N	TP	FP	TN	FN	SN	SP	ACC	MCC
2	42	8	61	12	0.777778	0.884058	0.837398	0.668691
3	42	9	60	12	0.777778	0.869565	0.829268	0.652085
4	38	6	63	16	0.703704	0.913043	0.821138	0.638541
5	42	6	63	12	0.777778	0.913043	0.853659	0.702807
6	41	7	62	13	0.759259	0.898551	0.837398	0.669223
7	43	9	60	11	0.796296	0.869565	0.837398	0.66892
8	46	6	63	8	0.851852	0.913043	0.886179	0.768409
9	47	6	63	7	0.87037	0.913043	0.894309	0.785101
10	47	7	62	7	0.87037	0.898551	0.886179	0.768921
11	48	7	62	6	0.888889	0.898551	0.894309	0.785964
12	47	7	62	7	0.87037	0.898551	0.886179	0.768921
13	47	7	62	7	0.87037	0.898551	0.886179	0.768921
14	46	7	62	8	0.851852	0.898551	0.878049	0.752019
15	44	7	62	10	0.814815	0.898551	0.861789	0.718592
16	44	7	62	10	0.814815	0.898551	0.861789	0.718592
17	48	8	61	6	0.888889	0.884058	0.886179	0.770264
18	47	7	62	7	0.87037	0.898551	0.886179	0.768921
19	47	7	62	7	0.87037	0.898551	0.886179	0.768921
20	47	7	62	7	0.87037	0.898551	0.886179	0.768921
21	48	7	62	6	0.888889	0.898551	0.894309	0.785964
22	48	6	63	6	0.888889	0.913043	0.902439	0.801932
23	48	6	63	6	0.888889	0.913043	0.902439	0.801932
24	49	6	63	5	0.907407	0.913043	0.910569	0.818914
25	46	7	62	8	0.851852	0.898551	0.878049	0.752019
26	48	5	64	6	0.888889	0.927536	0.910569	0.818184
27	47	5	64	7	0.87037	0.927536	0.902439	0.801572
28	47	5	64	7	0.87037	0.927536	0.902439	0.801572
29	48	5	64	6	0.888889	0.927536	0.910569	0.818184
30	48	5	64	6	0.888889	0.927536	0.910569	0.818184
31	48	6	63	6	0.888889	0.913043	0.902439	0.801932
32	48	5	64	6	0.888889	0.927536	0.910569	0.818184
33	48	6	63	6	0.888889	0.913043	0.902439	0.801932
34	48	6	63	6	0.888889	0.913043	0.902439	0.801932
35	48	6	63	6	0.888889	0.913043	0.902439	0.801932
36	47	6	63	7	0.87037	0.913043	0.894309	0.785101
37	47	6	63	7	0.87037	0.913043	0.894309	0.785101
38	47	6	63	7	0.87037	0.913043	0.894309	0.785101
39	46	5	64	8	0.851852	0.927536	0.894309	0.785098
40	47	4	65	7	0.87037	0.942029	0.910569	0.818351
41	47	4	65	7	0.87037	0.942029	0.910569	0.818351
42	46	4	65	8	0.851852	0.942029	0.902439	0.802103
43	46	5	64	8	0.851852	0.927536	0.894309	0.785098
44	48	5	64	6	0.888889	0.927536	0.910569	0.818184
45	47	4	65	7	0.87037	0.942029	0.910569	0.818351
46	47	4	65	7	0.87037	0.942029	0.910569	0.818351
47	47	5	64	7	0.87037	0.927536	0.902439	0.801572
48	47	5	64	7	0.87037	0.927536	0.902439	0.801572
49	47	4	65	7	0.87037	0.942029	0.910569	0.818351
50	47	4	65	7	0.87037	0.942029	0.910569	0.818351

51	47	3	66	7	0.87037	0.956522	0.918699	0.835456
52	47	3	66	7	0.87037	0.956522	0.918699	0.835456
53	47	3	66	7	0.87037	0.956522	0.918699	0.835456
54	47	3	66	7	0.87037	0.956522	0.918699	0.835456
55	47	3	66	7	0.87037	0.956522	0.918699	0.835456
56	46	3	66	8	0.851852	0.956522	0.910569	0.819445
57	47	3	66	7	0.87037	0.956522	0.918699	0.835456
58	47	3	66	7	0.87037	0.956522	0.918699	0.835456
59	46	3	66	8	0.851852	0.956522	0.910569	0.819445
60	46	3	66	8	0.851852	0.956522	0.910569	0.819445
61	46	3	66	8	0.851852	0.956522	0.910569	0.819445
62	46	3	66	8	0.851852	0.956522	0.910569	0.819445
63	46	3	66	8	0.851852	0.956522	0.910569	0.819445
64	46	4	65	8	0.851852	0.942029	0.902439	0.802103
65	46	4	65	8	0.851852	0.942029	0.902439	0.802103
66	45	4	65	9	0.833333	0.942029	0.894309	0.785981
67	43	4	65	11	0.796296	0.942029	0.878049	0.754073
68	46	4	65	8	0.851852	0.942029	0.902439	0.802103
69	46	4	65	8	0.851852	0.942029	0.902439	0.802103
70	46	4	65	8	0.851852	0.942029	0.902439	0.802103
71	44	4	65	10	0.814815	0.942029	0.886179	0.769975
72	43	4	65	11	0.796296	0.942029	0.878049	0.754073
73	43	4	65	11	0.796296	0.942029	0.878049	0.754073
74	43	4	65	11	0.796296	0.942029	0.878049	0.754073
75	46	4	65	8	0.851852	0.942029	0.902439	0.802103
76	46	4	65	8	0.851852	0.942029	0.902439	0.802103
77	45	4	65	9	0.833333	0.942029	0.894309	0.785981
78	45	4	65	9	0.833333	0.942029	0.894309	0.785981
79	46	4	65	8	0.851852	0.942029	0.902439	0.802103
80	46	4	65	8	0.851852	0.942029	0.902439	0.802103
81	45	4	65	9	0.833333	0.942029	0.894309	0.785981
82	45	4	65	9	0.833333	0.942029	0.894309	0.785981
83	45	4	65	9	0.833333	0.942029	0.894309	0.785981
84	44	4	65	10	0.814815	0.942029	0.886179	0.769975
85	45	4	65	9	0.833333	0.942029	0.894309	0.785981
86	44	4	65	10	0.814815	0.942029	0.886179	0.769975
87	44	4	65	10	0.814815	0.942029	0.886179	0.769975
88	44	4	65	10	0.814815	0.942029	0.886179	0.769975
89	44	4	65	10	0.814815	0.942029	0.886179	0.769975
90	44	4	65	10	0.814815	0.942029	0.886179	0.769975
91	44	4	65	10	0.814815	0.942029	0.886179	0.769975
92	45	4	65	9	0.833333	0.942029	0.894309	0.785981
93	45	4	65	9	0.833333	0.942029	0.894309	0.785981
94	46	4	65	8	0.851852	0.942029	0.902439	0.802103
95	46	4	65	8	0.851852	0.942029	0.902439	0.802103
96	45	4	65	9	0.833333	0.942029	0.894309	0.785981
97	45	4	65	9	0.833333	0.942029	0.894309	0.785981
98	45	4	65	9	0.833333	0.942029	0.894309	0.785981
99	46	4	65	8	0.851852	0.942029	0.902439	0.802103
100	45	4	65	9	0.833333	0.942029	0.894309	0.785981

101	45	4	65	9	0.833333	0.942029	0.894309	0.785981
102	45	4	65	9	0.833333	0.942029	0.894309	0.785981
103	45	4	65	9	0.833333	0.942029	0.894309	0.785981
104	45	4	65	9	0.833333	0.942029	0.894309	0.785981
105	45	4	65	9	0.833333	0.942029	0.894309	0.785981
106	45	4	65	9	0.833333	0.942029	0.894309	0.785981
107	45	4	65	9	0.833333	0.942029	0.894309	0.785981
108	45	4	65	9	0.833333	0.942029	0.894309	0.785981
109	45	4	65	9	0.833333	0.942029	0.894309	0.785981
110	45	4	65	9	0.833333	0.942029	0.894309	0.785981
111	45	4	65	9	0.833333	0.942029	0.894309	0.785981
112	45	4	65	9	0.833333	0.942029	0.894309	0.785981
113	45	4	65	9	0.833333	0.942029	0.894309	0.785981
114	45	4	65	9	0.833333	0.942029	0.894309	0.785981
115	45	4	65	9	0.833333	0.942029	0.894309	0.785981
116	45	4	65	9	0.833333	0.942029	0.894309	0.785981
117	45	4	65	9	0.833333	0.942029	0.894309	0.785981
118	45	4	65	9	0.833333	0.942029	0.894309	0.785981
119	45	4	65	9	0.833333	0.942029	0.894309	0.785981
120	45	4	65	9	0.833333	0.942029	0.894309	0.785981
121	45	4	65	9	0.833333	0.942029	0.894309	0.785981
122	46	4	65	8	0.851852	0.942029	0.902439	0.802103
123	46	4	65	8	0.851852	0.942029	0.902439	0.802103
124	46	4	65	8	0.851852	0.942029	0.902439	0.802103
125	46	4	65	8	0.851852	0.942029	0.902439	0.802103
126	46	4	65	8	0.851852	0.942029	0.902439	0.802103
127	46	4	65	8	0.851852	0.942029	0.902439	0.802103
128	46	4	65	8	0.851852	0.942029	0.902439	0.802103
129	46	4	65	8	0.851852	0.942029	0.902439	0.802103
130	46	4	65	8	0.851852	0.942029	0.902439	0.802103
131	46	4	65	8	0.851852	0.942029	0.902439	0.802103
132	46	4	65	8	0.851852	0.942029	0.902439	0.802103
133	46	4	65	8	0.851852	0.942029	0.902439	0.802103
134	46	4	65	8	0.851852	0.942029	0.902439	0.802103
135	46	4	65	8	0.851852	0.942029	0.902439	0.802103
136	46	4	65	8	0.851852	0.942029	0.902439	0.802103
137	46	4	65	8	0.851852	0.942029	0.902439	0.802103
138	46	4	65	8	0.851852	0.942029	0.902439	0.802103
139	46	4	65	8	0.851852	0.942029	0.902439	0.802103
140	46	4	65	8	0.851852	0.942029	0.902439	0.802103
141	46	4	65	8	0.851852	0.942029	0.902439	0.802103
142	46	4	65	8	0.851852	0.942029	0.902439	0.802103
143	46	4	65	8	0.851852	0.942029	0.902439	0.802103
144	46	4	65	8	0.851852	0.942029	0.902439	0.802103
145	46	4	65	8	0.851852	0.942029	0.902439	0.802103
146	46	4	65	8	0.851852	0.942029	0.902439	0.802103
147	46	4	65	8	0.851852	0.942029	0.902439	0.802103
148	46	4	65	8	0.851852	0.942029	0.902439	0.802103
149	47	4	65	7	0.87037	0.942029	0.910569	0.818351
150	47	4	65	7	0.87037	0.942029	0.910569	0.818351

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490	47	5	64	7	0.87037	0.927536	0.902439	0.801572
491	47	5	64	7	0.87037	0.927536	0.902439	0.801572
492	47	5	64	7	0.87037	0.927536	0.902439	0.801572
493	47	5	64	7	0.87037	0.927536	0.902439	0.801572
494	47	5	64	7	0.87037	0.927536	0.902439	0.801572
495	47	5	64	7	0.87037	0.927536	0.902439	0.801572
496	47	5	64	7	0.87037	0.927536	0.902439	0.801572
497	47	5	64	7	0.87037	0.927536	0.902439	0.801572
498	47	5	64	7	0.87037	0.927536	0.902439	0.801572
499	47	5	64	7	0.87037	0.927536	0.902439	0.801572
500	47	5	64	7	0.87037	0.927536	0.902439	0.801572