3	1.771223	#####
45	2	US	2020-13	4 US-West	1	4	1.385569	#####
46	2	US	2020-13	4 US-West	1	5	#####	#####
47	2	US	2020-13	4 US-West	2	1	1.319983	#####
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49	2	US	2020-13	4 US-West	2	3	1.789157	#####
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51	2	US	2020-13	4 US-West	2	5	#####	#####
52	2	US	2020-13	4 US-West	3	1	1.315279	#####
53	2	US	2020-13	4 US-West	3	2	#####	#####
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56	2	US	2020-13	4 US-West	3	5	#####	#####
57	2	US	2020-13	5 US-Midwes	1	1	#####	#####
58	2	US	2020-13	5 US-Midwes	1	2	#####	#####
59	2	US	2020-13	5 US-Midwes	1	2	#####	#####
60	2	US	2020-13	5 US-Midwes	1	2	#####	#####

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3	2 US	2020-13	5 US-Midwes	1	3	#####	#####
4	2 US	2020-13	5 US-Midwes	1	4	#####	#####
5	2 US	2020-13	5 US-Midwes	1	5	#####	#####
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13	2 US	2020-13	5 US-Midwes	3	3	0.8	#####
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16	2 US	2020-13	5 US-Northea	1	1	#####	#####
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29	2 US	2020-13	5 US-Northea	3	3	#####	#####
30	2 US	2020-13	5 US-Northea	3	4	#####	#####
31	2 US	2020-13	5 US-Northea	3	5	1.257732	#####
32	2 US	2020-13	5 US-Overall	1	1	#####	#####
33	2 US	2020-13	5 US-Overall	1	2	#####	#####
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43	2 US	2020-13	5 US-Overall	3	2	#####	#####
44	2 US	2020-13	5 US-Overall	3	3	#####	#####
45	2 US	2020-13	5 US-Overall	3	4	1.022312	#####
46	2 US	2020-13	5 US-Overall	3	5	1.125534	#####
47	2 US	2020-13	5 US-South	1	1	#####	#####
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59	2 US	2020-13	5 US-South	3	3	#####	#####
60	2 US	2020-13	5 US-South	3	3	#####	#####

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4	2 US	2020-13	5 US-South	3	5	1.177778	#####	
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19	2 US	2020-13	5 US-West	3	5	#####	#####	
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34	2 US	2020-14	1 US-Midwes	3	5	2.104478	#####	
35	2 US	2020-14	1 US-Northea	1	1	3.349236	#####	
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46	2 US	2020-14	1 US-Northea	3	2	2	#####	
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58	2 US	2020-14	1 US-Overall	2	4	3.244444	#####	
59	2 US	2020-14	1 US-Overall	2				
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8	2 US	2020-14	1 US-Overall	3	5	2.284333	#####	
9	2 US	2020-14	1 US-South	1	1	3.581431	#####	
10	2 US	2020-14	1 US-South	1	2	3.059234	#####	
11	2 US	2020-14	1 US-South	1	3	4.566231	#####	
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13	2 US	2020-14	1 US-South	1	5	2.191515	#####	
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16	2 US	2020-14	1 US-South	2	3	4.109375	#####	
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24	2 US	2020-14	1 US-West	1	1	3.584954	#####	
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27	2 US	2020-14	1 US-West	1	4	3.738329	#####	
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37	2 US	2020-14	1 US-West	3	4	4.138462	#####	
38	2 US	2020-14	1 US-West	3	5	2.348485	#####	
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46	2 US	2020-14	2 US-Midwes	2	3	2.013245	#####	
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53	2 US	2020-14	2 US-Midwes	3	5	1.263889	#####	
54	2 US	2020-14	2 US-Northe	1	1	1.698197	#####	
55	2 US	2020-14	2 US-Northe	1	2	2.215193	#####	
56	2 US	2020-14	2 US-Northe	1	3	2.017342	#####	
57	2 US	2020-14	2 US-Northe	1	4	1.489924	#####	
58	2 US	2020-14	2 US-Northe	1	5	1.187747	#####	
59	2 US	2020-14	2 US-Northe	1				
60	2 US	2020-14	2 US-Northe	1				

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3	2 US	2020-14	2 US-Northe	2	1	1.677759	#####	
4	2 US	2020-14	2 US-Northe	2	2	2.36	#####	
5	2 US	2020-14	2 US-Northe	2	3	1.938053	#####	
6	2 US	2020-14	2 US-Northe	2	4	1.556962	#####	
7	2 US	2020-14	2 US-Northe	2	5	1.168317	#####	
8	2 US	2020-14	2 US-Northe	3	1	1.732766	#####	
9	2 US	2020-14	2 US-Northe	3	2	2.090909	#####	
10	2 US	2020-14	2 US-Northe	3	3	2.153846	#####	
11	2 US	2020-14	2 US-Northe	3	4	1.358491	#####	
12	2 US	2020-14	2 US-Northe	3	5	1.229167	#####	
13	2 US	2020-14	2 US-Overall	1	1	1.569645	#####	
14	2 US	2020-14	2 US-Overall	1	2	1.852799	#####	
15	2 US	2020-14	2 US-Overall	1	3	1.743207	#####	
16	2 US	2020-14	2 US-Overall	1	4	1.452079	#####	
17	2 US	2020-14	2 US-Overall	1	5	1.182554	#####	
18	2 US	2020-14	2 US-Overall	2	1	1.663544	#####	
19	2 US	2020-14	2 US-Overall	2	2	2.084125	#####	
20	2 US	2020-14	2 US-Overall	2	3	1.927761	#####	
21	2 US	2020-14	2 US-Overall	2	4	1.496488	#####	
22	2 US	2020-14	2 US-Overall	2	5	1.124282	#####	
23	2 US	2020-14	2 US-Overall	3	1	1.43039	#####	
24	2 US	2020-14	2 US-Overall	3	2	1.596951	#####	
25	2 US	2020-14	2 US-Overall	3	3	1.456136	#####	
26	2 US	2020-14	2 US-Overall	3	4	1.382707	#####	
27	2 US	2020-14	2 US-Overall	3	5	1.276945	#####	
28	2 US	2020-14	2 US-South	1	1	1.55339	#####	
29	2 US	2020-14	2 US-South	1	2	1.889338	#####	
30	2 US	2020-14	2 US-South	1	3	1.601935	#####	
31	2 US	2020-14	2 US-South	1	4	1.505105	#####	
32	2 US	2020-14	2 US-South	1	5	1.195118	#####	
33	2 US	2020-14	2 US-South	2	1	1.710672	#####	
34	2 US	2020-14	2 US-South	2	2	2.351351	#####	
35	2 US	2020-14	2 US-South	2	3	1.926471	#####	
36	2 US	2020-14	2 US-South	2	4	1.516667	#####	
37	2 US	2020-14	2 US-South	2	5	1.092437	#####	
38	2 US	2020-14	2 US-South	3	1	1.315434	#####	
39	2 US	2020-14	2 US-South	3	2	1.428571	#####	
40	2 US	2020-14	2 US-South	3	3	1.038462	#####	
41	2 US	2020-14	2 US-South	3	4	1.486842	#####	
42	2 US	2020-14	2 US-South	3	5	1.363636	#####	
43	2 US	2020-14	2 US-West	1	1	1.47631	#####	
44	2 US	2020-14	2 US-West	1	2	1.507254	#####	
45	2 US	2020-14	2 US-West	1	3	1.662654	#####	
46	2 US	2020-14	2 US-West	1	4	1.386134	#####	
47	2 US	2020-14	2 US-West	1	5	1.164435	#####	
48	2 US	2020-14	2 US-West	2	1	1.57644	#####	
49	2 US	2020-14	2 US-West	2	2	1.513514	#####	
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51	2 US	2020-14	2 US-West	2	4	1.483444	#####	
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54	2 US	2020-14	2 US-West	3	2	1.5	#####	
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56	2 US	2020-14	2 US-West	3	4	1.242857	#####	
57	2 US	2020-14	2 US-West	3	5	1.180556	#####	
58	2 US	2020-14	3 US-Midwes	1	1	0	0	
59	2 US	2020-14						
60	2 US	2020-14						

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13	2 US	2020-14	3 US-Midwes	3	2	0	0
14	2 US	2020-14	3 US-Midwes	3	3	0	0
15	2 US	2020-14	3 US-Midwes	3	4	0	0
16	2 US	2020-14	3 US-Midwes	3	5	0	0
17	2 US	2020-14	3 US-Northea	1	1	0	0
18	2 US	2020-14	3 US-Northea	1	2	0	0
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21	2 US	2020-14	3 US-Northea	1	5	0	0
22	2 US	2020-14	3 US-Northea	2	1	0	0
23	2 US	2020-14	3 US-Northea	2	2	0	0
24	2 US	2020-14	3 US-Northea	2	3	0	0
25	2 US	2020-14	3 US-Northea	2	4	0	0
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31	2 US	2020-14	3 US-Northea	3	5	0	0
32	2 US	2020-14	3 US-Overall	1	1	0	0
33	2 US	2020-14	3 US-Overall	1	2	0	0
34	2 US	2020-14	3 US-Overall	1	3	0	0
35	2 US	2020-14	3 US-Overall	1	4	0	0
36	2 US	2020-14	3 US-Overall	1	5	0	0
37	2 US	2020-14	3 US-Overall	2	1	0	0
38	2 US	2020-14	3 US-Overall	2	2	0	0
39	2 US	2020-14	3 US-Overall	2	3	0	0
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44	2 US	2020-14	3 US-Overall	3	3	0	0
45	2 US	2020-14	3 US-Overall	3	4	0	0
46	2 US	2020-14	3 US-Overall	3	5	0	0
47	2 US	2020-14	3 US-South	1	1	0	0
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54	2 US	2020-14	3 US-South	2	3	0	0
55	2 US	2020-14	3 US-South	2	4	0	0
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58	2 US	2020-14	3 US-South	3	2	0	0
59	2 US	2020-14	3 US-South	3			
60	2 US	2020-14	3 US-South	3	2	0	0

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4	2 US	2020-14	3 US-South	3	4	0	0	
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17	2 US	2020-14	3 US-West	3	2	0	0	
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19	2 US	2020-14	3 US-West	3	4	0	0	
20	2 US	2020-14	3 US-West	3	5	0	0	
21	2 US	2020-14	3 US-West	3	5	0	0	
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23	2 US	2020-14	4 US-Midwes	1	2	1.088506	#####	
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26	2 US	2020-14	4 US-Midwes	1	5	#####	#####	
27	2 US	2020-14	4 US-Midwes	2	1	1.134955	#####	
28	2 US	2020-14	4 US-Midwes	2	2	#####	#####	
29	2 US	2020-14	4 US-Midwes	2	3	1.6625	#####	
30	2 US	2020-14	4 US-Midwes	2	4	1.172043	#####	
31	2 US	2020-14	4 US-Midwes	2	5	#####	#####	
32	2 US	2020-14	4 US-Midwes	3	1	1.851542	#####	
33	2 US	2020-14	4 US-Midwes	3	2	1.642857	1.260141	
34	2 US	2020-14	4 US-Midwes	3	3	3.232558	#####	
35	2 US	2020-14	4 US-Midwes	3	4	1.619048	#####	
36	2 US	2020-14	4 US-Midwes	3	5	#####	#####	
37	2 US	2020-14	4 US-Northea	1	1	1.297454	#####	
38	2 US	2020-14	4 US-Northea	1	2	#####	#####	
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40	2 US	2020-14	4 US-Northea	1	4	1.486879	#####	
41	2 US	2020-14	4 US-Northea	1	5	#####	#####	
42	2 US	2020-14	4 US-Northea	2	1	1.01686	#####	
43	2 US	2020-14	4 US-Northea	2	2	#####	#####	
44	2 US	2020-14	4 US-Northea	2	3	1.325	#####	
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46	2 US	2020-14	4 US-Northea	2	5	#####	#####	
47	2 US	2020-14	4 US-Northea	3	1	1.761455	#####	
48	2 US	2020-14	4 US-Northea	3	2	#####	#####	
49	2 US	2020-14	4 US-Northea	3	3	3.185185	1.165433	
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51	2 US	2020-14	4 US-Northea	3	5	0	0	
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53	2 US	2020-14	4 US-Overall	1	2	#####	#####	
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55	2 US	2020-14	4 US-Overall	1	4	1.3152	#####	
56	2 US	2020-14	4 US-Overall	1	5	#####	#####	
57	2 US	2020-14	4 US-Overall	2	1	1.017365	#####	
58	2 US	2020-14	4 US-Overall	2	2	#####	#####	
59	2 US	2020-14	4 US-Overall	2	3	1.367905	#####	
60	2 US	2020-14	4 US-Overall	2	3	1.367905	#####	

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3	2 US	2020-14	4 US-Overall	2	4	1.081984	#####	
4	2 US	2020-14	4 US-Overall	2	5	#####	#####	
5	2 US	2020-14	4 US-Overall	3	1	1.715006	#####	
6	2 US	2020-14	4 US-Overall	3	2	#####	#####	
7	2 US	2020-14	4 US-Overall	3	3	3.006956	#####	
8	2 US	2020-14	4 US-Overall	3	4	1.657202	#####	
9	2 US	2020-14	4 US-Overall	3	5	#####	#####	
10	2 US	2020-14	4 US-South	1	1	1.361939	#####	
11	2 US	2020-14	4 US-South	1	2	#####	#####	
12	2 US	2020-14	4 US-South	1	3	2.351985	#####	
13	2 US	2020-14	4 US-South	1	4	1.213187	#####	
14	2 US	2020-14	4 US-South	1	5	#####	#####	
15	2 US	2020-14	4 US-South	2	1	1.062012	#####	
16	2 US	2020-14	4 US-South	2	2	#####	#####	
17	2 US	2020-14	4 US-South	2	3	1.544828	#####	
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19	2 US	2020-14	4 US-South	2	5	#####	#####	
20	2 US	2020-14	4 US-South	3	1	1.839493	#####	
21	2 US	2020-14	4 US-South	3	2	#####	#####	
22	2 US	2020-14	4 US-South	3	3	3.846154	1.352996	
23	2 US	2020-14	4 US-South	3	4	1.554217	#####	
24	2 US	2020-14	4 US-South	3	5	#####	#####	
25	2 US	2020-14	4 US-South	3	5	#####	#####	
26	2 US	2020-14	4 US-West	1	1	1.060628	#####	
27	2 US	2020-14	4 US-West	1	2	1.013776	#####	
28	2 US	2020-14	4 US-West	1	3	1.22367	#####	
29	2 US	2020-14	4 US-West	1	4	1.333592	#####	
30	2 US	2020-14	4 US-West	1	5	#####	#####	
31	2 US	2020-14	4 US-West	2	1	#####	#####	
32	2 US	2020-14	4 US-West	2	2	#####	#####	
33	2 US	2020-14	4 US-West	2	3	#####	#####	
34	2 US	2020-14	4 US-West	2	4	1.213333	#####	
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36	2 US	2020-14	4 US-West	3	1	1.374103	#####	
37	2 US	2020-14	4 US-West	3	2	1.5	1.02896	
38	2 US	2020-14	4 US-West	3	3	1.711111	#####	
39	2 US	2020-14	4 US-West	3	4	1.4875	#####	
40	2 US	2020-14	4 US-West	3	5	#####	#####	
41	2 US	2020-14	5 US-Midwes	1	1	#####	#####	
42	2 US	2020-14	5 US-Midwes	1	2	#####	#####	
43	2 US	2020-14	5 US-Midwes	1	3	#####	#####	
44	2 US	2020-14	5 US-Midwes	1	4	#####	#####	
45	2 US	2020-14	5 US-Midwes	1	5	#####	#####	
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47	2 US	2020-14	5 US-Midwes	2	2	#####	#####	
48	2 US	2020-14	5 US-Midwes	2	3	#####	#####	
49	2 US	2020-14	5 US-Midwes	2	4	#####	#####	
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53	2 US	2020-14	5 US-Midwes	3	3	#####	#####	
54	2 US	2020-14	5 US-Midwes	3	4	#####	#####	
55	2 US	2020-14	5 US-Midwes	3	5	#####	#####	
56	2 US	2020-14	5 US-Northe	1	1	#####	#####	
57	2 US	2020-14	5 US-Northe	1	2	#####	#####	
58	2 US	2020-14	5 US-Northe	1	3	#####	#####	
59	2 US	2020-14	5 US-Northe	1	4	#####	#####	
60	2 US	2020-14	5 US-Northe	1	4	#####	#####	

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2							
3	2 US	2020-14	5 US-Northea	1	5	#####	#####
4	2 US	2020-14	5 US-Northea	2	1	#####	#####
5	2 US	2020-14	5 US-Northea	2	2	#####	#####
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14	2 US	2020-14	5 US-Overall	1	1	#####	#####
15	2 US	2020-14	5 US-Overall	1	2	#####	#####
16	2 US	2020-14	5 US-Overall	1	3	#####	#####
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27	2 US	2020-14	5 US-Overall	3	3	#####	#####
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42	2 US	2020-14	5 US-South	3	3	#####	#####
43	2 US	2020-14	5 US-South	3	4	1.141026	#####
44	2 US	2020-14	5 US-South	3	5	#####	#####
45	2 US	2020-14	5 US-West	1	1	1.021987	#####
46	2 US	2020-14	5 US-West	1	2	1.189928	#####
47	2 US	2020-14	5 US-West	1	3	#####	#####
48	2 US	2020-14	5 US-West	1	4	1.179779	#####
49	2 US	2020-14	5 US-West	1	5	#####	#####
50	2 US	2020-14	5 US-West	2	1	#####	#####
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52	2 US	2020-14	5 US-West	2	3	#####	#####
53	2 US	2020-14	5 US-West	2	4	#####	#####
54	2 US	2020-14	5 US-West	2	5	0.625	#####
55	2 US	2020-14	5 US-West	3	1	1.317182	#####
56	2 US	2020-14	5 US-West	3	2	1.6	#####
57	2 US	2020-14	5 US-West	3	3	1.155556	#####
58	2 US	2020-14	5 US-West	3	4	1.532468	#####
59	2 US	2020-14	5 US-West	3	5	#####	#####
60	2 US	2020-14	5 US-West	3	5	#####	#####

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2								
3	2 US	2020-15	1 US-Midwes	1	1	3.661487	#####	
4	2 US	2020-15	1 US-Midwes	1	2	3.836167	#####	
5	2 US	2020-15	1 US-Midwes	1	3	4.730493	#####	
6	2 US	2020-15	1 US-Midwes	1	4	3.411544	#####	
7	2 US	2020-15	1 US-Midwes	1	5	2.08547	#####	
8	2 US	2020-15	1 US-Midwes	2	1	3.395975	#####	
9	2 US	2020-15	1 US-Midwes	2	2	4.117647	#####	
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15	2 US	2020-15	1 US-Midwes	3	3	4.793103	1.061058	
16	2 US	2020-15	1 US-Midwes	3	4	4.571429	#####	
17	2 US	2020-15	1 US-Midwes	3	5	2.578947	#####	
18	2 US	2020-15	1 US-Northea	1	1	3.992858	#####	
19	2 US	2020-15	1 US-Northea	1	2	5.335411	1.079372	
20	2 US	2020-15	1 US-Northea	1	3	4.238433	#####	
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25	2 US	2020-15	1 US-Northea	2	3	4.823077	#####	
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29	2 US	2020-15	1 US-Northea	3	2	6.25	1.944175	
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31	2 US	2020-15	1 US-Northea	3	4	4	#####	
32	2 US	2020-15	1 US-Northea	3	5	2.439394	#####	
33	2 US	2020-15	1 US-Overall	1	1	3.782115	#####	
34	2 US	2020-15	1 US-Overall	1	2	3.960071	#####	
35	2 US	2020-15	1 US-Overall	1	3	4.579606	#####	
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37	2 US	2020-15	1 US-Overall	1	5	2.31176	#####	
38	2 US	2020-15	1 US-Overall	2	1	3.541955	#####	
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41	2 US	2020-15	1 US-Overall	2	4	3.547907	#####	
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43	2 US	2020-15	1 US-Overall	3	1	4.188098	#####	
44	2 US	2020-15	1 US-Overall	3	2	3.798278	#####	
45	2 US	2020-15	1 US-Overall	3	3	5.401411	#####	
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52	2 US	2020-15	1 US-South	1	5	2.226593	#####	
53	2 US	2020-15	1 US-South	2	1	3.531329	#####	
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36	2 US	2020-15	2 US-Midwes	3	5	1.452381	#####	
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51	2 US	2020-15	2 US-Northea	3	5	1.414286	#####	
52	2 US	2020-15	2 US-Overall	1	1	1.702986	#####	
53	2 US	2020-15	2 US-Overall	1	2	2.012405	#####	
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57	2 US	2020-15	2 US-Overall	2	1	1.759883	#####	
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23	2 US	2020-15	2 US-South	3	3	1.722222	#####	
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25	2 US	2020-15	2 US-South	3	5	1.363636	#####	
26	2 US	2020-15	2 US-West	1	1	1.7709	#####	
27	2 US	2020-15	2 US-West	1	2	2.119882	#####	
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29	2 US	2020-15	2 US-West	1	4	1.527892	#####	
30	2 US	2020-15	2 US-West	1	5	1.410678	#####	
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34	2 US	2020-15	2 US-West	2	4	1.65493	#####	
35	2 US	2020-15	2 US-West	2	5	1.4	#####	
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37	2 US	2020-15	2 US-West	3	2	2.411765	#####	
38	2 US	2020-15	2 US-West	3	3	1.972973	#####	
39	2 US	2020-15	2 US-West	3	4	1.338462	#####	
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45	2 US	2020-15	3 US-Midwes	1	5	0	0	
46	2 US	2020-15	3 US-Midwes	2	1	0	0	
47	2 US	2020-15	3 US-Midwes	2	2	0	0	
48	2 US	2020-15	3 US-Midwes	2	3	0	0	
49	2 US	2020-15	3 US-Midwes	2	4	0	0	
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58	2 US	2020-15	3 US-Northe	1	3	0	0	
59	2 US	2020-15	3 US-Northe	1	3	0	0	
60	2 US	2020-15	3 US-Northe	1	3	0	0	

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2 US	2020-15	3 US-Northe	2	3	0	0
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2 US	2020-15	3 US-Northe	3	3	0	0
2 US	2020-15	3 US-Northe	3	4	0	0
2 US	2020-15	3 US-Northe	3	5	0	0
2 US	2020-15	3 US-Overall	1	1	0	0
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2 US	2020-15	3 US-Overall	1	3	0	0
2 US	2020-15	3 US-Overall	1	4	0	0
2 US	2020-15	3 US-Overall	1	5	0	0
2 US	2020-15	3 US-Overall	2	1	0	0
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2 US	2020-15	3 US-Overall	2	5	0	0
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2 US	2020-15	3 US-Overall	3	5	0	0
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2 US	2020-15	3 US-South	1	3	0	0
2 US	2020-15	3 US-South	1	4	0	0
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2 US	2020-15	3 US-West	3	3	0	0
2 US	2020-15	3 US-West	3	4	0	0

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3	2 US	2020-15	3 US-West	3	5	0	0	
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26	2 US	2020-15	4 US-Northea	2	3	2.120805	#####	
27	2 US	2020-15	4 US-Northea	2	4	2.204969	#####	
28	2 US	2020-15	4 US-Northea	2	5	#####	#####	
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30	2 US	2020-15	4 US-Northea	3	2	2.5625	1.55873	
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44	2 US	2020-15	4 US-Overall	3	1	1.823456	#####	
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49	2 US	2020-15	4 US-South	1	1	1.295516	#####	
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51	2 US	2020-15	4 US-South	1	3	2.262126	#####	
52	2 US	2020-15	4 US-South	1	4	1.215855	#####	
53	2 US	2020-15	4 US-South	1	5	#####	#####	
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58	2 US	2020-15	4 US-South	2	5	#####	#####	
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17	2 US	2020-15	4 US-West	2	5	0.15	#####	
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22	2 US	2020-15	4 US-West	3	5	#####	#####	
23	2 US	2020-15	5 US-Midwes	1	1	#####	#####	
24	2 US	2020-15	5 US-Midwes	1	2	#####	#####	
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29	2 US	2020-15	5 US-Midwes	2	2	#####	#####	
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31	2 US	2020-15	5 US-Midwes	2	4	#####	#####	
32	2 US	2020-15	5 US-Midwes	2	5	#####	#####	
33	2 US	2020-15	5 US-Midwes	3	1	#####	#####	
34	2 US	2020-15	5 US-Midwes	3	2	0	0	
35	2 US	2020-15	5 US-Midwes	3	3	#####	#####	
36	2 US	2020-15	5 US-Midwes	3	4	#####	#####	
37	2 US	2020-15	5 US-Midwes	3	5	#####	#####	
38	2 US	2020-15	5 US-Midwes	3	5	#####	#####	
39	2 US	2020-15	5 US-Northea	1	1	#####	#####	
40	2 US	2020-15	5 US-Northea	1	2	#####	#####	
41	2 US	2020-15	5 US-Northea	1	3	#####	#####	
42	2 US	2020-15	5 US-Northea	1	4	#####	#####	
43	2 US	2020-15	5 US-Northea	1	5	#####	#####	
44	2 US	2020-15	5 US-Northea	2	1	#####	#####	
45	2 US	2020-15	5 US-Northea	2	2	#####	#####	
46	2 US	2020-15	5 US-Northea	2	3	#####	#####	
47	2 US	2020-15	5 US-Northea	2	4	#####	#####	
48	2 US	2020-15	5 US-Northea	2	5	#####	#####	
49	2 US	2020-15	5 US-Northea	3	1	#####	#####	
50	2 US	2020-15	5 US-Northea	3	2	#####	#####	
51	2 US	2020-15	5 US-Northea	3	3	#####	#####	
52	2 US	2020-15	5 US-Northea	3	4	1	#####	
53	2 US	2020-15	5 US-Northea	3	5	1.111111	#####	
54	2 US	2020-15	5 US-Overall	1	1	#####	#####	
55	2 US	2020-15	5 US-Overall	1	2	#####	#####	
56	2 US	2020-15	5 US-Overall	1	3	#####	#####	
57	2 US	2020-15	5 US-Overall	1	4	#####	#####	
58	2 US	2020-15	5 US-Overall	1	5	#####	#####	
59	2 US	2020-15	5 US-Overall	2	1	#####	#####	

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3	2	US	2020-15	5	US-Overall	2	2 #####
4	2	US	2020-15	5	US-Overall	2	3 #####
5	2	US	2020-15	5	US-Overall	2	4 #####
6	2	US	2020-15	5	US-Overall	2	5 #####
7	2	US	2020-15	5	US-Overall	3	1 #####
8	2	US	2020-15	5	US-Overall	3	2 #####
9	2	US	2020-15	5	US-Overall	3	3 #####
10	2	US	2020-15	5	US-Overall	3	4 1.053095 #####
11	2	US	2020-15	5	US-Overall	3	5 1.00127 #####
12	2	US	2020-15	5	US-South	1	1 #####
13	2	US	2020-15	5	US-South	1	2 #####
14	2	US	2020-15	5	US-South	1	3 #####
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16	2	US	2020-15	5	US-South	1	5 #####
17	2	US	2020-15	5	US-South	2	1 #####
18	2	US	2020-15	5	US-South	2	2 #####
19	2	US	2020-15	5	US-South	2	3 #####
20	2	US	2020-15	5	US-South	2	4 #####
21	2	US	2020-15	5	US-South	2	5 #####
22	2	US	2020-15	5	US-South	3	1 #####
23	2	US	2020-15	5	US-South	3	2 #####
24	2	US	2020-15	5	US-South	3	3 #####
25	2	US	2020-15	5	US-South	3	4 1.202899 #####
26	2	US	2020-15	5	US-South	3	5 #####
27	2	US	2020-15	5	US-South	3	#####
28	2	US	2020-15	5	US-West	1	1 #####
29	2	US	2020-15	5	US-West	1	2 #####
30	2	US	2020-15	5	US-West	1	3 #####
31	2	US	2020-15	5	US-West	1	4 #####
32	2	US	2020-15	5	US-West	1	5 #####
33	2	US	2020-15	5	US-West	2	1 #####
34	2	US	2020-15	5	US-West	2	2 1.025641 #####
35	2	US	2020-15	5	US-West	2	3 #####
36	2	US	2020-15	5	US-West	2	4 #####
37	2	US	2020-15	5	US-West	2	5 #####
38	2	US	2020-15	5	US-West	3	1 1.004452 #####
39	2	US	2020-15	5	US-West	3	2 #####
40	2	US	2020-15	5	US-West	3	3 1.128205 #####
41	2	US	2020-15	5	US-West	3	4 1.096774 #####
42	2	US	2020-15	5	US-West	3	5 1.047619 #####
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	variable name	variable type	description
1			
2			
3	threshold	integer	threshold used to cap the contact numbers in each
4			setting
5			
6	country	character	surveyed country
7			
8			
9	region	character	subnational region of residence
10			
11			
12	week	character	calendar week including the day to which contact data
13			refer to
14	setting	integer	setting of the reported contacts
15			
16	sex	integer	
17	age	integer	
18			
19	contacts	double	
20			
21	contacts_se	double	
22			
23			
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notes

1=fixed cut-off point at 29 contacts; 2=90% quantile of the contact distribution for the respective setting

BE=Belgium, DE=Germany, ES=Spain, FR=France, IT=Italy, NL=Netherlands, UK=United Kingdom, US=United States expressed in the form "country code-region", while "country-Overall" stands for the whole country expressed in the form "year-week number"

1=overall, 2=home, 3=school, 4=work, 5=general community

1=overall, 2=female, 3=male

1=overall, 2=18-24 years, 3=25-44 years, 4=45-64 years, 5=65 years or more

weighted mean number of contacts (using post-stratification weights)

standard error (SE)

BMJ Open

The differential impact of physical distancing strategies on social contacts relevant for the spread of SARS-CoV-2: Evidence from a cross-national online survey, March – April 2020

Journal:	<i>BMJ Open</i>
Manuscript ID	bmjopen-2021-050651.R1
Article Type:	Original research
Date Submitted by the Author:	11-Aug-2021
Complete List of Authors:	Del Fava, Emanuele; Max-Planck-Institute for Demographic Research Cimentada, Jorge; Max-Planck-Institute for Demographic Research Perrotta, Daniela; Max-Planck-Institute for Demographic Research Grow, André; Max-Planck-Institute for Demographic Research Rampazzo, Francesco; University of Oxford Gil-Clavel, Sofia; Max-Planck-Institute for Demographic Research Zagheni, Emilio; Max-Planck-Institute for Demographic Research
Primary Subject Heading:	Epidemiology
Secondary Subject Heading:	Infectious diseases, Public health, Sociology
Keywords:	COVID-19, World Wide Web technology < BIOTECHNOLOGY & BIOINFORMATICS, Public health < INFECTIOUS DISEASES, Epidemiology < INFECTIOUS DISEASES

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3 1 **The differential impact of physical distancing strategies on social contacts relevant for the spread of**
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5 2 **SARS-CoV-2: Evidence from a cross-national online survey, March – April 2020**
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9 4 Emanuele Del Fava¹, Jorge Cimentada¹, Daniela Perrotta¹, André Grow¹, Francesco Rampazzo², Sofia
10 5 Gil-Clavel¹, Emilio Zagheni¹
11
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13
14
15 7 ¹ Max Planck Institute for Demographic Research, Rostock, Germany.

16 8 ² Saïd Business School, Leverhulme Centre for Demographic Science, and Nuffield College, University
17 9 of Oxford, Oxford, United Kingdom.
18
19
20
21

22 10
23
24 11 **Corresponding author**

25
26 12 Emanuele Del Fava, Max Planck Institute for Demographic Research, Konrad-Zuse-Str. 6, 18057 Rostock
27 13 (Germany), email: delfava@demogr.mpg.de
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3 14 **ABSTRACT**
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5 15 **Objectives:** We investigate changes in social contact patterns following the gradual introduction of non-
6
7 16 pharmaceutical interventions and their implications for infection transmission in the early phase of the
8
9 17 pandemic.

11 18 **Design, setting, and participants:** We conducted an online survey based on targeted Facebook
12
13 19 advertising campaigns across eight countries (Belgium, France, Germany, Italy, the Netherlands, Spain,
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15 20 the United Kingdom, and the United States), achieving a sample of 51,233 questionnaires in the period
16
17 21 March 13–April 12, 2020. Post-stratification weights based on census information were produced to
18
19 22 correct for selection bias.

22 23 **Outcome measures:** Participants provided data on social contact numbers, adoption of protective
23
24 24 behaviours, and perceived level of threat. These data were combined to derive a weekly index of infection
25
26 25 transmission, the net reproduction number R_t .

28 26 **Results:** Evidence from the US and UK showed that the number of daily contacts mainly decreased after
29
30 27 governments issued the first physical distancing guidelines. In mid-April, daily social contact numbers had
31
32 28 decreased between 61% in Germany and 87% in Italy with respect to pre-COVID levels, mostly due to a
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34 29 contraction in contacts outside the home. Such reductions, which were uniform across age groups, were
35
36 30 compatible with an R_t equal or smaller than one in all countries, except Germany. This indicates lower
37
38 31 levels of infection transmission, especially in a period of gradual increase in the adoption rate of the face
39
40 32 mask outside the home.

43 33 **Conclusions:** We provided a comparable set of statistics on social contact patterns during the COVID-19
44
45 34 pandemic for eight high-income countries, disaggregated by week and other demographic factors, which
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47 35 could be leveraged by the scientific community for developing more realistic epidemic models of
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49 36 COVID-19.
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37 **Strengths and limitations of this study**

- 38 • The use of targeted Facebook advertisements to rapidly recruit survey respondents made it
39 possible to collect data on health behaviours in a timely manner and at a lower cost than expected
40 with traditional surveys during public health emergencies.
- 41 • The use of the same survey instrument in a cross-country perspective enabled us to collect daily
42 data on social contact numbers and adoption of protective behaviours in a consistent manner in
43 different epidemic contexts.
- 44 • The stratification of the Facebook advertising campaigns by sex, age group and region of
45 residence, along with the construction of poststratification weights based on the population
46 census data of the same variables, helped to reduce the non-representativeness bias in participant
47 recruitment.
- 48 • Despite the use of poststratification weights, we could not entirely adjust for different behaviours
49 or social inequalities among Facebook users, since only a limited number of demographic
50 variables could be included in the ads stratification.
- 51 • Although data on the characteristics of social contacts (e.g., their age) were not collected, we
52 proposed a method to derive age-specific contact matrices using predictions of the number of
53 social contacts by age group and estimate the net reproduction number R_t .

54 INTRODUCTION

55 The coronavirus disease 2019 (COVID-19) epidemic has shown the importance of implementing non-
56 pharmaceutical interventions (NPIs), like physical distancing, to contain the spread of infectious diseases
57 and to avoid over-burdening health care systems. As the strain of the virus that causes the disease (SARS-
58 CoV-2) spreads from person to person through infected secretions, like saliva or respiratory droplets from
59 the nose or mouth, disease transmission mainly occurs via close social contacts, generally when
60 susceptible individuals breathe in droplets from infected ones, although there is increasing evidence for
61 airborne transmission through aerosols [1].

62 In the early phase of the pandemic, in the absence of a vaccine and effective antiviral treatments,
63 the public health measures introduced to contain the disease were largely NPIs aimed at reducing the
64 number of social contacts, e.g., travel restrictions, school closures, the cancellation of large gatherings, the
65 promotion of physical distancing practices, and, in some countries, nationwide lockdowns. Quantifying
66 changes in social contact patterns in response to these interventions is key to (i) improve our understanding
67 of the determinants of disease transmission, (ii) enable researchers to design more realistic epidemic
68 models, and, ultimately, (iii) assess the effectiveness of public health measures designed to contain the
69 disease and prevent new waves of infection [2,3].

70 In this study, we leverage new opportunities for data collection, enabled by the digitalization of
71 our lives, to assess changes in social contact patterns across countries and over time, and to examine their
72 implications for the spread of SARS-CoV-2. We estimate the net reproduction number, R_t , an index that
73 directly depends on social contact patterns. This is based on a cross-national online survey, the COVID-
74 19 Health Behaviour Survey (CHBS), for which we recruited participants via targeted Facebook
75 advertisements stratified by sex, age, and region of residence, during the early phase of the pandemic
76 [4,5]. One goal of the survey was to evaluate the extent to which social contact numbers changed across
77 countries and over time, especially in comparison with those observed prior to the pandemic, using
78 comparable metrics [3,6]. Following the literature on the relationship between social contacts and their
79 impact on the reproduction number for close-contact infectious diseases [2,7,8], and consistently with

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3 80 other social contact surveys conducted in Asia [9], Europe [10–14], Africa [15], and North America
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5 81 [16,17] to assess changes in contact patterns and their impact on infection transmission during the early
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7 82 phase of the pandemic, we quantified participants' social contacts, adoption of protective behaviour, and
8
9 83 perceived threat, and estimated the relative impact of changes in social contact numbers on the net
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11 84 reproduction rate R_t , taking also the effect of other behavioural changes into account.
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14 85

15 86 **METHODS**

17 87 **Study design**

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20 88 We designed the CHBS as a cross-country, cross-sectional, and voluntary opt-in online survey to collect
21
22 89 key information on people's health and behaviour in eight high-income countries – Belgium, France,
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24 90 Germany, Italy, the Netherlands, Spain, the United Kingdom (UK), and the United States (US). The first
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26 91 wave of data collection ran from March 13 to April 12, 2020, a key period during which the global
27
28 92 pandemic was well underway, even though at different stages across countries [4]. To quickly reach large
29
30 93 numbers of survey participants across several countries, recruitment occurred via targeted advertisements
31
32 94 implemented through the Facebook Ads Manager, a tool usually employed by advertisers to create
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34 95 marketing campaigns for their products. The ads were stratified by sex, age group, and region of
35
36 96 residence, in order to ensure that a minimum number of respondents could be reached in each stratum
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38 97 [18,19]. Post-stratification weights by sex, age group, and region of residence were used in all analyses.
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40 98 These were obtained by dividing the true population proportion in each stratum (based on nationally
41
42 99 representative census data [20,21]) by the sample proportion from the same stratum. The effect of
43
44 100 applying these weights to the sample is shown in the Supplementary Tables S1-S8. Ethical approval for
45
46 101 the study was obtained from the Ethics Council of the Max Planck Society. Participation was anonymous,
47
48 102 voluntary, and open to people aged 18 or older who gave their informed consent. This study was funded
49
50 103 with support from the Max Planck Institute for Demographic Research, which is part of the Max Planck
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52 104 Society.
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3 105 We asked respondents to report the number of social contacts (defined as any interaction
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5 106 involving either physical contact or a conversation of three or more words in the physical presence of
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7 107 another person) on the day prior to the survey in four different settings, i.e., at home, at school, at work,
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9 108 and in the general community (e.g., during commuting or leisure activities) (Supplementary Fig. S1). We
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11 109 calculated the overall number of daily contacts per person as the sum of contacts in the four settings, after
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13 110 removing participants who reported more contacts than the 90% quantile of the contact distribution for
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15 111 the respective setting. This choice was motivated by the need to remove low-quality responses with
16
17 112 implausibly high contact numbers. Our results were robust to the choice of the threshold, as we also
18
19 113 considered a fixed cut-off point equal to 29 contacts, which has been used in a seminal social contact
20
21 114 study [3] and which resulted in slightly higher average contact numbers (Supplementary Tables S9-S16).
22
23 115 We also asked participants to report, among others, their perceived level of threat (Q13: “What level of
24
25 116 threat do you think the coronavirus poses to... you personally? ... your family?”) and their adoption of
26
27 117 any protective behaviours that might have an impact on disease transmissibility [22] (Q18: “Which of the
28
29 118 following actions, if any, have you already taken to protect yourself from the coronavirus?... washed
30
31 119 hands more often?... worn a face mask?... avoided social activities (e.g., meeting friends)?”).
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37 121 **Data analysis**

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39 122 We modelled the number of daily contacts reported by participants using negative binomial regression to
40
41 123 account for possible over-dispersion in the contact data [23]. The models were fitted independently by
42
43 124 country, setting of contact, and contact threshold, and adjusted for both socio-demographic characteristics
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45 125 and behavioural responses of respondents. The first group accounted for sex, age group, region of
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47 126 residence, education level, working status, household (HH) size (continuous and centred around the
48
49 127 mean), day type (whether weekday or weekend), and being foreign-born. The second group included a
50
51 128 dummy variable for each protective behaviour and a threat perception index, built by averaging the threat
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53 129 to oneself (much higher for older adults than for the 18-24 group [4]) and to the family. For each fitted
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3 130 model, we predicted the mean number of contacts, overall and by age group, adjusted at the mean values
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5 131 of the three behavioural variables and the feeling of threat.

6
7 132 Next, we assessed the implications of the changes in social contact numbers for the net
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9 133 reproduction number (R_t , i.e., the average number of new infections generated by an infectious person at
10
11 134 time t in a population, either partially or fully susceptible, considering the current interventions and the
12
13 135 potential spontaneous behavioural change in response to the risk of infection [24,25]), estimated as the
14
15 136 dominant eigenvalue of the next generation matrix \mathbf{N} , which provides information on the numbers of
16
17 137 newly infected individuals by age group at a given time [26]. Under the “social contact hypothesis”
18
19 138 [2,27], we have the relationship $\mathbf{N} = Dq\mathbf{C}$, where \mathbf{C} denotes the matrix containing the average number of
20
21 139 contacts between age groups, q is the infection transmissibility, and D is the length of the infectious
22
23 140 period. We used the proportional relationship between \mathbf{N} and \mathbf{C} , i.e., $\mathbf{N} = \frac{R_t}{\rho(\mathbf{C})}\mathbf{C}$, where $\rho(\mathbf{C})$ denotes the
24
25 141 dominant eigenvalue of \mathbf{C} , to assess changes in R_t due to changes in social contact numbers [11,14,17].
26
27 142 We compared our contact data with those collected prior to the epidemic, either from the POLYMOD
28
29 143 study (Belgium, Germany, Italy, the Netherlands, and the UK) [3], or from the Comes-F study (France)
30
31 144 [6], and we derived age-specific social contact matrices \mathbf{C} compatible with the demographic structure of
32
33 145 each country at the beginning of 2020 [28].
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38 146 We assumed that (i) the basic reproduction number R_0 of the infection was consistent with social
39
40 147 mixing as measured prior to COVID-19, under the assumption of absence of immunity in the population
41
42 148 and of any behavioural change and interventions; (ii) the parameters D and q did not change over time;
43
44 149 (iii) the initial contact matrices of Italy and the UK could be a reasonable replacement of contact patterns
45
46 150 of Spain and the US, because of cultural similarity, after projecting them on the respective demographic
47
48 151 structures.

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51 152 We obtained weekly contact matrices \mathbf{C}_w^{cov} by multiplying the normalised pre-COVID contact
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53 153 matrices \mathbf{C}^{pre} with the predicted contact numbers by age group and week (see more details on matrix
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55 154 construction in the Supplementary Material). We finally computed the weekly values of R_t^w as $R_0 f_R^w$,
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155 where the weekly reduction factor f_R^w was given by the ratio between the dominant eigenvalue of the
156 weekly contact matrix and that of the pre-COVID matrix, i.e., $f_R^w = \rho(\mathbf{C}_w^{cov})/\rho(\mathbf{C}^{pre})$.

157 Our estimates of R_t^w accounted for three sources of uncertainty, namely, (i) the baseline basic
158 reproduction number R_0 , which, according to a meta-analysis of the literature, was assumed to be
159 normally distributed with mean 2.6 and standard deviation 0.54, resulting in the 95% confidence interval
160 (CI) (1.54, 3.66) [14,17]; (ii) the weekly predictions of the daily overall number of contacts, assumed to
161 be normally distributed with mean and standard deviation coming from our predictions; (iii) the pre-
162 COVID contact matrices, which were derived by applying nonparametric bootstrap to the original data.
163 For each source of uncertainty, 5,000 replicates were taken.

164 All data preparation and visualization were performed in R software [29], while the negative
165 binomial regression models were fitted in Stata 16.

167 Patient and public involvement

168 Respondents were not involved in the design of the study. However, as the survey was disseminated
169 through Facebook ads, users could comment on the ads, leave posts on the study page, and review the
170 page itself. To maintain trust with both current and prospective participants, we engaged with user
171 comments and provided additional information if requested [5].

173 RESULTS

174 From an initial sample of 60,048 respondents, we obtained a final sample of 51,233 individuals who (i)
175 completed the questionnaire between March 13 and April 12, 2020, (ii) provided the information on sex,
176 age group, and region of residence, necessary for the computation of the post-stratification weights, and
177 (iii) reported knowing at least something about the coronavirus outbreak at the time of their participation.

178 Individual social contacts decreased during the study period in all surveyed countries, plateauing
179 at the lowest levels between calendar week 2020-13 (March 23 – 29) and calendar week 2020-14 (March

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2
3 180 30 – April 5) under both contact number thresholds (Fig. 1 and Supplementary Fig. S2). The decrease was
4
5 181 such that around 30% of participants in each country reported having less than one contact per day during
6
7 182 the study period (Supplementary Fig. S3).

9 183 Results for the US and the UK showed that the overall numbers of daily social contacts declined
10
11 184 considerably after governments issued physical distancing guidelines, mainly occurring during week
12
13 185 2020-11 (March 9 – 15), rather than after more stringent lockdown measures were announced. Comparing
14
15 186 trends before and after the announcement of physical distancing measures, both occurring between week
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17 187 2020-11 and week 2020-12 [30,31], we estimated that, under the 90% quantile threshold, the average
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19 188 number of daily contacts decreased from 3.67 (8.81 under the ≤ 29 threshold) in week 2020-11 to 2.82
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21 189 (4.81) in week 2020-13 in the US, and from 3.43 (8.77) to 2.40 (3.85) in the UK. Then, in week 2020-14,
22
23 190 after the implementation of lockdown measures, contact numbers decreased even further in the UK – to
24
25 191 2.17 (3.07) – and to a smaller extent in the US – to 2.67 (4.42) –, where contact numbers had essentially
26
27 192 plateaued since the beginning of week 2020-13 (Table 1 and Supplementary Table S17). Also in the other
28
29 193 countries, where physical distancing guidelines were introduced before the beginning of our study, we
30
31 194 found that the average number of contacts had declined to their lowest levels in week 2020-14, ranging
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33 195 from 2.94 and 2.97 in Germany and the Netherlands, respectively, to 1.93 and 2.17 in France and Italy,
34
35 196 respectively (Table 1). These results show how reductions in social contacts differed between those
36
37 197 countries that eventually applied a full lockdown (people were required to stay at home and not allowed
38
39 198 to go out if not necessary), such as Belgium, France, Italy, Spain, and the UK, and those that opted for a
40
41 199 partial lockdown (a stricter version of the physical distancing guidelines was imposed, but people had the
42
43 200 freedom to go out), such as Germany and the Netherlands.

44
45 201 The comparison between the pre-pandemic contact data and those in week 2020-15 showed that
46
47 202 the largest reduction occurred in Italy, at 87% under the 90% quantile threshold (81% under the ≤ 29
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49 203 threshold), though substantial declines also occurred in the other countries, ranging from 61% (32%) in
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51 204 Germany to between 78% and 82% (63% and 70%) in Belgium, France, the Netherlands, and the UK.
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53 205 This variation was mostly due to a decrease of contact numbers in the general community and, to a lower
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3 206 extent, at work. Indeed, while the former setting was the main contributor to the overall number of daily
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5 207 contacts in the pre-COVID-19 period, at the end of the study period (week 2020-15) and under the 90%
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7 208 quantile threshold, home contacts had become the largest component, representing up to 50% (in
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9 209 Germany and the Netherlands) and around 70% (in Italy, Spain, and the UK) of all the contacts
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11 210 (Supplementary Fig. S4); this result was slightly attenuated under the ≤ 29 threshold, as in Germany and
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13 211 the Netherlands, both the work and the general community represented more important contributors than
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15 212 the household (Supplementary Fig. S5), likely due to the smaller average household size in these two
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17 213 countries (Supplementary Fig. S6).

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20 214 The analysis of the determinants of the contact numbers showed a pattern of cross-country
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22 215 heterogeneity, with a dependence on socio-demographic variables such as the household size and being in
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24 216 paid work – all positively associated – and, to a lower extent, being male, and reporting data during the
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26 217 weekend (Supplementary Figs. S7 and S8). In terms of behavioural factors, at the introduction of the
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28 218 physical distancing guidelines in week 2020-11 followed an increase in the rate of adoption of protective
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30 219 behaviour, especially wearing a face mask and avoiding social activities (Fig. 2). This is particularly
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32 220 evident in the UK, the US, and Germany, where we included participants in a period of increasing
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34 221 restrictions. What strikes the most is the increased use of face coverings in all countries, except for
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36 222 Belgium and the Netherlands (stable at 10%) [4]. The largest increases were reported in Italy (from 40%
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38 223 in week 2020-11 to 80% in week 2020-15) and in the US (from 10% in week 2020-11 to 60% in week
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40 224 2020-15), while in the UK it reached 20% by the same date. Between 80% and 90% of participants in
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42 225 every country avoided social activities, with evidence of a sharp increase over time during between week
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44 226 2020-11 and week 2020-13 in the UK and, to a lesser extent, the US. Little to no variation was instead
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46 227 observed for handwashing and the perceived threat. As concerns the association between these other
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48 228 health behaviours and the contact numbers, both avoiding social activities and the feeling of threat were
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50 229 generally associated with a lower number of contacts, while wearing a face mask was often positively
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52 230 associated (Supplementary Fig. S7). Age-specific contact numbers over time were quite heterogenous
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54 231 across settings. In general, people aged 18-24 reported higher contact numbers at home (representing the
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3 232 main source of contacts), while people aged 45-64 and older adults reported higher contacts in the general
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5 233 community (Supplementary Figs. S9-S12 for the 90% quantile threshold, and Supplementary Figs. S13-
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7 234 S16 for the ≤ 29 threshold).

9 235 Finally, the weekly estimates of the net reproduction number R_t^w generally decreased from the
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11 236 baseline value of the basic reproduction number R_0 under pre-COVID social mixing, albeit with large
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13 237 heterogeneity among countries (Fig. 3). In Italy, Spain, France, and Belgium, the reduction in contact
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15 238 numbers under the 90% quantile threshold led to decreases between 75% and 90% of the baseline R_0 , and
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17 239 hence to a R_t^w with 95% CI fully below one, as early as in week 2020-11 in Italy, while in the UK and in
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19 240 the US, such evidence did not appear until week 2020-13. In Germany, the decline in the overall contact
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21 241 numbers led to a rather small decrease in the R_t^w , which reached its minimum value, 1.06 (0.63–1.51), in
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23 242 week 2020-13. Under the ≤ 29 threshold, we found that the higher number of contacts entailed
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25 243 reductions of smaller entity in both social contacts and in the R_t^w , which was below one for Italy and
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27 244 Spain, and equal to one for Belgium, France, Netherlands, and, from week 13, the UK and the US
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29 245 (Supplementary Fig. S17).
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Table 1 Model-predicted mean number of daily contacts per person (with standard errors (SE)) compared with pre-pandemic model predictions, by country, setting, and week, March-April 2020. The “Overall” category encompasses contacts reported in all four surveyed settings, e.g., home, school, work, and general community.

Country	Setting	Prior to COVID-19		Week 2020-11 (Mar 9 – 15)		Week 2020-12 (Mar 16 – 22)		Week 2020-13 (Mar 23 – 29)		Week 2020-14 (Mar 30 – April 5)		Week 2020-15 (Apr 6 – 12)	
		Mean	SE	Mean	SE	Mean	SE	Mean	SE	Mean	SE	Mean	SE
		Belgium	Home	3.15	0.15							1.33	0.05
	Community	5.34	0.3							0.64	0.06	0.74	0.03
	Work	3.05	0.36							0.35	0.07	0.36	0.04
	Overall	11.78	0.48							2.29	0.11	2.38	0.06
France	Home	2.7	0.07					1.28	0.03	1.31	0.03	1.25	0.03
	Community	4.59	0.13					0.5	0.04	0.45	0.03	0.41	0.03
	Work	2.37	0.12					0.24	0.04	0.23	0.03	0.26	0.04
	Overall	10.3	0.21					1.96	0.07	1.93	0.05	1.89	0.06
Germany	Home	2.73	0.1			1.52	0.04	1.44	0.03	1.45	0.02	1.46	0.02
	Community	2.97	0.14			1.33	0.07	1.13	0.05	0.93	0.03	1.15	0.04
	Work	1.82	0.17			0.76	0.1	0.56	0.05	0.71	0.05	0.68	0.05
	Overall	8.03	0.27			3.29	0.12	3.1	0.09	2.94	0.06	3.15	0.06
Italy	Home	3.56	0.19	1.67	0.03	1.63	0.03	1.57	0.03	1.5	0.04	1.6	0.05
	Community	7.91	0.36	0.71	0.04	0.6	0.03	0.47	0.03	0.48	0.03	0.56	0.05
	Work	5.28	0.53	0.51	0.04	0.36	0.04	0.25	0.03	0.21	0.03	0.3	0.06
	Overall	18.19	0.61	2.9	0.08	2.47	0.06	2.23	0.06	2.17	0.06	2.36	0.09
Netherlands	Home	3	0.23							1.57	0.04	1.56	0.04
	Community	7.13	0.76							0.85	0.04	0.91	0.04
	Work	4.97	1.08							0.67	0.06	0.74	0.07
	Overall	15.03	1.2							2.97	0.09	3.11	0.1
Spain	Home							1.63	0.04	1.61	0.03	1.65	0.03
	Community							0.66	0.05	0.45	0.03	0.49	0.03
	Work							0.25	0.05	0.19	0.03	0.26	0.03
	Overall							2.47	0.08	2.25	0.05	2.3	0.06
United Kingdom	Home	3.54	0.14	1.65	0.06	1.62	0.05	1.51	0.03	1.52	0.03	1.56	0.04
	Community	4.07	0.21	1.27	0.09	1.3	0.1	0.62	0.03	0.51	0.03	0.53	0.04
	Work	2.89	0.39	0.65	0.12	0.51	0.12	0.37	0.04	0.2	0.04	0.2	0.04
	Overall	10.58	0.35	3.43	0.17	3.18	0.15	2.4	0.05	2.17	0.06	2.28	0.07
United States	Home			1.66	0.05	1.69	0.03	1.66	0.02	1.56	0.04	1.69	0.03
	Community			1.5	0.07	1.07	0.05	0.8	0.03	0.7	0.03	0.72	0.03
	Work			0.64	0.08	0.55	0.06	0.47	0.04	0.45	0.05	0.41	0.05
	Overall			3.67	0.13	3.17	0.08	2.82	0.06	2.67	0.05	2.72	0.06

251 **DISCUSSION**

252 This paper provided comparative estimates of the daily number of social contacts, overall and by setting
253 of contact, that people had during the early phase of the COVID-19 pandemic, between March 13 (week
254 2020-11) and April 12 (week 2020-15), in Belgium, France, Germany, Italy, the Netherlands, Spain, the
255 UK, and the US, disaggregated by week. Compared to the pre-COVID period, overall contact numbers
256 had substantively decreased, although not uniformly across all countries. Reductions were smaller than
257 the 86% observed in Wuhan (China) in February 2020 [9], as they ranged from 32% in Germany to 81%
258 in Italy, under the ≤ 29 contacts threshold. Our estimates were consistent with those from other
259 independent studies conducted at the same time in Europe and the US [10–14,17]. The unique aspect of
260 our study is that it is the only one to use a consistent approach to collect comparative data across several
261 countries and on a daily basis over an extended period of time.

262 Three results are especially relevant to characterize the changes in social contact patterns and
263 their implications for infection transmission. First, our findings suggest that the countries with the highest
264 numbers of social contacts were those that implemented only partial lockdowns (or stricter versions of the
265 physical distancing guidelines), whereas those that implemented full lockdowns experienced much lower
266 contact numbers. In this latter group, compared to the pre-pandemic period, the household replaced the
267 general community as the main source of social contacts, while in Germany and the Netherlands the
268 general community and the work remained the settings contributing the most to the overall contact
269 patterns.

270 Second, results for the UK and the US showed that the numbers of contacts declined sharply after
271 governments issued physical distancing guidelines, even before the introduction of lockdown measures,
272 showing how spontaneous individual responses may also have played a role in the rapid adoption of
273 protective behaviour. This observation is consistent with the strong association between high perception
274 risk and the wearing of face masks among vulnerable people [32], as well as with mobile phone data
275 made available by Google, illustrating the change in human mobility compared to January and February
276 2020 [33,34].

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3 277 Third, in almost all countries, we found that the reduction in contact numbers, while keeping
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5 278 fixed other epidemiological factors, resulted in a reduction of the net reproduction number R_t below one,
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7 279 and was therefore associated with a lower infection transmission, especially in a period in which the
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9 280 adoption rate of the face mask outside the home was still low, albeit gradually increasing. The exception
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11 281 was Germany, where the estimates of R_t remained consistently above one during the study period.
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14 282 Independent estimates of R_t at the beginning of April in Germany, i.e., 1.1 with 95% CI 0.9–1.4,
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16 283 calculated by the Robert Koch Institute using incidence data, were consistent with our estimates under the
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18 284 90% quantile threshold [35]. Our results can be explained by the relatively low social contact numbers in
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20 285 Germany during the pre-COVID period (eight contacts per day, on average) and the smaller reductions in
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22 286 social contact numbers during the study period. Nonetheless, our estimates should not be interpreted as
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24 287 evidence that the infection spread was exceptionally high in Germany despite physical distancing
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26 288 interventions. Changes in the R_t are brought about not only by changes in social contact patterns, but also
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29 289 in infection transmissibility, which might be affected by several additional factors, such as travel
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31 290 restrictions, keeping the distance between people while having conversations in public spaces, increased
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33 291 hand washing or sanitizing, and the use of face masks [31,36,37], which we did not explicitly consider in
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35 292 the calculation of R_t .

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37 293 The study has other limitations that should be considered when interpreting the results. First, we
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39 294 collected data using a sample of Facebook users. Although such nonprobability samples are somewhat
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41 295 less accurate than probability samples in obtaining statistics that are generalisable to the whole
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43 296 population, with the appropriate statistical adjustments, such as those we made, they offer a good
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45 297 approximation to results that could be obtained from probabilistic samples, at least at the country level.
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47 298 Furthermore, samples of Facebook users can be gathered rapidly and therefore offer data that would be
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49 299 difficult to collect otherwise during a pandemic. Indeed, to the best of our knowledge, our study is the
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51 300 only cross-country survey on social contacts that exists for the unique period of time considered. Finally,
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53 301 our data cover a large population at minimal costs compared to more traditional surveys [5].
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3 302 Second, our approach of recruiting survey respondents through targeted online advertisements
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5 303 may aggravate issues of self-selection bias. Indeed, our participants might differ to some extent from the
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7 304 general population in terms of their sociability patterns (due to their Facebook use) and their concerns
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9 305 about health-related issues (as they opted in to participate in the survey). We tackled this issue by
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11 306 stratifying the campaigns and applying post-stratification weights using factors that are linked to both
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13 307 survey participation and the outcomes of interest [38,39], and ensuring that only respondents who were
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15 308 shown the Facebook ads and clicked on the link could participate in the study (thereby avoiding biases in
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17 309 the sample that we cannot adjust for). However, post-stratification weights cannot correct entirely for
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19 310 different behaviours or social inequalities (e.g., education level, ethnicity, type of profession, or
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21 311 urban/rural residence) among Facebook users, since such variables cannot be included in the ads
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23 312 stratification. Further improvements, which go beyond of the scope of this work, may come from using a
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25 313 multilevel regression and poststratification (MRP) approach, which has shown to work well in practice
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27 314 when making inference from nonprobability samples, especially when having at disposal data from
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29 315 census or a true probability sample on the demographic strata of interest in the population [40].

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32 316 Third, several survey participants reported extremely high contact numbers, perhaps because they
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34 317 had little motivation to provide accurate counts. This is a general problem in social contact surveys.
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36 318 Typically, these surveys either include a maximum number of contacts that respondents can report, or
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38 319 researchers assess ex-post the threshold level for the right tail of the contact distribution of contacts. We
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40 320 followed the latter approach and removed respondents reporting implausible values. We found that our
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42 321 results are robust to a choice of cut-off values consistent with those used in standard surveys in the field.
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44 322 Future contact surveys may consider including attention checks items to reduce potential issues with
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46 323 outliers.

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49 324 Finally, the calculation of the net reproduction number hinges on two factors characterized by
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51 325 large uncertainty, namely, the initial estimate of the basic reproduction number R_0 and the age-specific
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53 326 social contact matrix. For R_0 , we employed a common value for all parameters coming from a meta-
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55 327 analysis based on data from China, South Korea, and Italy; although this estimate was not specific for

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3 328 each surveyed country, the attached uncertainty made it consistent with estimates used in other studies
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5 329 [11,14,17] and allowed us to disentangle the impact of the reduction in contact numbers from that of other
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7 330 epidemiological factors. For the contact matrices, as we did not collect the age of the individuals
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9 331 contacted by respondents like other single-country studies did [10–12,14,17], we scaled down the pre-
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11 332 pandemic matrices by age-specific factors derived from the data collected in our study. Although our
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13 333 matrices are not based on the observed age mixing patterns during the early phase of the pandemic, we
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15 334 believe that the results on the reduced infection transmission entailed by the reduced contact numbers is
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17 335 still valid and consistent with the results of the other studies.

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20 336 In conclusion, we provided an international comparable set of statistics on social contact patterns
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22 337 during the COVID-19 pandemic, disaggregated by country, setting, and week
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24 338 (https://osf.io/esdmg/?view_only=78fb4e2129384f3ba6c63aa67a5b9446). As these estimates offer a more
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26 339 grounded alternative to the theoretical assumptions that have often been used [36,41,42], we believe that
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28 340 the scientific community can draw on this information for developing more realistic epidemic models of
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30 341 COVID-19.

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39 456 **STATEMENTS**
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41 457 **Author Contributions**
42
43 458 Conceptualization: EDF, EZ; Data Curation: AG, JC; Formal analysis and investigation: EDF, JC; Project
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45 459 Administration: DP, AG; Writing - original draft preparation: EDF, JC, EZ; Writing - review and editing:
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47 460 EDF, JC, DP, AG, FR, SGC, EZ; Funding acquisition: EZ; Resources: DP, AG, FR, SGC; Supervision:
48
49 461 EZ.
50
51 462 **Competing interests**
52
53 463 None declared.
54
55 464 **Funding**
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3 465 This study was funded with support from the Max Planck Institute for Demographic Research (no
4
5 466 award/grant number received), which is part of the Max Planck Society.

6 7 467 **Data sharing**

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9 468 The aggregated contact data that underlie the analyses reported here are provided as weighted averages of
10
11 469 daily contact numbers by threshold, country, calendar week, and setting, both overall and stratified by
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13 470 region of residence, age group and sex, at the following link:

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16 471 https://osf.io/esdmg/?view_only=78fb4e2129384f3ba6c63aa67a5b9446.

17 18 472 **Ethics approval and consent to participate**

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20 473 Ethical approval for the study was obtained from the Ethics Council of the Max Planck Society
21
22 474 (Application No: 2020_07). Participation in this study was voluntary, anonymous, and open to people
23
24 475 who were at least 18 years old. Electronic informed consent was obtained from all participants who
25
26 476 actively opted in to participate in the online survey, enabling the collection, storage, and processing of
27
28 477 their answers.

29 30 478 **Acknowledgements**

31
32 479 We thank all participants who took the time to voluntarily complete our survey; the staff at the Max
33
34 480 Planck Institute for Demographic Research who contributed to the realization of this project, including
35
36 481 the administrative department, the IT department, and the press department; and all our colleagues who
37
38 482 took the time to review the translation and the implementation of the survey (Maarten J. Bijlsma, Mathias
39
40 483 Lerch, Marília R. Nepomuceno, Tom Theile, Nicolas Todd, Joshua Wilde). We also thank two
41
42 484 anonymous referees and the Editor of the Journal, whose valuable comments allowed us to greatly
43
44 485 improve the quality of the manuscript.

45 46 486 **Figure legends**

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49 487 **Fig. 1** Mean overall number of daily social contacts (with 95% CI) smoothed by a simple two-day
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51 488 moving average, by country and study day, March-April 2020. The dotted line corresponds to the date in
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53 489 which the physical distancing guidelines were introduced at the national level; the dashed line
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55 490 corresponds to the date in which the lockdown, regardless of being full or partial, was ordered.

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3 491 **Fig. 2** Prevalence of participants' uptake of different behavioural measures to protect themselves from the
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5 492 coronavirus and feeling of threat (averaging the feeling of threat to oneself with that to the family, after
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7 493 rescaling to a 0-100 scale), by country and week.

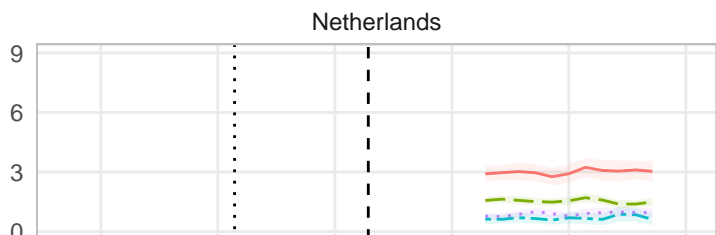
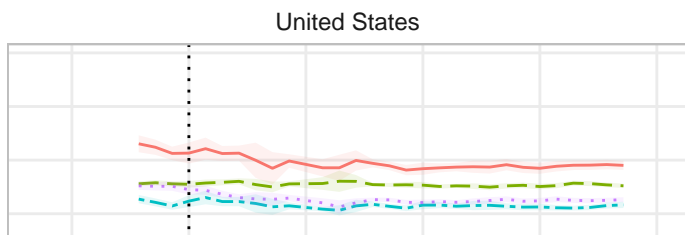
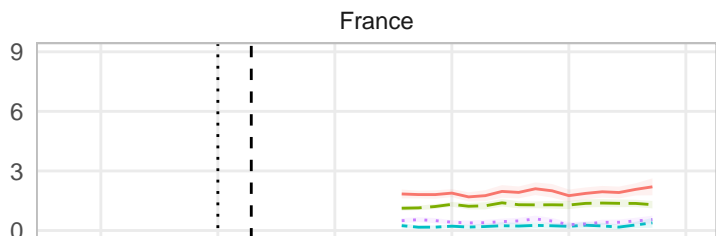
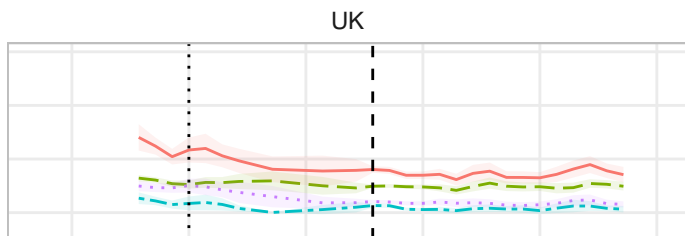
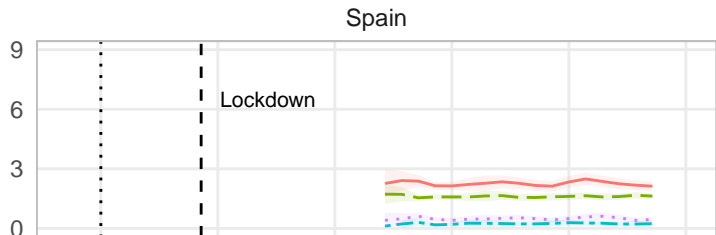
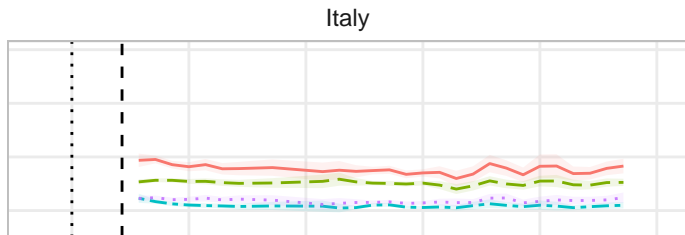
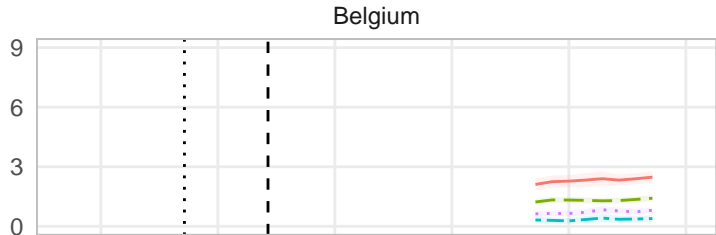
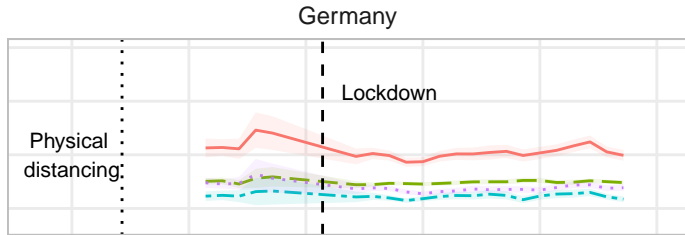
9 494 **Fig. 3** Absolute change in the weekly net reproduction number R_t^w with respect to the basic reproduction
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11 495 number R_0 at baseline (A) and percent reduction with respect to R_0 (B), by country and week. The 95%
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14 496 CIs are based on 5,000 replicates.

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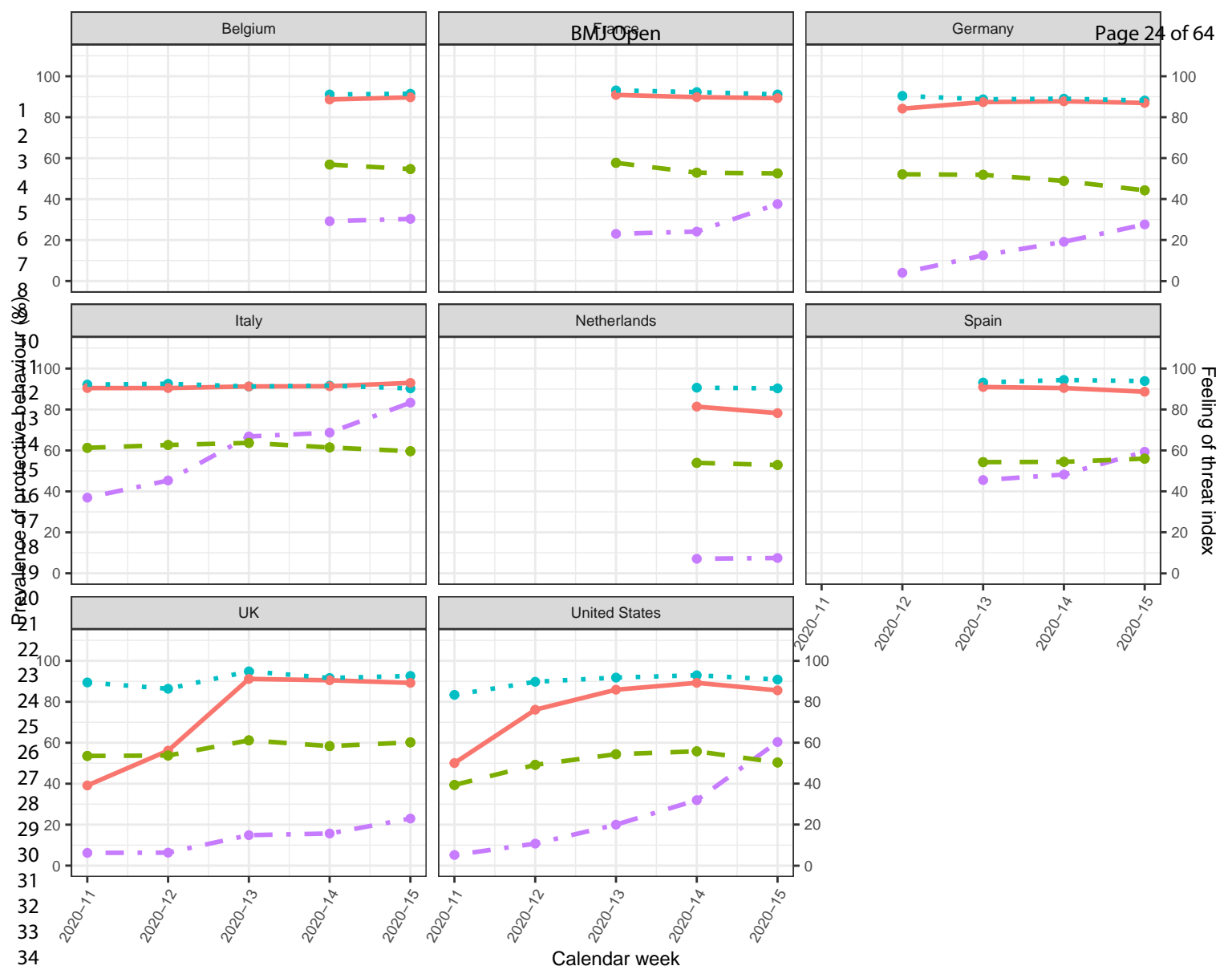
Type Overall Home Work General community

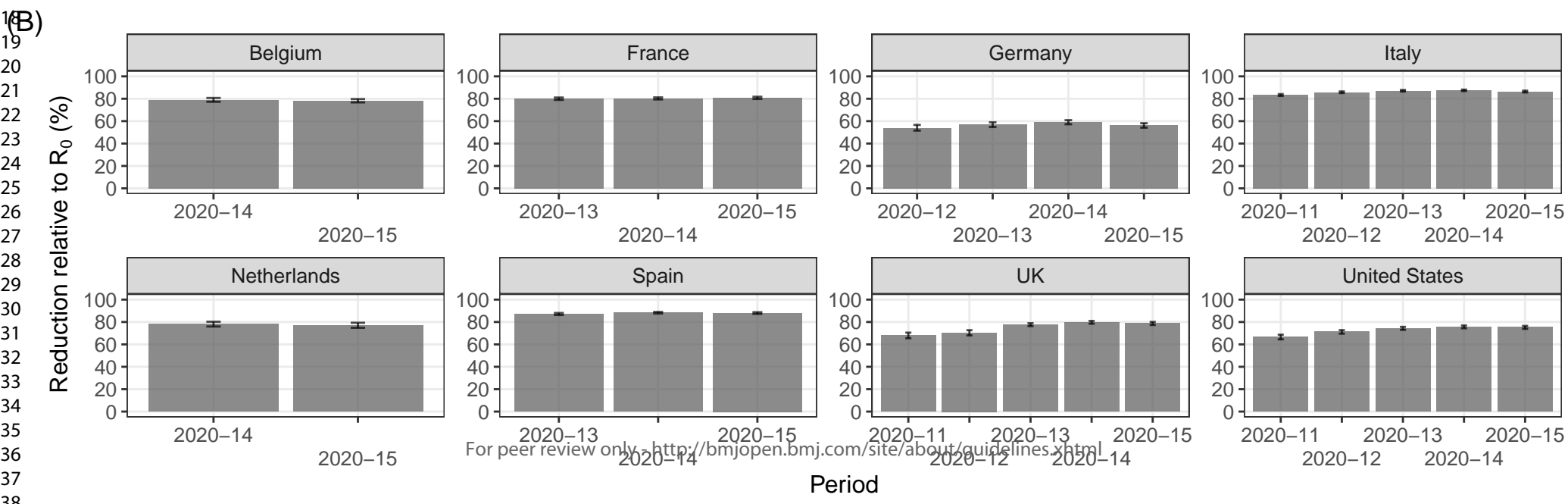
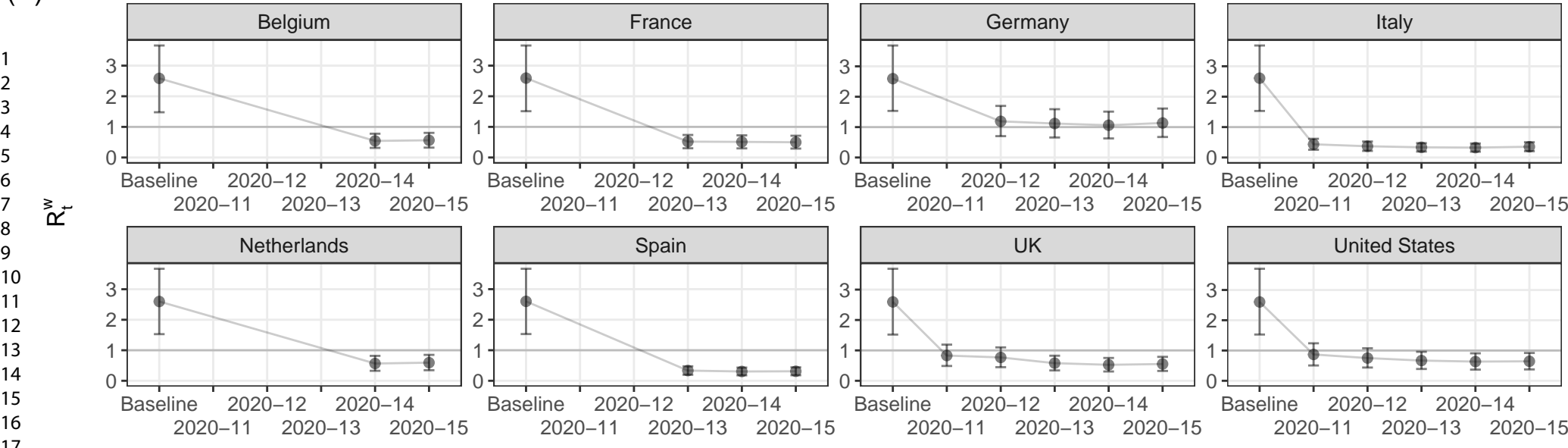
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Date of contacts

Date of contacts





Supplementary Material

The differential impact of physical distancing strategies on social contacts relevant for the spread of SARS-CoV-2: Evidence from a cross-national online survey, March – April 2020

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Additional methods

Survey design

The data used in the analysis came from the Covid-19 Health Behaviour Survey (CHBS), an online survey carried out in multiple countries (and multiple languages) to collect key information about people's health and behaviour during the early phase of the pandemic (March – April 2020) [1]. Participation was voluntary and open to people who were at least 18 years old. Recruitment occurred through targeted advertisements implemented through the Facebook Ads Manager (FAM), which is a tool that can be used to quickly reach large numbers of survey participants across several countries [2]. The ads were stratified by age group, sex, and region of residence (largely following the NUTS-1 classification in Europe and the census regions in the United States, both aggregated into larger macro-regions) to ensure that a minimum number of respondents was reached in all demographic strata.

The questionnaire was divided into multiple sections covering different areas of interest: socio-demographic indicators (age, gender, country of birth, region of residence, level of education, and household size); health indicators (symptoms experienced in the previous seven days, among others); opinions and behaviours' (adoption of protective behaviours and disruption to daily routines, among others); and social contact data. For the purposes of validation and comparability, the questionnaire included standard questions taken from relevant sources, such as the European Social Survey for socio-demographic questions [3], and an Ipsos poll for questions related to public opinion on the COVID-19 outbreak [4].

Informed consent was obtained from all participants, enabling the collection, storage, and processing of their answers. Participants' data was treated anonymously. Ethical approval for the study was obtained from the Ethics Council of the Max Planck Society.

Recruitment Strategy

Marketers use the FAM to advertise their products or businesses. The FAM enables advertisers to create advertising campaigns that can have various goals, such as creating salience for a given service or product among Facebook users or generating traffic to an external website. Following previous examples of Facebook surveys [5–7], we used the FAM to run campaigns to recruit respondents for our study. The countries included in the study, selected because of the number of COVID-19 cases they were experiencing, were Germany, Italy, Spain, the UK, the US, France, Belgium, and the Netherlands. The FAM allowed us to perform non-probabilistic quota sampling by targeting user groups based on demographic characteristics such as sex, age, and region of residence. In this way, we could not only ensure a minimum number of participants in each combination of strata, but we were also able to control for variables possibly associated the survey outcomes and the propensity to take the survey [8,9].

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3 At the beginning of March 2020, prior to the start of the actual survey, we carried out separate
4 pilots in Italy, the UK, and the US to test the FAM and the performance of our ads, allowing the study to
5 officially begin on March 13. Fig. S1 shows the question that prompted survey participants to report the
6 information on their social contacts in the English-language version of the questionnaire.
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9 Due to technical problems on the Facebook platform for some countries, very few respondents
10 accessed the survey on certain days between March 20 and March 25. We thus excluded from the analysis
11 those days with less than ten respondents. Although this issue might have increased the uncertainty in the
12 model predictions (especially the daily ones), we believe that the analysis by week is robust and less
13 affected by this issue.
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19 Poststratification

20 Since online surveys are not random samples of the population, we adjusted our survey data using a
21 poststratification weighting approach. In particular, given that our aim was to achieve a nationally
22 representative sample, we stratified the survey by sex, age group, and region of residence, which are all
23 important variables that are related to differences in people's responses to the pandemic, as well as to
24 survey participation. In order to create poststratification weights, we divided the true population
25 proportion in each stratum, obtained from nationally representative data available through Eurostat (2019)
26 [3] and the US census (2018) [10], by the sample proportion from the same stratum in our survey. These
27 poststratification weights were used in all the statistical analyses presented in this paper.
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35 Social contact data

36 We defined social contacts, which are the focus of this paper, as any interaction involving either physical
37 contact (such as a handshake or a hug) or a conversation of three or more words in the physical presence
38 of another person. This definition is consistent with the definition employed in past social contact surveys,
39 which we used as the baseline for comparison in this work [11,12]. In more detail, we asked respondents
40 to report the number of individuals with whom they interacted on the day before the survey in different
41 settings: i.e., at home, at school or college, at work, and in the general community (such as during
42 commuting or leisure activities); while making it clear that the respondent should not report multiple
43 interactions with the same person in different settings. However, unlike previous contact surveys, we did
44 not ask about the characteristics of the contacted individuals (e.g., age and sex) to avoid overburdening
45 respondents, given the nature of the online survey. The text describing the social contact question is shown
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Health behaviours and perceived risk

We asked respondents to rate the level of perceived threat they thought the COVID-19 posed to different levels of society (Q13), namely, (i) to themselves, (ii) to their family, (iii) to their local community, (iv) to their country, and (v) to the world, using a 5-point Likert scale. For the sake of our analysis, we rescaled participants' responses to the range 0 – 1, where zero indicated “very low threat” and one “very high threat”. To account for a feeling of threat that might have affected social contact patterns of respondents, we combined in one variable the perceived level of threat to themselves and to their families, taking their simple mean. These two indicators were found to have a good internal consistency, having a Cronbach's alpha of 0.84.

Moreover, we asked respondents which health behaviours, in the form of specific actions, they took up to protect themselves from the virus (Question (Q18): “Which of the following actions, if any, have you already taken to protect yourself from the coronavirus?”). Among the listed actions, coded as dummy variables, we asked whether respondents avoided shaking hands, social activities (e.g., meeting friends), crowded places (e.g., restaurants, cinemas, gym, or playground), travelling by public transportation (e.g., by bus, tram, subway, or train) or by taxi, whether they stockpiled medicines or food, whether they used a face mask, and whether they washed their hands or used a sanitizing hand gel more often. For our analysis, we picked three of these actions, which might have an impact on the transmissibility of the virus, namely, avoiding social activities (“Avoided social activities (e.g. meeting friends)”), wearing a face mask (“Worn a face mask”), and washing the hands more often (“Washed hands more often”) [13,14].

Epidemiological analysis

The net reproduction number R_t can be estimated as the dominant eigenvalue, denoted as ρ , of the next generation matrix \mathbf{N} , i.e., $R_t = \rho(\mathbf{N})$, where \mathbf{N} provides information on the numbers of newly infected individuals by age group at a given time [15]. Under the “social contact hypothesis”, $\mathbf{N} = Dq\mathbf{C}$, where \mathbf{C} is the matrix containing the average number of contacts between age groups, q is the disease transmissibility parameter, and D is the length of the infectiousness period [16]. We use the proportional relationship between \mathbf{N} and \mathbf{C} , i.e., $\mathbf{N} = \frac{R_t}{\rho(\mathbf{C})}\mathbf{C}$, to assess changes in R_t due to changes in social contact numbers [17–19].

As we did not collect information on the age of the individuals encountered by the study participants, we derived the contact matrices \mathbf{C} for each study week using the following procedure. First, for each country, based on the data collected in the POLYMOD study between 2005 and 2006 [11], and in the Comes-F studies in 2012 [12], we constructed pre-COVID age-specific social contact matrices \mathbf{C}^{pre} ,

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3 using the same age groups of the survey (18 – 24 years, 25 – 44 years, 45 – 64 years, and 65 years or
4 more), which contained the average number of contacts between participants in the i th age group and their
5 contactees in the j th age group, using a constraint for the reciprocity of contact when considering the total
6 number of contacts at the population level. This constraint implies that, in a closed population, the total
7 number of contacts from age class i to age class j must be equal to the total number of contacts from age
8 class j to age class i . Hence, if we had N_i individuals in age class i and N_j individuals in age class j ,
9 reciprocity would entail that $C_{ij}N_j = C_{ji}N_i$. For this purpose, we started by dividing the total number of
10 contacts, M_{ij} , for the number of participants in each age group, n_i , i.e., $m_{ij} = M_{ij}/n_i$. We then constructed
11 the matrix with the total number of contacts between age classes at the population level, by multiplying
12 the expected mean number of contacts reported by participants in the age group i with contactees in the
13 age group j , m_{ij} , for the total number of individuals in the age group i in the population, i.e., $Z_{ij} = m_{ij}N_i$.
14 At this point, we adjusted Z_{ij} for reciprocity by averaging the total number of contacts in one direction,
15 Z_{ij} , with those in the other direction, Z_{ji} , weighting for the sample size by age group, namely, $Z_{ij}^{(rec.)} =$
16 $(Z_{ij}n_i + Z_{ji}n_j)/(n_i + n_j)$ [20]. We finally obtained the expected average number of contacts under
17 reciprocity at the population level dividing again by the population N_i , i.e., $C_{ij}^{pre} = Z_{ij}^{(rec.)}N_i$.

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29 Second, we projected the matrices C^{pre} to the population structure of each country in 2020 [20]
30 and, to remove differences in the contact levels between countries, we normalized each matrix C^{pre} to the
31 average number of contacts at the population level, so that the mean number of contacts of the matrix
32 $C^{pre+norm}$ was equal to one.

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35 Finally, we multiplied the normalized matrix $C^{pre+norm}$ by the average number of daily contacts
36 that we predicted for each group and study week, thus obtaining the weekly COVID matrices C_w^{cov} .

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39 As we did not collect data for people younger than 18 years old, we computed their average
40 number of daily contacts per week in the following way. To reflect school closure during the survey
41 period, we excluded school contacts from the contact data prior to COVID-19, considering only the
42 overlapping age groups between the two types of matrices. Then, for each country, we computed a weekly
43 overall scaling factor, and we obtained the average number of contacts for individuals aged less than 18 by
44 multiplying their average number of pre-COVID-19 contacts in the population for such factor.

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48 To account for the uncertainty in the pre-COVID contact data, we applied a non-parametric
49 bootstrap procedure to the original data, resampling with replacement the participants, proportionally to
50 the population age distribution, and assigning them to their original contact data.

As a last request, we would like you to record the number of persons you had **contact with yesterday** in different locations (at home, at school/college, at work, other locations), from when you woke up to when you went to sleep.

- A contact is defined as:
 - EITHER a **two-way conversation** with three or more words in the physical presence of another person,
 - OR physical **skin-to-skin contact** (for example a handshake, hug, kiss or contact sports).
- Think about every person that you contacted during the day, regardless of whether the contact was long or short, and whether you knew the person or not.
- Contacts made exclusively by telephone or mobile phone should NOT be recorded.
- If you contacted the same person in different locations in the course of the day, only count him/her once, and assign him/her to the location where you two had the contact of longer duration.
 - **Example:** Anne runs a family business together with her husband Tom. Anne and Tom saw each other yesterday both at home and at work. Since they spent more time together at home than at work, Anne will count the contact with Tom as a home contact, and not a work contact.
- If you had no contacts in a given location, please enter 0.

How many persons did you have contacts with yesterday ...

*... at home?

- Number of people:
- Prefer not to answer

*... at school/college?

- Number of people:
- Not applicable (e.g. you do not attend any school)
- Prefer not to answer

*... at work?

(at your workplace or throughout the course of your daily job activity, such as meeting customers or clients)

- Number of people:
- Not applicable (e.g. you do not work)
- Prefer not to answer

*... in other settings?

(e.g. during transportation and commuting, social and leisure activities, religious services, shopping, or other activities)

- Number of people:
- Prefer not to answer

Fig. S1. CHBS questions on daily social contacts.

Additional figures

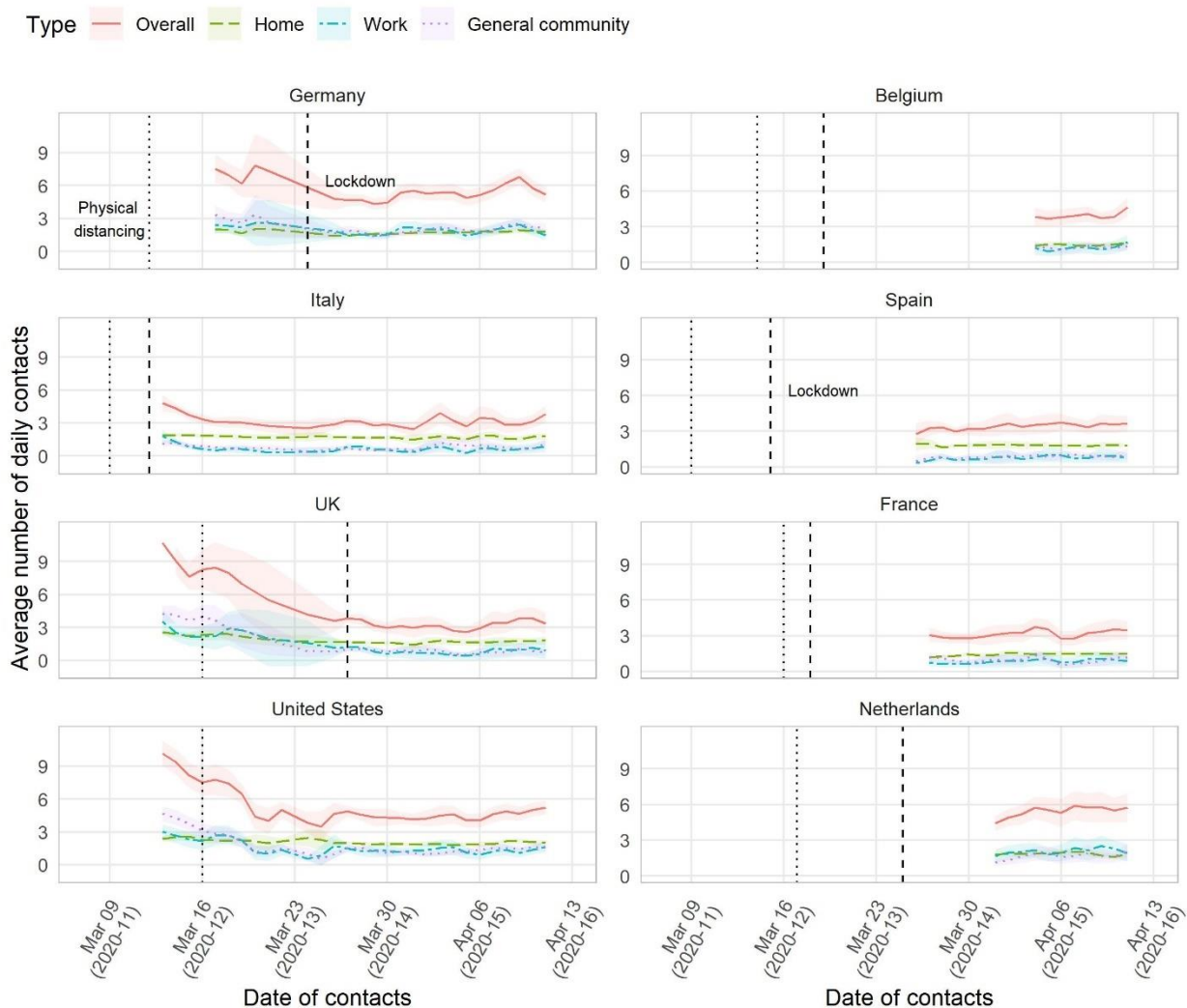


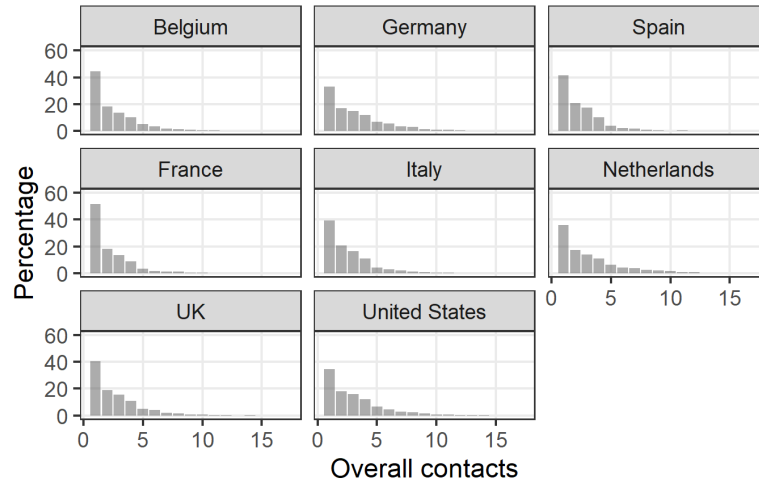
Fig. S2. Mean overall number of daily social contacts (with 95% CI), smoothed by a simple two-day moving average, by country and study day. The dotted line corresponds to the date in which the physical distancing guidelines were introduced at the national level; the dashed line corresponds to the date in which the lockdown, regardless of being full or partial, was ordered. Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

We performed a sensitivity analysis of the threshold chosen to curtail the right tail of the distribution of social contacts, in response to the extremely high values reported by some of the participants. In the following figures and tables, we present the results of the analysis using a fixed cut-off point at 29 contacts per day, removing respondents reporting 30 contacts per day or more in each of the settings.

Two features of the highly skewed distribution of the overall social contacts (Fig. S2) are worth noting. First, we found that the percentages of participants who reported having fewer than one contact per day were relatively high, at more than 35% in all countries except for Germany, the Netherlands, and the US. Second, the distribution was characterized by a long right tail, the length of which depended on the threshold used to remove the outliers at the top of the distribution (Tables S9-S16).

A

Excluding daily contact numbers above the 90% quantile



B

Excluding daily contact numbers above 29

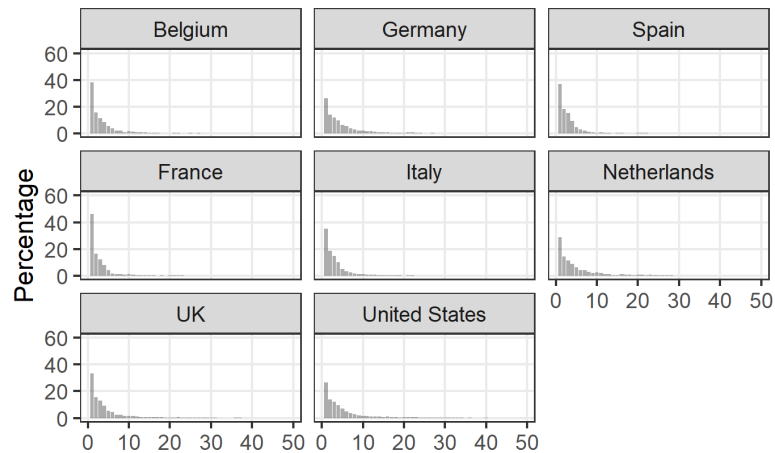


Fig. S3. Histogram with the weighted distribution of the overall number of contacts by country. All contacts exclude the top 10% (A) and those equal to 30 or more (B).

In Figures S4-S5, we showed the evolution of the weekly average number of contacts, overall and by setting, after applying the post-stratification weights, under the two threshold scenarios.

Home contacts (which show little variability over the weeks) are the main component of the overall number of contacts, followed by contacts in the general community and at work. Eventually, the contacts at school, which are reduced to zero due to the closure of secondary schools and university/colleges in every surveyed country.

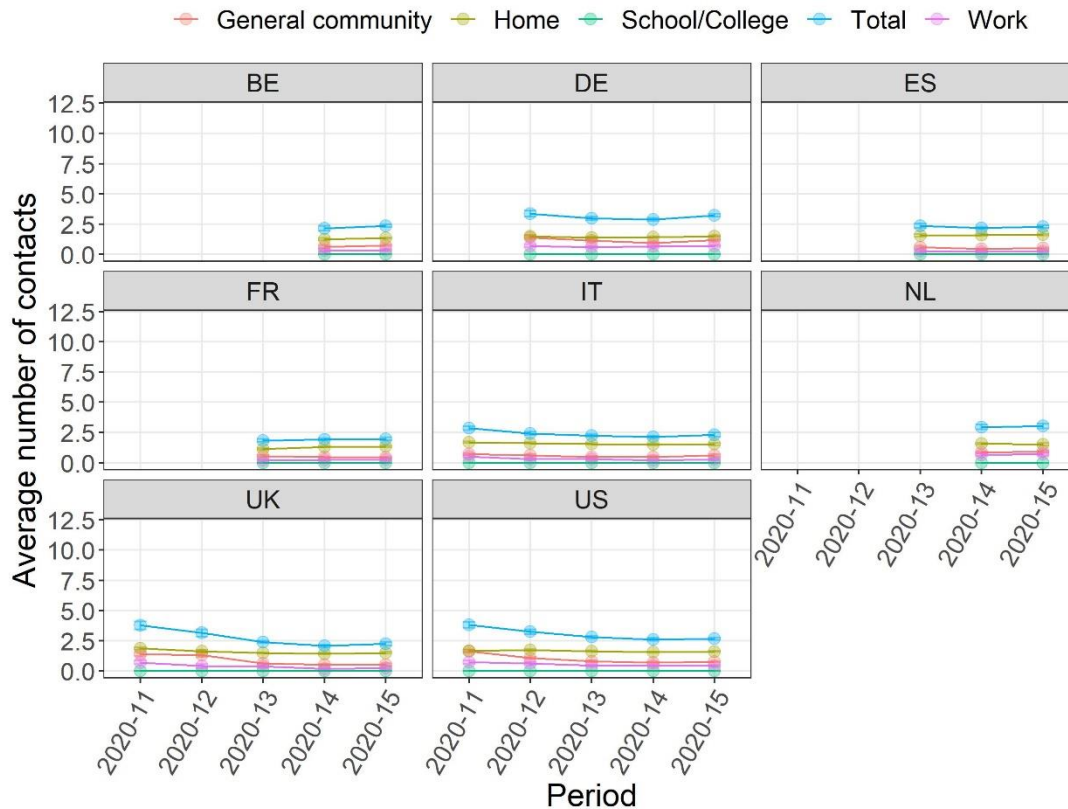


Fig. S4. Average number of daily social contacts, overall and by setting, per week and country. Respondents with contacts above the 90% quantile threshold were removed from the analysis.

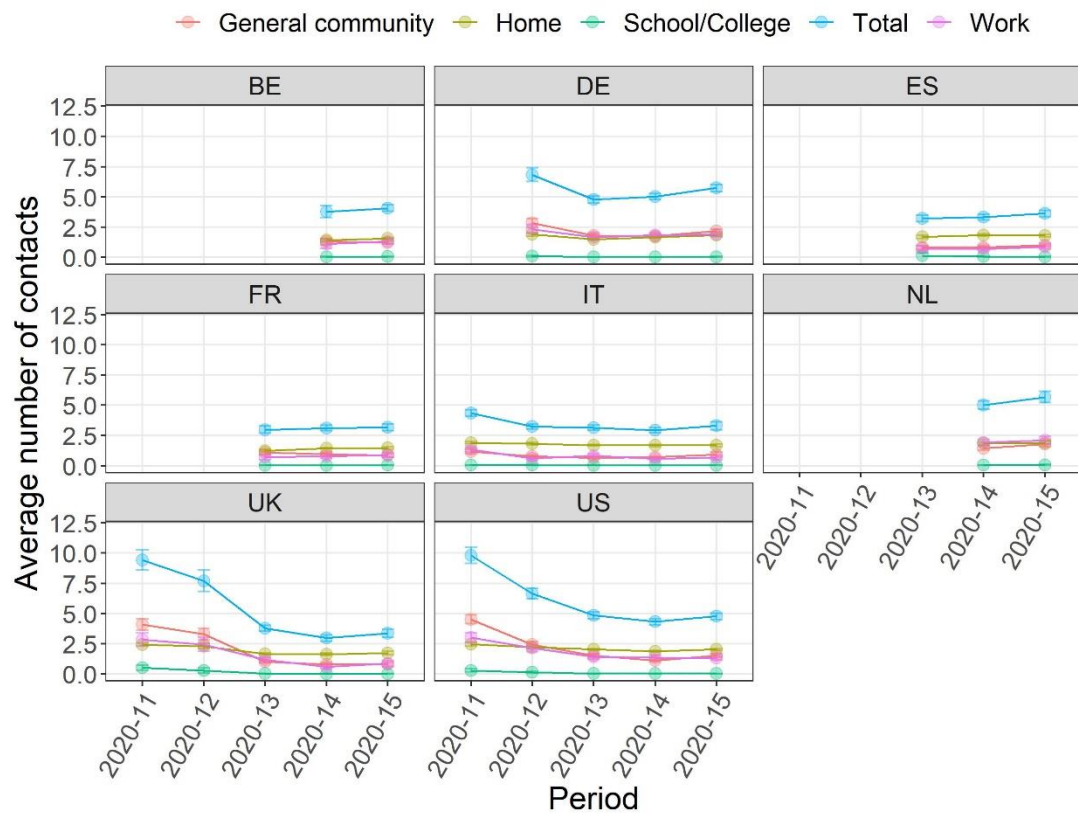


Fig. S5. Average number of daily social contacts, overall and by setting, per week and country. Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

Fig. S6 shows the consistency of the household size and the number of home contacts under the two thresholds. More than half of respondents lived either alone or with another person. Respondents living in large households, with five members or more, were more frequent in the US (above 10%). Home contacts ranged between around half a contact per day, reported by people living alone, to three contacts per day or more, reported by people living in households of four or more components, regardless of the threshold.

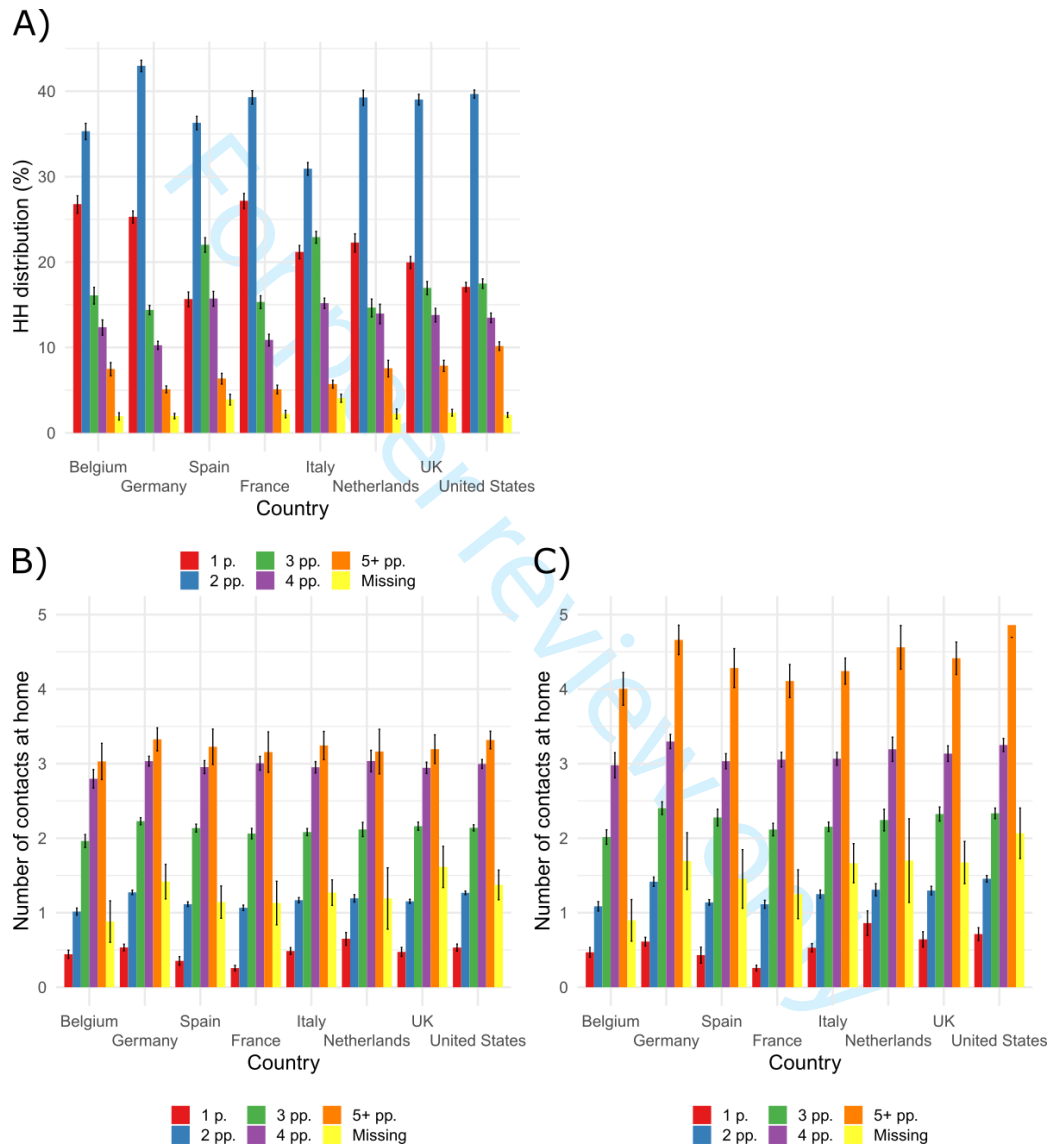


Fig. S6. Household size distribution by country (A), compared to the average number of contacts at home by household size and country, under the 90% quantile threshold (B), and under the ≤ 29 threshold.

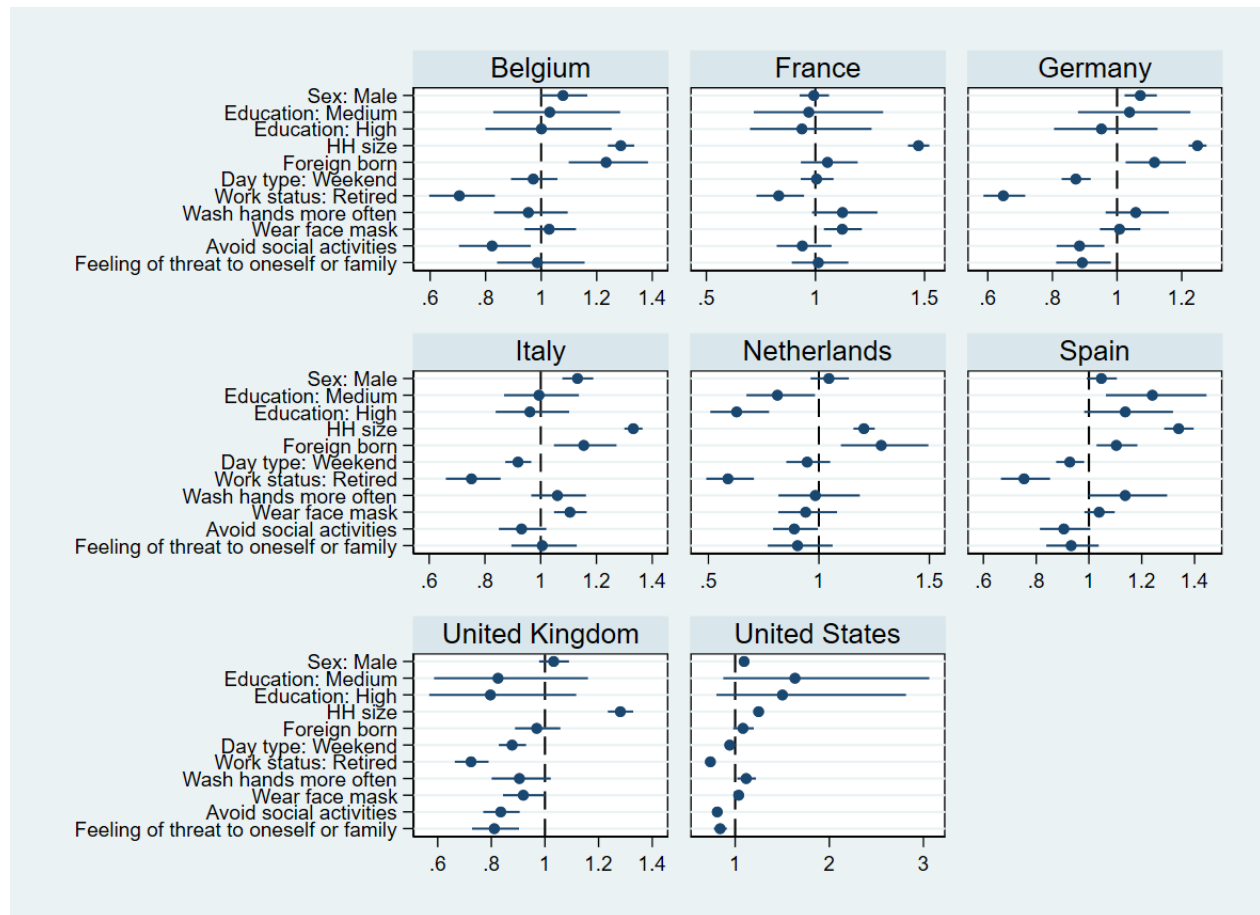


Fig. S7. Exponentiated coefficients (with 95% confidence interval) for the socio-demographic and behavioural variables included in the negative binomial regression model for the number of overall daily contacts reported by participants in each country. Respondents with contacts above the 90% quantile threshold were removed from the analysis.

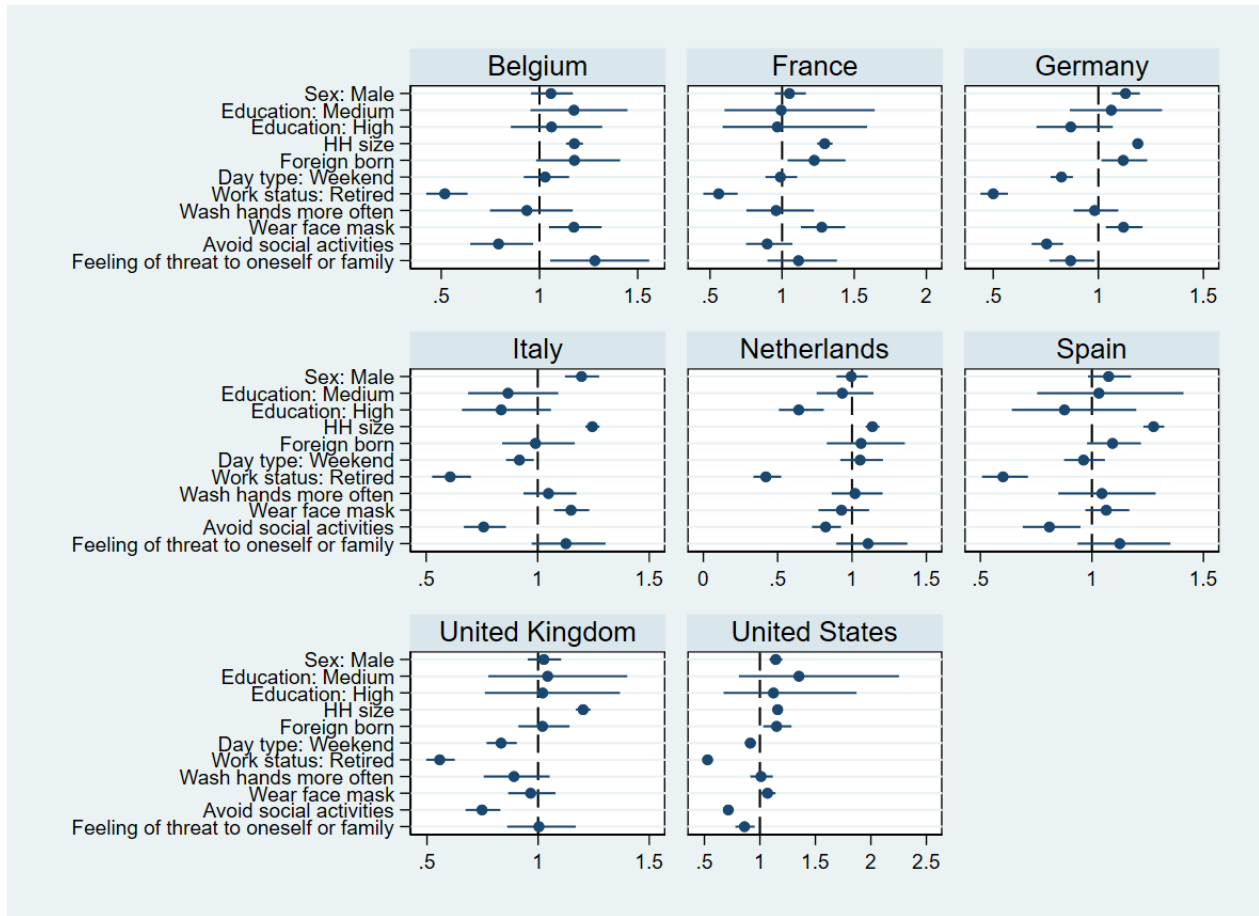
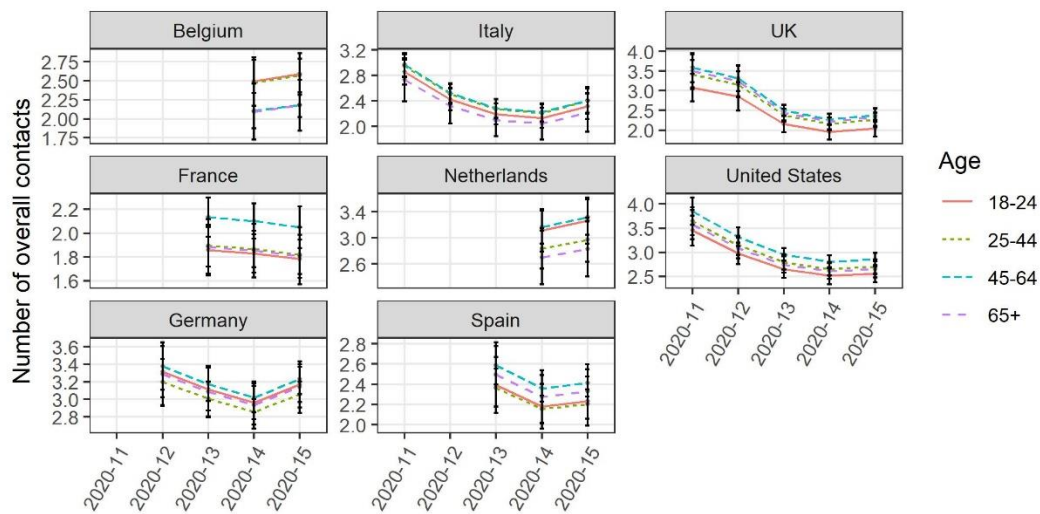


Fig. S8. Exponentiated coefficients (with 95% confidence interval) for the socio-demographic and behavioural variables included in the negative binomial regression model for the number of overall daily contacts reported by participants in each country. Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

(A)



(B)

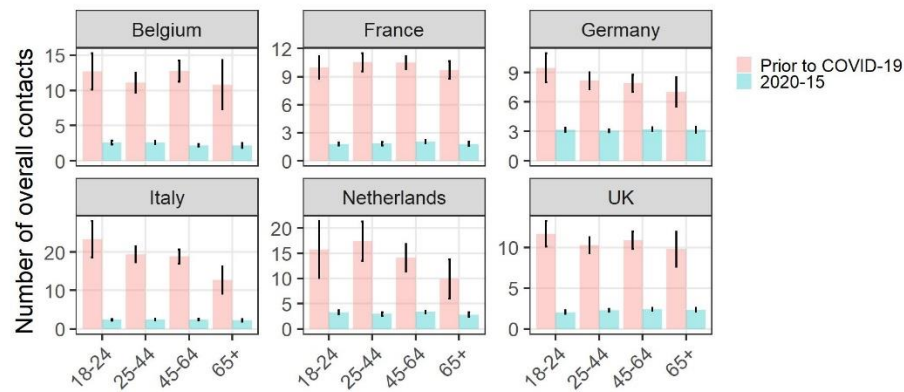
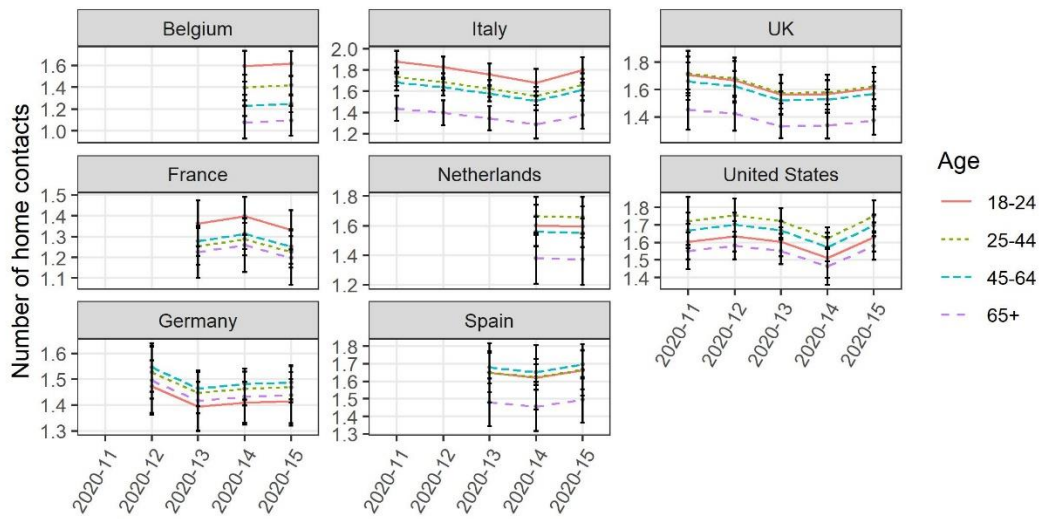


Fig. S9. Model-predicted daily number of overall social contacts, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted overall contact numbers between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the 90% quantile threshold were removed from the analysis.

(A)



(B)

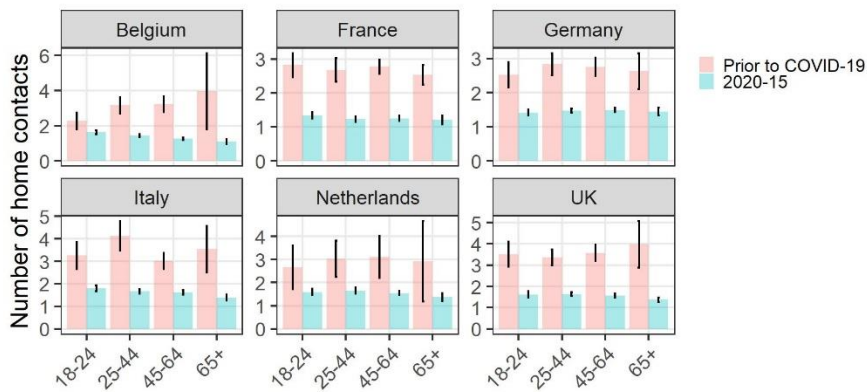
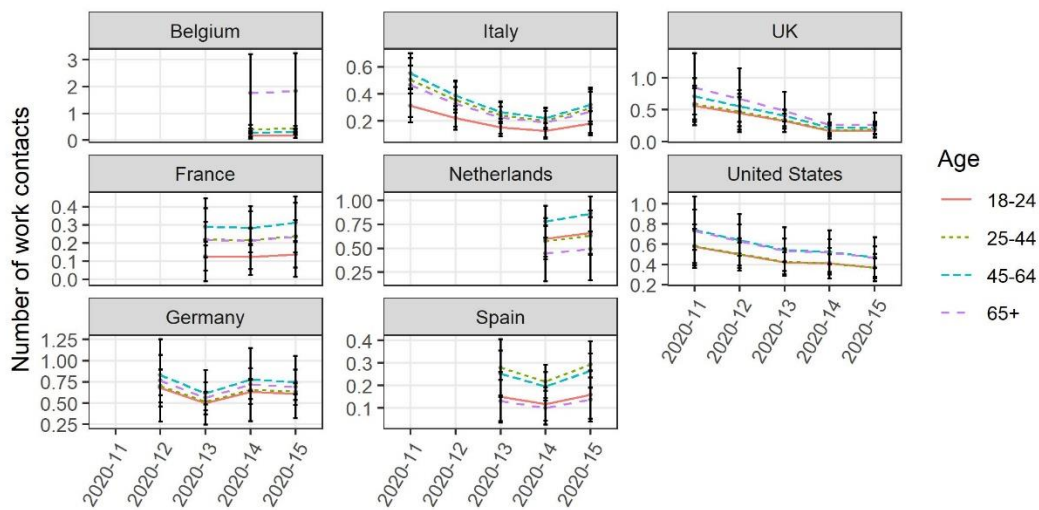


Fig. S10. Model-predicted daily number of social contacts at home, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted overall contact numbers between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the 90% quantile threshold were removed from the analysis.

(A)



(B)

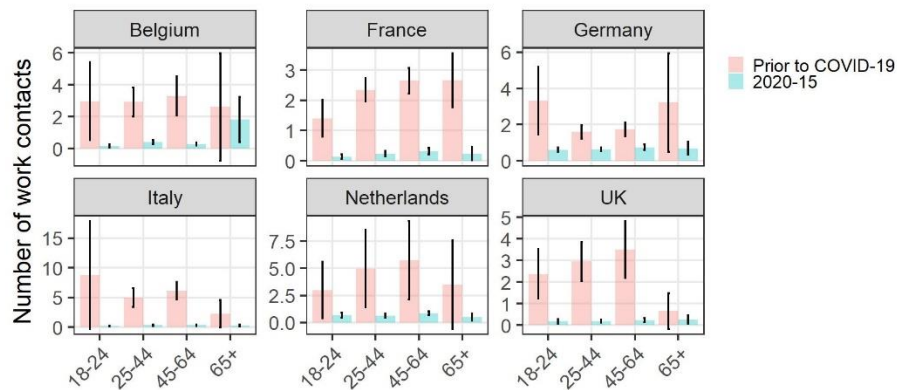
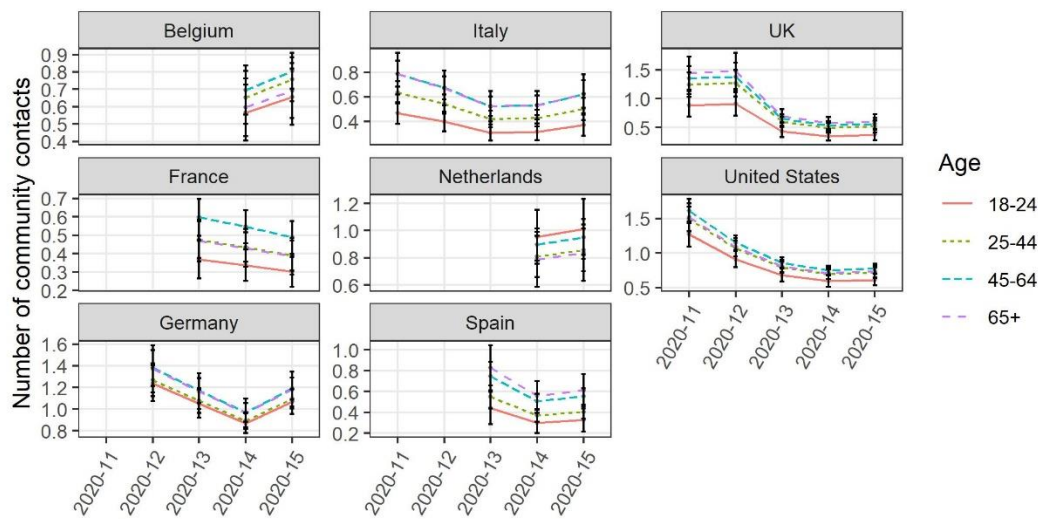


Fig. S11. Model-predicted daily number of social contacts at work, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers at work between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the 90% quantile threshold were removed from the analysis.

(A)



(B)

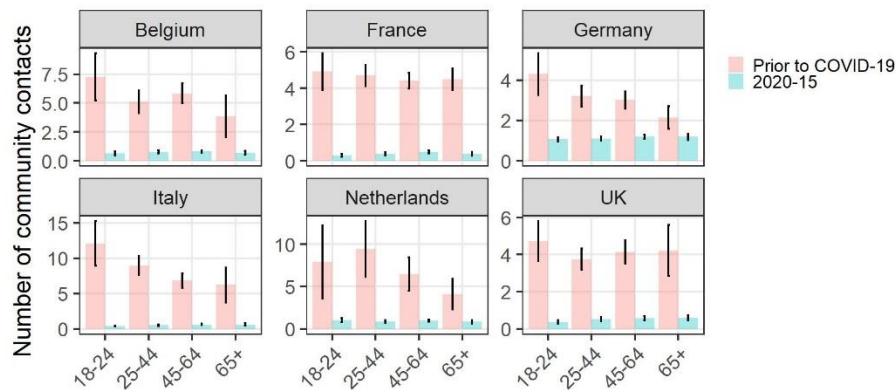
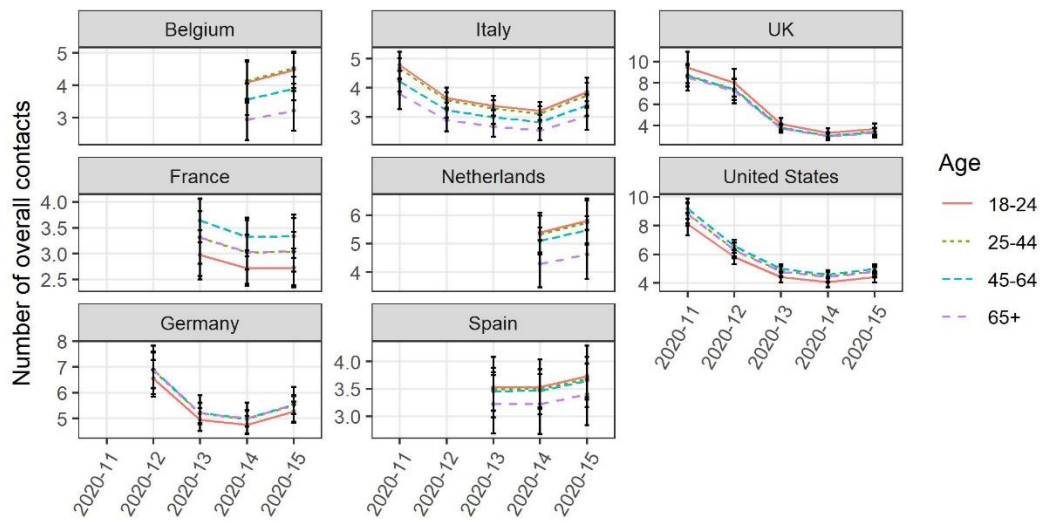


Fig. S12. Model-predicted daily number of social contacts in the general community, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers in the general community between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the 90% quantile threshold were removed from the analysis.

(A)



(B)

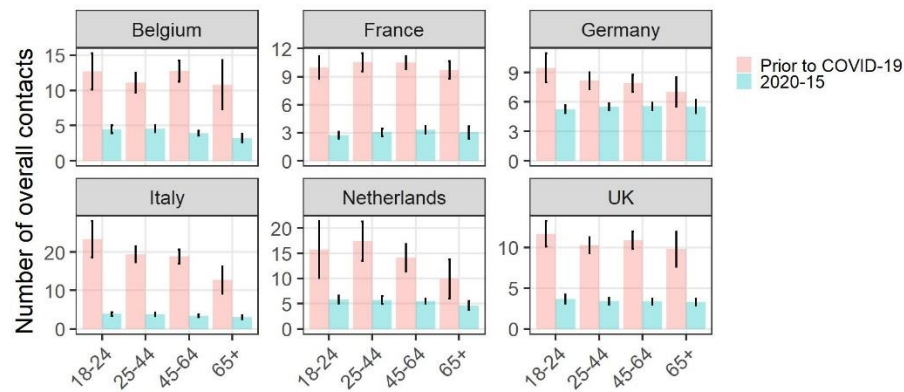
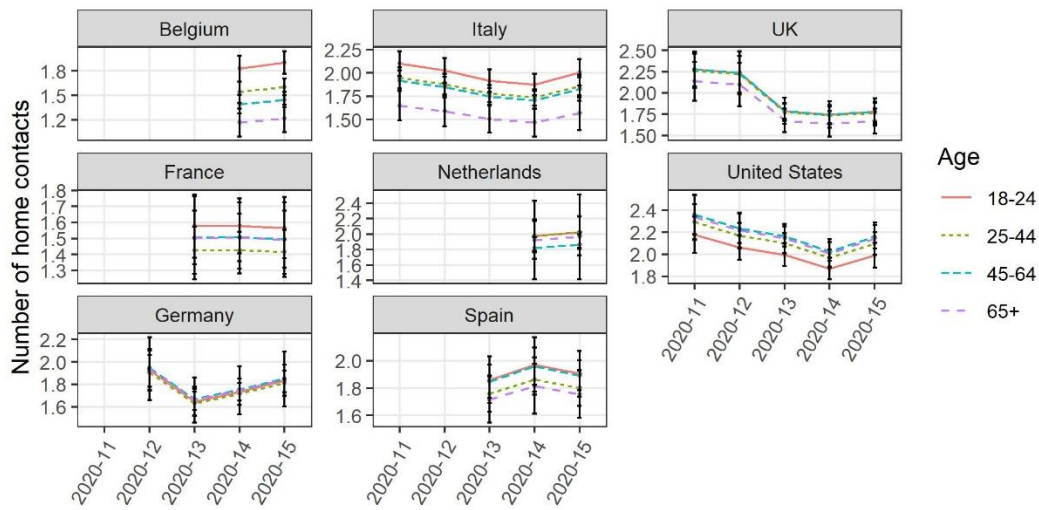


Fig. S13. Model-predicted daily number of overall social contacts, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted overall contact numbers between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

(A)



(B)

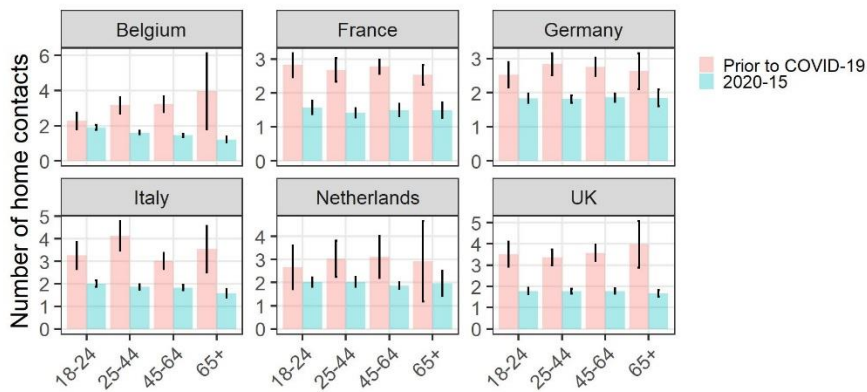
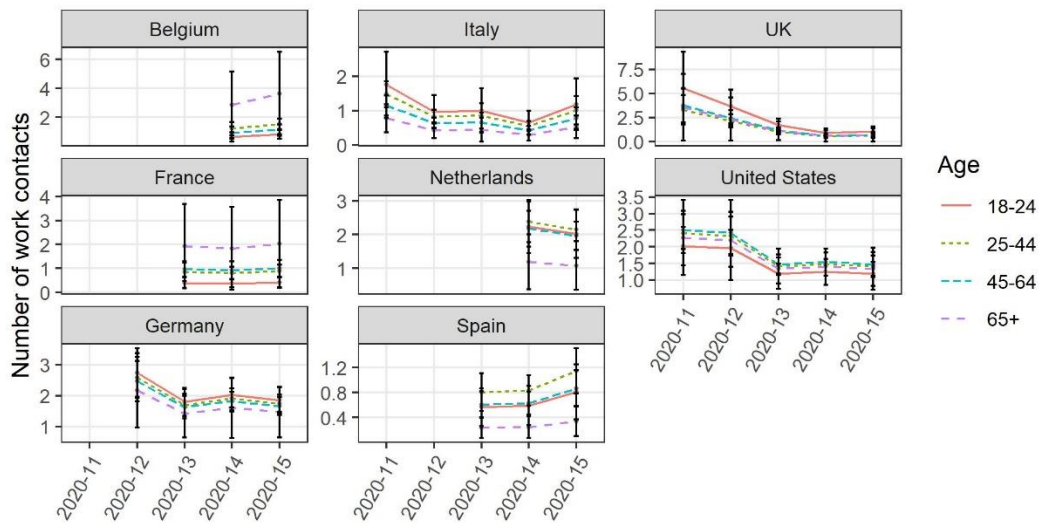


Fig. S14. Model-predicted daily number of social contacts at home, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers at work between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

(A)



(B)

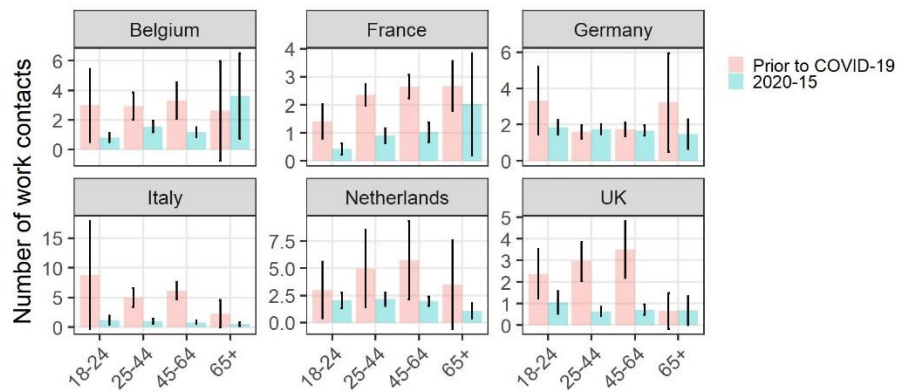
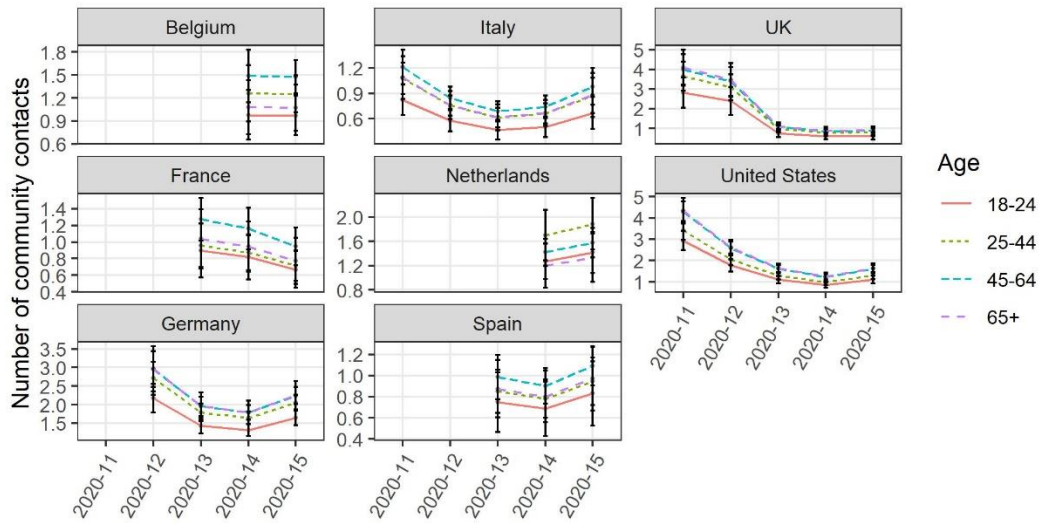


Fig. S15. Model-predicted daily number of social contacts at work, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers at work between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

(A)



(B)

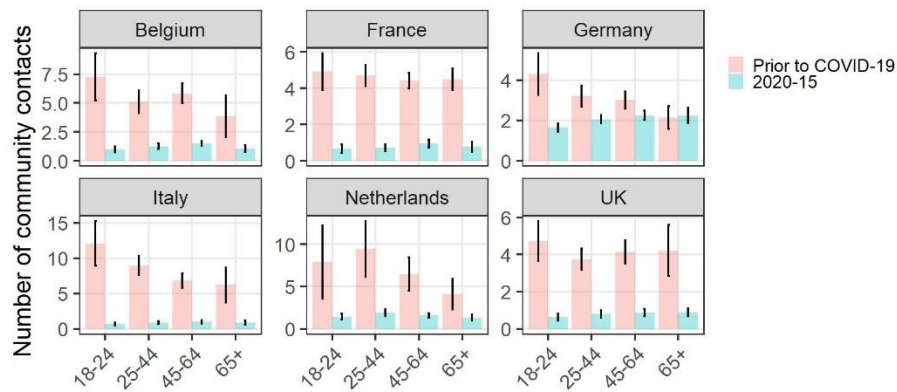


Fig. S16. Model-predicted daily number of social contacts in the general community, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers in the general community between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

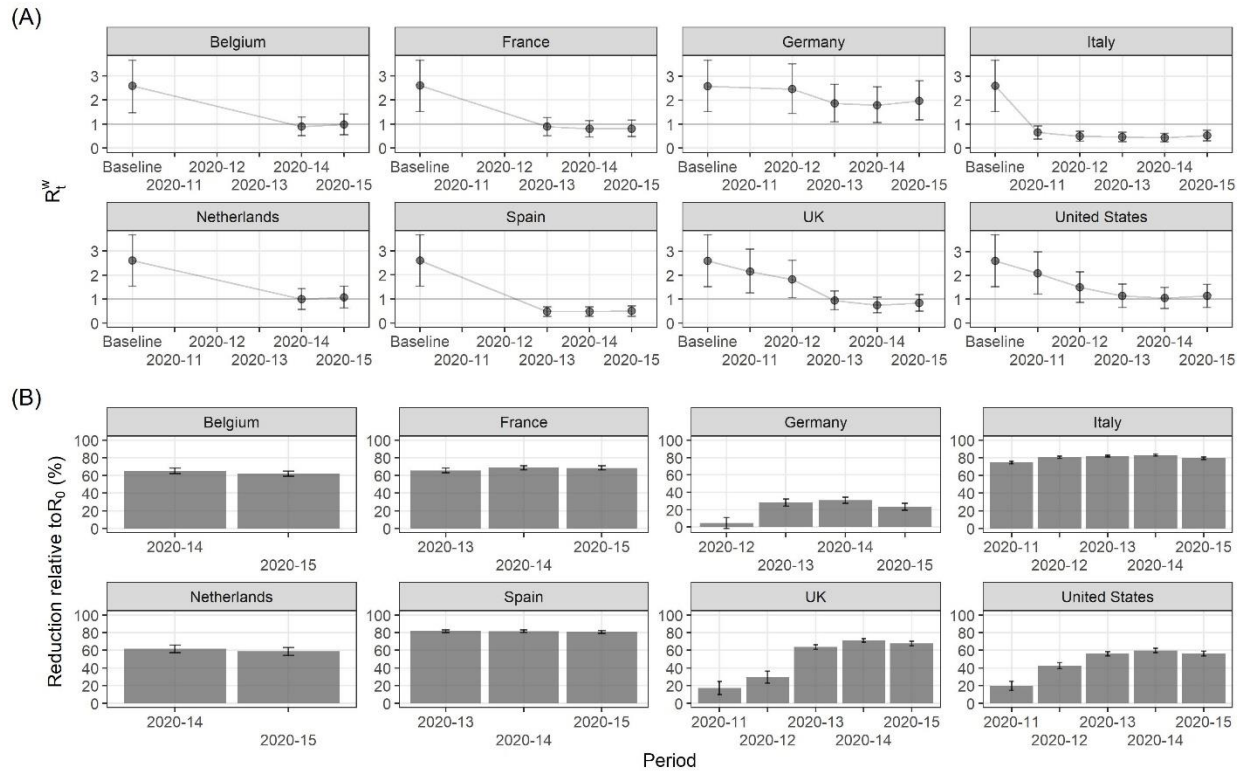


Fig. S17. Absolute change in the weekly net reproduction number R_t^w with respect to the basic reproduction number R_0 at baseline (A) and percent reduction with respect to R_0 (B), by country and calendar week. The 95% CIs are based on 5,000 replicates. Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

Additional tables

Comparison between the raw and the weighted samples

In Tables S1-S8, for each country, we describe participants in terms of the variables used for the stratification and the construction of the Facebook advertising campaigns, comparing the unweighted sample to the weighted sample, and to the overall population.

We found that, in all countries, women were overrepresented in the sample. Moreover, respondents were more uniformly spread across regions than in the real population. Finally, no trend in terms of age was found when comparing the raw and the adjusted sample distributions. We also noted that the unweighted sample size for the 65+ age group (who are at higher risk of death from COVID-19 [21], and who usually have lower social media participation rates [22]) was fairly large, with the Netherlands, UK, and the US showing higher percentages than in the population.

Table S1. Characteristics of survey participants in Belgium (N=3504), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region	Brussels	605	17.3%	359	10.3%	10.3%
	Flanders	1329	37.9%	2033	58.0%	58.0%
	Wallonia	1570	44.8%	1112	31.7%	31.7%
Age group	18-24	623	17.8%	479	13.7%	13.7%
	25-44	1075	30.7%	1092	31.2%	31.2%
	45-64	1172	33.5%	1135	32.4%	32.4%
	65+	634	18.1%	797	22.8%	22.8%
Sex	Female	2395	68.4%	1791	51.1%	51.1%
	Male	1109	31.7%	1713	48.9%	48.9%

Table S2. Characteristics of survey participants in Germany (N=8135), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	East	1996	24.5%	1436	17.7%	17.7%
	North	1871	23.0%	1472	18.1%	18.1%
	South	36	25.0%	2362	29.0%	
	West	2232	27.4%	2865	35.2%	35.2%
Age group	18-24	1764	21.7%	977	12.0%	12.0%
	25-44	3142	38.6%	2346	28.8%	28.8%
	45-64	2144	26.4%	2785	34.2%	34.2%
	65+	1085	13.3%	2028	24.9%	24.9%
Sex	Female	5149	63.3%	4147	51.0%	51.0%
	Male	2986	36.7%	3988	49.0%	49.0%

* The “East” region includes Berlin, Brandenburg, Sachsen, Sachsen-Anhalt, and Thüringen; the “North” regions includes Bremen, Hamburg, Mecklenburg-Vorpommern, Niedersachsen, and Schleswig-Holstein; the “South” region includes Baden-Württemberg and Bayern; the “West” region includes Hessen, Nordrhein-Westfalen, Rheinland-Pfalz, and Saarland.

Table S3. Characteristics of survey participants in Spain (N=4965), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	Central	608	12.3%	592	11.9%	11.9%
	East	1166	23.5%	1444	29.1%	29.1%
	Insular	387	7.8%	238	4.8%	4.8%
	Madrid	774	15.6%	697	14.0%	14.0%
	Northeast	569	11.5%	474	9.6%	9.6%
	Northwest	690	13.9%	471	9.5%	9.5%
	South	771	15.5%	1049	21.1%	21.1%
Age group	18-24	392	7.9%	573	11.6%	11.6%
	25-44	1858	37.4%	1582	31.9%	31.9%
	45-64	2016	40.6%	1680	33.8%	33.8%
	65+	699	14.1%	1130	22.8%	22.8%
Sex	Female	3490	70.3%	2553	51.4%	51.4%
	Male	1475	29.7%	2412	48.6%	48.6%

* The region “Central” includes Castilla y León, Castilla-la Mancha, and Extremadura; the region “East” includes Cataluña, Comunidad Valenciana, and Illes Balears; the region “Insular” includes Canarias; the region “Northeast” includes País Vasco, Comunidad Foral de Navarra, La Rioja, and Aragón; the region “Northwest” includes Galicia, Principado de Asturias, and Cantabria; the region “South” includes Andalucía, Región de Murcia, Ciudad Autónoma de Ceuta, and Ciudad Autónoma de Melilla.

Table S4. Characteristics of survey participants in France (N=4637), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region	Île de France	678	14.6%	862	18.6%	18.5%
	Northeast	971	20.9%	1027	22.2%	22.0%
	Southeast	978	21.1%	941	20.3%	20.2%
	Southwest	994	21.4%	871	18.8%	18.7%
	West	1016	21.9%	936	20.2%	20.1%
Age group	18-24	818	17.6%	660	14.2%	14.2%
	25-44	1448	31.2%	1365	29.4%	29.4%
	45-64	1576	34.0%	1467	31.6%	31.6%
	65	795	17.1%	1146	24.7%	24.7%
Sex	Female	3300	71.2%	2422	52.2%	52.2%
	Male	1337	28.8%	2215	47.8%	47.8%

* The region “Northeast” includes Bourgogne - Franche-Comté, Nord-Pas-de-Calais – Picardie, and Alsace - Champagne-Ardenne – Lorraine; the region “Southeast” includes Auvergne - Rhône-Alpes, Provence-Alpes-Côte d'Azur, and Corse; the region “Southwest” includes Aquitaine - Limousin - Poitou-Charentes, and Languedoc-Roussillon - Midi-Pyrénées; the region “West” includes Centre - Val de Loire, Normandie, Pays-de-la-Loire, and Bretagne.

Table S5. Characteristics of survey participants in Italy (N=7532), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	Central	1605	21.3%	1504	20.0%	20.0%
	Insular	795	10.6%	829	11.0%	11.0%
	Northeast	1885	25.0%	1453	19.3%	19.3%
	Northwest	2257	30.0%	2011	26.7%	26.7%
	South	990	13.1%	1735	23.0%	23.0%
Age group	18-24	1550	20.6%	846	11.2%	11.2%
	25-44	3083	40.9%	2114	28.1%	28.1%
	45-64	2034	27.0%	2591	34.4%	34.4%
	65+	865	11.5%	1981	26.3%	26.3%
Sex	Female	4905	65.1%	3897	51.7%	51.7%
	Male	2627	34.9%	3635	48.3%	48.3%

* The region “Central” includes Toscana, Umbria, Marche, and Lazio; the region “Insular” includes Sicilia and Sardegna; the region “Northeast” includes Provincia Autonoma di Bolzano/Bozen, Provincia Autonoma di Trento, Veneto, Friuli-Venezia Giulia, and Emilia-Romagna; the region “Northwest” includes Piemonte, Valle d'Aosta/Vallée d'Aoste, Liguria, and Lombardia; the region “South” includes Abruzzo, Molise, Campania, Puglia, Basilicata, and Calabria.

Table S6. Characteristics of survey participants in the Netherlands (N=3172), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	East	793	25.0%	664	20.9%	20.9%
	North	654	20.6%	319	10.1%	10.1%
	South	802	25.3%	682	21.5%	21.5%
	West	923	29.1%	1506	47.5%	47.5%
Age group	18-24	447	14.1%	465	14.7%	14.7%
	25-44	793	25.0%	928	29.3%	29.3%
	45-64	1191	37.6%	1056	33.3%	33.3%
	65+	741	23.4%	723	22.8%	22.8%
Sex	Female	2134	67.3%	1606	50.6%	50.6%
	Male	1038	32.7%	1566	49.4%	49.4%

* The region “East” includes Overijssel, Gelderland, and Flevoland; the region “North” includes Groningen, Friesland, and Drenthe; the region “South” includes Noord-Brabant and Limburg; the region “West” includes Utrecht, Noord-Holland, Zuid-Holland, and Zeeland.

Table S7. Characteristics of survey participants in the United Kingdom (N=7371), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region	England	3381	45.9%	5225	70.9%	70.9%
	London	763	10.4%	974	13.2%	13.2%
	Northern Ireland	547	7.4%	203	2.8%	2.8%
	Scotland	1548	21.0%	618	8.4%	8.4%
	Wales	1132	15.4%	351	4.8%	4.8%
Age group	18-24	577	7.8%	1056	14.3%	14.3%
	25-44	1831	24.8%	2346	31.8%	31.8%
	45-64	3044	41.3%	2316	31.4%	31.4%
	65+	1919	26.0%	1653	22.4%	22.4%
Sex	Female	4789	65.0%	3762	51.0%	51.0%
	Male	2582	35.0%	3609	49.0%	49.0%

Table S8. Characteristics of survey participants in the United States (N=11917), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	Midwest	3206	26.9%	2490	20.9%	20.9%
	Northeast	2673	22.4%	2088	17.5%	17.5%
	South	2950	24.8%	4507	37.8%	37.8%
	West	3088	25.9%	2832	23.8%	23.8%
Age group	18-24	1308	11.0%	1923	16.1%	16.1%
	25-44	3227	27.1%	3889	32.6%	32.6%
	45-64	4075	34.2%	3757	31.5%	31.5%
	65+	3307	27.8%	2348	19.7%	19.7%
Sex	Female	7900	66.3%	6098	51.2%	51.2%
	Male	4017	33.7%	5819	48.8%	48.8%

* The region “Midwest” includes Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota, and Wisconsin; the region “Northeast” includes Connecticut, Maine, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, and Vermont; the region “South” includes Alabama, Arkansas, Delaware, Florida, Georgia, Kentucky, Louisiana, Maryland, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia, and West Virginia; the region “West” includes Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming.

Effect for the contact threshold values

Tables S9-S16 compare the contact threshold scenario presented in the manuscript, where individuals who reported more contacts than the 90% quantile of the contact distribution per setting were removed, with the scenario considered in the sensitivity analysis, where individuals who reported 30 or more contacts per setting were removed. For each scenario, we show the minimum, the median, and the first and the third quartile, and the maximum number of contacts for each setting and overall, as well as the number of missing values (either because the participant did not report it or because he or she reported a number of contacts above the considered threshold).

Under the 90% quantile scenario used in the main analysis, the number of missing values (due either to respondents who did not provide any contact number or who reported a number of contacts above the threshold) was much higher than under the ≤ 29 scenario. Even though these thresholds might lead to different average contacts numbers, which is a metric not robust to outliers, the effect on the median and the quartiles was much smaller, with differences between the two outliers' scenarios mainly found in Germany, the Netherlands, and the United States for the home contacts (and hence for the overall contacts).

Table S9. Contact distribution by threshold in each setting and overall, for Belgium (N=3704).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	0	0	0	0
	Median	2	1	0	0	0
	Third quartile	3	2	0	0	1
	Maximum	14	4	0	8	5
	No. missing values	625	162	52	304	195
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	0	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	1
	Maximum	45	13	17	26	29
	No. missing values	144	1	2	127	23

Table S10. Contact distribution by threshold in each setting and overall, for Germany (N=8135).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	3	1	0	0	0
	Third quartile	5	2	0	0	2
	Maximum	16	4	0	8	5
	No. Missing values	2124	490	92	1154	867
≤ 29	Minimum	0	0	0	0	0
	First quartile	2	1	0	0	0
	Median	4	1	0	0	1
	Third quartile	7	3	0	1	2
	Maximum	61	29	24	28	27
	No. Missing values	527	14	8	402	167

Table S11. Contact distribution by threshold in each setting and overall, for Spain (N=4965).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	3	3	0	0	0
	Maximum	14	4	0	8	5
	No. Missing values	717	193	71	333	229
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	2	0	0	0
	Third quartile	4	3	0	0	1
	Maximum	76	28	25	28	25
	No. Missing values	188	12	6	139	52

Table S12. Contact distribution by threshold in each setting and overall, for France (N=4637).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	0	0	0	0
	Median	2	1	0	0	0
	Third quartile	3	2	0	0	0
	Maximum	15	4	0	8	5
	No. Missing values	706	159	63	350	246
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	0	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	1
	Maximum	54	18	25	28	25
	No. Missing values	214	4	7	169	60

Table S13. Contact distribution by threshold in each setting and overall, for Italy (N=7532).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	2	0	0	0
	Third quartile	3	3	0	0	0
	Maximum	16	4	0	8	5
	No. Missing values	1034	380	82	474	213
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	2	0	0	0
	Third quartile	4	3	0	0	1
	Maximum	42	22	22	25	23
	No. Missing values	194	12	5	167	25

Table S14. Contact distribution by threshold in each setting and overall, for the Netherlands (N=3172).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	2
	Maximum	17	4	0	8	5
	No. Missing values	718	204	43	398	226
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	3	1	0	0	0
	Third quartile	7	3	0	0	2
	Maximum	46	20	18	29	25
	No. Missing values	135	8	2	106	28

Table S15. Contact distribution by threshold in each setting and overall, for the UK (N=7371).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	3	2	0	0	1
	Maximum	15	4	0	8	5
	No. Missing values	1633	426	175	773	713
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	5	3	0	0	2
	Maximum	79	25	25	29	29
	No. Missing values	478	16	34	353	170

Table S16. Contact distribution by threshold in each setting and overall, for the US (N=11,917).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	1
	Maximum	17	4	0	8	5
	No. Missing values	3131	1036	197	1330	1340
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	3	1	0	0	0
	Third quartile	6	3	0	0	2
	Maximum	60	28	22	29	28
	No. Missing values	819	27	47	561	306

Table S17. Model-predicted mean number (with standard error (SE)) of daily contacts per person compared with pre-pandemic model predictions, by country, setting, and week, March-April 2020. The “Overall” category encompasses contacts reported in all four surveyed settings, e.g., home, school, work, and general community. Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

Country	Setting	Prior to COVID-19		Week 2020-11 (Mar 9 – 15)		Week 2020-12 (Mar 16 – 22)		Week 2020-13 (Mar 23 – 29)		Week 2020-14 (Mar 30 – Apr 5)		Week 2020-15 (Apr 6 – 12)	
		Mean	SE	Mean	SE	Mean	SE	Mean	SE	Mean	SE	Mean	SE
		Belgium	Home	3.15	0.15							1.49	0.05
	Community	5.34	0.3							1.25	0.14	1.24	0.06
	Work	3.05	0.36							1.07	0.19	1.36	0.13
	Total	11.78	0.48							3.77	0.23	4.11	0.13
France	Home	2.7	0.07					1.49	0.08	1.49	0.06	1.48	0.08
	Community	4.59	0.13					1.07	0.1	0.97	0.08	0.8	0.08
	Work	2.37	0.12					0.87	0.15	0.82	0.13	0.9	0.12
	Total	10.3	0.21					3.37	0.19	3.08	0.12	3.08	0.15
Germany	Home	2.73	0.1			1.93	0.08	1.65	0.04	1.74	0.04	1.83	0.05
	Community	2.97	0.14			2.78	0.21	1.84	0.1	1.68	0.07	2.11	0.08
	Work	1.82	0.17			2.54	0.31	1.67	0.16	1.88	0.14	1.71	0.12
	Total	8.03	0.27			6.83	0.32	5.16	0.18	4.96	0.12	5.49	0.14
Italy	Home	3.56	0.19	1.9	0.05	1.84	0.05	1.74	0.04	1.7	0.04	1.82	0.06
	Community	7.91	0.36	1.1	0.08	0.77	0.05	0.63	0.05	0.67	0.05	0.89	0.1
	Work	5.28	0.53	1.29	0.15	0.72	0.08	0.74	0.16	0.48	0.06	0.88	0.17
	Total	18.19	0.61	4.35	0.15	3.32	0.11	3.08	0.1	2.91	0.1	3.5	0.19
Netherlands	Home	3	0.23							1.92	0.06	1.97	0.07
	Community	7.13	0.76							1.43	0.1	1.59	0.1
	Work	4.97	1.08							2.23	0.2	2.02	0.17
	Total	15.03	1.2							5.11	0.18	5.5	0.21
Spain	Home							1.8	0.05	1.91	0.06	1.84	0.05
	Community							0.89	0.08	0.82	0.07	0.99	0.08
	Work							0.68	0.11	0.7	0.09	0.97	0.14
	Total							3.44	0.15	3.45	0.13	3.64	0.14
United Kingdom	Home	3.54	0.14	2.25	0.09	2.21	0.11	1.76	0.04	1.72	0.05	1.76	0.05
	Community	4.07	0.21	3.73	0.31	3.16	0.3	1	0.06	0.8	0.06	0.81	0.09
	Work	2.89	0.39	3.76	0.9	2.47	0.37	1.17	0.11	0.63	0.1	0.71	0.12
	Total	10.58	0.35	8.77	0.47	7.46	0.46	3.85	0.13	3.07	0.11	3.41	0.16
United States	Home			2.29	0.08	2.17	0.05	2.1	0.04	1.97	0.03	2.1	0.04
	Community			3.77	0.19	2.27	0.12	1.42	0.07	1.09	0.05	1.42	0.08
	Work			2.36	0.26	2.29	0.27	1.39	0.11	1.45	0.16	1.39	0.15
	Total			8.81	0.31	6.3	0.2	4.81	0.13	4.42	0.13	4.79	0.14

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Table 1 STROBE Statement—Checklist of items that should be included in reports of **cross-sectional studies**

	Item No	Recommendation	Page
Title and abstract	1	(a) Indicate the study's design with a commonly used term in the title or the abstract	1
		(b) Provide in the abstract an informative and balanced summary of what was done and what was found	2
Introduction			
Background/rationale	2	Explain the scientific background and rationale for the investigation being reported	4
Objectives	3	State specific objectives, including any prespecified hypotheses	4-5
Methods			
Study design	4	Present key elements of study design early in the paper	5
Setting	5	Describe the setting, locations, and relevant dates, including periods of recruitment, exposure, follow-up, and data collection	5
Participants	6	(a) Give the eligibility criteria, and the sources and methods of selection of participants	5
Variables	7	Clearly define all outcomes, exposures, predictors, potential confounders, and effect modifiers. Give diagnostic criteria, if applicable	6
Data sources/ measurement	8*	For each variable of interest, give sources of data and details of methods of assessment (measurement). Describe comparability of assessment methods if there is more than one group	6
Bias	9	Describe any efforts to address potential sources of bias	5
Study size	10	Explain how the study size was arrived at	
Quantitative variables	11	Explain how quantitative variables were handled in the analyses. If applicable, describe which groupings were chosen and why	6-7
Statistical methods	12	(a) Describe all statistical methods, including those used to control for confounding	6-8
		(b) Describe any methods used to examine subgroups and interactions	6
		(c) Explain how missing data were addressed	6
		(d) If applicable, describe analytical methods taking account of sampling strategy	
		(e) Describe any sensitivity analyses	6
Results			
Participants	13*	(a) Report numbers of individuals at each stage of study—eg numbers potentially eligible, examined for eligibility, confirmed eligible, included in the study, completing follow-up, and analysed	8
		(b) Give reasons for non-participation at each stage	8
		(c) Consider use of a flow diagram	-

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Descriptive data	14*	(a) Give characteristics of study participants (eg demographic, clinical, social) and information on exposures and potential confounders	5, Suppl. Mat.
		(b) Indicate number of participants with missing data for each variable of interest	6, Suppl. Mat.
Outcome data	15*	Report numbers of outcome events or summary measures	9-11
Main results	16	(a) Give unadjusted estimates and, if applicable, confounder-adjusted estimates and their precision (eg, 95% confidence interval). Make clear which confounders were adjusted for and why they were included	12-13
		(b) Report category boundaries when continuous variables were categorized	
		(c) If relevant, consider translating estimates of relative risk into absolute risk for a meaningful time period	
Other analyses	17	Report other analyses done—eg analyses of subgroups and interactions, and sensitivity analyses	9-11
Discussion			
Key results	18	Summarise key results with reference to study objectives	14-15
Limitations	19	Discuss limitations of the study, taking into account sources of potential bias or imprecision. Discuss both direction and magnitude of any potential bias	15-17
Interpretation	20	Give a cautious overall interpretation of results considering objectives, limitations, multiplicity of analyses, results from similar studies, and other relevant evidence	15-17
Generalisability	21	Discuss the generalisability (external validity) of the study results	15-16
Other information			
Funding	22	Give the source of funding and the role of the funders for the present study and, if applicable, for the original study on which the present article is based	20

*Give information separately for exposed and unexposed groups.

Note: An Explanation and Elaboration article discusses each checklist item and gives methodological background and published examples of transparent reporting. The STROBE checklist is best used in conjunction with this article (freely available on the Web sites of PLoS Medicine at <http://www.plosmedicine.org/>, Annals of Internal Medicine at <http://www.annals.org/>, and Epidemiology at <http://www.epidem.com/>). Information on the STROBE Initiative is available at www.strobe-statement.org.

BMJ Open

The differential impact of physical distancing strategies on social contacts relevant for the spread of SARS-CoV-2: Evidence from a cross-national online survey, March – April 2020

Journal:	<i>BMJ Open</i>
Manuscript ID	bmjopen-2021-050651.R2
Article Type:	Original research
Date Submitted by the Author:	23-Sep-2021
Complete List of Authors:	Del Fava, Emanuele; Max-Planck-Institute for Demographic Research Cimentada, Jorge; Max-Planck-Institute for Demographic Research Perrotta, Daniela; Max-Planck-Institute for Demographic Research Grow, André; Max-Planck-Institute for Demographic Research Rampazzo, Francesco; University of Oxford Gil-Clavel, Sofia; Max-Planck-Institute for Demographic Research Zagheni, Emilio; Max-Planck-Institute for Demographic Research
Primary Subject Heading:	Epidemiology
Secondary Subject Heading:	Infectious diseases, Public health, Sociology
Keywords:	COVID-19, World Wide Web technology < BIOTECHNOLOGY & BIOINFORMATICS, Public health < INFECTIOUS DISEASES, Epidemiology < INFECTIOUS DISEASES

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3 1 **The differential impact of physical distancing strategies on social contacts relevant for the spread of**
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5 2 **SARS-CoV-2: Evidence from a cross-national online survey, March – April 2020**
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9 4 Emanuele Del Fava¹, Jorge Cimentada¹, Daniela Perrotta¹, André Grow¹, Francesco Rampazzo², Sofia
10 5 Gil-Clavel¹, Emilio Zagheni¹
11
12 6

13
14
15 7 ¹ Max Planck Institute for Demographic Research, Rostock, Germany.

16 8 ² Saïd Business School, Leverhulme Centre for Demographic Science, and Nuffield College, University
17 9 of Oxford, Oxford, United Kingdom.
18
19
20
21

22 10
23
24 11 **Corresponding author**

25
26 12 Emanuele Del Fava, Max Planck Institute for Demographic Research, Konrad-Zuse-Str. 6, 18057 Rostock
27 13 (Germany), email: delfava@demogr.mpg.de
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3 14 **ABSTRACT**
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5 15 **Objectives:** We investigate changes in social contact patterns following the gradual introduction of non-
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7 16 pharmaceutical interventions and their implications for infection transmission in the early phase of the
8
9 17 pandemic.
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11 18 **Design, setting, and participants:** We conducted an online survey based on targeted Facebook
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13 19 advertising campaigns across eight countries (Belgium, France, Germany, Italy, the Netherlands, Spain,
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15 20 the United Kingdom, and the United States), achieving a sample of 51,233 questionnaires in the period
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17 21 March 13–April 12, 2020. Post-stratification weights based on census information were produced to
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19 22 correct for selection bias.
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22 23 **Outcome measures:** Participants provided data on social contact numbers, adoption of protective
23
24 24 behaviours, and perceived level of threat. These data were combined to derive a weekly index of infection
25
26 25 transmission, the net reproduction number R_t .
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28 26 **Results:** Evidence from the US and UK showed that the number of daily contacts mainly decreased after
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30 27 governments issued the first physical distancing guidelines. In mid-April, daily social contact numbers had
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32 28 decreased between 61% in Germany and 87% in Italy with respect to pre-COVID levels, mostly due to a
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34 29 contraction in contacts outside the home. Such reductions, which were uniform across age groups, were
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36 30 compatible with an R_t equal or smaller than one in all countries, except Germany. This indicates lower
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38 31 levels of infection transmission, especially in a period of gradual increase in the adoption rate of the face
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40 32 mask outside the home.
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43 33 **Conclusions:** We provided a comparable set of statistics on social contact patterns during the COVID-19
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45 34 pandemic for eight high-income countries, disaggregated by week and other demographic factors, which
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47 35 could be leveraged by the scientific community for developing more realistic epidemic models of
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49 36 COVID-19.
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37 **Strengths and limitations of this study**

- 38 • The use of targeted Facebook advertisements to rapidly recruit survey respondents made it
39 possible to collect data on health behaviours in a timely manner and at a lower cost than expected
40 with traditional surveys during public health emergencies.
- 41 • The use of the same survey instrument in a cross-country perspective enabled us to collect daily
42 data on social contact numbers and adoption of protective behaviours in a consistent manner in
43 different epidemic contexts.
- 44 • The stratification of the Facebook advertising campaigns by sex, age group and region of
45 residence, along with the construction of poststratification weights based on the population
46 census data of the same variables, helped to reduce the non-representativeness bias in participant
47 recruitment.
- 48 • Despite the use of poststratification weights, we could not entirely adjust for different behaviours
49 or social inequalities among Facebook users, since only a limited number of demographic
50 variables could be included in the ads stratification.
- 51 • Although data on the characteristics of social contacts (e.g., their age) were not collected, we
52 proposed a method to derive age-specific contact matrices using predictions of the number of
53 social contacts by age group and estimate the net reproduction number R_t .

54 INTRODUCTION

55 The coronavirus disease 2019 (COVID-19) epidemic has shown the importance of implementing non-
56 pharmaceutical interventions (NPIs), like physical distancing, to contain the spread of infectious diseases
57 and to avoid over-burdening health care systems. As the strain of the virus that causes the disease (SARS-
58 CoV-2) spreads from person to person through infected secretions, like saliva or respiratory droplets from
59 the nose or mouth, disease transmission mainly occurs via close social contacts, generally when
60 susceptible individuals breathe in droplets from infected ones, although there is increasing evidence for
61 airborne transmission through aerosols [1].

62 In the early phase of the pandemic, in the absence of a vaccine and effective antiviral treatments,
63 the public health measures introduced to contain the disease were largely NPIs aimed at reducing the
64 number of social contacts, e.g., travel restrictions, school closures, the cancellation of large gatherings, the
65 promotion of physical distancing practices, and, in some countries, nationwide lockdowns. Quantifying
66 changes in social contact patterns in response to these interventions is key to (i) improve our understanding
67 of the determinants of disease transmission, (ii) enable researchers to design more realistic epidemic
68 models, and, ultimately, (iii) assess the effectiveness of public health measures designed to contain the
69 disease and prevent new waves of infection [2,3].

70 In this study, we leverage new opportunities for data collection, enabled by the digitalization of
71 our lives, to assess changes in social contact patterns across countries and over time, and to examine their
72 implications for the spread of SARS-CoV-2. We estimate the net reproduction number, R_t , an index that
73 directly depends on social contact patterns. This is based on a cross-national online survey, the COVID-
74 19 Health Behaviour Survey (CHBS), for which we recruited participants via targeted Facebook
75 advertisements stratified by sex, age, and region of residence, during the early phase of the pandemic
76 [4,5]. One goal of the survey was to evaluate the extent to which social contact numbers changed across
77 countries and over time, especially in comparison with those observed prior to the pandemic, using
78 comparable metrics [3,6]. Following the literature on the relationship between social contacts and their
79 impact on the reproduction number for close-contact infectious diseases [2,7,8], and consistently with

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3 80 other social contact surveys conducted in Asia [9], Europe [10–14], Africa [15], and North America
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5 81 [16,17] to assess changes in contact patterns and their impact on infection transmission during the early
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7 82 phase of the pandemic, we quantified participants' social contacts, adoption of protective behaviour, and
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9 83 perceived threat, and estimated the relative impact of changes in social contact numbers on the net
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11 84 reproduction rate R_t , taking also the effect of other behavioural changes into account.
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15 86 **METHODS**

16 87 **Study design**

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18 88 We designed the CHBS as a cross-country, cross-sectional, and voluntary opt-in online survey to collect
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20 89 key information on people's health and behaviour in eight high-income countries – Belgium, France,
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22 90 Germany, Italy, the Netherlands, Spain, the United Kingdom (UK), and the United States (US). The first
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24 91 wave of data collection ran from March 13 to April 12, 2020, a key period during which the global
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26 92 pandemic was well underway, even though at different stages across countries [4]. To quickly reach large
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28 93 numbers of survey participants across several countries, recruitment occurred via targeted advertisements
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30 94 implemented through the Facebook Ads Manager, a tool usually employed by advertisers to create
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32 95 marketing campaigns for their products. The ads were stratified by sex, age group, and region of
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34 96 residence, in order to ensure that a minimum number of respondents could be reached in each stratum
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36 97 [18,19]. Post-stratification weights by sex, age group, and region of residence were used in all analyses.
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38 98 These were obtained by dividing the true population proportion in each stratum (based on nationally
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40 99 representative census data [20,21]) by the sample proportion from the same stratum. The effect of
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42 100 applying these weights to the sample is shown in the Supplementary Tables S1-S8. Ethical approval for
43
44 101 the study was obtained from the Ethics Council of the Max Planck Society. Participation was anonymous,
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46 102 voluntary, and open to people aged 18 or older who gave their informed consent. This study was funded
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48 103 with support from the Max Planck Institute for Demographic Research, which is part of the Max Planck
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3 105 We asked respondents to report the number of social contacts (defined as any interaction
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5 106 involving either physical contact or a conversation of three or more words in the physical presence of
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7 107 another person) on the day prior to the survey in four different settings, i.e., at home, at school, at work,
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9 108 and in the general community (e.g., during commuting or leisure activities) (Supplementary Fig. S1). We
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11 109 calculated the overall number of daily contacts per person as the sum of contacts in the four settings, after
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13 110 removing participants who reported more contacts than the 90% quantile of the contact distribution for
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15 111 the respective setting. This choice was motivated by the need to remove low-quality responses with
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17 112 implausibly high contact numbers. Our results were robust to the choice of the threshold, as we also
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19 113 considered a fixed cut-off point equal to 29 contacts, which has been used in a seminal social contact
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21 114 study [3] and which resulted in slightly higher average contact numbers (Supplementary Tables S9-S16).
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23 115 We also asked participants to report, among others, their perceived level of threat (Q13: “What level of
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25 116 threat do you think the coronavirus poses to... you personally? ... your family?”) and their adoption of
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27 117 any protective behaviours that might have an impact on disease transmissibility [22] (Q18: “Which of the
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29 118 following actions, if any, have you already taken to protect yourself from the coronavirus?... washed
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31 119 hands more often?... worn a face mask?... avoided social activities (e.g., meeting friends)?”).
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37 121 **Data analysis**

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39 122 We modelled the number of daily contacts reported by participants using negative binomial regression to
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41 123 account for possible over-dispersion in the contact data [23]. The models were fitted independently by
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43 124 country, setting of contact, and contact threshold, and adjusted for both socio-demographic characteristics
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45 125 and behavioural responses of respondents. The first group accounted for sex, age group, region of
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47 126 residence, education level, working status, household (HH) size (continuous and centred around the
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49 127 mean), day type (whether weekday or weekend), and being foreign-born. The second group included a
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51 128 dummy variable for each protective behaviour and a threat perception index, built by averaging the threat
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53 129 to oneself (much higher for older adults than for the 18-24 group [4]) and to the family. For each fitted
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3 130 model, we predicted the mean number of contacts, overall and by age group, adjusted at the mean values
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5 131 of the three behavioural variables and the feeling of threat.

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7 132 Next, we assessed the implications of the changes in social contact numbers for the net
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9 133 reproduction number (R_t , i.e., the average number of new infections generated by an infectious person at
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11 134 time t in a population, either partially or fully susceptible, considering the current interventions and the
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13 135 potential spontaneous behavioural change in response to the risk of infection [24,25]), estimated as the
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15 136 dominant eigenvalue of the next generation matrix \mathbf{N} , which provides information on the numbers of
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17 137 newly infected individuals by age group at a given time [26]. Under the “social contact hypothesis”
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19 138 [2,27], we have the relationship $\mathbf{N} = Dq\mathbf{C}$, where \mathbf{C} denotes the matrix containing the average number of
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21 139 contacts between age groups, q is the infection transmissibility, and D is the length of the infectious
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23 140 period. We used the proportional relationship between \mathbf{N} and \mathbf{C} , i.e., $\mathbf{N} = \frac{R_t}{\rho(\mathbf{C})}\mathbf{C}$, where $\rho(\mathbf{C})$ denotes the
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25 141 dominant eigenvalue of \mathbf{C} , to assess changes in R_t due to changes in social contact numbers [11,14,17].
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27 142 We compared our contact data with those collected prior to the epidemic, either from the POLYMOD
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29 143 study (Belgium, Germany, Italy, the Netherlands, and the UK) [3,28], or from the Comes-F study
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31 144 (France) [6,29], and we derived age-specific social contact matrices \mathbf{C} compatible with the demographic
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33 145 structure of each country at the beginning of 2020 [30].
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38 146 We assumed that (i) the basic reproduction number R_0 of the infection was consistent with social
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40 147 mixing as measured prior to COVID-19, under the assumption of absence of immunity in the population
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42 148 and of any behavioural change and interventions; (ii) the parameters D and q did not change over time;
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44 149 (iii) the initial contact matrices of Italy and the UK could be a reasonable replacement of contact patterns
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46 150 of Spain and the US, because of cultural similarity, after projecting them on the respective demographic
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48 151 structures.

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50 152 We obtained weekly contact matrices \mathbf{C}_w^{cov} by multiplying the normalised pre-COVID contact
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52 153 matrices \mathbf{C}^{pre} with the predicted contact numbers by age group and week (see more details on matrix
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54 154 construction in the Supplementary Material). We finally computed the weekly values of R_t^w as $R_0 f_R^w$,
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3 155 where the weekly reduction factor f_R^w was given by the ratio between the dominant eigenvalue of the
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5 156 weekly contact matrix and that of the pre-COVID matrix, i.e., $f_R^w = \rho(\mathbf{C}_w^{cov})/\rho(\mathbf{C}^{pre})$.

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8 157 Our estimates of R_t^w accounted for three sources of uncertainty, namely, (i) the baseline basic
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10 158 reproduction number R_0 , which, according to a meta-analysis of the literature, was assumed to be
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12 159 normally distributed with mean 2.6 and standard deviation 0.54, resulting in the 95% confidence interval
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14 160 (CI) (1.54, 3.66) [14,17]; (ii) the weekly predictions of the daily overall number of contacts, assumed to
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16 161 be normally distributed with mean and standard deviation coming from our predictions; (iii) the pre-
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18 162 COVID contact matrices, which were derived by applying nonparametric bootstrap to the original data.
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20 163 For each source of uncertainty, 5,000 replicates were taken.

22 164 All data preparation and visualization were performed in R software [31], while the negative
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24 165 binomial regression models were fitted in Stata 16.

29 167 **Patient and public involvement**

31 168 Respondents were not involved in the design of the study. However, as the survey was disseminated
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33 169 through Facebook ads, users could comment on the ads, leave posts on the study page, and review the
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35 170 page itself. To maintain trust with both current and prospective participants, we engaged with user
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37 171 comments and provided additional information if requested [5].

41 173 **RESULTS**

43 174 From an initial sample of 60,048 respondents, we obtained a final sample of 51,233 individuals who (i)
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45 175 completed the questionnaire between March 13 and April 12, 2020, (ii) provided the information on sex,
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47 176 age group, and region of residence, necessary for the computation of the post-stratification weights, and
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49 177 (iii) reported knowing at least something about the coronavirus outbreak at the time of their participation.

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52 178 Individual social contacts decreased during the study period in all surveyed countries, plateauing
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54 179 at the lowest levels between calendar week 2020-13 (March 23 – 29) and calendar week 2020-14 (March

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3 180 30 – April 5) under both contact number thresholds (Fig. 1 and Supplementary Fig. S2). The decrease was
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5 181 such that around 30% of participants in each country reported having less than one contact per day during
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7 182 the study period (Supplementary Fig. S3).

9 183 Results for the US and the UK showed that the overall numbers of daily social contacts declined
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11 184 considerably after governments issued physical distancing guidelines, mainly occurring during week
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13 185 2020-11 (March 9 – 15), rather than after more stringent lockdown measures were announced. Comparing
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15 186 trends before and after the announcement of physical distancing measures, both occurring between week
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17 187 2020-11 and week 2020-12 [32,33], we estimated that, under the 90% quantile threshold, the average
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19 188 number of daily contacts decreased from 3.67 (8.81 under the ≤ 29 threshold) in week 2020-11 to 2.82
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21 189 (4.81) in week 2020-13 in the US, and from 3.43 (8.77) to 2.40 (3.85) in the UK. Then, in week 2020-14,
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23 190 after the implementation of lockdown measures, contact numbers decreased even further in the UK – to
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25 191 2.17 (3.07) – and to a smaller extent in the US – to 2.67 (4.42) –, where contact numbers had essentially
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27 192 plateaued since the beginning of week 2020-13 (Table 1 and Supplementary Table S17). Also in the other
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29 193 countries, where physical distancing guidelines were introduced before the beginning of our study, we
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31 194 found that the average number of contacts had declined to their lowest levels in week 2020-14, ranging
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33 195 from 2.94 and 2.97 in Germany and the Netherlands, respectively, to 1.93 and 2.17 in France and Italy,
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35 196 respectively (Table 1). These results show how reductions in social contacts differed between those
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37 197 countries that eventually applied a full lockdown (people were required to stay at home and not allowed
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39 198 to go out if not necessary), such as Belgium, France, Italy, Spain, and the UK, and those that opted for a
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41 199 partial lockdown (a stricter version of the physical distancing guidelines was imposed, but people had the
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43 200 freedom to go out), such as Germany and the Netherlands.

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45 201 The comparison between the pre-pandemic contact data and those in week 2020-15 showed that
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47 202 the largest reduction occurred in Italy, at 87% under the 90% quantile threshold (81% under the ≤ 29
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49 203 threshold), though substantial declines also occurred in the other countries, ranging from 61% (32%) in
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51 204 Germany to between 78% and 82% (63% and 70%) in Belgium, France, the Netherlands, and the UK.
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53 205 This variation was mostly due to a decrease of contact numbers in the general community and, to a lower
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3 206 extent, at work. Indeed, while the former setting was the main contributor to the overall number of daily
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5 207 contacts in the pre-COVID-19 period, at the end of the study period (week 2020-15) and under the 90%
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7 208 quantile threshold, home contacts had become the largest component, representing up to 50% (in
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9 209 Germany and the Netherlands) and around 70% (in Italy, Spain, and the UK) of all the contacts
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11 210 (Supplementary Fig. S4); this result was slightly attenuated under the ≤ 29 threshold, as in Germany and
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13 211 the Netherlands, both the work and the general community represented more important contributors than
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15 212 the household (Supplementary Fig. S5), likely due to the smaller average household size in these two
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17 213 countries (Supplementary Fig. S6).

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20 214 The analysis of the determinants of the contact numbers showed a pattern of cross-country
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22 215 heterogeneity, with a dependence on socio-demographic variables such as the household size and being in
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24 216 paid work – all positively associated – and, to a lower extent, being male, and reporting data during the
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26 217 weekend (Supplementary Figs. S7 and S8). In terms of behavioural factors, at the introduction of the
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28 218 physical distancing guidelines in week 2020-11 followed an increase in the rate of adoption of protective
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30 219 behaviour, especially wearing a face mask and avoiding social activities (Fig. 2). This is particularly
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32 220 evident in the UK, the US, and Germany, where we included participants in a period of increasing
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34 221 restrictions. What strikes the most is the increased use of face coverings in all countries, except for
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36 222 Belgium and the Netherlands (stable at 10%) [4]. The largest increases were reported in Italy (from 40%
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38 223 in week 2020-11 to 80% in week 2020-15) and in the US (from 10% in week 2020-11 to 60% in week
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40 224 2020-15), while in the UK it reached 20% by the same date. Between 80% and 90% of participants in
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42 225 every country avoided social activities, with evidence of a sharp increase over time during between week
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44 226 2020-11 and week 2020-13 in the UK and, to a lesser extent, the US. Little to no variation was instead
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46 227 observed for handwashing and the perceived threat. As concerns the association between these other
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48 228 health behaviours and the contact numbers, both avoiding social activities and the feeling of threat were
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50 229 generally associated with a lower number of contacts, while wearing a face mask was often positively
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52 230 associated (Supplementary Fig. S7). Age-specific contact numbers over time were quite heterogenous
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54 231 across settings. In general, people aged 18-24 reported higher contact numbers at home (representing the
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3 232 main source of contacts), while people aged 45-64 and older adults reported higher contacts in the general
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5 233 community (Supplementary Figs. S9-12 for the 90% quantile threshold, and Supplementary Figs. S13-
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7 234 S16 for the ≤ 29 threshold).

9 235 Finally, the weekly estimates of the net reproduction number R_t^w generally decreased from the
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11 236 baseline value of the basic reproduction number R_0 under pre-COVID social mixing, albeit with large
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13 237 heterogeneity among countries (Fig. 3). In Italy, Spain, France, and Belgium, the reduction in contact
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15 238 numbers under the 90% quantile threshold led to decreases between 75% and 90% of the baseline R_0 , and
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17 239 hence to a R_t^w with 95% CI fully below one, as early as in week 2020-11 in Italy, while in the UK and in
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19 240 the US, such evidence did not appear until week 2020-13. In Germany, the decline in the overall contact
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21 241 numbers led to a rather small decrease in the R_t^w , which reached its minimum value, 1.06 (0.63–1.51), in
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23 242 week 2020-13. Under the ≤ 29 threshold, we found that the higher number of contacts entailed
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25 243 reductions of smaller entity in both social contacts and in the R_t^w , which was below one for Italy and
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27 244 Spain, and equal to one for Belgium, France, Netherlands, and, from week 13, the UK and the US
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29 245 (Supplementary Fig. S17).
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Table 1 Model-predicted mean number of daily contacts per person (with standard errors (SE)) compared with pre-pandemic model predictions, by country, setting, and week, March-April 2020. The “Overall” category encompasses contacts reported in all four surveyed settings, e.g., home, school, work, and general community.

Country	Setting	Prior to COVID-19		Week 2020-11 (Mar 9 – 15)		Week 2020-12 (Mar 16 – 22)		Week 2020-13 (Mar 23 – 29)		Week 2020-14 (Mar 30 – April 5)		Week 2020-15 (Apr 6 – 12)	
		Mean	SE	Mean	SE	Mean	SE	Mean	SE	Mean	SE	Mean	SE
		Belgium	Home	3.15	0.15							1.33	0.05
	Community	5.34	0.3							0.64	0.06	0.74	0.03
	Work	3.05	0.36							0.35	0.07	0.36	0.04
	Overall	11.78	0.48							2.29	0.11	2.38	0.06
France	Home	2.7	0.07					1.28	0.03	1.31	0.03	1.25	0.03
	Community	4.59	0.13					0.5	0.04	0.45	0.03	0.41	0.03
	Work	2.37	0.12					0.24	0.04	0.23	0.03	0.26	0.04
	Overall	10.3	0.21					1.96	0.07	1.93	0.05	1.89	0.06
Germany	Home	2.73	0.1			1.52	0.04	1.44	0.03	1.45	0.02	1.46	0.02
	Community	2.97	0.14			1.33	0.07	1.13	0.05	0.93	0.03	1.15	0.04
	Work	1.82	0.17			0.76	0.1	0.56	0.05	0.71	0.05	0.68	0.05
	Overall	8.03	0.27			3.29	0.12	3.1	0.09	2.94	0.06	3.15	0.06
Italy	Home	3.56	0.19	1.67	0.03	1.63	0.03	1.57	0.03	1.5	0.04	1.6	0.05
	Community	7.91	0.36	0.71	0.04	0.6	0.03	0.47	0.03	0.48	0.03	0.56	0.05
	Work	5.28	0.53	0.51	0.04	0.36	0.04	0.25	0.03	0.21	0.03	0.3	0.06
	Overall	18.19	0.61	2.9	0.08	2.47	0.06	2.23	0.06	2.17	0.06	2.36	0.09
Netherlands	Home	3	0.23							1.57	0.04	1.56	0.04
	Community	7.13	0.76							0.85	0.04	0.91	0.04
	Work	4.97	1.08							0.67	0.06	0.74	0.07
	Overall	15.03	1.2							2.97	0.09	3.11	0.1
Spain	Home							1.63	0.04	1.61	0.03	1.65	0.03
	Community							0.66	0.05	0.45	0.03	0.49	0.03
	Work							0.25	0.05	0.19	0.03	0.26	0.03
	Overall							2.47	0.08	2.25	0.05	2.3	0.06
United Kingdom	Home	3.54	0.14	1.65	0.06	1.62	0.05	1.51	0.03	1.52	0.03	1.56	0.04
	Community	4.07	0.21	1.27	0.09	1.3	0.1	0.62	0.03	0.51	0.03	0.53	0.04
	Work	2.89	0.39	0.65	0.12	0.51	0.12	0.37	0.04	0.2	0.04	0.2	0.04
	Overall	10.58	0.35	3.43	0.17	3.18	0.15	2.4	0.05	2.17	0.06	2.28	0.07
United States	Home			1.66	0.05	1.69	0.03	1.66	0.02	1.56	0.04	1.69	0.03
	Community			1.5	0.07	1.07	0.05	0.8	0.03	0.7	0.03	0.72	0.03
	Work			0.64	0.08	0.55	0.06	0.47	0.04	0.45	0.05	0.41	0.05
	Overall			3.67	0.13	3.17	0.08	2.82	0.06	2.67	0.05	2.72	0.06

251 **DISCUSSION**

252 This paper provided comparative estimates of the daily number of social contacts, overall and by setting
253 of contact, that people had during the early phase of the COVID-19 pandemic, between March 13 (week
254 2020-11) and April 12 (week 2020-15), in Belgium, France, Germany, Italy, the Netherlands, Spain, the
255 UK, and the US, disaggregated by week. Compared to the pre-COVID period, overall contact numbers
256 had substantively decreased, although not uniformly across all countries. Reductions were smaller than
257 the 86% observed in Wuhan (China) in February 2020 [9], as they ranged from 32% in Germany to 81%
258 in Italy, under the ≤ 29 contacts threshold. Our estimates were consistent with those from other
259 independent studies conducted at the same time in Europe and the US [10–14,17]. The unique aspect of
260 our study is that it is the only one to use a consistent approach to collect comparative data across several
261 countries and on a daily basis over an extended period of time.

262 Three results are especially relevant to characterize the changes in social contact patterns and
263 their implications for infection transmission. First, our findings suggest that the countries with the highest
264 numbers of social contacts were those that implemented only partial lockdowns (or stricter versions of the
265 physical distancing guidelines), whereas those that implemented full lockdowns experienced much lower
266 contact numbers. In this latter group, compared to the pre-pandemic period, the household replaced the
267 general community as the main source of social contacts, while in Germany and the Netherlands the
268 general community and the work remained the settings contributing the most to the overall contact
269 patterns.

270 Second, results for the UK and the US showed that the numbers of contacts declined sharply after
271 governments issued physical distancing guidelines, even before the introduction of lockdown measures,
272 showing how spontaneous individual responses may also have played a role in the rapid adoption of
273 protective behaviour. This observation is consistent with the strong association between high perception
274 risk and the wearing of face masks among vulnerable people [34], as well as with mobile phone data
275 made available by Google, illustrating the change in human mobility compared to January and February
276 2020 [35,36].

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3 277 Third, in almost all countries, we found that the reduction in contact numbers, while keeping
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5 278 fixed other epidemiological factors, resulted in a reduction of the net reproduction number R_t below one,
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7 279 and was therefore associated with a lower infection transmission, especially in a period in which the
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9 280 adoption rate of the face mask outside the home was still low, albeit gradually increasing. The exception
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11 281 was Germany, where the estimates of R_t remained consistently above one during the study period.
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14 282 Independent estimates of R_t at the beginning of April in Germany, i.e., 1.1 with 95% CI 0.9–1.4,
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16 283 calculated by the Robert Koch Institute using incidence data, were consistent with our estimates under the
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18 284 90% quantile threshold [37]. Our results can be explained by the relatively low social contact numbers in
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20 285 Germany during the pre-COVID period (eight contacts per day, on average) and the smaller reductions in
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22 286 social contact numbers during the study period. Nonetheless, our estimates should not be interpreted as
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24 287 evidence that the infection spread was exceptionally high in Germany despite physical distancing
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26 288 interventions. Changes in the R_t are brought about not only by changes in social contact patterns, but also
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28 289 in infection transmissibility, which might be affected by other health behaviours (e.g., physical distancing
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30 290 in public spaces, increased hand washing or sanitizing, compliance with mask wearing [33,38]) or
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32 291 environmental factors (e.g., surface disinfection and indoor ventilation). Although our sample provided
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34 292 data on some of the behavioural factors (i.e., hand washing, face mask wearing, and avoiding social
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36 293 activities) – which we included in the estimation of the contact numbers – we could not explicitly account
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38 294 for their impact, as well as for the impact of other important factors for which we did not collect data, in
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40 295 the calculation of R_t , which may be seen as a limitation of this study.

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43 296 The study has other limitations that should be considered when interpreting the results. First, we
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45 297 collected data using a sample of Facebook users. Although such nonprobability samples are somewhat
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47 298 less accurate than probability samples in obtaining statistics that are generalisable to the whole
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49 299 population, with the appropriate statistical adjustments, such as those we made, they offer a good
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51 300 approximation to results that could be obtained from probabilistic samples, at least at the country level.
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54 301 Furthermore, samples of Facebook users can be gathered rapidly and therefore offer data that would be
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3 302 difficult to collect otherwise during a pandemic. Indeed, to the best of our knowledge, our study is the
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5 303 only cross-country survey on social contacts that exists for the unique period of time considered. Finally,
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7 304 our data cover a large population at minimal costs compared to more traditional surveys [5].
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9 305 Second, our approach of recruiting survey respondents through targeted online advertisements
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11 306 may aggravate issues of self-selection bias. Indeed, our participants might differ to some extent from the
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13 307 general population in terms of their sociability patterns (due to their Facebook use) and their concerns
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15 308 about health-related issues (as they opted in to participate in the survey). We tackled this issue by
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17 309 stratifying the campaigns and applying post-stratification weights using factors that are linked to both
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19 310 survey participation and the outcomes of interest [39,40], and ensuring that only respondents who were
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21 311 shown the Facebook ads and clicked on the link could participate in the study (thereby avoiding biases in
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23 312 the sample that we cannot adjust for). However, post-stratification weights cannot correct entirely for
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25 313 different behaviours or social inequalities (e.g., education level, ethnicity, type of profession, or
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27 314 urban/rural residence) among Facebook users, since such variables cannot be included in the ads
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29 315 stratification. Further improvements, which go beyond of the scope of this work, may come from using a
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31 316 multilevel regression and poststratification (MRP) approach, which has shown to work well in practice
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33 317 when making inference from nonprobability samples, especially when having at disposal data from
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35 318 census or a true probability sample on the demographic strata of interest in the population [41].
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39 319 Third, several survey participants reported extremely high contact numbers, perhaps because they
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41 320 had little motivation to provide accurate counts. This is a general problem in social contact surveys.
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43 321 Typically, these surveys either include a maximum number of contacts that respondents can report, or
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45 322 researchers assess ex-post the threshold level for the right tail of the contact distribution of contacts. We
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47 323 followed the latter approach and removed respondents reporting implausible values. We found that our
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49 324 results are robust to a choice of cut-off values consistent with those used in standard surveys in the field.
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51 325 Future contact surveys may consider including attention checks items to reduce potential issues with
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53 326 outliers.
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3 327 Finally, the calculation of the net reproduction number hinges on two factors characterized by
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5 328 large uncertainty, namely, the initial estimate of the basic reproduction number R_0 and the age-specific
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7 329 social contact matrix. For R_0 , we employed a common value for all parameters coming from a meta-
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9 330 analysis based on data from China, South Korea, and Italy; although this estimate was not specific for
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11 331 each surveyed country, the attached uncertainty made it consistent with estimates used in other studies
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13 332 [11,14,17] and allowed us to disentangle the impact of the reduction in contact numbers from that of other
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15 333 epidemiological factors. For the contact matrices, as we did not collect the age of the individuals
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17 334 contacted by respondents like other single-country studies did [10–12,14,17], we scaled down the pre-
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19 335 pandemic matrices by age-specific factors derived from the data collected in our study. Although our
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21 336 matrices are not based on the observed age mixing patterns during the early phase of the pandemic, we
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23 337 believe that the results on the reduced infection transmission entailed by the reduced contact numbers is
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25 338 still valid and consistent with the results of the other studies.

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28 339 In conclusion, we provided an international comparable set of statistics on social contact patterns
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30 340 during the COVID-19 pandemic, disaggregated by country, setting, and week
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32 341 (https://osf.io/esdmg/?view_only=78fb4e2129384f3ba6c63aa67a5b9446). As these estimates offer a more
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34 342 grounded alternative to the theoretical assumptions that have often been used [38,42,43], we believe that
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36 343 the scientific community can draw on this information for developing more realistic epidemic models of
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38 344 COVID-19.

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50 460 STATEMENTS

51 461 Author Contributions

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3 462 Conceptualization: EDF, EZ; Data Curation: AG, JC; Formal analysis and investigation: EDF, JC; Project
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5 463 Administration: DP, AG; Writing - original draft preparation: EDF, JC, EZ; Writing - review and editing:
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7 464 EDF, JC, DP, AG, FR, SGC, EZ; Funding acquisition: EZ; Resources: DP, AG, FR, SGC; Supervision:
8
9 465 EZ.

11 466 **Competing interests**

13 467 None declared.

16 468 **Funding**

18 469 This study was funded with support from the Max Planck Institute for Demographic Research (no
19
20 470 award/grant number received), which is part of the Max Planck Society.

22 471 **Data sharing**

24 472 The aggregated contact data that underlie the analyses reported here are provided as weighted averages of
25
26 473 daily contact numbers by threshold, country, calendar week, and setting, both overall and stratified by
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28 474 region of residence, age group and sex, at the following link:

30 475 https://osf.io/esdmg/?view_only=78fb4e2129384f3ba6c63aa67a5b9446.

32 476 **Ethics approval and consent to participate**

34 477 Ethical approval for the study was obtained from the Ethics Council of the Max Planck Society
35
36 478 (Application No: 2020_07). Participation in this study was voluntary, anonymous, and open to people
37
38 479 who were at least 18 years old. Electronic informed consent was obtained from all participants who
39
40 480 actively opted in to participate in the online survey, enabling the collection, storage, and processing of
41
42 481 their answers.

45 482 **Acknowledgements**

47 483 We thank all participants who took the time to voluntarily complete our survey; the staff at the Max
48
49 484 Planck Institute for Demographic Research who contributed to the realization of this project, including
50
51 485 the administrative department, the IT department, and the press department; and all our colleagues who
52
53 486 took the time to review the translation and the implementation of the survey (Maarten J. Bijlsma, Mathias
54
55 487 Lerch, Marília R. Nepomuceno, Tom Theile, Nicolas Todd, Joshua Wilde). We also thank two

1
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3 488 anonymous referees and the Editor of the Journal, whose valuable comments allowed us to greatly
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5 489 improve the quality of the manuscript.
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7 490 **Figure legends**

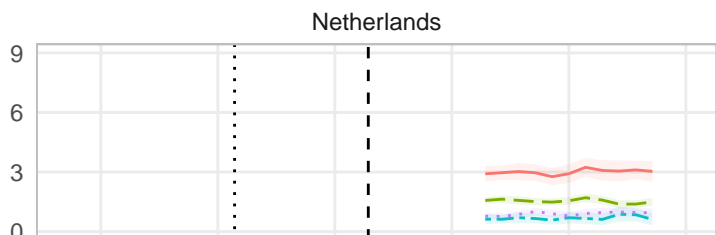
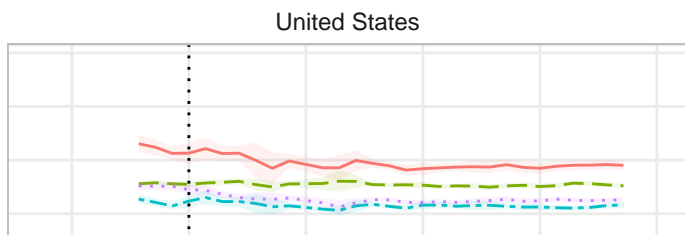
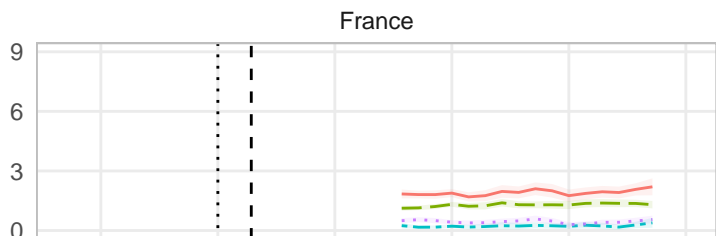
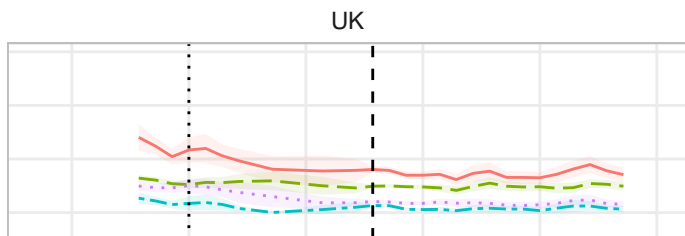
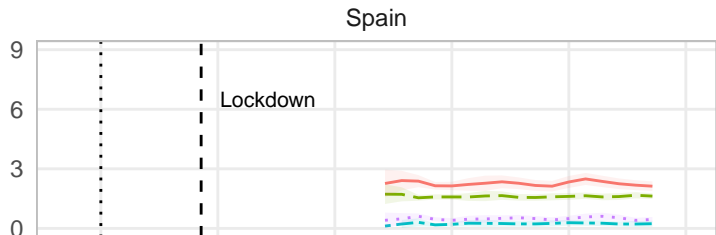
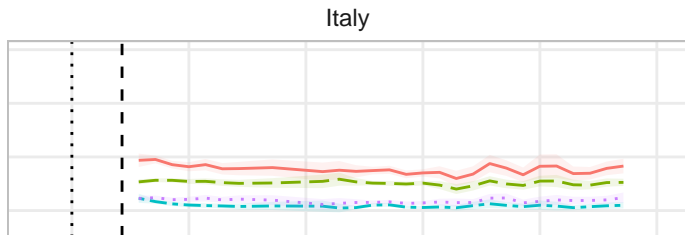
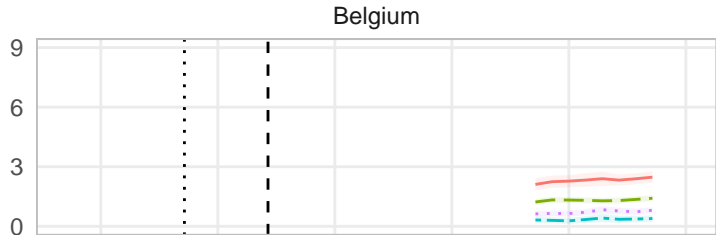
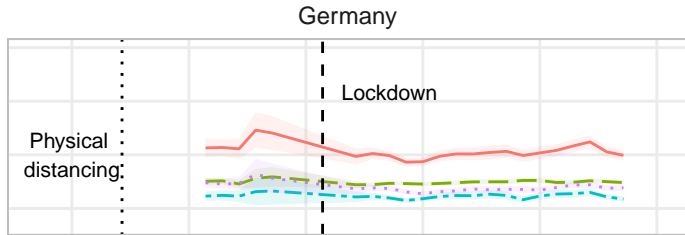
9 491 **Fig. 1** Mean overall number of daily social contacts (with 95% CI) smoothed by a simple two-day
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11 492 moving average, by country and study day, March-April 2020. The dotted line corresponds to the date in
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13 493 which the physical distancing guidelines were introduced at the national level; the dashed line
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15 494 corresponds to the date in which the lockdown, regardless of being full or partial, was ordered.

17 495 **Fig. 2** Prevalence of participants' uptake of different behavioural measures to protect themselves from the
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19 496 coronavirus and feeling of threat (averaging the feeling of threat to oneself with that to the family, after
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21 497 rescaling to a 0-100 scale), by country and week.

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23 498 **Fig. 3** Absolute change in the weekly net reproduction number R_t^w with respect to the basic reproduction
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25 499 number R_0 at baseline (A) and percent reduction with respect to R_0 (B), by country and week. The 95%
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27 500 CIs are based on 5,000 replicates.
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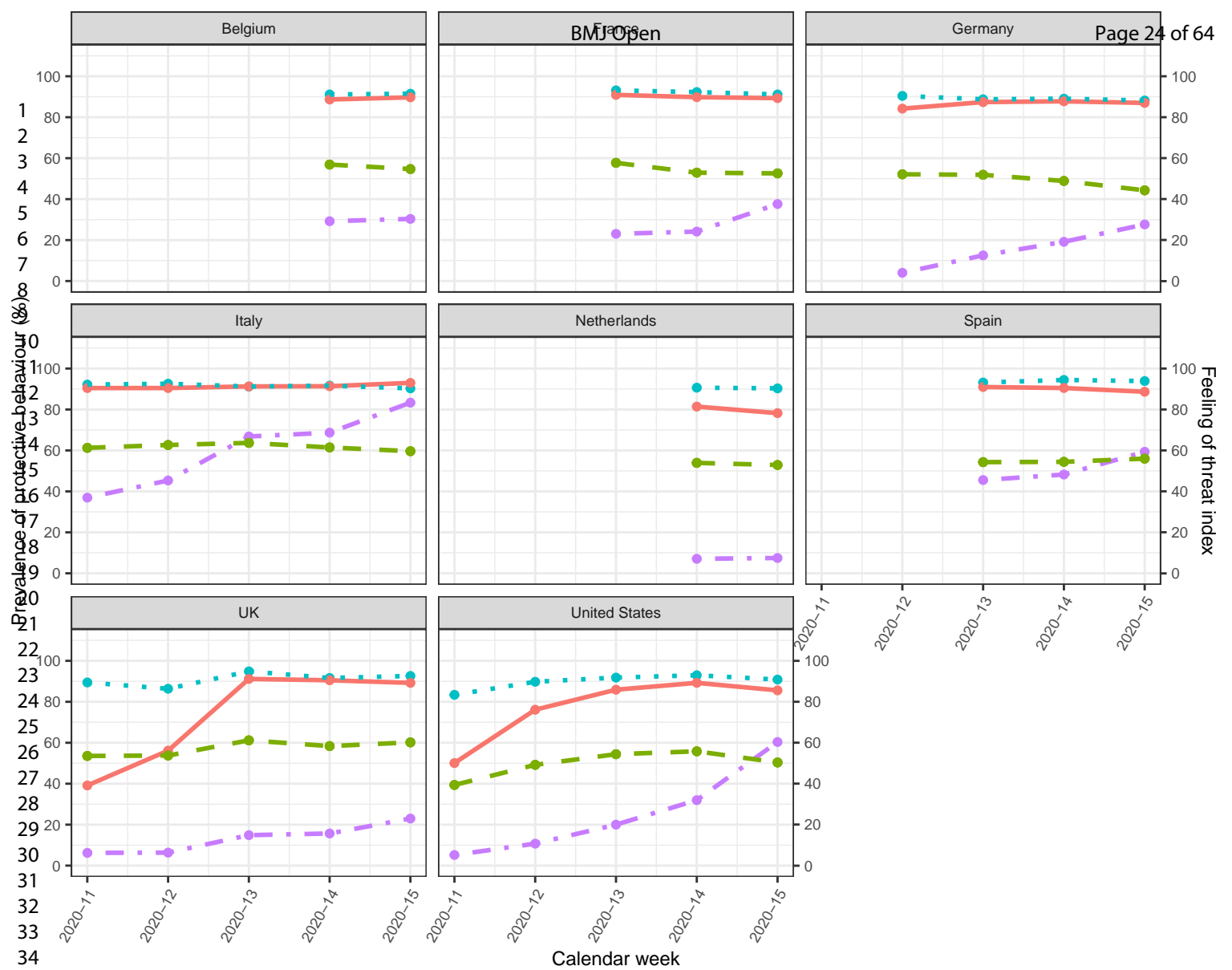
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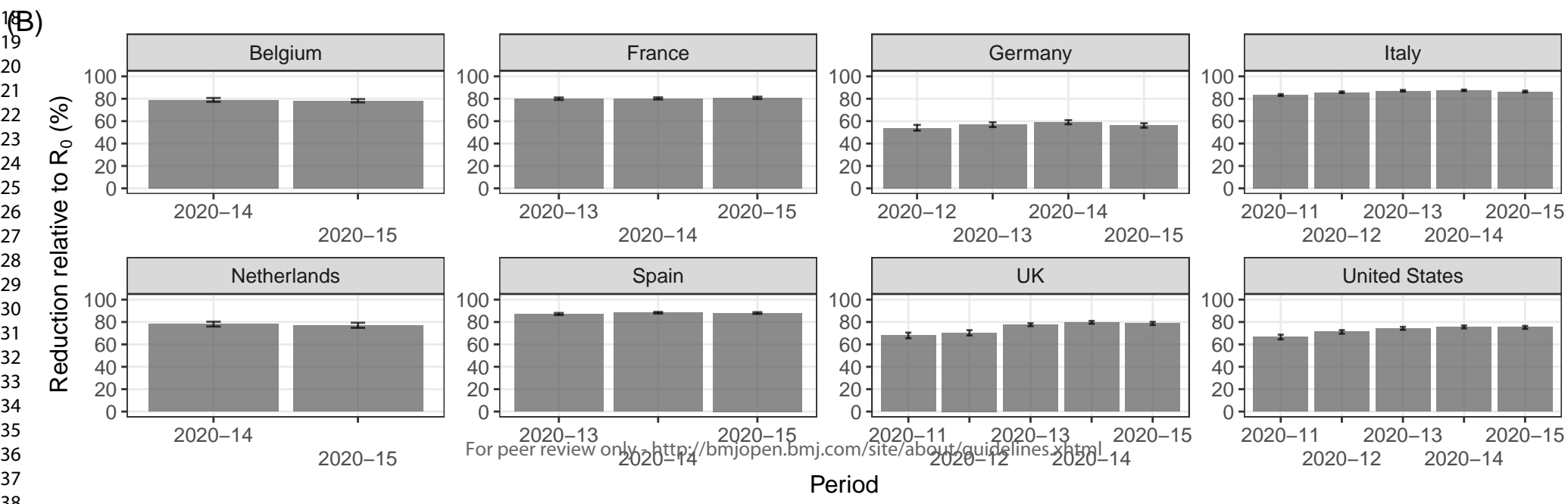
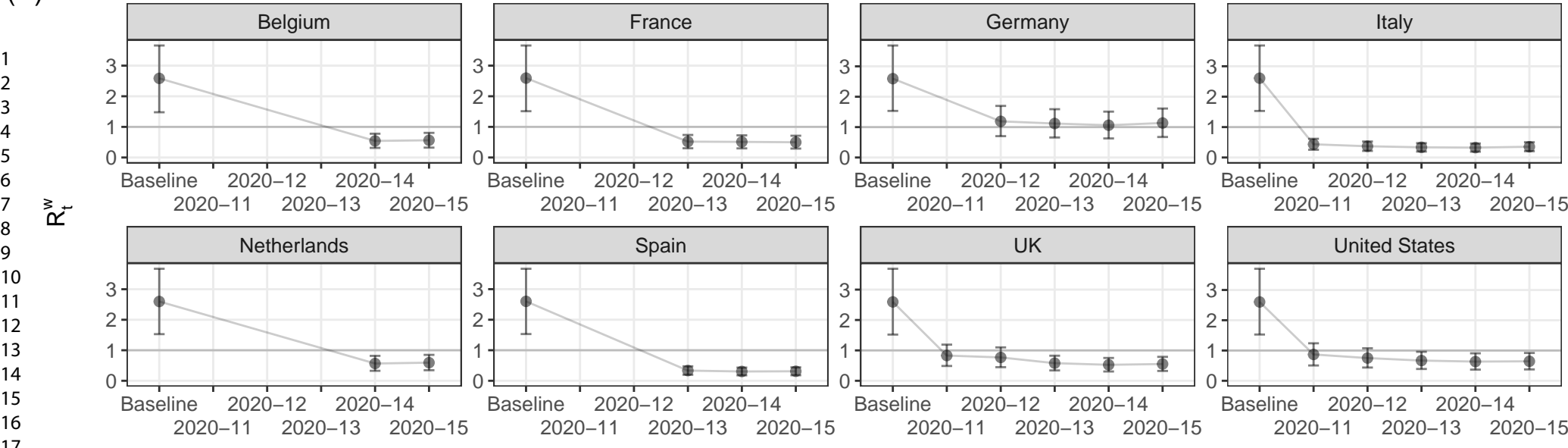
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Date of contacts





Supplementary Material

The differential impact of physical distancing strategies on social contacts relevant for the spread of SARS-CoV-2: Evidence from a cross-national online survey, March – April 2020

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Additional methods

Survey design

The data used in the analysis came from the Covid-19 Health Behaviour Survey (CHBS), an online survey carried out in multiple countries (and multiple languages) to collect key information about people's health and behaviour during the early phase of the pandemic (March – April 2020) [1]. Participation was voluntary and open to people who were at least 18 years old. Recruitment occurred through targeted advertisements implemented through the Facebook Ads Manager (FAM), which is a tool that can be used to quickly reach large numbers of survey participants across several countries [2]. The ads were stratified by age group, sex, and region of residence (largely following the NUTS-1 classification in Europe and the census regions in the United States, both aggregated into larger macro-regions) to ensure that a minimum number of respondents was reached in all demographic strata.

The questionnaire was divided into multiple sections covering different areas of interest: socio-demographic indicators (age, gender, country of birth, region of residence, level of education, and household size); health indicators (symptoms experienced in the previous seven days, among others); opinions and behaviours' (adoption of protective behaviours and disruption to daily routines, among others); and social contact data. For the purposes of validation and comparability, the questionnaire included standard questions taken from relevant sources, such as the European Social Survey for socio-demographic questions [3], and an Ipsos poll for questions related to public opinion on the COVID-19 outbreak [4].

Informed consent was obtained from all participants, enabling the collection, storage, and processing of their answers. Participants' data was treated anonymously. Ethical approval for the study was obtained from the Ethics Council of the Max Planck Society.

Recruitment Strategy

Marketers use the FAM to advertise their products or businesses. The FAM enables advertisers to create advertising campaigns that can have various goals, such as creating salience for a given service or product among Facebook users or generating traffic to an external website. Following previous examples of Facebook surveys [5–7], we used the FAM to run campaigns to recruit respondents for our study. The countries included in the study, selected because of the number of COVID-19 cases they were experiencing, were Germany, Italy, Spain, the UK, the US, France, Belgium, and the Netherlands. The FAM allowed us to perform non-probabilistic quota sampling by targeting user groups based on demographic characteristics such as sex, age, and region of residence. In this way, we could not only ensure a minimum number of participants in each combination of strata, but we were also able to control for variables possibly associated the survey outcomes and the propensity to take the survey [8,9].

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3 At the beginning of March 2020, prior to the start of the actual survey, we carried out separate
4 pilots in Italy, the UK, and the US to test the FAM and the performance of our ads, allowing the study to
5 officially begin on March 13. Fig. S1 shows the question that prompted survey participants to report the
6 information on their social contacts in the English-language version of the questionnaire.
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9 Due to technical problems on the Facebook platform for some countries, very few respondents
10 accessed the survey on certain days between March 20 and March 25. We thus excluded from the analysis
11 those days with less than ten respondents. Although this issue might have increased the uncertainty in the
12 model predictions (especially the daily ones), we believe that the analysis by week is robust and less
13 affected by this issue.
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19 Poststratification

20 Since online surveys are not random samples of the population, we adjusted our survey data using a
21 poststratification weighting approach. In particular, given that our aim was to achieve a nationally
22 representative sample, we stratified the survey by sex, age group, and region of residence, which are all
23 important variables that are related to differences in people's responses to the pandemic, as well as to
24 survey participation. In order to create poststratification weights, we divided the true population
25 proportion in each stratum, obtained from nationally representative data available through Eurostat (2019)
26 [3] and the US census (2018) [10], by the sample proportion from the same stratum in our survey. These
27 poststratification weights were used in all the statistical analyses presented in this paper.
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35 Social contact data

36 We defined social contacts, which are the focus of this paper, as any interaction involving either physical
37 contact (such as a handshake or a hug) or a conversation of three or more words in the physical presence
38 of another person. This definition is consistent with the definition employed in past social contact surveys,
39 which we used as the baseline for comparison in this work [11,12]. In more detail, we asked respondents
40 to report the number of individuals with whom they interacted on the day before the survey in different
41 settings: i.e., at home, at school or college, at work, and in the general community (such as during
42 commuting or leisure activities); while making it clear that the respondent should not report multiple
43 interactions with the same person in different settings. However, unlike previous contact surveys, we did
44 not ask about the characteristics of the contacted individuals (e.g., age and sex) to avoid overburdening
45 respondents, given the nature of the online survey. The text describing the social contact question is shown
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Health behaviours and perceived risk

We asked respondents to rate the level of perceived threat they thought the COVID-19 posed to different levels of society (Q13), namely, (i) to themselves, (ii) to their family, (iii) to their local community, (iv) to their country, and (v) to the world, using a 5-point Likert scale. For the sake of our analysis, we rescaled participants' responses to the range 0 – 1, where zero indicated “very low threat” and one “very high threat”. To account for a feeling of threat that might have affected social contact patterns of respondents, we combined in one variable the perceived level of threat to themselves and to their families, taking their simple mean. These two indicators were found to have a good internal consistency, having a Cronbach's alpha of 0.84.

Moreover, we asked respondents which health behaviours, in the form of specific actions, they took up to protect themselves from the virus (Question (Q18): “Which of the following actions, if any, have you already taken to protect yourself from the coronavirus?”). Among the listed actions, coded as dummy variables, we asked whether respondents avoided shaking hands, social activities (e.g., meeting friends), crowded places (e.g., restaurants, cinemas, gym, or playground), travelling by public transportation (e.g., by bus, tram, subway, or train) or by taxi, whether they stockpiled medicines or food, whether they used a face mask, and whether they washed their hands or used a sanitizing hand gel more often. For our analysis, we picked three of these actions, which might have an impact on the transmissibility of the virus, namely, avoiding social activities (“Avoided social activities (e.g. meeting friends)”), wearing a face mask (“Worn a face mask”), and washing the hands more often (“Washed hands more often”) [13,14].

Epidemiological analysis

The net reproduction number R_t can be estimated as the dominant eigenvalue, denoted as ρ , of the next generation matrix \mathbf{N} , i.e., $R_t = \rho(\mathbf{N})$, where \mathbf{N} provides information on the numbers of newly infected individuals by age group at a given time [15]. Under the “social contact hypothesis”, $\mathbf{N} = Dq\mathbf{C}$, where \mathbf{C} is the matrix containing the average number of contacts between age groups, q is the disease transmissibility parameter, and D is the length of the infectiousness period [16]. We use the proportional relationship between \mathbf{N} and \mathbf{C} , i.e., $\mathbf{N} = \frac{R_t}{\rho(\mathbf{C})}\mathbf{C}$, to assess changes in R_t due to changes in social contact numbers [17–19].

As we did not collect information on the age of the individuals encountered by the study participants, we derived the contact matrices \mathbf{C} for each study week using the following procedure. First, for each country, based on the data collected in the POLYMOD study between 2005 and 2006 [11], and in the Comes-F studies in 2012 [12], we constructed pre-COVID age-specific social contact matrices \mathbf{C}^{pre} ,

using the same age groups of the survey (18 – 24 years, 25 – 44 years, 45 – 64 years, and 65 years or more), which contained the average number of contacts between participants in the i th age group and their contactees in the j th age group, using a constraint for the reciprocity of contact when considering the total number of contacts at the population level. This constraint implies that, in a closed population, the total number of contacts from age class i to age class j must be equal to the total number of contacts from age class j to age class i . Hence, if we had N_i individuals in age class i and N_j individuals in age class j , reciprocity would entail that $C_{ij}N_j = C_{ji}N_i$. For this purpose, we started by dividing the total number of contacts, M_{ij} , for the number of participants in each age group, n_i , i.e., $m_{ij} = M_{ij}/n_i$. We then constructed the matrix with the total number of contacts between age classes at the population level, by multiplying the expected mean number of contacts reported by participants in the age group i with contactees in the age group j , m_{ij} , for the total number of individuals in the age group i in the population, i.e., $Z_{ij} = m_{ij}N_i$. At this point, we adjusted Z_{ij} for reciprocity by averaging the total number of contacts in one direction, Z_{ij} , with those in the other direction, Z_{ji} , weighting for the sample size by age group, namely, $Z_{ij}^{(rec.)} = (Z_{ij}n_i + Z_{ji}n_j)/(n_i + n_j)$ [20]. We finally obtained the expected average number of contacts under reciprocity at the population level dividing again by the population N_i , i.e., $C_{ij}^{pre} = Z_{ij}^{(rec.)}N_i$.

Second, we projected the matrices C^{pre} to the population structure of each country in 2020 [20] and, to remove differences in the contact levels between countries, we normalized each matrix C^{pre} to the average number of contacts at the population level, so that the mean number of contacts of the matrix $C^{pre+norm}$ was equal to one.

Finally, we multiplied the normalized matrix $C^{pre+norm}$ by the average number of daily contacts that we predicted for each group and study week, thus obtaining the weekly COVID matrices C_w^{cov} .

As we did not collect data for people younger than 18 years old, we computed their average number of daily contacts per week in the following way. To reflect school closure during the survey period, we excluded school contacts from the contact data prior to COVID-19, considering only the overlapping age groups between the two types of matrices. Then, for each country, we computed a weekly overall scaling factor, and we obtained the average number of contacts for individuals aged less than 18 by multiplying their average number of pre-COVID-19 contacts in the population for such factor.

To account for the uncertainty in the pre-COVID contact data, we applied a non-parametric bootstrap procedure to the original data, resampling with replacement the participants, proportionally to the population age distribution, and assigning them to their original contact data.

As a last request, we would like you to record the number of persons you had **contact with yesterday** in different locations (at home, at school/college, at work, other locations), from when you woke up to when you went to sleep.

- A contact is defined as:
 - EITHER a **two-way conversation** with three or more words in the physical presence of another person,
 - OR physical **skin-to-skin contact** (for example a handshake, hug, kiss or contact sports).
- Think about every person that you contacted during the day, regardless of whether the contact was long or short, and whether you knew the person or not.
- Contacts made exclusively by telephone or mobile phone should NOT be recorded.
- If you contacted the same person in different locations in the course of the day, only count him/her once, and assign him/her to the location where you two had the contact of longer duration.
 - **Example:** Anne runs a family business together with her husband Tom. Anne and Tom saw each other yesterday both at home and at work. Since they spent more time together at home than at work, Anne will count the contact with Tom as a home contact, and not a work contact.
- If you had no contacts in a given location, please enter 0.

How many persons did you have contacts with yesterday ...

*... at home?

- Number of people:
- Prefer not to answer

*... at school/college?

- Number of people:
- Not applicable (e.g. you do not attend any school)
- Prefer not to answer

*... at work?

(at your workplace or throughout the course of your daily job activity, such as meeting customers or clients)

- Number of people:
- Not applicable (e.g. you do not work)
- Prefer not to answer

*... in other settings?

(e.g. during transportation and commuting, social and leisure activities, religious services, shopping, or other activities)

- Number of people:
- Prefer not to answer

Fig. S1. CHBS questions on daily social contacts.

Additional figures

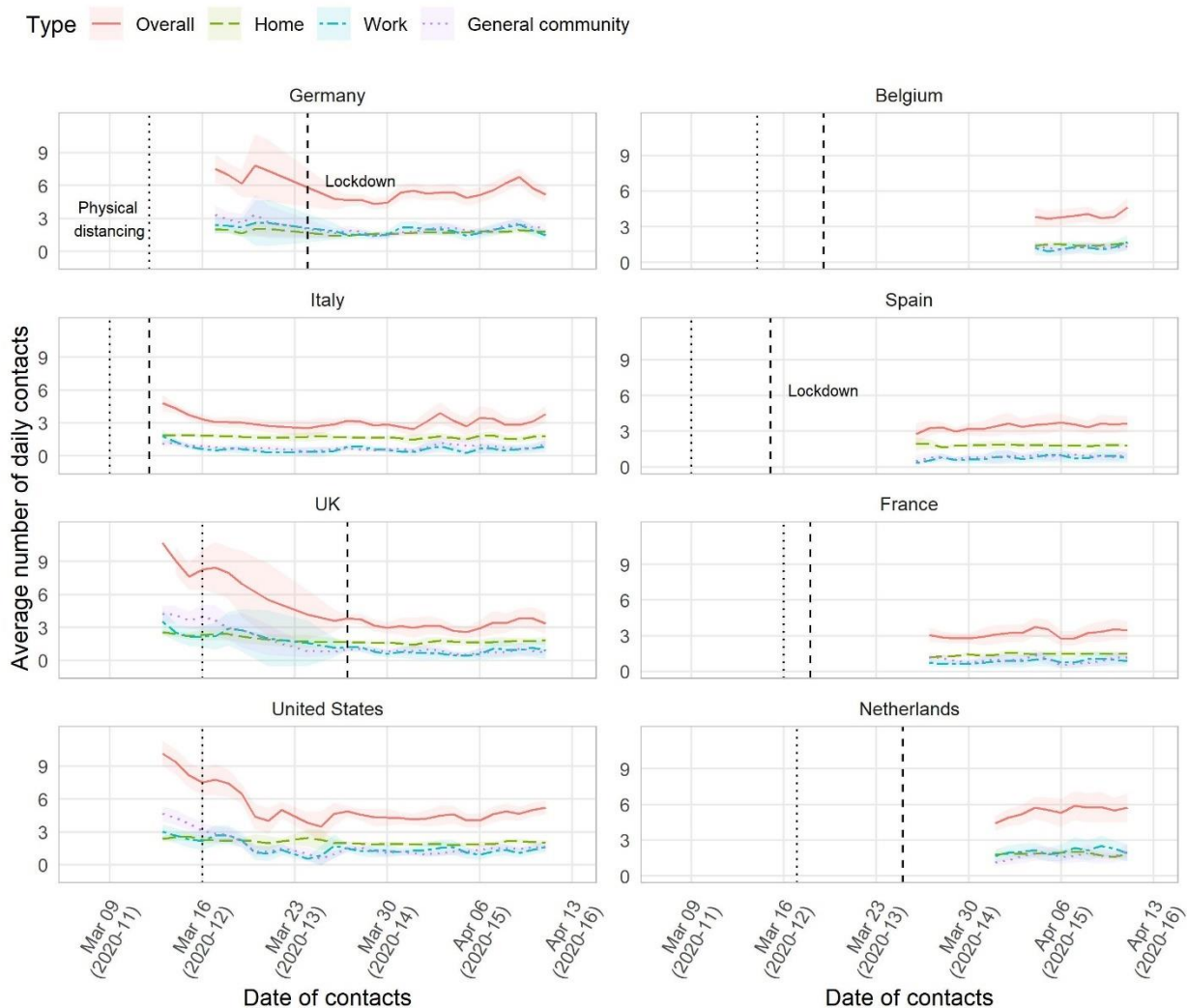


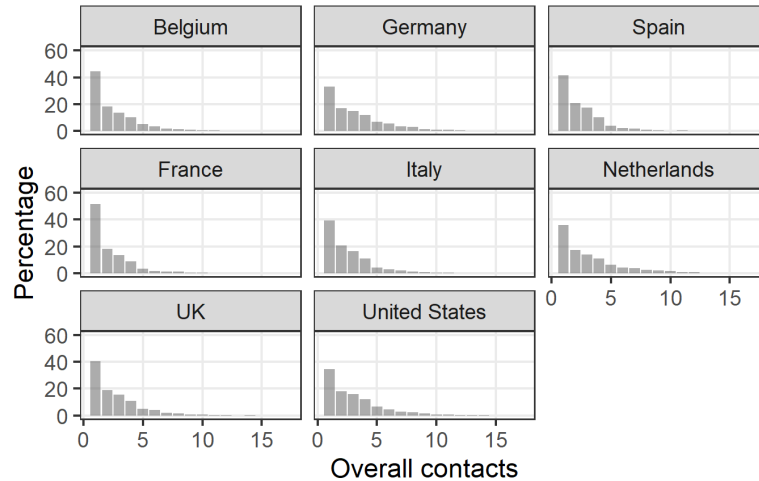
Fig. S2. Mean overall number of daily social contacts (with 95% CI), smoothed by a simple two-day moving average, by country and study day. The dotted line corresponds to the date in which the physical distancing guidelines were introduced at the national level; the dashed line corresponds to the date in which the lockdown, regardless of being full or partial, was ordered. Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

We performed a sensitivity analysis of the threshold chosen to curtail the right tail of the distribution of social contacts, in response to the extremely high values reported by some of the participants. In the following figures and tables, we present the results of the analysis using a fixed cut-off point at 29 contacts per day, removing respondents reporting 30 contacts per day or more in each of the settings.

Two features of the highly skewed distribution of the overall social contacts (Fig. S2) are worth noting. First, we found that the percentages of participants who reported having fewer than one contact per day were relatively high, at more than 35% in all countries except for Germany, the Netherlands, and the US. Second, the distribution was characterized by a long right tail, the length of which depended on the threshold used to remove the outliers at the top of the distribution (Tables S9-S16).

A

Excluding daily contact numbers above the 90% quantile



B

Excluding daily contact numbers above 29

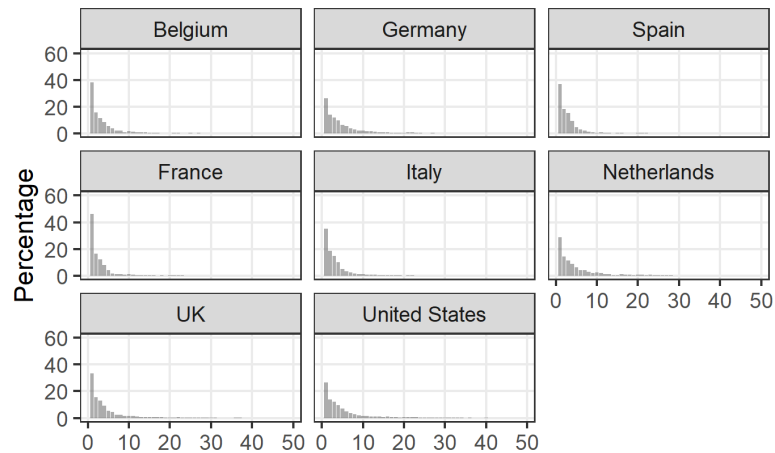


Fig. S3. Histogram with the weighted distribution of the overall number of contacts by country. All contacts exclude the top 10% (A) and those equal to 30 or more (B).

In Figures S4-S5, we showed the evolution of the weekly average number of contacts, overall and by setting, after applying the post-stratification weights, under the two threshold scenarios.

Home contacts (which show little variability over the weeks) are the main component of the overall number of contacts, followed by contacts in the general community and at work. Eventually, the contacts at school, which are reduced to zero due to the closure of secondary schools and university/colleges in every surveyed country.

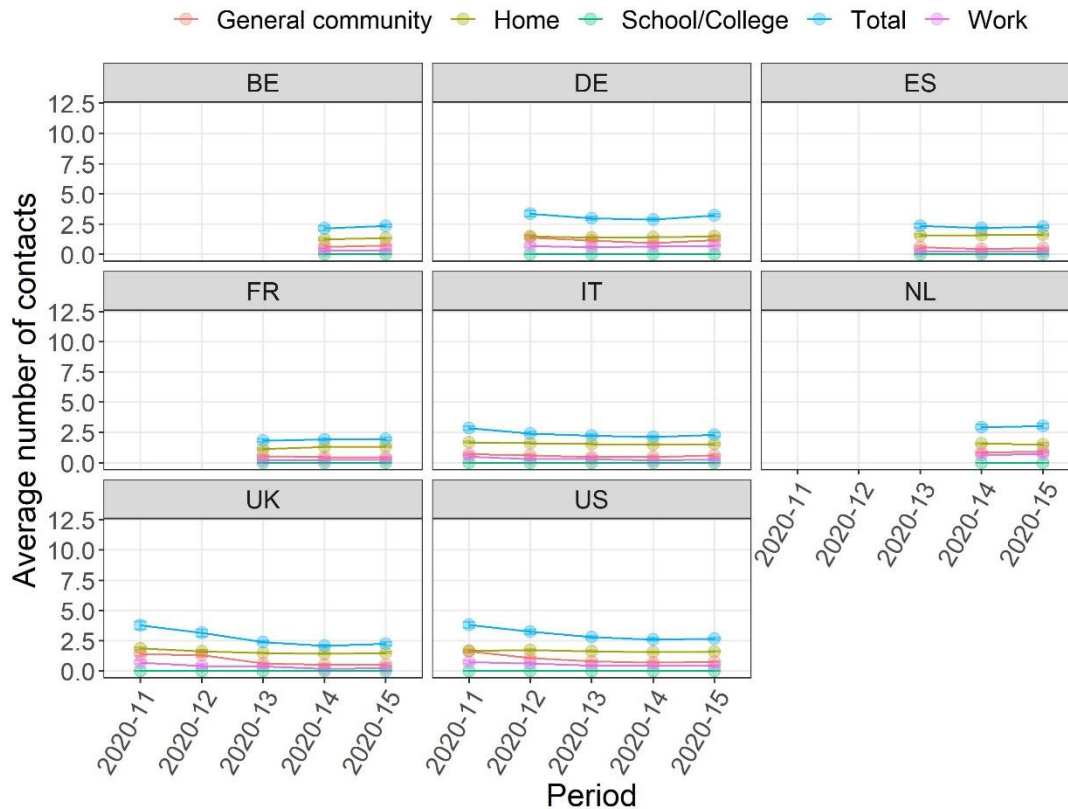


Fig. S4. Average number of daily social contacts, overall and by setting, per week and country. Respondents with contacts above the 90% quantile threshold were removed from the analysis.

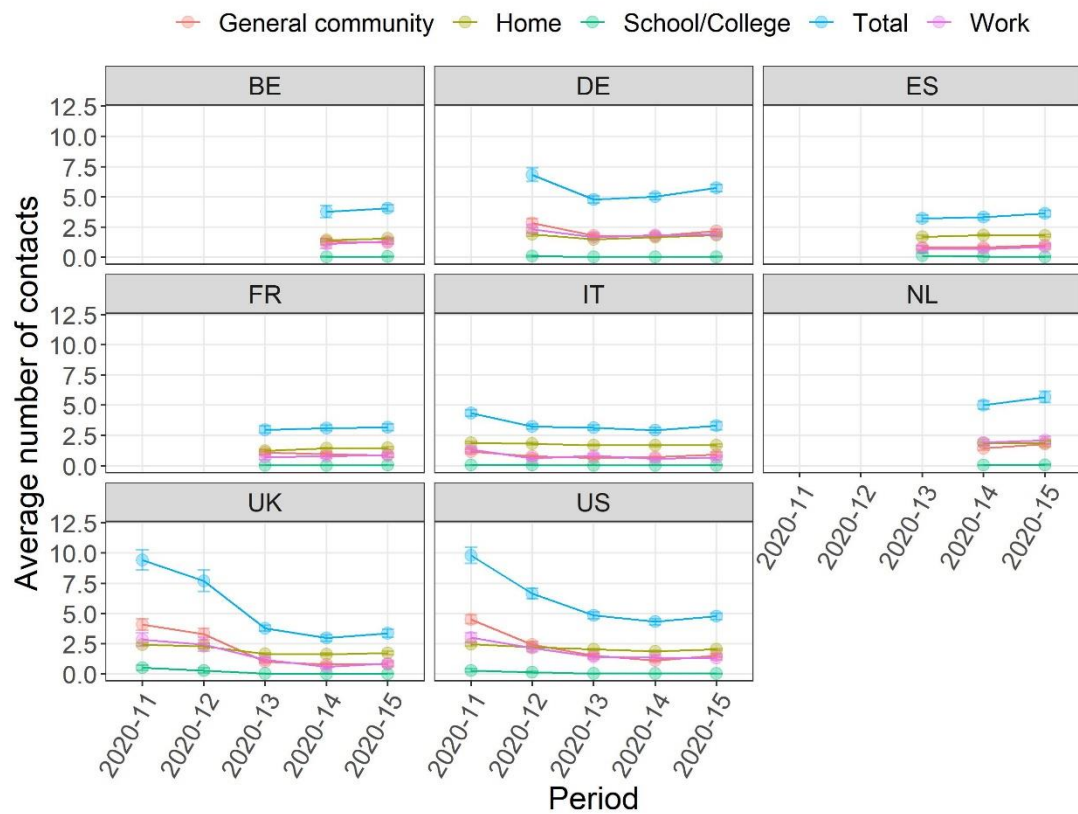


Fig. S5. Average number of daily social contacts, overall and by setting, per week and country. Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

Fig. S6 shows the consistency of the household size and the number of home contacts under the two thresholds. More than half of respondents lived either alone or with another person. Respondents living in large households, with five members or more, were more frequent in the US (above 10%). Home contacts ranged between around half a contact per day, reported by people living alone, to three contacts per day or more, reported by people living in households of four or more components, regardless of the threshold.

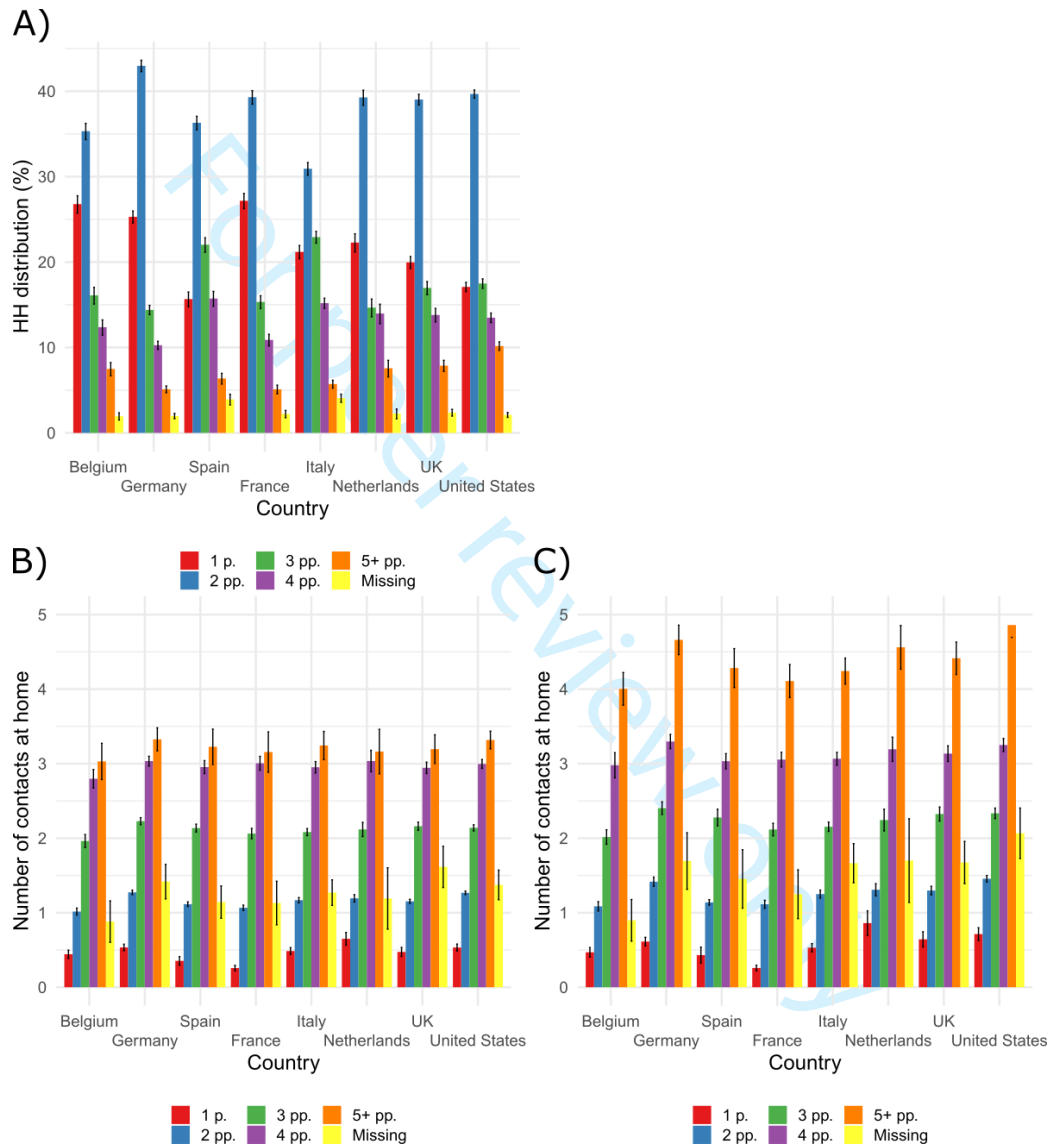


Fig. S6. Household size distribution by country (A), compared to the average number of contacts at home by household size and country, under the 90% quantile threshold (B), and under the ≤ 29 threshold.

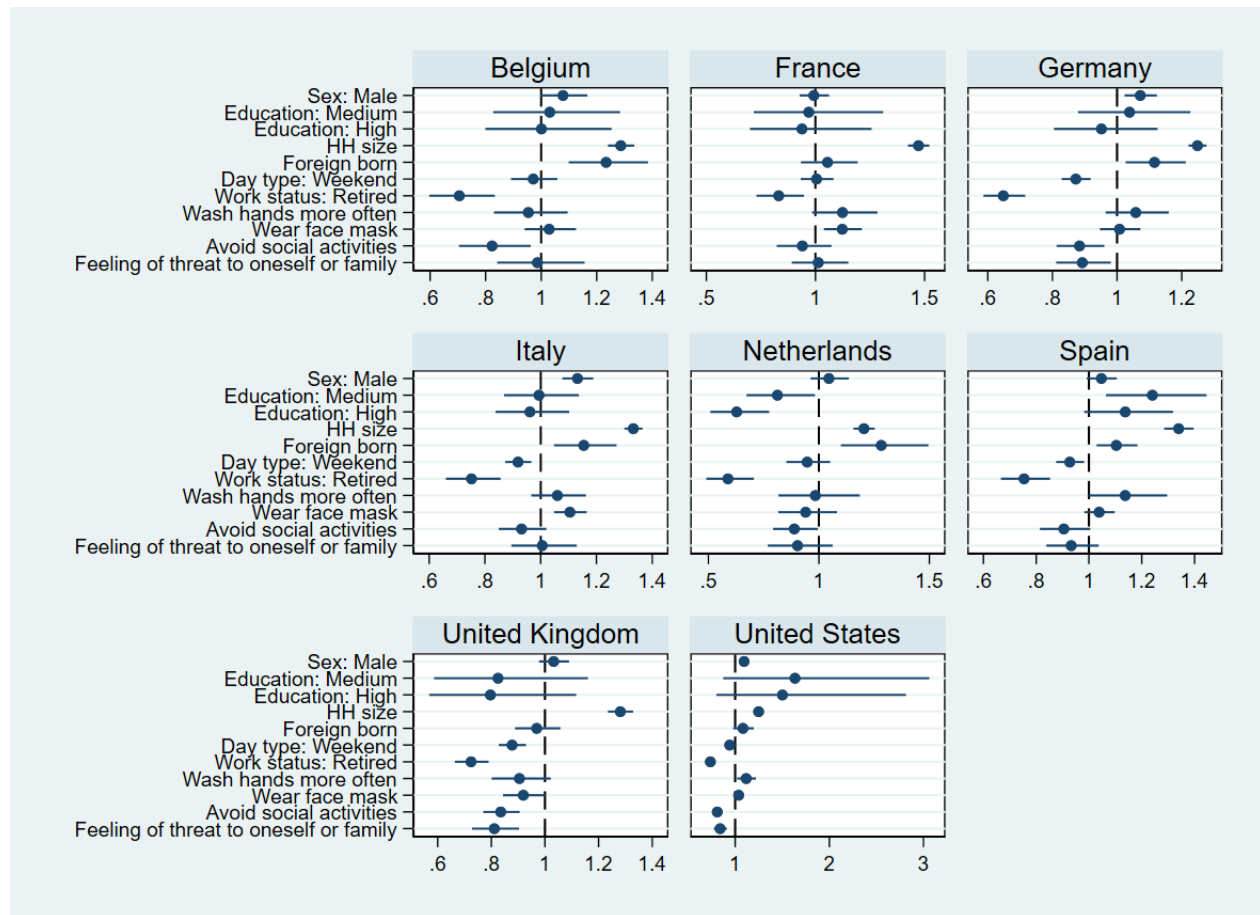


Fig. S7. Exponentiated coefficients (with 95% confidence interval) for the socio-demographic and behavioural variables included in the negative binomial regression model for the number of overall daily contacts reported by participants in each country. Respondents with contacts above the 90% quantile threshold were removed from the analysis.

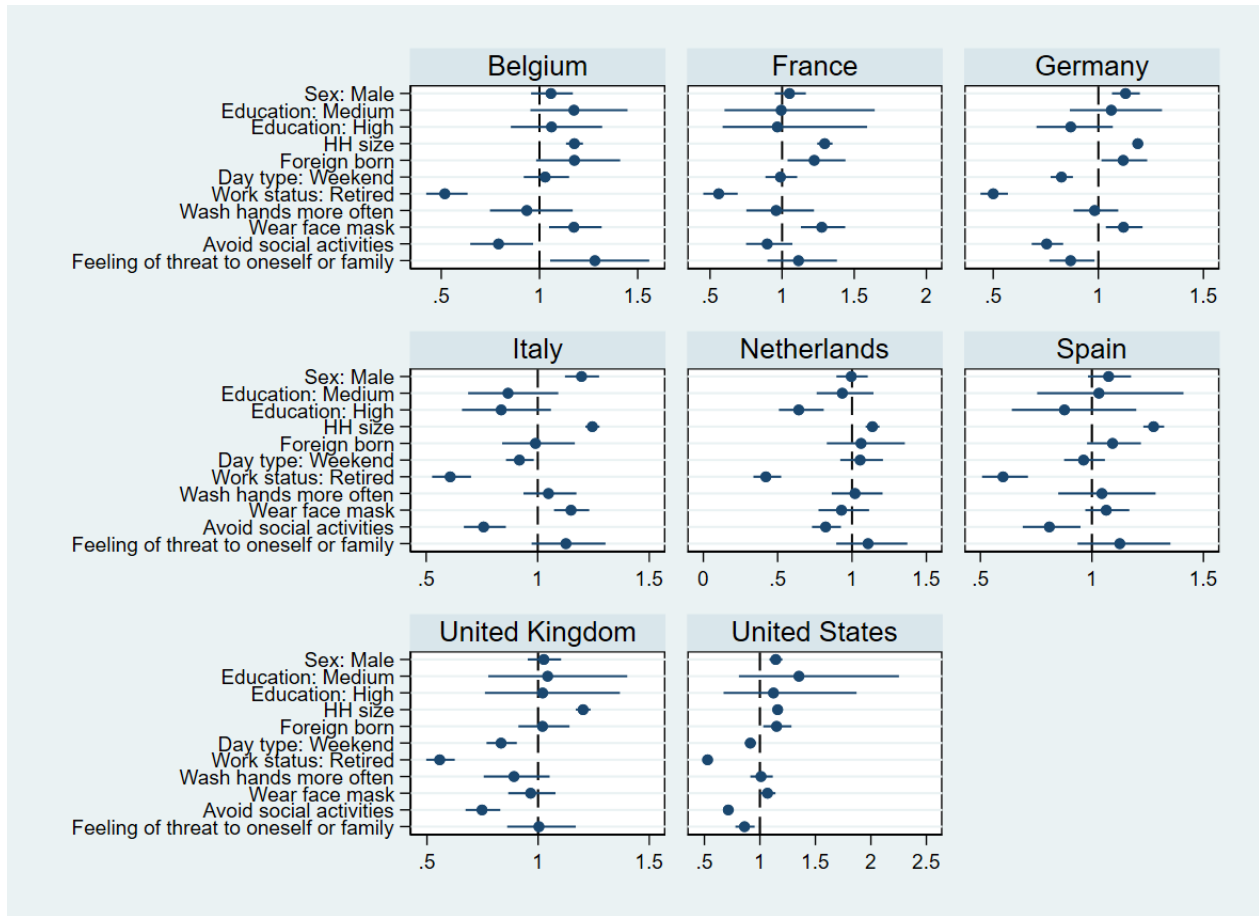
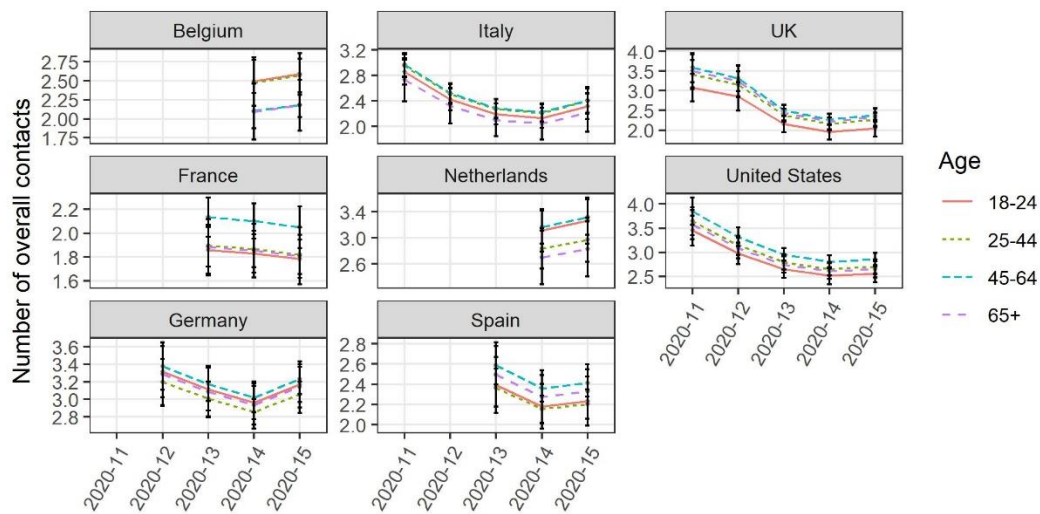


Fig. S8. Exponentiated coefficients (with 95% confidence interval) for the socio-demographic and behavioural variables included in the negative binomial regression model for the number of overall daily contacts reported by participants in each country. Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

(A)



(B)

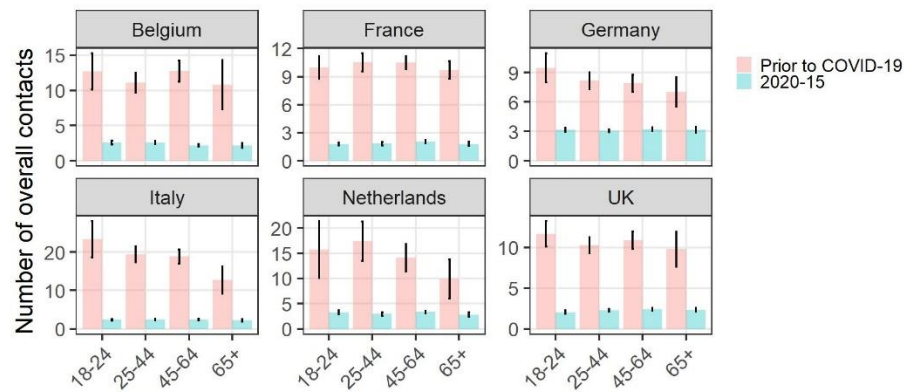
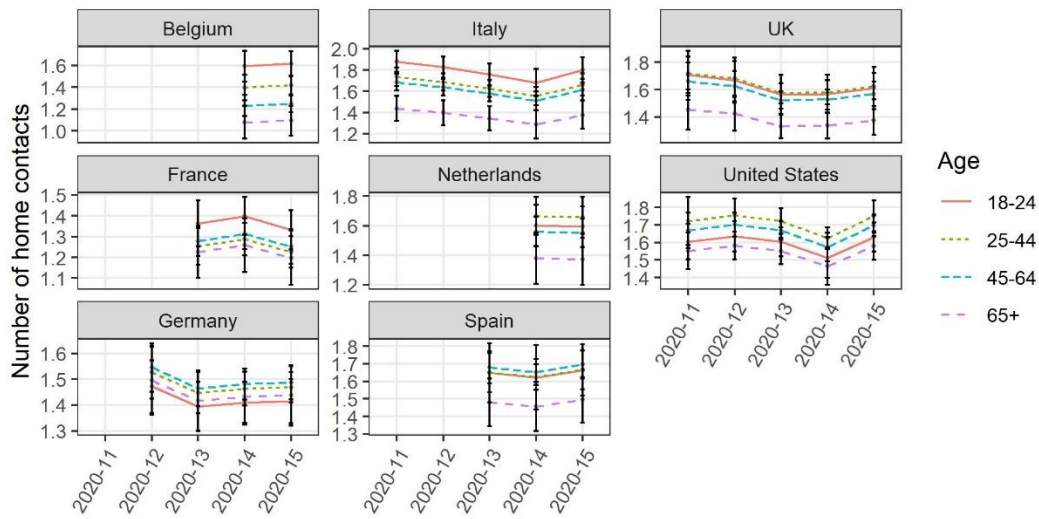


Fig. S9. Model-predicted daily number of overall social contacts, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted overall contact numbers between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the 90% quantile threshold were removed from the analysis.

(A)



(B)

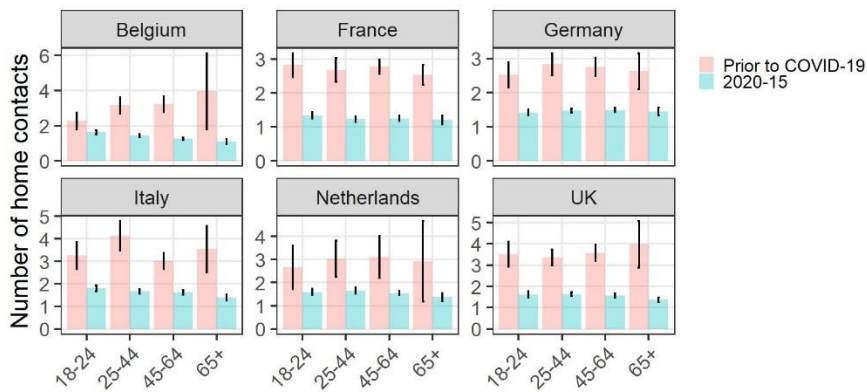
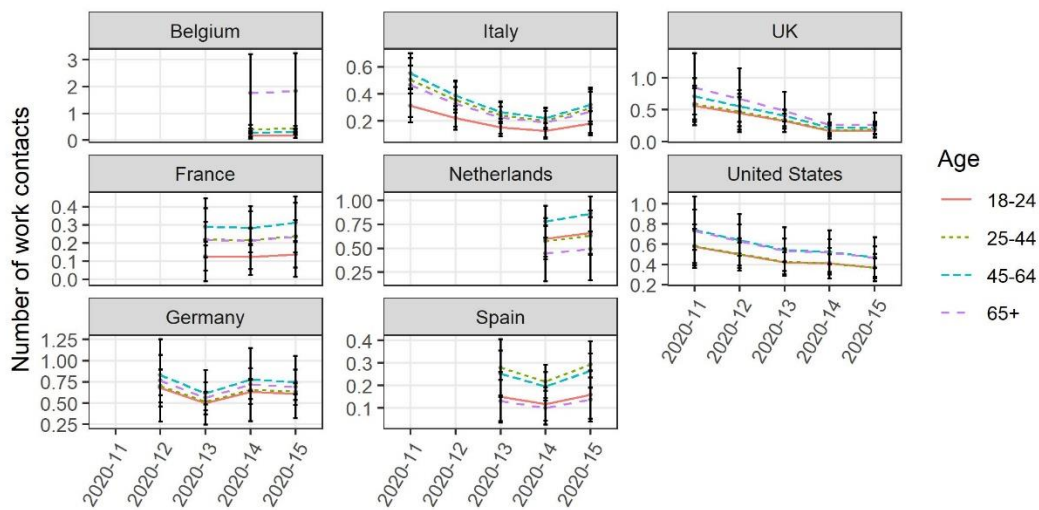


Fig. S10. Model-predicted daily number of social contacts at home, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted overall contact numbers between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the 90% quantile threshold were removed from the analysis.

(A)



(B)

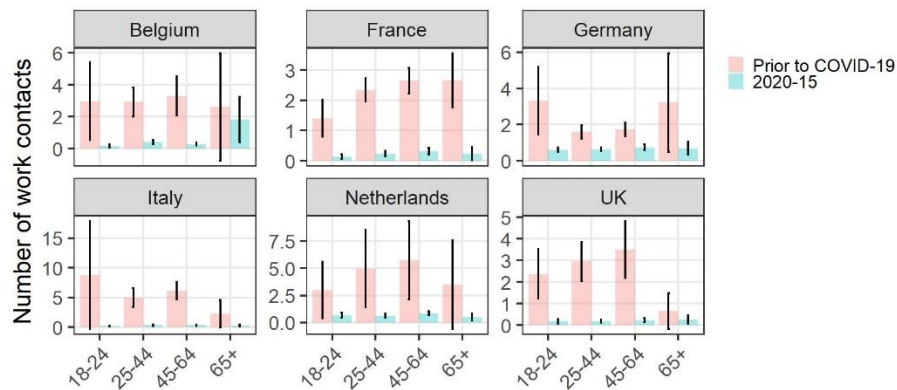
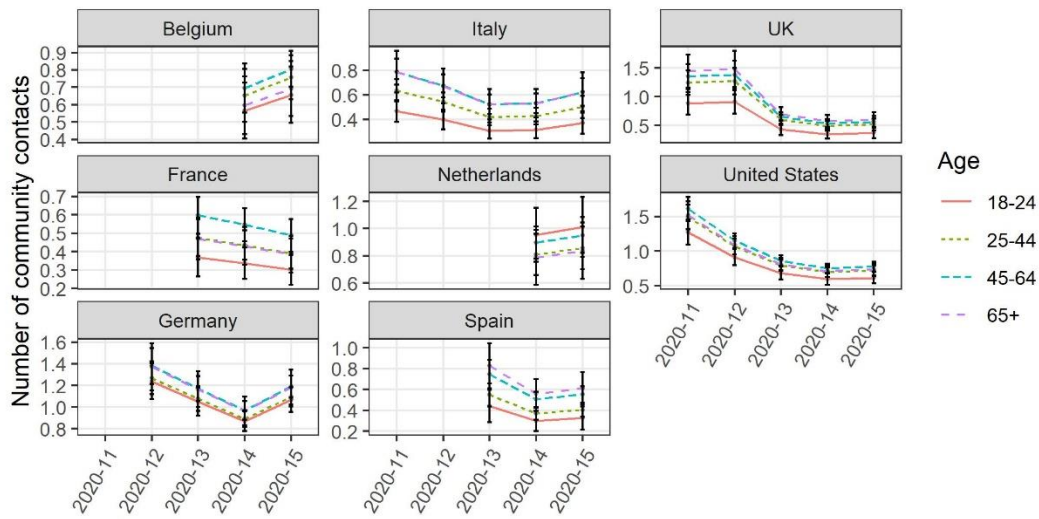


Fig. S11. Model-predicted daily number of social contacts at work, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers at work between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the 90% quantile threshold were removed from the analysis.

(A)



(B)

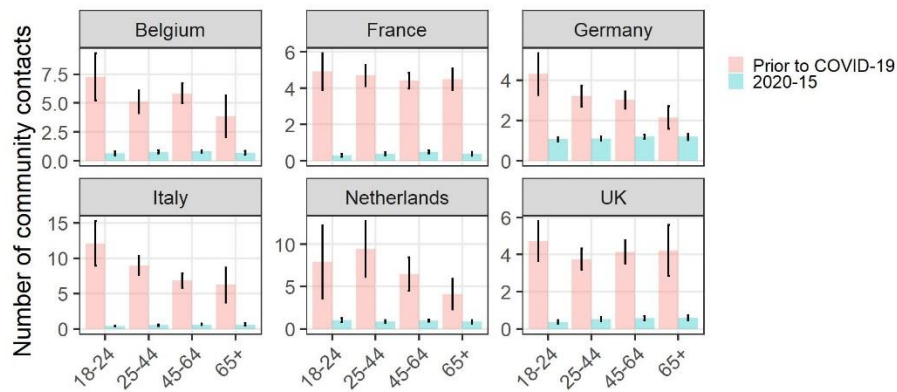
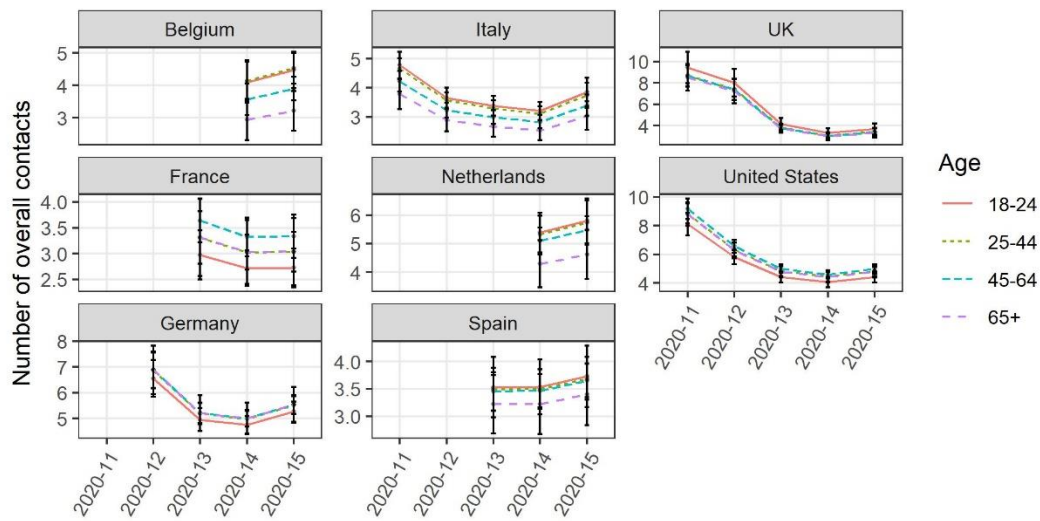


Fig. S12. Model-predicted daily number of social contacts in the general community, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers in the general community between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the 90% quantile threshold were removed from the analysis.

(A)



(B)

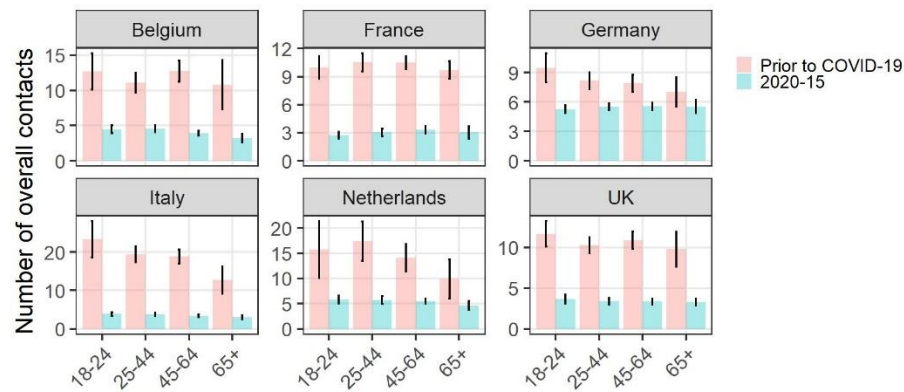
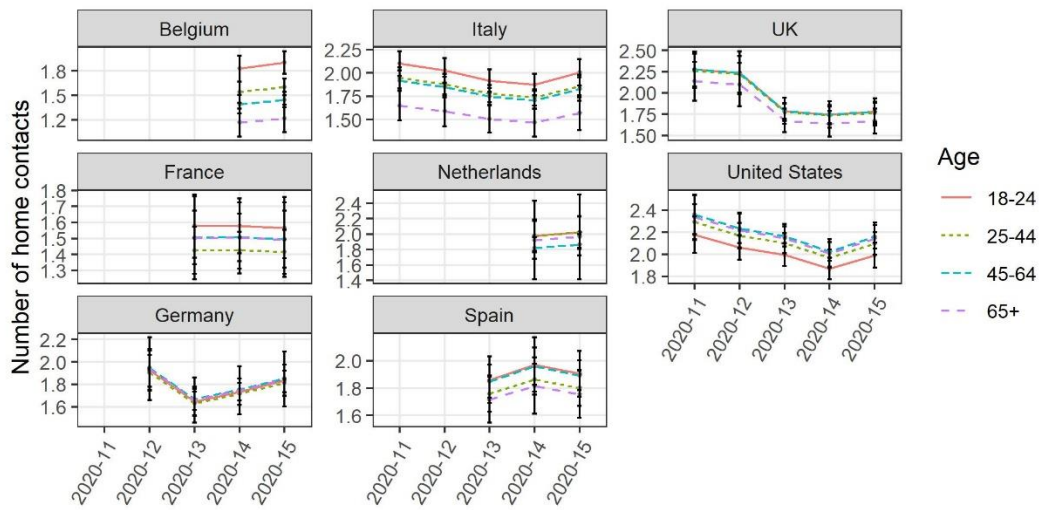


Fig. S13. Model-predicted daily number of overall social contacts, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted overall contact numbers between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

(A)



(B)

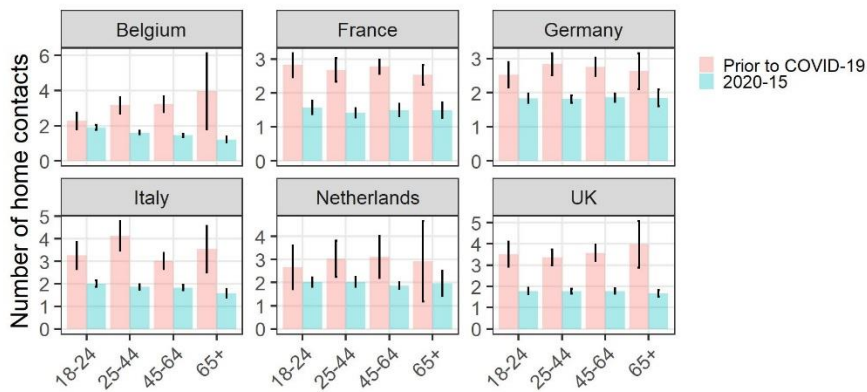
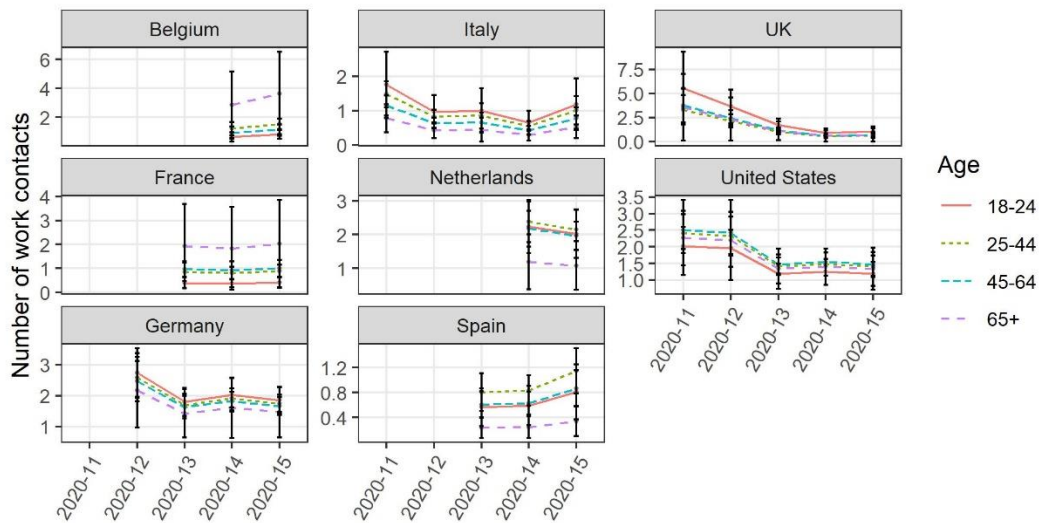


Fig. S14. Model-predicted daily number of social contacts at home, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers at work between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

(A)



(B)

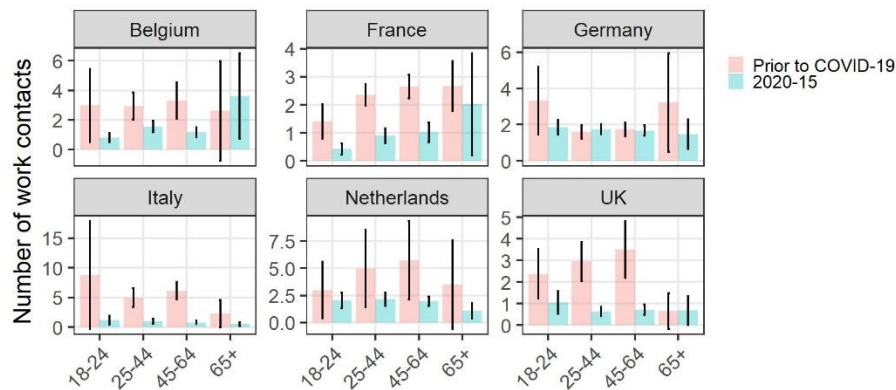
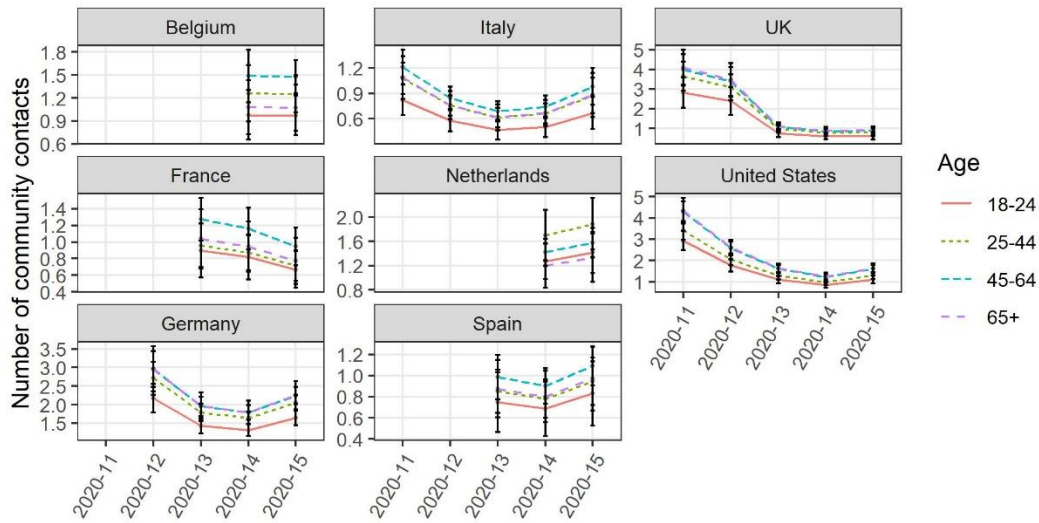


Fig. S15. Model-predicted daily number of social contacts at work, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers at work between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

(A)



(B)

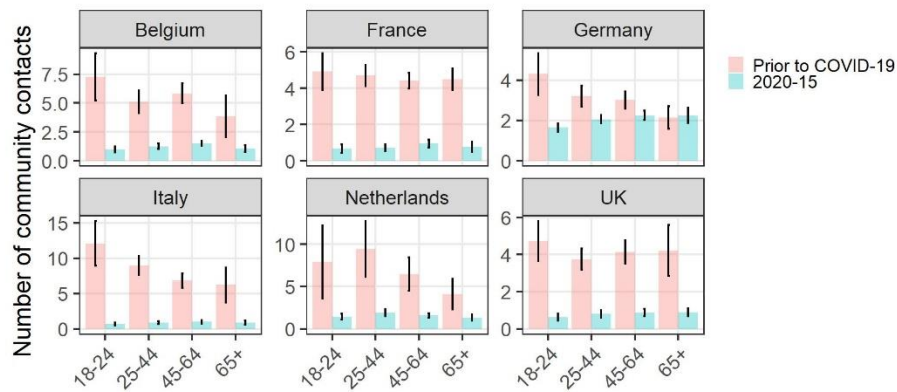
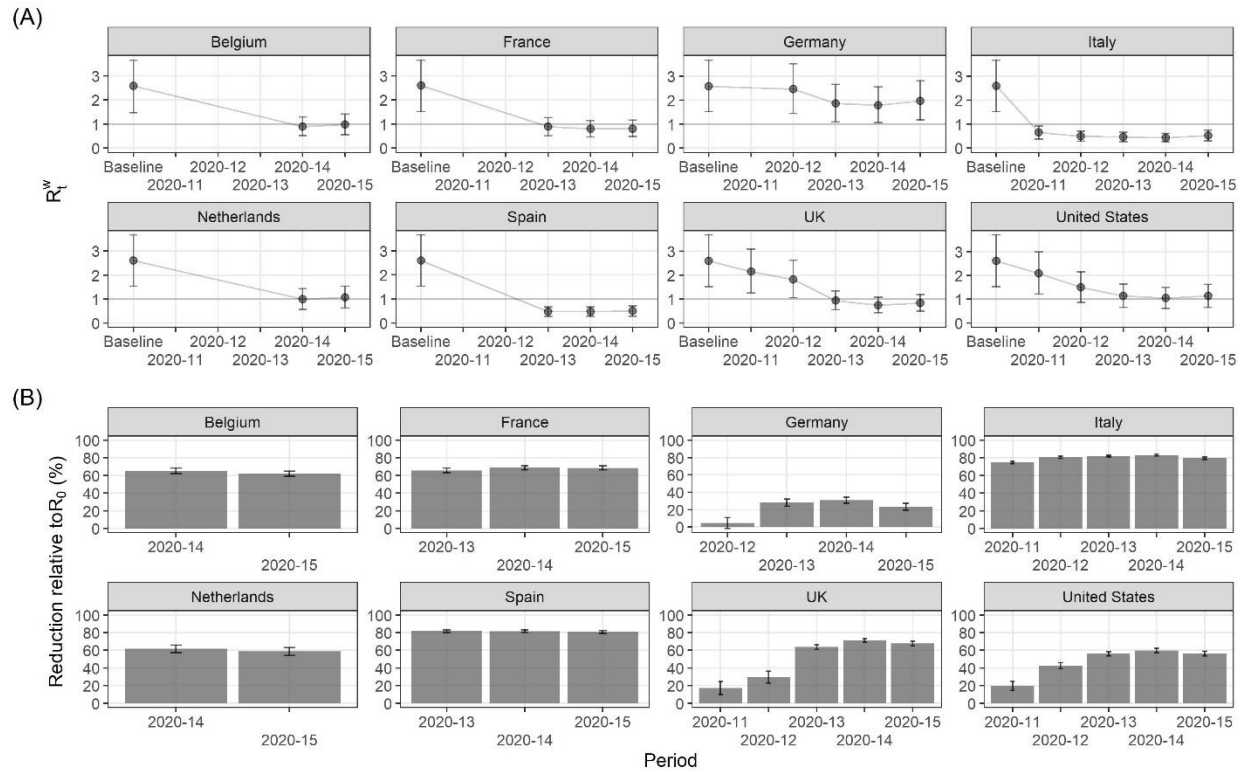


Fig. S16. Model-predicted daily number of social contacts in the general community, by age group, country, and week, March-April 2020. (A). Comparison of model-predicted contact numbers in the general community between the pre-COVID period and calendar week 2020-15, by country (B). Respondents with contacts above the ≤ 29 threshold were removed from the analysis.



29 **Fig. S17.** Absolute change in the weekly net reproduction number R_t^w with respect to the basic
 30 reproduction number R_0 at baseline (A) and percent reduction with respect to R_0 (B), by country and
 31 calendar week. The 95% CIs are based on 5,000 replicates. Respondents with contacts above the ≤ 29
 32 threshold were removed from the analysis.
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Additional tables

Comparison between the raw and the weighted samples

In Tables S1-S8, for each country, we describe participants in terms of the variables used for the stratification and the construction of the Facebook advertising campaigns, comparing the unweighted sample to the weighted sample, and to the overall population.

We found that, in all countries, women were overrepresented in the sample. Moreover, respondents were more uniformly spread across regions than in the real population. Finally, no trend in terms of age was found when comparing the raw and the adjusted sample distributions. We also noted that the unweighted sample size for the 65+ age group (who are at higher risk of death from COVID-19 [21], and who usually have lower social media participation rates [22]) was fairly large, with the Netherlands, UK, and the US showing higher percentages than in the population.

Table S1. Characteristics of survey participants in Belgium (N=3504), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region	Brussels	605	17.3%	359	10.3%	10.3%
	Flanders	1329	37.9%	2033	58.0%	58.0%
	Wallonia	1570	44.8%	1112	31.7%	31.7%
Age group	18-24	623	17.8%	479	13.7%	13.7%
	25-44	1075	30.7%	1092	31.2%	31.2%
	45-64	1172	33.5%	1135	32.4%	32.4%
	65+	634	18.1%	797	22.8%	22.8%
Sex	Female	2395	68.4%	1791	51.1%	51.1%
	Male	1109	31.7%	1713	48.9%	48.9%

Table S2. Characteristics of survey participants in Germany (N=8135), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	East	1996	24.5%	1436	17.7%	17.7%
	North	1871	23.0%	1472	18.1%	18.1%
	South	36	25.0%	2362	29.0%	
	West	2232	27.4%	2865	35.2%	35.2%
Age group	18-24	1764	21.7%	977	12.0%	12.0%
	25-44	3142	38.6%	2346	28.8%	28.8%
	45-64	2144	26.4%	2785	34.2%	34.2%
	65+	1085	13.3%	2028	24.9%	24.9%
Sex	Female	5149	63.3%	4147	51.0%	51.0%
	Male	2986	36.7%	3988	49.0%	49.0%

* The “East” region includes Berlin, Brandenburg, Sachsen, Sachsen-Anhalt, and Thüringen; the “North” regions includes Bremen, Hamburg, Mecklenburg-Vorpommern, Niedersachsen, and Schleswig-Holstein; the “South” region includes Baden-Württemberg and Bayern; the “West” region includes Hessen, Nordrhein-Westfalen, Rheinland-Pfalz, and Saarland.

Table S3. Characteristics of survey participants in Spain (N=4965), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	Central	608	12.3%	592	11.9%	11.9%
	East	1166	23.5%	1444	29.1%	29.1%
	Insular	387	7.8%	238	4.8%	4.8%
	Madrid	774	15.6%	697	14.0%	14.0%
	Northeast	569	11.5%	474	9.6%	9.6%
	Northwest	690	13.9%	471	9.5%	9.5%
	South	771	15.5%	1049	21.1%	21.1%
Age group	18-24	392	7.9%	573	11.6%	11.6%
	25-44	1858	37.4%	1582	31.9%	31.9%
	45-64	2016	40.6%	1680	33.8%	33.8%
	65+	699	14.1%	1130	22.8%	22.8%
Sex	Female	3490	70.3%	2553	51.4%	51.4%
	Male	1475	29.7%	2412	48.6%	48.6%

* The region “Central” includes Castilla y León, Castilla-la Mancha, and Extremadura; the region “East” includes Cataluña, Comunidad Valenciana, and Illes Balears; the region “Insular” includes Canarias; the region “Northeast” includes País Vasco, Comunidad Foral de Navarra, La Rioja, and Aragón; the region “Northwest” includes Galicia, Principado de Asturias, and Cantabria; the region “South” includes Andalucía, Región de Murcia, Ciudad Autónoma de Ceuta, and Ciudad Autónoma de Melilla.

Table S4. Characteristics of survey participants in France (N=4637), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region	Île de France	678	14.6%	862	18.6%	18.5%
	Northeast	971	20.9%	1027	22.2%	22.0%
	Southeast	978	21.1%	941	20.3%	20.2%
	Southwest	994	21.4%	871	18.8%	18.7%
	West	1016	21.9%	936	20.2%	20.1%
Age group	18-24	818	17.6%	660	14.2%	14.2%
	25-44	1448	31.2%	1365	29.4%	29.4%
	45-64	1576	34.0%	1467	31.6%	31.6%
	65	795	17.1%	1146	24.7%	24.7%
Sex	Female	3300	71.2%	2422	52.2%	52.2%
	Male	1337	28.8%	2215	47.8%	47.8%

* The region “Northeast” includes Bourgogne - Franche-Comté, Nord-Pas-de-Calais – Picardie, and Alsace - Champagne-Ardenne – Lorraine; the region “Southeast” includes Auvergne - Rhône-Alpes, Provence-Alpes-Côte d'Azur, and Corse; the region “Southwest” includes Aquitaine - Limousin - Poitou-Charentes, and Languedoc-Roussillon - Midi-Pyrénées; the region “West” includes Centre - Val de Loire, Normandie, Pays-de-la-Loire, and Bretagne.

Table S5. Characteristics of survey participants in Italy (N=7532), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	Central	1605	21.3%	1504	20.0%	20.0%
	Insular	795	10.6%	829	11.0%	11.0%
	Northeast	1885	25.0%	1453	19.3%	19.3%
	Northwest	2257	30.0%	2011	26.7%	26.7%
	South	990	13.1%	1735	23.0%	23.0%
Age group	18-24	1550	20.6%	846	11.2%	11.2%
	25-44	3083	40.9%	2114	28.1%	28.1%
	45-64	2034	27.0%	2591	34.4%	34.4%
	65+	865	11.5%	1981	26.3%	26.3%
Sex	Female	4905	65.1%	3897	51.7%	51.7%
	Male	2627	34.9%	3635	48.3%	48.3%

* The region “Central” includes Toscana, Umbria, Marche, and Lazio; the region “Insular” includes Sicilia and Sardegna; the region “Northeast” includes Provincia Autonoma di Bolzano/Bozen, Provincia Autonoma di Trento, Veneto, Friuli-Venezia Giulia, and Emilia-Romagna; the region “Northwest” includes Piemonte, Valle d'Aosta/Vallée d'Aoste, Liguria, and Lombardia; the region “South” includes Abruzzo, Molise, Campania, Puglia, Basilicata, and Calabria.

Table S6. Characteristics of survey participants in the Netherlands (N=3172), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	East	793	25.0%	664	20.9%	20.9%
	North	654	20.6%	319	10.1%	10.1%
	South	802	25.3%	682	21.5%	21.5%
	West	923	29.1%	1506	47.5%	47.5%
Age group	18-24	447	14.1%	465	14.7%	14.7%
	25-44	793	25.0%	928	29.3%	29.3%
	45-64	1191	37.6%	1056	33.3%	33.3%
	65+	741	23.4%	723	22.8%	22.8%
Sex	Female	2134	67.3%	1606	50.6%	50.6%
	Male	1038	32.7%	1566	49.4%	49.4%

* The region “East” includes Overijssel, Gelderland, and Flevoland; the region “North” includes Groningen, Friesland, and Drenthe; the region “South” includes Noord-Brabant and Limburg; the region “West” includes Utrecht, Noord-Holland, Zuid-Holland, and Zeeland.

Table S7. Characteristics of survey participants in the United Kingdom (N=7371), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region	England	3381	45.9%	5225	70.9%	70.9%
	London	763	10.4%	974	13.2%	13.2%
	Northern Ireland	547	7.4%	203	2.8%	2.8%
	Scotland	1548	21.0%	618	8.4%	8.4%
	Wales	1132	15.4%	351	4.8%	4.8%
Age group	18-24	577	7.8%	1056	14.3%	14.3%
	25-44	1831	24.8%	2346	31.8%	31.8%
	45-64	3044	41.3%	2316	31.4%	31.4%
	65+	1919	26.0%	1653	22.4%	22.4%
Sex	Female	4789	65.0%	3762	51.0%	51.0%
	Male	2582	35.0%	3609	49.0%	49.0%

Table S8. Characteristics of survey participants in the United States (N=11917), by region of residence, age group, and sex. We compare the raw sample (“unweighted”) to the sample adjusted with the post-stratification weights (“weighted”), and to the distribution of each stratum in the population.

Variable	Category	Unweighted		Weighted		Population
		N	%	N	%	%
Region*	Midwest	3206	26.9%	2490	20.9%	20.9%
	Northeast	2673	22.4%	2088	17.5%	17.5%
	South	2950	24.8%	4507	37.8%	37.8%
	West	3088	25.9%	2832	23.8%	23.8%
Age group	18-24	1308	11.0%	1923	16.1%	16.1%
	25-44	3227	27.1%	3889	32.6%	32.6%
	45-64	4075	34.2%	3757	31.5%	31.5%
	65+	3307	27.8%	2348	19.7%	19.7%
Sex	Female	7900	66.3%	6098	51.2%	51.2%
	Male	4017	33.7%	5819	48.8%	48.8%

* The region “Midwest” includes Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota, and Wisconsin; the region “Northeast” includes Connecticut, Maine, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, and Vermont; the region “South” includes Alabama, Arkansas, Delaware, Florida, Georgia, Kentucky, Louisiana, Maryland, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia, and West Virginia; the region “West” includes Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming.

Effect for the contact threshold values

Tables S9-S16 compare the contact threshold scenario presented in the manuscript, where individuals who reported more contacts than the 90% quantile of the contact distribution per setting were removed, with the scenario considered in the sensitivity analysis, where individuals who reported 30 or more contacts per setting were removed. For each scenario, we show the minimum, the median, and the first and the third quartile, and the maximum number of contacts for each setting and overall, as well as the number of missing values (either because the participant did not report it or because he or she reported a number of contacts above the considered threshold).

Under the 90% quantile scenario used in the main analysis, the number of missing values (due either to respondents who did not provide any contact number or who reported a number of contacts above the threshold) was much higher than under the ≤ 29 scenario. Even though these thresholds might lead to different average contacts numbers, which is a metric not robust to outliers, the effect on the median and the quartiles was much smaller, with differences between the two outliers' scenarios mainly found in Germany, the Netherlands, and the United States for the home contacts (and hence for the overall contacts).

Table S9. Contact distribution by threshold in each setting and overall, for Belgium (N=3704).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	0	0	0	0
	Median	2	1	0	0	0
	Third quartile	3	2	0	0	1
	Maximum	14	4	0	8	5
	No. missing values	625	162	52	304	195
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	0	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	1
	Maximum	45	13	17	26	29
	No. missing values	144	1	2	127	23

Table S10. Contact distribution by threshold in each setting and overall, for Germany (N=8135).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	3	1	0	0	0
	Third quartile	5	2	0	0	2
	Maximum	16	4	0	8	5
	No. Missing values	2124	490	92	1154	867
≤ 29	Minimum	0	0	0	0	0
	First quartile	2	1	0	0	0
	Median	4	1	0	0	1
	Third quartile	7	3	0	1	2
	Maximum	61	29	24	28	27
	No. Missing values	527	14	8	402	167

Table S11. Contact distribution by threshold in each setting and overall, for Spain (N=4965).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	3	3	0	0	0
	Maximum	14	4	0	8	5
	No. Missing values	717	193	71	333	229
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	2	0	0	0
	Third quartile	4	3	0	0	1
	Maximum	76	28	25	28	25
	No. Missing values	188	12	6	139	52

Table S12. Contact distribution by threshold in each setting and overall, for France (N=4637).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	0	0	0	0
	Median	2	1	0	0	0
	Third quartile	3	2	0	0	0
	Maximum	15	4	0	8	5
	No. Missing values	706	159	63	350	246
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	0	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	1
	Maximum	54	18	25	28	25
	No. Missing values	214	4	7	169	60

Table S13. Contact distribution by threshold in each setting and overall, for Italy (N=7532).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	2	0	0	0
	Third quartile	3	3	0	0	0
	Maximum	16	4	0	8	5
	No. Missing values	1034	380	82	474	213
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	2	0	0	0
	Third quartile	4	3	0	0	1
	Maximum	42	22	22	25	23
	No. Missing values	194	12	5	167	25

Table S14. Contact distribution by threshold in each setting and overall, for the Netherlands (N=3172).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	2
	Maximum	17	4	0	8	5
	No. Missing values	718	204	43	398	226
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	3	1	0	0	0
	Third quartile	7	3	0	0	2
	Maximum	46	20	18	29	25
	No. Missing values	135	8	2	106	28

Table S15. Contact distribution by threshold in each setting and overall, for the UK (N=7371).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	3	2	0	0	1
	Maximum	15	4	0	8	5
	No. Missing values	1633	426	175	773	713
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	5	3	0	0	2
	Maximum	79	25	25	29	29
	No. Missing values	478	16	34	353	170

Table S16. Contact distribution by threshold in each setting and overall, for the US (N=11,917).

Threshold	Statistic	Overall	Home	School	Work	General community
90% quantile	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	2	1	0	0	0
	Third quartile	4	2	0	0	1
	Maximum	17	4	0	8	5
	No. Missing values	3131	1036	197	1330	1340
≤ 29	Minimum	0	0	0	0	0
	First quartile	1	1	0	0	0
	Median	3	1	0	0	0
	Third quartile	6	3	0	0	2
	Maximum	60	28	22	29	28
	No. Missing values	819	27	47	561	306

Table S17. Model-predicted mean number (with standard error (SE)) of daily contacts per person compared with pre-pandemic model predictions, by country, setting, and week, March-April 2020. The “Overall” category encompasses contacts reported in all four surveyed settings, e.g., home, school, work, and general community. Respondents with contacts above the ≤ 29 threshold were removed from the analysis.

Country	Setting	Prior to COVID-19		Week 2020-11 (Mar 9 – 15)		Week 2020-12 (Mar 16 – 22)		Week 2020-13 (Mar 23 – 29)		Week 2020-14 (Mar 30 – Apr 5)		Week 2020-15 (Apr 6 – 12)	
		Mean	SE	Mean	SE	Mean	SE	Mean	SE	Mean	SE	Mean	SE
		Belgium	Home	3.15	0.15							1.49	0.05
	Community	5.34	0.3							1.25	0.14	1.24	0.06
	Work	3.05	0.36							1.07	0.19	1.36	0.13
	Total	11.78	0.48							3.77	0.23	4.11	0.13
France	Home	2.7	0.07					1.49	0.08	1.49	0.06	1.48	0.08
	Community	4.59	0.13					1.07	0.1	0.97	0.08	0.8	0.08
	Work	2.37	0.12					0.87	0.15	0.82	0.13	0.9	0.12
	Total	10.3	0.21					3.37	0.19	3.08	0.12	3.08	0.15
Germany	Home	2.73	0.1			1.93	0.08	1.65	0.04	1.74	0.04	1.83	0.05
	Community	2.97	0.14			2.78	0.21	1.84	0.1	1.68	0.07	2.11	0.08
	Work	1.82	0.17			2.54	0.31	1.67	0.16	1.88	0.14	1.71	0.12
	Total	8.03	0.27			6.83	0.32	5.16	0.18	4.96	0.12	5.49	0.14
Italy	Home	3.56	0.19	1.9	0.05	1.84	0.05	1.74	0.04	1.7	0.04	1.82	0.06
	Community	7.91	0.36	1.1	0.08	0.77	0.05	0.63	0.05	0.67	0.05	0.89	0.1
	Work	5.28	0.53	1.29	0.15	0.72	0.08	0.74	0.16	0.48	0.06	0.88	0.17
	Total	18.19	0.61	4.35	0.15	3.32	0.11	3.08	0.1	2.91	0.1	3.5	0.19
Netherlands	Home	3	0.23							1.92	0.06	1.97	0.07
	Community	7.13	0.76							1.43	0.1	1.59	0.1
	Work	4.97	1.08							2.23	0.2	2.02	0.17
	Total	15.03	1.2							5.11	0.18	5.5	0.21
Spain	Home							1.8	0.05	1.91	0.06	1.84	0.05
	Community							0.89	0.08	0.82	0.07	0.99	0.08
	Work							0.68	0.11	0.7	0.09	0.97	0.14
	Total							3.44	0.15	3.45	0.13	3.64	0.14
United Kingdom	Home	3.54	0.14	2.25	0.09	2.21	0.11	1.76	0.04	1.72	0.05	1.76	0.05
	Community	4.07	0.21	3.73	0.31	3.16	0.3	1	0.06	0.8	0.06	0.81	0.09
	Work	2.89	0.39	3.76	0.9	2.47	0.37	1.17	0.11	0.63	0.1	0.71	0.12
	Total	10.58	0.35	8.77	0.47	7.46	0.46	3.85	0.13	3.07	0.11	3.41	0.16
United States	Home			2.29	0.08	2.17	0.05	2.1	0.04	1.97	0.03	2.1	0.04
	Community			3.77	0.19	2.27	0.12	1.42	0.07	1.09	0.05	1.42	0.08
	Work			2.36	0.26	2.29	0.27	1.39	0.11	1.45	0.16	1.39	0.15
	Total			8.81	0.31	6.3	0.2	4.81	0.13	4.42	0.13	4.79	0.14

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Table 1 STROBE Statement—Checklist of items that should be included in reports of **cross-sectional studies**

	Item No	Recommendation	Page
Title and abstract	1	(a) Indicate the study's design with a commonly used term in the title or the abstract	1
		(b) Provide in the abstract an informative and balanced summary of what was done and what was found	2
Introduction			
Background/rationale	2	Explain the scientific background and rationale for the investigation being reported	4
Objectives	3	State specific objectives, including any prespecified hypotheses	4-5
Methods			
Study design	4	Present key elements of study design early in the paper	5
Setting	5	Describe the setting, locations, and relevant dates, including periods of recruitment, exposure, follow-up, and data collection	5
Participants	6	(a) Give the eligibility criteria, and the sources and methods of selection of participants	5
Variables	7	Clearly define all outcomes, exposures, predictors, potential confounders, and effect modifiers. Give diagnostic criteria, if applicable	6
Data sources/ measurement	8*	For each variable of interest, give sources of data and details of methods of assessment (measurement). Describe comparability of assessment methods if there is more than one group	6
Bias	9	Describe any efforts to address potential sources of bias	5
Study size	10	Explain how the study size was arrived at	
Quantitative variables	11	Explain how quantitative variables were handled in the analyses. If applicable, describe which groupings were chosen and why	6-7
Statistical methods	12	(a) Describe all statistical methods, including those used to control for confounding	6-8
		(b) Describe any methods used to examine subgroups and interactions	6
		(c) Explain how missing data were addressed	6
		(d) If applicable, describe analytical methods taking account of sampling strategy	
		(e) Describe any sensitivity analyses	6
Results			
Participants	13*	(a) Report numbers of individuals at each stage of study—eg numbers potentially eligible, examined for eligibility, confirmed eligible, included in the study, completing follow-up, and analysed	8
		(b) Give reasons for non-participation at each stage	8
		(c) Consider use of a flow diagram	-

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Descriptive data	14*	(a) Give characteristics of study participants (eg demographic, clinical, social) and information on exposures and potential confounders	5, Suppl. Mat.
		(b) Indicate number of participants with missing data for each variable of interest	6, Suppl. Mat.
Outcome data	15*	Report numbers of outcome events or summary measures	9-11
Main results	16	(a) Give unadjusted estimates and, if applicable, confounder-adjusted estimates and their precision (eg, 95% confidence interval). Make clear which confounders were adjusted for and why they were included	12-13
		(b) Report category boundaries when continuous variables were categorized	
		(c) If relevant, consider translating estimates of relative risk into absolute risk for a meaningful time period	
Other analyses	17	Report other analyses done—eg analyses of subgroups and interactions, and sensitivity analyses	9-11
Discussion			
Key results	18	Summarise key results with reference to study objectives	14-15
Limitations	19	Discuss limitations of the study, taking into account sources of potential bias or imprecision. Discuss both direction and magnitude of any potential bias	15-17
Interpretation	20	Give a cautious overall interpretation of results considering objectives, limitations, multiplicity of analyses, results from similar studies, and other relevant evidence	15-17
Generalisability	21	Discuss the generalisability (external validity) of the study results	15-16
Other information			
Funding	22	Give the source of funding and the role of the funders for the present study and, if applicable, for the original study on which the present article is based	20

*Give information separately for exposed and unexposed groups.

Note: An Explanation and Elaboration article discusses each checklist item and gives methodological background and published examples of transparent reporting. The STROBE checklist is best used in conjunction with this article (freely available on the Web sites of PLoS Medicine at <http://www.plosmedicine.org/>, Annals of Internal Medicine at <http://www.annals.org/>, and Epidemiology at <http://www.epidem.com/>). Information on the STROBE Initiative is available at www.strobe-statement.org.