

pattern id	6	12	14	36	38	46	74
E	0	0	-1	0	0	-1	-1
	0	0	0	0	0	0	0
	0	0	1	0	0	1	1
LE	1	1	1	1	2	2	1
	1	1	1.38	1	2	2	1.38
	2	2	3.62	2	2	4	3.62
QE	1	1	1	1	2	2	1
	1	1	1.38	1	2	2	1.38
	2	2	3.62	2	2	4	3.62
AAt	0	0	0	0	0	0	0
	0	1	1	0	0.382	1	1
	2	1	2	2	2.62	3	2
LLt	0.628	0.475	0.769	0.628	1.39	2	0.769
	1	1.37	2.34	1	6.34	8	2.34
	6.37	6.16	13.9	6.37	7.27	16	13.9
energy	4.32	4.34	6.13	4.32	6.39	8.24	6.13
QQt	0.628	0.475	0.769	0.628	2.32	3.45	0.769
	1	1.37	2.34	1	2.79	4	2.34
	6.37	6.16	13.9	6.37	9.89	18.5	13.9
energy	4.32	4.34	6.13	4.32	6.34	8.16	6.13
LQt	-2	-1	-4	-2	-1.5+0.866i	-4	-4
	0	-1	0	0	-1.5-0.866i	0	0
	0	0	1	0	0	0	1
Aqt	0	0	-1	0	-0.303	-2	-1
	0	1	0	0	0	0	0
	2	1	4	2	3.3	6	4
ALt	1	1	1	1	4	4	1
	1	1	3.21	1	4	8	3.21
	4	4	7.79	4	4	8	7.79

78	98	102	108	110	238
-1.41	-0.5+0.866i	-0.662+0.562i	-1	-1	-1
0	-0.5-0.866i	-0.662-0.562i	0	-0.618	-1
1.41	1	1.32	1	1.62	2
1.27	1	1.38	2	1.75	2
2	2.5+0.866i	3	2	3.45	5
4.73	2.5-0.866i	3.62	4	4.8	5
1.27	1.5+0.866i	1.9+0.665i	2.43+0.369i		3
2	1.5-0.866i	1.9-0.665i	2.43-0.369i		3
4.73	3	4.21	4	5.15	6
0	1	0.382	0.00E+00	0.198	1
2	1	1	1	1.55	1
2	1	2.62	3	3.25	4
1.61	1	1.79	2	2.84	4
4	7	7.54	8	12.6	25
22.4	7	16.7	16	23.6	25
8	6.29	8.17	8.24	10.1	12
1.61	3	3.58	3.45	5.49	9
4	3	4.51	4	6.47	9
22.4	9	17.9	18.5	27	36
8	6.46	8.25	8.16	10.1	12
-6	-2+1.73i	-3.72	-4	-5.5	-5
0	-2-1.73i	-2.15	0	-2.06	-5
2	1	1.87	0	2.56	4
-2	0+1.73i	-0.868+1.49i	-2.83+0.501i		-3
0	0-1.73i	-0.868-1.49i	0.83-0.501i		-3
6	3	5.74	6	8.65	12
2.71	3	3.94	4	7.21	12
4	4.5+0.866i	8.03+0.495i	8	9.12	15
13.3	4.5-0.866i	8.03-0.495i	8	13.7	15

pattern id	6	12	14
E	[0;0;1] [0;0;-1] [0;0;-1]	[0;1;0] [0;-1;0] [0;1;0]	[0;0.707;-0.707] [0.707;-0.707;0] [0;0.707;0.707]
LE	[0.707;0;0.707] [0;0.707;0.707] [0;0;1]	[0;1;0] [0;1;0] [0;-0.707;0.707]	[0.577;0.577;0.577] [0;0.851;0.526] [0;-0.526;0.851]
QE	[0.707;0;-0.707] [0;0.707;-0.707] [0;0;1]	[0;1;0] [0;1;0] [0;0.707;0.707]	[0.577;0.577;-0.577] [0;0.851;-0.526] [0;0.526;0.851]
AAt	[1;0;0] [0;1;0] [0;0;1]	[1;0;0] [0;1;0] [0;0;1]	[1;0;0] [0;1;0] [0;0;1]
LLt	[0.684;0.684;0.255] [0.707;-0.707;0] [-0.18;-0.18;0.967]	[-0.756;-0.521;-0.397] [-0.632;0.739;0.233] [-0.172;-0.427;0.888]	[0.941;0.257;0.218] [-0.33;0.833;0.443] [-0.0675;-0.489;0.87]
QQt	[0.684;0.684;-0.255] [0.707;-0.707;0] [0.18;0.18;0.967]	[0.756;0.521;-0.397] [0.632;-0.739;0.233] [0.172;0.427;0.888]	[0.941;0.257;-0.218] [-0.33;0.833;-0.443] [0.0675;0.489;0.87]
LQt	[0;0;1] [0.894;0;0.447] [0;0.894;0.447]	[0;1;0] [0;-1;0] [0.408;0.816;0.408]	[0;0.707;-0.707] [0.784;-0.588;-0.196] [0;-0.832;-0.555]
AQt	[0.894;0;-0.447] [0;0.894;-0.447] [0;0;1]	[0.408;0.816;-0.408] [0;1;0] [0;-1;0]	[0;0.832;-0.555] [0.784;-0.588;0.196] [0;0.707;0.707]
ALt	[0.949;0;-0.316] [0;0.949;-0.316] [0;0;1]	[0;1;0] [0;1;0] [0;-0.316;0.949]	[0.905;0.302;-0.302] [0;0.979;-0.204] [0;-0.204;0.979]

36	38	46	74
[0;0;1]	[0;0;1]	[0;0.707;-C[-0.577;-0.577;0.577]	
[0;1;0]	[0;0;-1]	[0.577;-0.5[1;0;0]	
[0;-0.707;-0.707]	[0;0;1]	[0;0.707;0.[0.577;0.577;0.577]	
[0;0;1]	[0;0;1]	[0;0.707;0.[1;0;0]	
[0;1;0]	[0;0;1]	[0;0.707;0.[0.809;-0.5;-0.309]	
[0.577;-0.577;-0.577]	[0;0;1]	[0;-0.707;C[0.309;0.5;-0.809]	
[0;0;1]	[0;0;1]	[0;0.707;-C[1;0;0]	
[0;1;0]	[0;0;-1]	[0.816;-0.4[0.809;-0.5;0.309]	
[0.577;0.577;0.577]	[0;0;1]	[0;0.707;0.[-0.309;-0.5;-0.809]	
[1;0;0]	[1;0;0]	[1;0;0] [-0.707;0.707;0]	
[0;-0.707;0.707]	[0;-0.851;0.526]	[0;-0.707;C[0;0;1]	
[0;0.707;0.707]	[0;0.526;0.851]	[0;0.707;0.[0.707;0.707;0]	
[-0.643;-0.542;-0.542]	[-0.733;-0.525;-0.432]	[0.816;0.4[-0.825;-0.339;-0.452]	
[0;-0.707;0.707]	[0.343;-0.834;0.432]	[-0.577;0.5[-0.505;0.8;0.324]	
[-0.766;0.454;0.454]	[-0.587;0.169;0.792]	[0;-0.707;C[-0.251;-0.496;0.831]	
[-0.643;0.542;0.542]	[0.491;-0.786;0.374]	[0.982;-0.1[0.825;0.339;-0.452]	
[0;-0.707;0.707]	[0.756;0.172;-0.631]	[0;0.707;-C[0.505;-0.8;0.324]	
[0.766;0.454;0.454]	[0.432;0.593;0.679]	[0.191;0.6[0.251;0.496;0.831]	
[0;0.707;0.707]	[0;0.354+0.612i;0.707]	[0;0.707;-C[0.64;0.64;-0.426]	
[0;-0.707;0.707]	[0;0.354-0.612i;0.707]	[0;0.707;0.[-0.913;-0.183;-0.365]	
[0.577;0.577;0.577]	[0.557;0.371;0.743]	[0;-0.707;- [0.577;0.577;0.577]	
[0;0.707;-0.707]	[0;0.609;-0.793]	[0;0.707;-C[-0.577;-0.577;0.577]	
[0.577;-0.577;-0.577]	[0.218;0.436;-0.873]	[0.905;-0.3[0.913;0.183;-0.365]	
[0;0.707;0.707]	[0;0.398;0.917]	[0;0.707;0.[0.64;0.64;0.426]	
[0;0;1]	[0;0;1]	[1;0;0] [1;0;0]	
[0;1;0]	[0;0;1]	[0;1;0] [0.25;-0.948;0.198]	
[0.905;-0.302;-0.302]	[0;1;0]	[0;0;1] [0.25;0.198;-0.948]	

78	98	102
[0.5;0.5;-0.707]	[0.577;-0.289-0.5i;-0.289+0.5i]	[0.434-0.369i;-0.656;-0.0804+0.489i]
[0.707;-0.707;0]	[0.577;-0.289+0.5i;-0.289-0.5i]	[0.434+0.369i;-0.656;-0.0804-0.489i]
[0.5;0.5;0.707]	[-0.577;-0.577;-0.577]	[-0.548;-0.414;-0.727]
[0.628;0.628;0.46]	[-0.577;-0.577;-0.577]	[-0.4;-0.648;-0.648]
[0.707;-0.707;0]	[-0.289+0.5i;-0.289-0.5i;0.577]	[0.707;-0.707;0]
[-0.325;-0.325;0.888]	[-0.289-0.5i;-0.289+0.5i;0.577]	[0.753;-0.465;-0.465]
[0.628;0.628;-0.46]	[-0.289-0.5i;-0.289+0.5i;0.577]	[-0.0692+0.448i;0.673;-0.222-0.54i]
[0.707;-0.707;0]	[-0.289+0.5i;-0.289-0.5i;0.577]	[-0.0692-0.448i;0.673;-0.222+0.54i]
[0.325;0.325;0.888]	[-0.577;-0.577;-0.577]	[0.613;0.278;0.739]
[-0.707;0.707;0]	[1;0;0]	[0;-0.851;0.526]
[0.707;0.707;0]	[0;1;0]	[1;0;0]
[0;0;1]	[0;0;1]	[0;0.526;0.851]
[0.628;0.628;0.46]	[-0.577;-0.577;-0.577]	[-0.578;-0.681;-0.45]
[0.707;-0.707;0]	[0.187;-0.782;0.595]	[0.432;-0.723;0.539]
[-0.325;-0.325;0.888]	[0.795;-0.235;-0.559]	[-0.693;0.117;0.712]
[0.628;0.628;-0.46]	[0.04;-0.726;0.686]	[0.342;-0.934;0.101]
[0.707;-0.707;0]	[0.816;-0.373;-0.442]	[0.682;0.172;-0.71]
[0.325;0.325;0.888]	[0.577;0.577;0.577]	[0.646;0.312;0.696]
[0.577;0.577;-0.577]	[0.577;-0.289-0.5i;-0.289+0.5i]	[0.507;-0.728;-0.461]
[0.707;-0.707;0]	[0.577;-0.289+0.5i;-0.289-0.5i]	[0.319;-0.94;-0.122]
[0.577;0.577;0.577]	[-0.577;-0.577;-0.577]	[0.642;0.457;0.615]
[-0.577;-0.577;0.577]	[-0.289-0.5i;-0.289+0.5i;0.577]	[0.391-0.471i;-0.623;-0.0104+0.487i]
[-0.707;0.707;0]	[-0.289+0.5i;-0.289-0.5i;0.577]	[0.391+0.471i;-0.623;-0.0104-0.487i]
[-0.577;-0.577;-0.577]	[-0.577;-0.577;-0.577]	[0.475;0.459;0.75]
[-0.686;-0.686;0.243]	[-0.577;-0.577;-0.577]	[-0.235;-0.956;0.177]
[-0.707;0.707;0]	[-0.289-0.5i;-0.289+0.5i;0.577]	[-0.19-0.341i;-0.163+0.105i;0.9]
[-0.172;-0.172;0.97]	[-0.289+0.5i;-0.289-0.5i;0.577]	[-0.19+0.341i;-0.163-0.105i;0.9]

108	110	238
[-0.707;0;0.707]	[-0.707;0;0.707]	[-0.715;0.0166;0.699]
[0;1;0]	[-0.753;0.465;0.465]	[0.394;-0.816;0.423]
[0.408;0.816;0.408]	[0.4;0.648;0.648]	[0.577;0.577;0.577]
[0;1;0]	[0.415;0.748;0.518]	[0.577;0.577;0.577]
[0;1;0]	[0.603;-0.752;-0.268]	[0.154;-0.772;0.617]
[0.707;0;-0.707]	[-0.474;-0.211;0.855]	[-0.802;0.267;0.535]
[0;1;0]	[0.682;-0.159-0.541i;-0.392+0.25	[-0.816;0.39;0.426]
[-0.707;0;0.707]	[0.682;-0.159+0.541i;-0.392-0.25	[0.0211;-0.717;0.696]
[0.577;0.577;0.577]	[0.359;0.526;0.771]	[0.577;0.577;0.577]
[0.577;-0.577;0.577]	[0.737;-0.591;0.328]	[0.408;0.408;-0.816]
[-0.707;0;0.707]	[-0.591;-0.328;0.737]	[0.707;-0.707;0]
[0.408;0.816;0.408]	[0.328;0.737;0.591]	[0.577;0.577;0.577]
[0.577;0.577;0.577]	[0.659;0.543;0.519]	[0.577;0.577;0.577]
[0.408;-0.816;0.408]	[0.643;-0.765;-0.0162]	[-0.408;-0.408;0.816]
[-0.707;0;0.707]	[-0.389;-0.345;0.854]	[0.707;-0.707;0]
[0.291;-0.912;0.291]	[0.481;0.591;-0.647]	[-0.401;0.816;-0.415]
[0.707;0;-0.707]	[0.766;-0.643;-0.0188]	[0.711;-0.00834;-0.703]
[0.645;0.411;0.645]	[0.427;0.487;0.762]	[0.577;0.577;0.577]
[-0.707;0;0.707]	[-0.675;-0.218;0.704]	[-0.756;0.11;0.646]
[0.408+6.04e-09i;0.816;0.408+6.04e-09i]	[-0.527;0.781;0.335]	[-0.309;0.809;-0.5]
[0.408-6.04e-09i;0.816;0.408-6.04e-09i]	[-0.504;-0.618;-0.603]	[0.577;0.577;0.577]
[-0.707;0;0.707]	[0.796;-0.103-0.214i;-0.536+0.15	[-0.458;0.814;-0.356]
[0.236;-0.943;0.236]	[0.796;-0.103+0.214i;-0.536-0.15	[0.676;0.0588;-0.735]
[-0.408;-0.816;-0.408]	[0.403;0.692;0.598]	[0.577;0.577;0.577]
[0;1;0]	[-0.731;-0.675;0.0995]	[0.577;0.577;0.577]
[0.894;-0.447;0]	[0.571;-0.804;0.165]	[-0.408;-0.408;0.816]
[0;-0.447;0.894]	[-0.111;-0.313;0.943]	[0.707;-0.707;0]

pattern id	14	28	30	74	76	78	90
E	0	0	-1	0	0	0	-1
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	1	0	0	0	1
LE	1	1	1	1	1	1	1
	1	1	1	1	1	2	1
	1	1	1.59	2	2	2	2
	3	3	4.41	2	2	3	4
QE	1	1	1	1	1	1	1
	1	1	1	1	1	2	1
	1	1	1.59	2	2	2	2
	3	3	4.41	2	2	3	4
AAt	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	1	1	1	0.382	0.586	2
	3	2	3	2	2.62	3.41	2
LLt	0.734	0.536	0.793	0.642	0.71	0.875	0.764
	1	1	1	0.851	0.804	2	0.938
	1	1.39	2.9	3.8	3.52	6.53	5.24
	12.3	12.1	21.3	7.71	7.97	12.6	17.1
QQt	0.734	0.536	0.793	0.642	0.71	0.886	0.764
	1	1	1	0.851	0.804	2.43	0.938
	1	1.39	2.9	3.8	3.52	4.83	5.24
	12.3	12.1	21.3	7.71	7.97	13.9	17.1
LQt	1	0.697	1	$1.19+0.33i$	$1.34+0.275i$	1.13	1.17
	1	1	1.14	$1.19-0.33i$	$1.34-0.275i$	$3.86+3.13i$	1.17
	1.7	3	3.46	$2.31+2.27i$	$2.16+1.97i$	$3.86-3.13i$	6.83
	5.3	4.3	12.4	$2.31-2.27i$	$2.16-1.97i$	5.14	6.83
AQt	0	0	-1	0	0	0	-1
	0	0	0	0	0	0	0
	0	1	0	1	0.382	0	0
	3	2	5	2	2.62	4	5
Alt	-3	-2	-5	-2	-2.62	-2	-5
	0	-1	0	-1	-0.382	-2	0
	0	0	0	0	0	0	0
	0	0	1	0	0	0	1

92	94	204	206	222	280	282	286	328
0	-1	0	0	-1	0	-1	-1.41	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	1	0	0	1	0	1	1.41	0
1	1	2	2	2	1	1	1	1
2	2	2	2	2	1	1	1.44	1
2	2.38	2	3	3	1	1.59	2	2
3	4.62	2	3	5	3	4.41	5.56	2
1	1	2	2	2	1	1	1	1
2	2	2	2	2	1	1	1.44	1
2	2.38	2	3	3	1	1.59	2	2
3	4.62	2	3	5	3	4.41	5.56	2
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	1
1	1.38	0	0.438	1	1	2	2	1
3	3.62	4	4.56	5	2	2	3	1
0.838	0.907	1.53	2.09	2.48	0.536	0.656	0.875	0.536
2	2.6	4	4	4	1	1.23	2.3	1
7.16	9.21	4	12	14.5	1.39	2.85	4	4
12	22.3	10.5	12.9	25	12.1	21.3	31.8	7.46
0.856	0.914	1.53	2.82	3.38	0.536	0.656	0.875	0.536
2.73	3.47	4	4	4	1	1.23	2.3	1
4.4	6.27	4	6.48	9	1.39	2.85	4	4
14	24.3	10.5	17.7	29.6	12.1	21.3	31.8	7.46
1.09	1.07	2+3.46i	4	4	0.697	0.779	1.03	1.02+0.48i
3.94+3.28i	5.64+1.95i	2-3.46i	4.82+4.56i	7.5+1.94i	1	1.5	2.97	1.02-0.48i
3.94-3.28i	5.64-1.95i	4	4.82-4.56i	7.5-1.94i	3	3.42	4	2.48+2.54i
5.02	12.6	4	7.35	15	4.3	12.3	21	2.48-2.54i
0	-2	0	-0.702	-3	0	-0.828	-2	0
0	0	0	0	0	0	0	0	1
0	0	0	0	0	1	0	0	1
4	7	4	5.7	9	2	4.83	7	1
-2+1.41i	-5	-4	-2.5+1.32i	-5	-2	-4.83	-7	-1
-2-1.41i	0	0	-2.5-1.32i	-1	-1	0	0	-1
0	0	0	0	0	0	0	0	-1
0	0	0	0	0	0	0.828	2	0

	330	332	334	344	346	348	350	390	392
	-0.5+0.866i	-1 -0.662+0.5i		0 -0.662+0.5i		-1	-1	-1	0
	-0.5-0.866i	0 -0.662-0.5i		0 -0.662-0.5i		0	-0.618	0	0
	0	0	0	0	0	0	0	0	0
	1	1	1.32	0	1.32	1	1.62	1	0
	1	1	1	1	1	1	1	1	1
	1.25	1	1.59	2	1.59	2	2	1.38	1
	2.88+0.745i	2	3	2	3	2.38	3.38	2	2
	2.88-0.745i	4	4.41	3	4.41	4.62	5.62	3.62	2
	1	1	1	1	1	1	1	1	1
	1.77+0.793i	1 2.12+0.59i		2 2.12+0.59i		2 2.58+0.425i		1.38	1
	1.77-0.793i	2 2.12-0.59i		2 2.12-0.59i		2.38 2.58-0.425i		2	2
	3.47	4	4.77	3	4.77	4.62	5.83	3.62	2
	0	0	0	0	0	0	0	0	0
	1	0.382	0.586	0.382	0.382	0.198	0.268	1	0
	1	1	1	1	2	1.55	2	1	1
	2	2.62	3.41	2.62	2.62	3.25	3.73	2	2
	0.778	0.719	0.892	0.77	0.855	0.865	0.917	0.706	0.642
	1.79	1	2.47	2.31	2.59	2.76	3.84	1.92	0.851
	6.93	5.21	8.77	6.54	8.71	9.12	12.6	5.21	3.8
	12.5	17.1	22.9	12.4	22.8	22.3	32.7	14.2	7.71
	0.873	0.719	0.92	0.852	0.91	0.906	0.939	0.706	0.642
	2.91	1	3.59	2.44	3.62	3.48	6.47	1.92	0.851
	5.06	5.21	6.75	5.1	6.79	6.32	7.51	5.21	3.8
	13.2	17.1	23.7	13.6	23.7	24.3	35.1	14.2	7.71
	1.11	1.15+0.189i	1.08	1.06	1.05	1.05	1.05	1.46	1.19+0.331i
	4.03	1.15-0.189i	5.79+1.66i	4.06+3.41i	5.85+1.83i	5.7+2.06i	7.75+2.76i	2.84	1.19-0.331i
	4.43+3.52i	6.85+0.459i	5.79-1.66i	4.06-3.41i	5.85-1.83i	5.7-2.06i	7.75-2.76i	4.85+0.795i	2.31+2.27i
	4.43-3.52i	6.85-0.459i		12.3	4.82	12.3	12.5	21.4	4.85-0.795i
	0	-0.777	-0.861+1.6i	-0.303	-0.787+1.6i	-2	-1.85+0.7i	-1	0
	0.162+1.94i	-0.256	-0.861-1.6i	0	-0.787-1.6i	0	-1.85-0.7i	0	0
	0.162-1.94i	0	0	1	0	0.146	0	1	1
	3.68	5.03	6.72	3.3	6.57	6.85	9.7	4	2
	-2.5+1.94i	-5.03	-5 -1.5+0.866i	-4.85	-4.96	-6.74	-6.74	-4	-2
	-2.5-1.94i	0	-2 -1.5-0.866i	-2	-0.0195+0.0i	-1.91	-1.91	-1	-1
	0	0.256	0	-1	0 -0.0195-0.0i	0	0	0	0
	1	0.777	2	0	1.85	0	2.64	1	0

394	396	398	404	406	408	410	412	414
0	-1	-1	-1	-1.41	0	-1	-1	-1.41
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	1	1	1	1.41	0	1	1	1.41
1	1	1.59	1	1	1	1	1.59	1.62
2	1.38	2	1.38	1.47	2	2	2	2
2	2	2	2	2.65	2	2.38	2	2.73
3	3.62	4.41	3.62	4.88	3	4.62	4.41	5.65
1	1	1.59	1	1	1	1	1.59	1.62
2	1.38	2	1.38	1.47	2	2	2	2
2	2	2	2	2.65	2	2.38	2	2.73
3	3.62	4.41	3.62	4.88	3	4.62	4.41	5.65
0	0	0	0	0	0	0	0	0
0.382	0.382	0.586	0.382	0.382	0	0.198	0.198	0.268
1	1	1	1	2	1	1.55	1.55	2
2.62	2.62	3.41	2.62	2.62	3	3.25	3.25	3.73
0.77	0.752	1.69	0.752	0.841	0.838	0.865	1.69	2.1
2.31	1.8	3.3	1.8	2.27	2	2.76	3.11	3.76
6.54	5.2	6.56	5.2	7.86	7.16	9.12	7.07	9.82
12.4	14.3	21.5	14.3	24	12	22.3	21.1	32.3
0.852	0.752	2.28	0.752	0.841	0.856	0.906	2.27	2.61
2.44	1.8	2.5	1.8	2.27	2.73	3.48	2.67	3.47
5.1	5.2	6.25	5.2	7.86	4.4	6.32	5.81	8.18
13.6	14.3	22	14.3	24	14	24.3	22.2	33.7
1.06	1.62	3.33	1.62	1.18	1.09	1.05	3.26	3.34
4.06+3.41i	2.73	3.91+2.14i	2.73	3.18	3.94+3.28i	5.7+2.06i	3.93+2.19i	5.76+1.49i
4.06-3.41i	4	3.91-2.14i	4	7.12	3.94-3.28i	5.7-2.06i	3.93-2.19i	5.76-1.49i
4.82	5.65	11.9	5.65	13.5	5.02	12.5	11.9	21.1
-0.303	-1.19	-1.46	-1.19	-2.19	0	-2	-1.46	-3
0	0	0	0	0	0	0	0	0
1	1	1	1	0.404	0	0.146	0.583	0.347
3.3	4.19	5.46	4.19	6.79	4	6.85	5.88	8.65
-1.5+0.866i	-4.19	-4.83	-4.19	-6.79	-2+1.41i	-4.96	-3.89	-7
-1.5-0.866i	-1	-1	-1	-0.404	-2-1.41i	-0.0195+0.	-2.17	-0.618
-1	0	0	0	0	0	-0.0195-0.i	0	0
0	1.19	0.828	1.19	2.19	0	0	1.06	1.62

454	456	458	460	462	468	470	472	474
-0.662+0.5i	0	-0.5+0.866i	-1	-0.662+0.5i	-1	-1	0	-0.662+0.5i
-0.662-0.5i	0	-0.5-0.866i	0	-0.662-0.5i	0	-0.618	0	-0.662-0.5i
0	0	0	0	0	0	0	0	0
1.32	0	1	1	1.32	1	1.62	0	1.32
1	2	1.53	2	2	1	1	2	1.75
1.68	2	2	2	2	2	2	2	2
3.66+0.562i	2	3.23+0.793i	2	4	3	4	3	3.45
3.66-0.562i	2	3.23-0.793i	4	4	4	5	3	4.8
1	2	2	2	2	1	1	2	2
2.34+0.562i	2	2.12+0.745i	2	2.58+0.606i	2	2.59	2	2.43+0.369i
2.34-0.562i	2	2.12-0.745i	2	2.58-0.606i	3	3	3	2.43-0.369i
4.32	2	3.75	4	4.84	4	5.41	3	5.15
0	0	0	0	0	0	0	0	0
1	0.382	1	0	0.438	0.268	0.468	0.268	0.468
1	1	1	1	1	1	1.65	1	1.65
3	2.62	3	4	4.56	3.73	3.88	3.73	3.88
0.849	1.3	1.7	1.78	2.37	0.883	0.912	1.95	2.19
2.99	4.45	4.42	5.41	5.9	3.14	3.97	4.4	4.35
12.6	4.58	11.8	5.93	12.7	13	16.8	11.3	13.7
16.6	9.67	13.1	17.9	23	16	26.3	13.3	25.7
0.882	1.3	2.75	1.78	3.14	0.889	0.925	2.47	3.19
4.43	4.45	4.4	5.41	6.5	4	5.79	4.4	4.35
8.22	4.58	7.15	5.93	8.88	8.09	10.8	6.95	9.61
19.5	9.67	16.7	17.9	25.5	20	30.5	17.2	28.9
1.12	2.65+2.53i	4.45+1.56i	3.18+2.89i	6.13	1.14	1.08	4.78+1.53i	4.6
7.2+4.12i	2.65-2.53i	4.45-1.56i	3.18-2.89i	7.27+3.13i	6.93+3.9i	10.5+1.32i	4.78-1.53i	5.47
7.2-4.12i	3.35+2.8i	6.05+4.63i	7.32+1.35i	7.27-3.13i	6.93-3.9i	10.5-1.32i	5.72+4.33i	11.4
7.48	3.35-2.8i	6.05-4.63i	7.32-1.35i	11.3	8	13.9	5.72-4.33i	12.5
-0.629+1.5i	0	-0.0659+2.1i	-0.854	-0.952+1.7i	-2	-1.75+0.53i	-0.093+0.9i	-1.24+1.6i
-0.629-1.5i	0.379+1.1i	-0.0659-2.1i	0	-0.952-1.7i	0	-1.75-0.53i	-0.093-0.9i	-1.24-1.6i
0	0.379-1.1i	0	0	0	0.628	0	0	0
6.26	3.24	5.13	5.85	7.9	6.37	9.51	5.19	8.49
-3.5+1.66i	-3.24	-2.74+2.26i	-5.85	-4	-4	-5.93	-2.39	-4.82
-3.5-1.66i	-0.379+1.1i	-2.74-2.26i	0	-3.83	-2	-2.94	-1.3+1.44i	-2.34
0	-0.379-1.1i	0	0	0	0	0	-1.3-1.44i	0
2	0	0.476	0.854	1.83	1	2.87	0	1.15

476	478	856	858	862	904	906	908	910
-1	-1	-1	-1	-1	0	0	-1	-1
0	-0.618	0	-0.618	-1	0	0	0	0
0	0	0	0	0	0	0	0	0
1	1.62	1	1.62	2	0	0	1	1
2	2	1	1	1	2	2	2	2
2.38	2.27	2	2	2.27	2	2	2	2.38
3	4	3	4	5	2	3	2	3
4.62	5.73	4	5	5.73	2	3	4	4.62
2	2	1	1	1	2	2	2	2
2.38	3	2	2.59	3	2	2	2	2.38
3	3	3	3	3.59	2	3	2	3
4.62	6	4	5.41	6.41	2	3	4	4.62
0	0	0	0	0	0	0	0	0
0	0.238	1	0.586	1	0	0.198	0.382	0.468
1.27	1.64	1	2	1.59	2	1.55	2	1.65
4.73	5.12	3	3.41	4.41	2	3.25	2.62	3.88
2.45	2.81	0.824	0.891	0.93	1.31	1.79	1.7	2.35
6	6.23	3.42	4.09	5.39	4	4.9	5.53	6.49
13.3	18.4	12.8	16.7	25	5.06	11.7	6.17	12.8
22.3	33.5	16	26.4	33.7	9.63	12.6	17.6	22.4
3.11	3.59	0.876	0.924	0.948	1.31	2.44	1.7	2.97
6.34	7.09	4	5.76	9	4	4.68	5.53	6.47
8.46	11.9	8.28	10.9	13.4	5.06	6.56	6.17	8.79
26.1	38.4	19.8	30.4	41.7	9.63	17.3	17.6	25.8
5.85	4.8	1.09	1.06	1.05	2.47+3.85i	3.25	3.81+2.82i	4.76
7.1+3.45i	10.2+1.74i	6.95+4.18i	10.5+1.77i	13	2.47-3.85i	5.04+5.16i	3.81-2.82i	7.49+4.31i
7.1-3.45i	10.2-1.74i	6.95-4.18i	10.5-1.77i	15	3.07	5.04-5.16i	6.69+0.88i	7.49-4.31i
11.9	21.7	8	14	22	4	7.67	6.69-0.88i	12.3
-2.1	-2.86	-2	-2	-3	0	-0.919	-0.635	-2.16
0	-1.56	0	-1.39	-3	0	0	0	0
0	0	1	0	0	2	1.14	0.295	0.613
8.1	11.4	6	9.39	13	2	4.78	5.34	7.55
-5	-6.5	-4	-6	-6.29	-2	-2.09+2.05i	-5.34	-5
-1	-2.95	-1	-2.65	-5	-2	-2.09-2.05i	-0.295	-0.5+1.32i
0	0	0	0	0	0	-0.815	0	-0.5-1.32i
0	2.45	0	2.65	4.29	0	0	0.635	0

922	924	926	972	974	990	2184	2186	2190
-1	-0.662+0.5i	-1	-1.41	-1	-1	0	0	0
0	-0.662-0.5i	-0.618	0	-0.618	-1	0	0	0
0	0	0	0	0	0	0	0	0
1	1.32	1.62	1.41	1.62	2	0	0	0
2	2	2	2	2	2	1	1	2
2	2	2.27	2	2.38	2.59	1	2	2
3	4	4	3	4.62	5.41	1	2	3
5	4	5.73	5	5	6	3	3	3
2	2	2	2	2	2	1	1	2
2	2.58+0.606i	3	2	3	3.27	1	2	2
3	2.58-0.606i	3	3	3.38	4	1	2	3
5	4.84	6	5	5.62	6.73	3	3	3
0	0	0	0	0	0	0	0	0
1	0.586	1	0	0.209	1	0	0	0
1	2	1.59	2	2	1.44	0	0.586	1
4	3.41	4.41	4	4.79	5.56	3	3.41	4
2.12	2.25	2.68	2.24	2.74	3.05	0.734	0.875	2.13
4.85	6.27	6.62	6.91	7.67	8.43	1	2	4
14	12.8	18.2	9	20.5	30.5	1	6.53	10.8
25	22.6	33.5	25.9	28	36	12.3	12.6	14.1
2.95	3.06	3.51	2.24	3.3	3.64	0.734	0.886	2.56
4.6	6.96	7.28	6.91	9.31	11.3	1	2.43	4
9	8.54	11.9	9	12.5	16	1	4.83	7.43
29.4	25.4	38.3	25.9	33.9	47.1	12.3	13.9	17
3.36	4.78	4.43	4.6+2.79i	5.01	4.52	1	1.13	4
7.82+3.21i	7.67+4.22i	10.4+2.86i	4.6-2.79i	13+3.16i	14	1	3.86+3.13i	5.1+4.65i
7.82-3.21i	7.67-4.22i	10.4-2.86i	9	13-3.16i	19.5	1.7	3.86-3.13i	5.1-4.65i
15	11.9	21.7	13.8	14	24	5.3	5.14	6.8
-3	-0.84+1.79i	-3	-2	-1.92+0.96i	-4	0	0	0
0	-0.84-1.79i	-1.16	0	-1.92-0.96i	-2.72	0	0	0
0.469	0	0	0	0	0	0	0	0
8.53	7.68	11.2	8	10.8	14.7	3	4	5
-5	-3.81+1.68i	-6.4	-8	-6.73	-6	-3	-2+2.17e-0	-2.5+1.32i
-0.5+1.94i	-3.81-1.68i	-2.52	0	-2.76	-6	0	-2-2.17e-0	-2.5-1.32i
-0.5-1.94i	0	0	0	0	0	0	0	0
0	1.62	1.92	2	2.48	4	0	0	0

2202	2204	2206	2252	2254	2270	2458	2462	2506
-1	0	-1	0	0	-1	-1	-1.41	-0.5+0.866i
0	0	0	0	0	0	0	0	-0.5-0.866i
0	0	0	0	0	0	0	0	0
1	0	1	0	0	1	1	1.41	1
1	2	2	2	3	3	2	2.27	2
2	2	2.38	2	3	3	2.38	3	3
3	3	3	3	3	3	3	3	3.5+0.866i
4	3	4.62	3	3	5	4.62	5.73	3.5-0.866i
1	2	2	2	3	3	2	2.27	2.5+0.866i
2	2	2.38	2	3	3	2.38	3	2.5-0.866i
3	3	3	3	3	3	3	3	3
4	3	4.62	3	3	5	4.62	5.73	4
0	0	0	0	0	0	0	0	0
0.268	0.268	0.325	0	0.308	0.551	0	0	1
1	1	1.46	0.438	0.643	1	1.27	2	1
3.73	3.73	4.21	4.56	5.05	5.45	4.73	5	4
0.883	1.95	2.53	2.09	3.01	3.69	2.45	3.38	2.71
3.14	4.4	5.8	4	12.3	12.5	6	9	13
13	11.3	13.3	12	12.5	15.8	13.3	13.7	13
16	13.3	22.4	12.9	14.2	25	22.3	32.9	13.3
0.889	2.47	2.97	2.82	6.29	6.45	3.11	4.46	6.79
4	4.4	6.34	4	6.48	9	6.34	9	7
8.09	6.95	9	6.48	7.36	9.93	8.46	9.44	7
20	17.2	25.7	17.7	21.9	31.6	26.1	36.1	21.2
1.14	4.78+1.53i	5.44	4	6.44+6.8i	9.06+6.39i	5.85	7.43+4.1i	7+4.8i
6.93+3.9i	4.78-1.53i	7.47+3.62i	4.82+4.56i	6.44-6.8i	9.06-6.39i	7.1+3.45i	7.43-4.1i	7-4.8i
6.93-3.9i	5.72+4.33i	7.47-3.62i	4.82-4.56i	8.56+1.23i	9.88	7.1-3.45i	9	8+5.2i
8	5.72-4.33i	11.6	7.35	8.56-1.23i	15	11.9	21.1	8-5.2i
-2	-0.093+0.9	-1.91	-0.702	-0.535+0.5	-3	-2.1	-3.45	-0.5+2.6i
0	-0.093-0.9	0	0	-0.535-0.5	0	0	0	-0.5-2.6i
0.628	0	0.275	0	0	0.101	0	0	0
6.37	5.19	7.63	5.7	7.07	9.9	8.1	10.4	7
-4	-2.39	-5	-2.5+1.32i	-2.19+2.26	-5	-5	-7.53	-2.5+2.6i
-2	-1.3+1.44i	-1	-2.5-1.32i	-2.19-2.26i	-1+2i	-1	0	-2.5-2.6i
0	-1.3-1.44i	0	0	-1.61	-1-2i	0	0	-1
1	0	0	0	0	0	0	0.531	0

2510	2524	2526	3038	4370	4374	4382	4418	4420
-0.662+0.5i	-1	-1	-1	-1	-1.41	-1.73	-0.5+0.866i	-1
-0.662-0.5i	0	-0.618	-1	0	0	0	-0.5-0.866i	0
0	0	0	0	0	0	0	0	0
1.32	1	1.62	2	1	1.41	1.73	1	1
2.38	3	2.75	3	1	1	1.35	1	1
3	3	3	3	1	1.44	2	1.25	1
4	3	4.45	6	1.59	2	2	2.88+0.745i	2
4.62	5	5.8	6	4.41	5.56	6.65	2.88-0.745i	4
2.9+0.665i	3	3	3	1	1	1.35	1	1
2.9-0.665i	3	3.43+0.369i	4	1	1.44	2	1.77+0.793i	1
3	3	3.43-0.369i	4	1.59	2	2	1.77-0.793i	2
5.21	5	6.15	7	4.41	5.56	6.65	3.47	4
0	0	0	0	0	0	0	0	0
0.412	0.172	0.313	1	0	0	0	1	0
1.41	1	1.57	1	1	2	3	1	2
5.18	5.83	6.12	7	3	3	3	2	2
3.52	3.62	4.36	5.09	0.793	0.875	1.83	0.778	0.764
13	13.8	14.7	15.9	1	2.3	4	1.79	0.938
14.8	14.6	20.6	36	2.9	4	4	6.93	5.24
25.6	25	34.3	36	21.3	31.8	44.2	12.5	17.1
6.79	7.04	7.83	8.38	0.793	0.875	1.83	0.873	0.764
9.27	9	11.7	16	1	2.3	4	2.91	0.938
9.68	9	12.5	16	2.9	4	4	5.06	5.24
31.3	32	42	52.6	21.3	31.8	44.2	13.2	17.1
8.63+5.49i	8.82+6.28i	11.1+5.44i	13.5+2.6i	1	1.03	2.58	1.11	1.17
8.63-5.49i	8.82-6.28i	11.1-5.44i	13.5-2.6i	1.14	2.97	4	4.03	1.17
12.9+2.91i	10.4	13.9	24	3.46	4	4	4.43+3.52i	6.83
12.9-2.91i	15	21.8	24	12.4	21	31.4	4.43-3.52i	6.83
-1.51+1.98i	-3	-2.64+0.34i	-4	-1	-2	-3	0	-1
-1.51-1.98i	-0.292	-2.64-0.34i	-4	0	0	0	0.162+1.94i	0
0	0	0	0	0	0	0	0.162-1.94i	0
10	10.3	13.3	17	5	7	9	3.68	5
-3.75+1.31i	-5	-6.56	-6	-5	-7	-9	-2.5+1.94i	-5
-3.75-1.31i	-1+2i	-2.44	-6	0	0	0	-2.5-1.94i	0
0	-1-2i	0	0	0	0	0	0	0
0.506	0	1	3	1	2	3	1	1

4422	4424	4426	4428	4430	4434	4436	4438	4440
-0.662+0.5i	-1	-0.662+0.5i	-1.41	-1	-0.662+0.5i	-1	-1	-1
-0.662-0.5i	0	-0.662-0.5i	0	-0.618	-0.662-0.5i	0	-0.618	0
0	0	0	0	0	0	0	0	0
1.32	1	1.32	1.41	1.62	1.32	1	1.62	1
1	1	1.2	1	1.44	1	1	1	1.59
1.59	1.38	2	1.47	2	1.59	2	2	2
3	2	2.55	2.65	3	3	2.38	3.38	2
4.41	3.62	4.25	4.88	5.56	4.41	4.62	5.62	4.41
1	1	1.73+0.564i	1	2	1	1	1	1.59
2.12+0.59i	1.38	1.73-0.564i	1.47	2	2.12+0.59i	2	2.58+0.425i	2
2.12-0.59i	2	2	2.65	2.27	2.12-0.59i	2.38	2.58-0.425i	2
4.77	3.62	4.55	4.88	5.73	4.77	4.62	5.83	4.41
0	0	0	0	0	0	0	0	0
0.382	1	1	0.382	0.586	0.586	0	0.268	0.586
2	1	2	2	2	1	1.38	2	1
2.62	2	2	2.62	3.41	3.41	3.62	3.73	3.41
0.855	0.706	1.42	0.841	1.98	0.892	0.907	0.917	1.69
2.59	1.92	3.23	2.27	3.73	2.47	2.6	3.84	3.3
8.71	5.21	6.88	7.86	9.53	8.77	9.21	12.6	6.56
22.8	14.2	21.5	24	32.8	22.9	22.3	32.7	21.5
0.91	0.706	2.43	0.841	2.67	0.92	0.914	0.939	2.28
3.62	1.92	2.82	2.27	3.59	3.59	3.47	6.47	2.5
6.79	5.21	6.07	7.86	8.48	6.75	6.27	7.51	6.25
23.7	14.2	21.7	24	33.3	23.7	24.3	35.1	22
1.05	1.46	3.28	1.18	3.35	1.08	1.07	1.05	3.33
5.85+1.83i	2.84	4.12+1.93i	3.18	5.8+1.33i	5.79+1.66i	5.64+1.95i	7.75+2.76i	3.91+2.14i
5.85-1.83i	4.85+0.795i	4.12-1.93i	7.12	5.8-1.33i	5.79-1.66i	5.64-1.95i	7.75-2.76i	3.91-2.14i
12.3	4.85-0.795i	11.5	13.5	21	12.3	12.6	21.4	11.9
-0.787+1.6i	-1	-0.205+1.4i	-2.19	-1.16+1.02i	-0.861+1.6i	-2	-1.85+0.7i	-1.46
-0.787-1.6i	0	-0.205-1.4i	0	-1.16-1.02i	-0.861-1.6i	0	-1.85-0.7i	0
0	1	0	0.404	0	0	0	0	1
6.57	4	5.41	6.79	8.33	6.72	7	9.7	5.46
-4.85	-4	-3.36+0.54i	-6.79	-7.19	-5	-5	-6.74	-4.83
-2	-1	-3.36-0.54i	-0.404	-1.6	-2	0	-1.91	-1
0	0	0	0	0	0	0	0	0
1.85	1	1.72	2.19	2.79	2	0	2.64	0.828

4442	4444	4446	4546	4548	4550	4556	4558	4562
-1	-1.41	-1.53	-0.63+1.09i	-1	-0.761+0.8i	-1.41	-0.885+0.5i	-0.761+0.8i
-0.618	0	-0.347	-0.63-1.09i	0	-0.761-0.8i	0	-0.885-0.5i	-0.761-0.8i
0	0	0	0	0	0	0	0	0
1.62	1.41	1.88	1.26	1	1.52	1.41	1.77	1.52
1.44	1.62	1.6	1.3	2	1.51	2	1.83	1.59
2	2	2.4	2	2	2.48	2	3	2
3	2.73	3.32	3.35+1.03i	2	4.01+0.51i	3	3.69	4
5.56	5.65	6.68	3.35-1.03i	4	4.01-0.51i	5	5.48	4.41
2+1.98e-08i	1.62	1.7	2	2	2.25+0.75i	2	2.54+0.68i	2
2-1.98e-08i	2	2.75+0.37i	2+1i	2	2.25-0.75i	2	2.54-0.68i	2.37+0.69i
2.27	2.73	2.75-0.37i	2-1i	2	2.54	3	3	2.37-0.69i
5.73	5.65	6.8	4	4	4.95	5	5.92	5.27
0	0	0	0	0	0	0	0	0
0.586	0.268	0.382	1	0.382	1	0	0.438	1
2	2	2.62	2	2	2	2	2	1
3.41	3.73	4	2	2.62	3	4	4.56	4
1.98	2.1	2.49	1.6	1.7	2.11	2.24	3.07	2.22
3.73	3.76	5.17	4	5.53	5.89	6.91	9	4
9.53	9.82	12.6	11.8	6.17	13.1	9	13.2	13.3
32.8	32.3	44.8	13.6	17.6	22.9	25.9	33.7	26.4
2.67	2.61	2.86	3.21	1.7	3.4	2.24	4.84	3.55
3.59	3.47	6.47	4	5.53	6.45	6.91	9	4
8.48	8.18	9.22	7.79	6.17	9.2	9	9.84	10.2
33.3	33.7	46.5	16	17.6	24.9	25.9	35.3	28.2
3.35	3.34	3.39	4	3.81+2.82i	5.12	4.6+2.79i	7.54+3.96i	4
5.8+1.33i	5.76+1.49i	7.9+2.78i	5.6	3.81-2.82i	8.14+3.68i	4.6-2.79i	7.54-3.96i	7
5.8-1.33i	5.76-1.49i	7.9-2.78i	5.7+4.97i	6.69+0.88i	8.14-3.68i	9	9	9.44
21	21.1	31.8	5.7-4.97i	6.69-0.88i	10.6	13.8	20.9	13.6
-1.16+1.02i	-3	-3.5	-5.55e-17+	-0.635	-0.761+2.6i	-2	-1.58+2.36i	-1.13+2.54i
-1.16-1.02i	0	-0.903	-5.55e-17-	0	-0.761-2.6i	0	-1.58-2.36i	-1.13-2.54i
0	0.347	0	0	0.295	0	0	0	0
8.33	8.65	11.4	5	5.34	7.52	8	10.2	8.27
-7.19	-7	-8.92	-3.34+2.83i	-5.34	-4.19+2.09i	-8	-7.25	-4.36+1.29i
-1.6	-0.618	-1.64	-3.34-2.83i	-0.295	-4.19-2.09i	0	-3.07	-4.36-1.29i
0	0	0	0	0	0	0	0	0
2.79	1.62	3.56	1.67	0.635	2.38	2	3.32	2.71

4564	4566	4572	4574	4678	4682	4686	4692	4694
-1	-0.885+0.5	-1.41	-1	-1	-1	-1	-0.662+0.5	-1
0	-0.885-0.5	0	-1	0	-1	-1	-0.662-0.5	-0.618
0	0	0	0	0	1	1	0	0
1	1.77	1.41	2	1	1	1	1.32	1.62
2	1.74	2.27	2.1	1	1.38	1.59	1	1
2.38	2.48	3	3	2	1.38	2	1.68	2
3	4.18	3	4.19	3	3.62	4	3.66+0.56i	4
4.62	5.6	5.73	6.71	4	3.62	4.41	3.66-0.56i	5
2	2.46+0.18i	2.27	3	1	1.38	1.59	1	1
2.38	2.46-0.18i	3	3+9.44e-09	2	1.38	2	2.34+0.56i	2.59
3	3	3	3-9.44e-09	3	3.62	4	2.34-0.56i	3
4.62	6.08	5.73	7	4	3.62	4.41	4.32	5.41
0	0	0	0	0	0.382	0.268	0	0
0.325	0.697	0	0.319	1	1	1	1	0.586
1.46	2	2	2.36	1	1	1	1	2
4.21	4.3	5	5.32	3	2.62	3.73	3	3.41
2.53	2.69	3.38	3.91	0.824	1.54	2.14	0.849	0.891
5.8	6.14	9	9	3.42	2.29	4.24	2.99	4.09
13.3	18.1	13.7	19.6	12.8	10.9	16	12.6	16.7
22.4	34.1	32.9	45.5	16	16.3	21.6	16.6	26.4
2.97	3.7	4.46	5.97	0.876	1.54	2.46	0.882	0.924
6.34	7.09	9	9	4	2.29	4	4.43	5.76
9	12.5	9.44	13.4	8.28	10.9	13	8.22	10.9
25.7	37.8	36.1	49.6	19.8	16.3	24.6	19.5	30.4
5.44	4.66	7.43+4.1i	9	1.09	3.18+0.06i	3.31	1.12	1.06
7.47+3.62i	10.5+1.65i	7.43-4.1i	10.4+2.71i	6.95+4.18i	3.18-0.06i	8	7.2+4.12i	10.5+1.77i
7.47-3.62i	10.5-1.65i	9	10.4-2.71i	6.95-4.18i	7.32+2.86i	10.3+3.4i	7.2-4.12i	10.5-1.77i
11.6	21.4	21.1	32.2	8	7.32-2.86i	10.3-3.4i	7.48	14
-1.91	-1.99+1.96	-3.45	-2.9+0.839	-2	-1.27+0.54	-2	-0.629+1.5	-2
0	-1.99-1.96i	0	-2.9-0.839i	0	-1.27-0.54i	-1.56	-0.629-1.5	-1.39
0.275	0	0	0	1	2.76	2.56	0	0
7.63	11	10.4	13.8	6	4.77	7	6.26	9.39
-5	-6	-7.53	-8.62	-4	-4.77	-4.61	-3.5+1.66i	-6
-1	-4.27	0	-3.41	-1	-2.76	-4	-3.5-1.66i	-2.65
0	0	0	0	0	1.27+0.54i	1.31+1.15i	0	0
0	3.27	0.531	4.02	0	1.27-0.54i	1.31-1.15i	2	2.65

4698	4700	4702	4740	4742	4748	4750	4758	4764
-1.62	-1.01+0.51i	-1.25	-1	-0.724	-1.27	-1	-0.618	-1
-0.618	-1.01-0.51i	-1	5.55e-17+1.0-0.248+1.0-2.92e-17+0.233+0.7-0.5+0.866i-0.233+0.7i					
0.618	0.525	0.445	5.55e-17-1-0.248-1.0-2.92e-17-0.233-0.7-0.5-0.866i-0.233-0.7i					
1.62	1.49	1.8	1	1.22	1.27	1.47	1.62	1.47
1.38	1.45	1.59	1	1.25	1.28	1.59	1.38	1.45
1.7	2	2.27	2+1i	2.88+0.745i	2.3+0.755i	3	2.38	3+0.644i
3.62	4.27+0.564i	4.41	2-1i	2.88-0.745i	2.3-0.755i	3	3.62	3-0.644i
5.3	4.27-0.564i	5.73	3	3	4.11	4.41	4.62	4.55
1.38	1.75	1.68	1	1.52	1.28	1.71	1.7	2
1.7	2	2.42	2+1i	2.29+1i	2.3+0.755i	2.69+0.85i	2.5+0.866i	2.58+0.606i
3.62	3.45	3.87	2-1i	2.29-1i	2.3-0.755i	2.69-0.85i	2.5-0.866i	2.58-0.606i
5.3	4.8	6.03	3	3.9	4.11	4.9	5.3	4.84
0.382	0.198	0.173	1	0.382	0.382	0.268	0.382	0.198
0.382	1	0.662	1	1	1	1	0.382	1
2.62	1.55	2.21	1	1	1	1	2.62	1.55
2.62	3.25	3.96	1	2.62	2.62	3.73	2.62	3.25
1.91	2.06	2.45	1	1.52	1.52	2.24	1.91	2.03
2.88	4	5.13	5	4.73	5.88	6.01	4.58	6.42
13.1	16.5	19.4	5	10.9	6.16	12.9	13.1	13.1
28.1	21.4	34	9	13.8	17.4	22.9	26.4	22.4
1.91	2.48	2.76	1	2.27	1.52	2.82	2.88	3.1
2.88	4.35	5.79	5	4.89	5.88	6.94	4.81	6.5
13.1	12.7	15.1	5	7.57	6.16	9.12	10.2	9.07
28.1	24.4	37.3	9	16.3	17.4	25.1	28.1	25.3
3.28	3.29	3.37	3+4i	3.17	4.6+2.52i	4.58	3.28	4.38
3.28	7.62	8.77	3-4i	5.62+5.18i	4.6-2.52i	8+4.08i	8.5+2.18i	8.05+4.33i
13.7	10.5+3.69i	14	3	5.62-5.18i	5.9+0.332i	8-4.08i	8.5-2.18i	8.05-4.33i
13.7	10.5-3.69i	20.8	3	6.59	5.9-0.332i	11.4	13.7	11.5
-2.79	-1.5+1.6i	-2.52+0.64i	-1	-1.11	-1.72	-1.7	-1.11	-2.07
-1.11	-1.5-1.6i	-2.52-0.64i	1+2i	0.614+2.54i	0.666+1.7i	0.0599+2.2-0.5+2.6i	0.285+2.08i	
1.79	1.65	1.3	1-2i	0.614-2.54i	0.666-1.7i	0.0599-2.2-0.5-2.6i	0.285-2.08i	
8.11	7.34	10.7	3	4.89	5.38	7.58	8.11	7.5
-8.11	-4.6+2.03i	-7.43	-3	-2.29+2.41i	-5.38	-4.64	-4.62	-4.74
-1.79	-4.6-2.03i	-3.8	-1+2i	-2.29-2.41i	-0.666+1.7-1.88+1.46i		-2.38	-1.63+1.97i
1.11	0.955	1	-1-2i	-1.95	-0.666-1.7-1.88-1.46i		-1.79	-1.63-1.97i
2.79	2.24	3.23	1	1.53	1.72	2.39	2.79	2

4766	4812	4814	4830	4946	4950	4952	4954	4958
-1	-1.41	-1	-1	-1	-1	-1	-1.25	-1.48
-0.42+0.60i	0	-0.618	-1	-0.618	-1	-1	-1	-1
-0.42-0.60i	0	0	0	0	0	1+7.34e-09i	0.445	0.311
1.84	1.41	1.62	2	1.62	2	1-7.34e-09i	1.8	2.17
1.62	1.59	1.85	2	1	1	1.59	1.59	1.65
2.73	3	3	3	2	2.27	2	2.27	2.6
4	3	4.57+0.369i	5	4	5	4	4.41	5
5.65	4.41	4.57-0.369i	6	5	5.73	4.41	5.73	6.74
2	1.59	2.2	2.44	1	1	1.59	1.68	1.73
2.95+0.565i	3	3	3	2.59	3	2	2.42	3
2.95-0.565i	3	3.55	4	3	3.59	4	3.87	4.14
6.1	4.41	5.25	6.56	5.41	6.41	4.41	6.03	7.13
0.173	0	0	0	0	0	0.268	0.173	0.0968
0.662	1	1	0.764	0.468	1	1	0.662	1
2.21	1	1.27	2	1.65	1.59	1	2.21	2.19
3.96	4	4.73	5.24	3.88	4.41	3.73	3.96	4.71
2.54	2.38	3.18	3.82	0.912	0.93	2.14	2.45	2.73
6.43	6.46	8.33	8.68	3.97	5.39	4.24	5.13	6.78
18	12.5	22.1	26.2	16.8	25	16	19.4	25
34.1	20.6	23.4	37.3	26.3	33.7	21.6	34	45.5
3.53	2.38	4.48	5.79	0.925	0.948	2.46	2.76	2.98
7.29	6.46	7.51	8	5.79	9	4	5.79	9
12.5	12.5	15	18	10.8	13.4	13	15.1	17.1
37.7	20.6	30	44.2	30.5	41.7	24.6	37.3	50.9
4.29	6.5+2.6i	8.88+0.704i	8	1.08	1.05	3.31	3.37	3.44
10.6+2.52i	6.5-2.6i	8.88-0.704i	9.68	10.5+1.32i	13	8	8.77	13.4
10.6-2.52i	8.5+2.96i	12.6+4.71i	20	10.5-1.32i	15	10.3+3.4i	14	15
21.4	8.5-2.96i	12.6-4.71i	22.3	13.9	22	10.3-3.4i	20.8	32.2
-2.36	-2	-1.3+0.536i	-3	-1.75+0.53i	-3	-2	-2.52+0.64i	-4.26
-0.784+1.9i	0	-1.3-0.536i	-2.39	-1.75-0.53i	-3	-1.56	-2.52-0.64i	-3
-0.784-1.9i	1	0	0	0	0	2.56	1.3	0.83
10.9	7	9.6	13.4	9.51	13	7	10.7	14.4
-6.71	-7	-5	-7	-5.93	-6.29	-4.61	-7.43	-8.61
-1.89+0.82i	-1	-4.46	-5	-2.94	-5	-4	-3.8	-5
-1.89-0.82i	0	0	0	0	0	1.31+1.15i	1	0.683
3.49	2	2.46	4	2.87	4.29	1.31-1.15i	3.23	4.93

4994	4998	5002	5004	5006	5010	5012	5014	5016
-0.5+0.866i	-1	-0.662+0.5i	-1.55	-1.35	-0.662+0.5i	-1	-1	-1
-0.5-0.866i	-0.233+0.7i	-0.662-0.5i	-5.38e-17+0.183+0.6i	-0.662-0.5i	-0.233+0.7i	-0.42+0.60i		0
0	-0.233-0.7i	0	-5.38e-17-0.183-0.6i	0	-0.233-0.7i	-0.42-0.60i		0
1	1.47	1.32	1.55	1.71	1.32	1.47	1.84	1
1.53	1.45	2	1.55	1.85	1.75	1.59	1.62	2
2	3+0.644i	2	2.7+0.495i	3.24+0.517i	2	3+3.34e-08i	2.73	2.38
3.23+0.793i	3-0.644i	4	2.7-0.495i	3.24-0.517i	3.45	3-3.34e-08i	4	3
3.23-0.793i	4.55	4	5.05	5.66	4.8	4.41	5.65	4.62
2	2	2	1.55	2.19	2	1.71	2	2
2.12+0.745i	2.58+0.606i	2.58+0.606i	2.7+0.495i	2.97+0.655i	2.43+0.369i	2.69+0.851i	2.95+0.565i	2.38
2.12-0.745i	2.58-0.606i	2.58-0.606i	2.7-0.495i	2.97-0.655i	2.43-0.369i	2.69-0.851i	2.95-0.565i	3
3.75	4.84	4.84	5.05	5.86	5.15	4.9	6.1	4.62
0	0.198	0	0.382	0.173	0	0.268	0.173	0
1	1	0.586	0.382	0.662	0.468	1	0.662	0.468
1	1.55	2	2.62	2.21	1.65	1	2.21	1.65
3	3.25	3.41	2.62	3.96	3.88	3.73	3.96	3.88
1.7	2.03	2.25	2.12	3.06	2.19	2.24	2.54	2.35
4.42	6.42	6.27	6.7	9.5	4.35	6.01	6.43	6.49
11.8	13.1	12.8	9.61	13.2	13.7	12.9	18	12.8
13.1	22.4	22.6	25.6	33.2	25.7	22.9	34.1	22.4
2.75	3.1	3.06	2.12	4.39	3.19	2.82	3.53	2.97
4.4	6.5	6.96	6.7	9.39	4.35	6.94	7.29	6.47
7.15	9.07	8.54	9.61	9.67	9.61	9.12	12.5	8.79
16.7	25.3	25.4	25.6	35.6	28.9	25.1	37.7	25.8
4.45+1.56i	4.38	4.78	5.76+2.12i	7	4.6	4.58	4.29	4.76
4.45-1.56i	8.05+4.33i	7.67+4.22i	5.76-2.12i	8.47+4.41i	5.47	8+4.08i	10.6+2.52i	7.49+4.31i
6.05+4.63i	8.05-4.33i	7.67-4.22i	6.71	8.47-4.41i	11.4	8-4.08i	10.6-2.52i	7.49-4.31i
6.05-4.63i	11.5	11.9	13.8	21.1	12.5	11.4	21.4	12.3
-0.0659+2.1i	-2.07	-0.84+1.79i	-2.69	-3.07	-1.24+1.6i	-1.7	-2.36	-2.16
-0.0659-2.1i	0.285+2.08i	-0.84-1.79i	0.489+1.6i	-5.12e-05+	-1.24-1.6i	0.0599+2.2i	-0.784+1.9i	0
0	0.285-2.08i	0	0.489-1.6i	-5.12e-05-	0	0.0599-2.2i	-0.784-1.9i	0.613
5.13	7.5	7.68	7.71	10.1	8.49	7.58	10.9	7.55
-2.74+2.26i	-4.74	-3.81+1.68i	-7.71	-7.32	-4.82	-4.64	-6.71	-5
-2.74-2.26i	-1.63+1.97i	-3.81-1.68i	-0.489+1.6i	-1.33+1.86i	-2.34	-1.88+1.46i	-1.89+0.82i	-0.5+1.32i
0	-1.63-1.97i	0	-0.489-1.6i	-1.33-1.86i	0	-1.88-1.46i	-1.89-0.82i	-0.5-1.32i
0.476	2	1.62	2.69	2.97	1.15	2.39	3.49	0

5018	5020	5022	5058	5062	5064	5066	5068	5070
-1	-1.35	-1.45	-0.761+0.8	-1	-1	-1.03+0.73	-1.73	-1
-0.618	-0.183+0.6	-0.302+0.4	-0.761-0.8i	-0.42+0.60	-1	-1.03-0.73i	0	-1
0	-0.183-0.6i	-0.302-0.4i	0	-0.42-0.60i	1	0.372	0	0
1.62	1.71	2.05	1.52	1.84	1	1.68	1.73	2
2	1.85	2	1.51	1.59	2+1.83e-08i	1.83	1.83	2
2.27	3.24+0.517i	3.27	2.48	3	2-1.83e-08	2.76	3	3.38
4	3.24-0.517i	4	4.01+0.517i	4.41	4+3.74e-08i	4.7+0.785i	3.69	5
5.73	5.66	6.73	4.01-0.513i	5	4-3.74e-08	4.7-0.785i	5.48	5.62
2	2.19	2.4	2.25+0.75i	2.27	2+1.83e-08i	2.47+0.557i	1.83	2.7
3+2.28e-08i	2.97+0.657i	3.29+0.577i	2.25-0.75i	3	2-1.83e-08	2.47-0.552i	3	3
3-2.28e-08i	2.97-0.655i	3.29-0.573i	2.54	3	4+3.74e-08i	3.72	3.69	4
6	5.86	7.02	4.95	5.73	4-3.74e-08	5.35	5.48	6.3
0	0.173	0.0968	0	0.121	0.382	0.121	0	0
1	0.662	1	1	1	0.382	1	0.382	0.657
1.59	2.21	2.19	2	2.35	2.62	2.35	2.62	2.53
4.41	3.96	4.71	3	3.53	2.62	3.53	4	4.81
2.68	3.06	3.73	2.11	2.47	2.44	3.07	3.06	3.87
6.62	9.5	9.44	5.89	7.6	6.56	8.27	9.22	11.2
18.2	13.2	19.3	13.1	21.1	12.5	22.2	14.4	23.8
33.5	33.2	45.5	22.9	27.8	20.5	23.4	30.3	35.2
3.51	4.39	5.66	3.4	3.46	2.44	4.74	3.06	5.47
7.28	9.39	9.44	6.45	9	6.56	7.75	9.22	11.1
11.9	9.67	13.4	9.2	13.2	12.5	14.8	14.4	17
38.3	35.6	49.5	24.9	33.3	20.5	29.7	30.3	40.5
4.43	7	7.19	5.12	4.55	7.5+2.78i	8.27	7.38+2.71i	9.25
10.4+2.86i	8.47+4.41i	11.3+3.89i	8.14+3.68i	13.1+4.24i	7.5-2.78i	9.73	7.38-2.71i	14.6+1.22i
10.4-2.86i	8.47-4.41i	11.3-3.89i	8.14-3.68i	13.1-4.24i	7.5+2.78i	12.5+5.03i	14.1+0.077i	14.6-1.22i
21.7	21.1	32.2	10.6	14.2	7.5-2.78i	12.5-5.03i	14.1-0.072	19.6
-3	-3.07	-4.37	-0.761+2.6	-2.36	-1.5+1.32i	-1.85+2.72	-3.05	-2.33+1.62
-1.16	-5.12e-05+	-0.628+1.6	-0.761-2.6i	-0.558+2.1	-1.5-1.32i	-1.85-2.72i	0	-2.33-1.62i
0	-5.12e-05-	-0.628-1.6i	0	-0.558-2.1i	2.44	1.24	0.373	0
11.2	10.1	13.6	7.52	10.5	6.56	9.45	9.67	12.7
-6.4	-7.32	-8.73	-4.19+2.09	-6.23	-6.56	-5.37+2.67	-9.67	-8.24
-2.52	-1.33+1.86	-1.72+1.36	-4.19-2.09i	-2.12+0.61	-2.44	-5.37-2.67i	-0.373	-3.76
0	-1.33-1.86i	-1.72-1.36i	0	-2.12-0.61i	1.5+1.32i	1.33	0	0
1.92	2.97	4.18	2.38	3.46	1.5-1.32i	2.41	3.05	4

5074	5076	5078	5080	5082	5084	5086	6342	6348
-0.885+0.5i	-1.35	-1	-1+4.84e-08	-1.14+0.48i	-1.53	-1.3	-0.475	-0.662+0.5i
-0.885-0.5i	-0.183+0.6i	-0.574+0.3i	-1-4.84e-08	-1.14-0.48i	-0.347	-1	-0.46+1.14i	-0.662-0.5i
0	-0.183-0.6i	-0.574-0.3i	1+1.37e-08	0.337	0	0	-0.46-1.14i	0
1.77	1.71	2.15	1-1.37e-08	1.94	1.88	2.3	1.4	1.32
1.74	1.81	1.75	2.38+8.04e-08	2.1	2.15	2.21	1.6	2
2.48	2.71	2.89	2.38-8.04e-08	2.82	3.23	3.38	3.46+1.14i	2
4.18	4.29	5.52	4.62	5.18	4.77	5.62	3.46-1.14i	4
5.6	5.19	5.84	4.62	5.9	5.85	6.79	3.47	4
2.46+0.183i	1.85	2.09	2.38+7.68e-08	2.63+0.318i	2.32	2.67	2.53	2
2.46-0.183i	3.24+0.517i	3.42	2.38-7.68e-08	2.63-0.318i	3.46	3.48	2.54+1.14i	2.58+0.606i
3	3.24-0.517i	3.68	4.62	4.2	4	4.42	2.54-1.14i	2.58-0.606i
6.08	5.66	6.81	4.62	6.53	6.21	7.43	4.4	4.84
0	0.228	0.087	0.228	0.087	0	0	0.198	0
0.697	0.544	1.42	0.544	1.42	0.486	1.21	1	0.438
2	1.84	1.68	1.84	1.68	2.43	2	1.55	1
4.3	4.39	4.81	4.39	4.81	5.09	5.79	3.25	4.56
2.69	2.78	2.93	3.38	3.84	4.04	4.65	2.39	2.37
6.14	7.26	8.19	8.54	8.76	11.2	11.7	12.3	5.9
18.1	21.3	30.1	22.1	26.1	23.9	32.3	13.5	12.7
34.1	27.6	36.8	22.9	37.3	34.9	46.4	13.8	23
3.7	3.15	3.7	4.38	5.86	5.25	6.64	6.28	3.14
7.09	9.27	11.2	7.35	8.01	11	12.3	7.47	6.5
12.5	13	16.7	15	18	17	20.4	7.65	8.88
37.8	33.5	46.4	30.2	44.2	40.7	55.6	20.6	25.5
4.66	4.69	4.37	8.64	7.99	9.56	8.69	7.15+7.15i	6.13
10.5+1.65i	13.2+3.8i	14.1	9.97	9.9	14.3+0.479i	14.5	7.15-7.15i	7.27+3.13i
10.5-1.65i	13.2-3.8i	21.4	12.2+4.61i	19.7	14.3-0.479i	21.1	7.85+0.82i	7.27-3.13i
21.4	13.9	22.2	12.2-4.61i	22.4	19.9	32.7	7.85-0.82i	11.3
-1.99+1.96i	-3.07	-3.04	-2.26+0.75i	-3.17+1.78i	-3.72	-4	-1.17	-0.952+1.7i
-1.99-1.96i	-0.26+1.84i	-1.66+1.17i	-2.26-0.75i	-3.17-1.78i	-0.973	-3.76	0.187+3.29i	-0.952-1.7i
0	-0.26-1.84i	-1.66-1.17i	2.32	1.1	0	0	0.187-3.29i	0
11	10.6	14.4	9.2	13.2	12.7	16.8	6.79	7.9
-6	-6.76	-6.05+0.63i	-5.75	-6.26+1.41i	-8.66	-8.37	-3.11+3.48i	-4
-4.27	-1.76+1.35i	-6.05-0.63i	-3.8	-6.26-1.41i	-2.57	-6	-3.11-3.48i	-3.83
0	-1.76-1.35i	-0.884	1.28+1.98i	1.42	0	0	-1.73	0
3.27	3.28	4.98	1.28-1.98i	3.1	3.23	5.37	1.96	1.83

6350	6356	6358	6364	6366	6550	6552	6554	6558
-0.618	-0.5+0.866i	-0.618	-0.662+0.5i	-1	-0.885+0.5i	-1	-1	-1
-0.5+0.866i	-0.5-0.866i	-0.5+0.866i	-0.662-0.5i	-0.42+0.60i	-0.885-0.5i	0	-0.618	-1
-0.5-0.866i	0	-0.5-0.866i	0	-0.42-0.60i	0	0	0	0
1.62	1	1.62	1.32	1.84	1.77	1	1.62	2
2	2	1.89	2.38	2.27	1.83	2	2	2.1
4+9.2e-06i	3	3.7+0.755i	3	4	3	2	2.27	3
4-9.2e-06i	3.5+0.866i	3.7-0.755i	4	4	3.69	3	4	4.19
4	3.5-0.866i	4.72	4.62	5.73	5.48	5	5.73	6.71
2.59	2.5+0.866i	2.82+0.903i	2.9+0.665i	3	2.54+0.688i	2	2	3+1.18e-08i
3+1i	2.5-0.866i	2.82-0.903i	2.9-0.665i	3.37+0.692i	2.54-0.688i	2	3	3-1.18e-08i
3-1i	3	3	3	3.37-0.692i	3	3	3	3
5.41	4	5.36	5.21	6.27	5.92	5	6	7
0.308	0	0.139	0	0.18	0	0	0	0
0.643	1	1	0.412	0.599	0.438	0	0.238	0.319
1	1	1.75	1.41	1.67	2	1	1.64	2.36
5.05	4	4.11	5.18	5.55	4.56	5	5.12	5.32
3.37	2.71	3.19	3.52	4.22	3.07	2.48	2.81	3.91
12.5	13	12.9	13	14	9	4	6.23	9
14.7	13	15.2	14.8	21.2	13.2	14.5	18.4	19.6
26.4	13.3	25.6	25.6	34.6	33.7	25	33.5	45.5
6.41	6.79	6.88	6.79	7.69	4.84	3.38	3.59	5.97
10	7	9.38	9.27	11.9	9	4	7.09	9
10	7	10	9.68	13	9.84	9	11.9	13.4
30.6	21.2	30.7	31.3	41.4	35.3	29.6	38.4	49.6
9.49+6.06i	7+4.8i	9.86+5.52i	8.63+5.49i	11.8+5.21i	7.54+3.96i	4	4.8	9
9.49-6.06i	7-4.8i	9.86-5.52i	8.63-5.49i	11.8-5.21i	7.54-3.96i	7.5+1.94i	10.2+1.74i	10.4+2.71i
10.3	8+5.2i	11.6+2.18i	12.9+2.91i	12.8	9	7.5-1.94i	10.2-1.74i	10.4-2.71i
13.7	8-5.2i	11.6-2.18i	12.9-2.91i	21.5	20.9	15	21.7	32.2
-1.6	-0.5+2.6i	-1.68	-1.51+1.98i	-3	-1.58+2.36i	-3	-2.86	-2.9+0.839i
-0.621+2.9-0.5-2.6i	-0.514+2.8-1.51-1.98i	-0.99+2.17-1.58-2.36i				0	-1.56	-2.9-0.839i
-0.621-2.9i	0	-0.514-2.8i	0	-0.99-2.17i	0	0	0	0
9.84	7	9.71	10	13	10.2	9	11.4	13.8
-3.77+1.98-2.5+2.6i	-3.8	-3.75+1.31	-6.36	-7.25		-5	-6.5	-8.62
-3.77-1.98i-2.5-2.6i	-2.82+2.38-3.75-1.31i	-2.52+1.82				-1	-2.95	-3.41
-2.4	-1	-2.82-2.38i	0	-2.52-1.82i	0	0	0	0
2.94	0	2.45	0.506	3.39	3.32	0	2.45	4.02

6598	6602	6604	6606	6614	6616	6618	6620	6622
-0.686+1.0	-0.618	-1	-0.745+0.7	-0.745+0.7	-1	-1	-1	-1
-0.686-1.0	-0.5+0.866i	-0.618	-0.745-0.7	-0.745-0.7	0	-0.42+0.60i	-0.618	-0.574+0.3
-0.373	-0.5-0.866i	0	-0.459	-0.459	0	-0.42-0.60i	0	-0.574-0.3
1.75	1.62	1.62	1.95	1.95	1	1.84	1.62	2.15
1.79	1.89	2	2.12	2.12	3	2.27	2.75	2.47
4	3.7+0.755i	2.38	4	4	3	4	3	4.39+0.29i
4.1+0.665i	3.7-0.755i	4.62	4.35	4.35	3	4	4.45	4.39-0.29i
4.1-0.665i	4.72	5	5.53	5.53	5	5.73	5.8	6.74
2.76+1.07i	2.82+0.90i	2	3.12+0.83i	3.12+0.83i	3	3	3	3.53
2.76-1.07i	2.82-0.90i	3	3.12-0.83i	3.12-0.83i	3	3.37+0.69i	3.43+0.36i	3.61+0.71i
3	3	3.38	3.42	3.42	3	3.37-0.69i	3.43-0.36i	3.61-0.71i
5.49	5.36	5.62	6.34	6.34	5	6.27	6.15	7.24
0.121	0.139	0	0.191	0.191	0	0.18	0	0.235
1	1	0.209	0.473	0.473	0.551	0.599	0.313	0.321
2.35	1.75	2	2.11	2.11	1	1.67	1.57	2.08
3.53	4.11	4.79	5.22	5.22	5.45	5.55	6.12	6.37
3.05	3.19	2.74	4.04	4.04	3.69	4.22	4.36	5.24
13.4	12.9	7.67	14.2	14.2	12.5	14	14.7	20.3
14.4	15.2	20.5	20.6	20.6	15.8	21.2	20.6	21.2
26.2	25.6	28	35.2	35.2	25	34.6	34.3	46.3
7.38	6.88	3.3	8.03	8.03	6.45	7.69	7.83	12.3
9	9.38	9.31	12.3	12.3	9	11.9	11.7	12.9
10.3	10	12.5	12.6	12.6	9.93	13	12.5	14.1
30.3	30.7	33.9	41.1	41.1	31.6	41.4	42	53.7
8.77	9.86+5.52i	5.01	11.9+5.02i	11.9+5.02i	9.06+6.39i	11.8+5.21i	11.1+5.44i	13.5+6.38i
10+6.57i	9.86-5.52i	13+3.16i	11.9-5.02i	11.9-5.02i	9.06-6.39i	11.8-5.21i	11.1-5.44i	13.5-6.38i
10-6.57i	11.6+2.18i	13-3.16i	13.1	13.1	9.88	12.8	13.9	15.4
14.2	11.6-2.18i	14	21.1	21.1	15	21.5	21.8	32.6
-1.14	-1.68	-1.92+0.96i	-1.69+2.91i	-1.69+2.91i	-3	-3	-2.64+0.34i	-3.57
-0.762+3.5	-0.514+2.8	-1.92-0.96i	-1.69-2.91i	-1.69-2.91i	0	-0.99+2.17i	-2.64-0.34i	-1.87+1.57i
-0.762-3.5	-0.514-2.8	0	-1.55	-1.55	0.101	-0.99-2.17i	0	-1.87-1.57i
9.67	9.71	10.8	12.9	12.9	9.9	13	13.3	16.3
-4.43+3.16	-3.8	-6.73	-4.92+0.99i	-4.92+0.99i	-5	-6.36	-6.56	-8.05
-4.43-3.16i	-2.82+2.38	-2.76	-4.92-0.99i	-4.92-0.99i	-1+2i	-2.52+1.82i	-2.44	-2.73+1.22i
-1.32	-2.82-2.38i	0	-2.07	-2.07	-1-2i	-2.52-1.82i	0	-2.73-1.22i
3.17	2.45	2.48	3.91	3.91	0	3.39	1	4.5

6854	6858	6862	6870	6874	6876	6878	7126	7128
-1	-1	-1	-1	-1.53	-0.885+0.5	-1	-1	-1
-0.348+1.0	-0.618	-0.42+0.60	-0.5+0.866	-0.347	-0.885-0.5i	-0.574+0.3	-0.635+0.6	-1
-0.348-1.0i	0	-0.42-0.60i	-0.5-0.866i	0	0	-0.574-0.3i	-0.635-0.6i	1+1.18e-08
1.7	1.62	1.84	2	1.88	1.77	2.15	2.27	1-1.18e-08
1.74	1.85	2.16	2	2.15	2.23	2.38	2.27	3
3.63+1.09i	3	4.42+0.60i	4.12+0.74i	3.23	4	4.62	4	3
3.63-1.09i	4.57+0.36i	4.42-0.60i	4.12-0.74i	4.77	4.88+0.59i	5	5.73	5
5	4.57-0.369	5	5.75	5.85	4.88-0.59i	6	6	5
2.82+0.90i	2.2	3	3.12+0.83i	2.32	3.12+0.59i	3.58+0.42i	3.42+0.55i	3
2.82-0.903	3	3.58+0.60i	3.12-0.834	3.46	3.12-0.59i	3.58-0.425i	3.42-0.55i	3
3	3.55	3.58-0.606	3.42	4	4	4	4	5+2.11e-08
5.36	5.25	5.84	6.34	6.21	5.77	6.83	7.15	5-2.11e-08
1	0	0.172	0.438	0	0	0.13	0.402	0.172
1	1	1	1	0.486	1	0.593	1	1
1	1.27	1	2	2.43	1.7	2.09	1.68	1
4	4.73	5.83	4.56	5.09	5.3	6.19	5.92	5.83
2.98	3.18	4.28	3.86	4.04	4.31	5.21	4.78	4.68
13.5	8.33	16.5	14.5	11.2	16.6	19.4	15.3	17.3
15.5	22.1	25	21.1	23.9	25.5	28.2	36	25
25	23.4	26.3	34.6	34.9	25.6	38.2	36.9	25
7.27	4.48	9	8.16	5.25	9.42	10.5	8.53	9
9	7.51	9.77	11.6	11	9.46	13.1	16	9
9.84	15	16.6	13.1	17	16.5	18.9	16.8	16.8
30.9	30	36.7	41.1	40.7	36.6	48.4	51.7	37.2
7.83	8.88+0.70i	13.6+7.4i	10.3	9.56	13.2+5.07i	15.5+5.02i	11.5	13+7.48i
10.1+6.95i	8.88-0.704i	13.6-7.4i	13+5.93i	14.3+0.47i	13.2-5.07i	15.5-5.02i	18.5	13-7.48i
10.1-6.95i	12.6+4.71i	13.9	13-5.93i	14.3-0.479	14.8+5.61i	21+1.27i	21	15
15	12.6-4.71i	15	21.7	19.9	14.8-5.61i	21-1.27i	24	15
-3	-1.3+0.536	-3	-3.33	-3.72	-2.06+2.39	-3.22	-4	-3
0.169+3.1i	-1.3-0.536i	-0.624+2.4	-0.735+3.1	-0.973	-2.06-2.39i	-1.74+2i	-1.77+2.7i	-3
0.169-3.11	0	-0.624-2.4i	-0.735-3.1i	0	0	-1.74-2i	-1.77-2.7i	2.1
9.66	9.6	12.2	12.8	12.7	12.1	15.7	16.5	11.9
-5	-5	-5	-6.28	-8.66	-5.13+2.22	-7.31	-6	-5
-2.38+3.53	-4.46	-3.2+1.57i	-2.86+2.81	-2.57	-5.13-2.22i	-3.08+0.80	-4.2+1.29i	-5
-2.38-3.53i	0	-3.2-1.57i	-2.86-2.81i	0	0	-3.08-0.80i	-4.2-1.29i	1+2.83i
2.76	2.46	3.39	4	3.23	2.27	4.46	5.39	1-2.83i

7130	7134	13140	13150	13150	13150	13260	13260	13280
-1+1.24e-0	-1	-1	-1	-1	-1.3	-2	-1.68	-1.56
-1-1.24e-0	-1	-1	-1	-1	-1	0	-0.539	-1
0	-0.414	0	0	0	0	0	0	0
2	2.41	2	2	2	2.3	2	2.21	2.56
2.59	2.66	2	2	2	2.21	2	2.27	2.44
4	4.53	2.59	3	3.38	3.38	4	4	4
5.41	6	5.41	5	5	5.62	4	5.73	6.56
6	6.81	6	6	5.62	6.79	6	6	7
3.27	4	2	2.44	2.7	2.67	2	2.66	3
4+3.72e-08	4	3.27	3	3	3.48	4	4	4
4-3.72e-08	4.27	4	4	4	4.42	4	4.53	5
6.73	7.73	6.73	6.56	6.3	7.43	6	6.81	8
0	0.0815	0	0	0	0	0	0	0
0.773	1	1	0.764	0.657	1.21	0	0.222	1
1.82	1.7	1.44	2	2.53	2	4	3.29	2.44
6.41	7.22	5.56	5.24	4.81	5.79	4	5.49	6.56
5.4	6.33	3.05	3.82	3.87	4.65	4	5.06	5.95
19.7	22.5	8.43	8.68	11.2	11.7	16	16	16
27.9	36	30.5	26.2	23.8	32.3	16	30.5	43.1
38	47.1	36	37.3	35.2	46.4	36	39.4	49
10.3	13.1	3.64	5.79	5.47	6.64	4	6.89	9
13	16	11.3	8	11.1	12.3	16	16	16
19.1	21.7	16	18	17	20.4	16	20.5	25
48.7	61.2	47.1	44.2	40.5	55.6	36	47.6	64
14.9+5.44i	17.5+4.66i	4.52	8	9.25	8.69	12	12.4	12.7
14.9-5.44i	17.5-4.66i	14	9.68	14.6+1.22i	14.5	12	16	16
21.6+1.92i	24	19.5	20	14.6-1.22i	21.1	16	22.3+4.34i	30.3
21.6-1.92i	33	24	22.3	19.6	32.7	16	22.3-4.34i	35
-3.36+1.1i	-4	-4	-3	-2.33+1.62	-4	-4	-3.2+0.628	-5
-3.36-1.1i	-3.85	-2.72	-2.39	-2.33-1.62i	-3.76	0	-3.2-0.628i	-4.84
0	-1.75	0	0	0	0	0	0	0
15.7	19.6	14.7	13.4	12.7	16.8	12	15.4	19.8
-7.37	-7.69	-6	-7	-8.24	-8.37	-12	-10.6	-9.64
-4.52	-6	-6	-5	-3.76	-6	0	-3.1	-7
0	-1.91	0	0	0	0	0	0	0
2.88	5.59	4	4	4	5.37	4	4.73	6.64

14680	14690	14790	14800	14810	14810	14810	15260	15260
-1	-1.3	-1+1i	-0.953+0.6	-1	-1	-1	-1	-1
-0.5+0.866i	-0.5+0.866i	-1-1i	-0.953-0.6	-0.635+0.6	-0.574+0.3	-0.756+0.4	-1	-1
-0.5-0.866i	-0.5-0.866i	0	-0.328	-0.635-0.6	-0.574-0.3	-0.756-0.4	0	-0.414
2	2.3	2	2.23	2.27	2.15	2.51	2	2.41
2	2.21	2	2.27	2.27	2.38	2.51	3	2.66
4.12+0.745i	4.5+0.866i	4	5	4	4.62	5	3	4.53
4.12-0.745i	4.5-0.866i	5+1i	5	5.73	5	5.66	6	6
5.75	6.79	5-1i	5.73	6	6	6.83	6	6.81
3.12+0.834i	3.5+0.866i	3+1i	3.38+0.78i	3.42+0.55i	3.58+0.42i	3.8+0.629i	3	4
3.12-0.834i	3.5-0.866i	3-1i	3.38-0.78i	3.42-0.55i	3.58-0.42i	3.8-0.629i	4	4
3.42	3.7	4	4.35	4	4	4.61	4	4.27
6.34	7.3	6	6.89	7.15	6.83	7.79	7	7.73
0.438	1	0	0.0688	0.402	0.13	0.266	0	0.0815
1	1	2	1.2	1	0.593	1.4	1	1
2	1.7	2	2.18	1.68	2.09	1.6	1	1.7
4.56	5.3	4	5.55	5.92	6.19	6.74	7	7.22
3.86	4.88	4	5.05	4.78	5.21	6.16	5.09	6.33
14.5	21	16	19.2	15.3	19.4	22.2	15.9	22.5
21.1	21	26	28.4	36	28.2	36.6	36	36
34.6	46.1	26	38.3	36.9	38.2	47.1	36	47.1
8.16	13	10	10.8	8.53	10.5	13.2	8.38	13.1
11.6	13	10	13.5	16	13.1	16.5	16	16
13.1	13.7	16	18.6	16.8	18.9	21.4	16	21.7
41.1	53.3	36	48.1	51.7	48.4	60.9	52.6	61.2
10.3	12.4	12	16.8+5i	11.5	15.5+5.02i	19.3+3.48i	13.5+2.6i	17.5+4.66i
13+5.93i	15+6.93i	14+8i	16.8-5i	18.5	15.5-5.02i	19.3-3.48i	13.5-2.6i	17.5-4.66i
13-5.93i	15-6.93i	14-8i	17.2	21	21+1.27i	20.3	24	24
21.7	32.6	16	22.2	24	21-1.27i	33.1	24	33
-3.33	-5.05	-2+4i	-2.53+3.02	-4	-3.22	-4.63	-4	-4
-0.735+3.1-1+3.46i	-2-4i	-2.53-3.02i	-1.77+2.7i	-1.74+2i	-2.42+2.45	-4	-4	-3.85
-0.735-3.1-1-3.46i	0	-1.5	-1.77-2.7i	-1.74-2i	-2.42-2.45i	0	0	-1.75
12.8	16	12	15.6	16.5	15.7	19.5	17	19.6
-6.28	-8.37	-6+4i	-6.2+2.09i	-6	-7.31	-7.24	-6	-7.69
-2.86+2.81-3+3.46i	-6-4i	-6.2-2.09i	-4.2+1.29i	-3.08+0.80	-5	-6	-6	-6
-2.86-2.81i-3-3.46i	0	-1.54	-4.2-1.29i	-3.08-0.80i	-4.18	0	0	-1.91
4	5.37	4	4.94	5.39	4.46	6.42	3	5.59

15310	15330	31710
-1	-1	-1
-1	-1	-1
-0.414	-0.732	-1
2.41	2.73	3
2.59	2.79	3
5.41	5.54	7
6	6.68	7
6	7	7
4	4.32+0.358i	5
4	4.32-0.358i	5
4.59	5	5
7.41	8.37	9
0.146	0.28	1
0.382	1	1
2.62	1.8	1
6.85	7.92	9
6.41	7.57	9
30.5	30.5	49
30.6	45.9	49
42.5	49	49
12.5	17.1	25
20.4	20.5	25
20.5	25	25
56.6	70.4	81
21.5+3.71i	22.4+4.08i	27
21.5-3.71i	22.4-4.08i	35
23.5+4.87i	31.2	35
23.5-4.87i	35	35
-3.5+1.94i	-5	-5
-3.5-1.94i	-3.53+1.09i	-5
-1.81	-3.53-1.09i	-5
18.8	23.1	27
-9	-7.91	-7
-4	-7	-7
-2.53	-3.51	-7
5.53	7.42	9

pattern id	14	28	30	74	76	78	90	92
E	[0;0;0;1] [0;0;0;-1] [0;0;0;-1] [0;0;0;-1]	[0;0;1;0] [0;0;-1;0] [0;0;1;0] [0;0;1;0]	[0;0;-0.707 [0.707;0;-C [0;0.707;-C [0;0;0.707;	[0;0;0;1] [0;0;0;-1] [0;0;0;-1] [0;0;0;1]	[0;0;0;1] [0;0;0;-1] [0;0;1;0] [0;0;-0.707	[0;0;0;1] [0;0;0;-1] [0;0;0;-1] [0;0;0;1]	[0;0;-0.707 [0.707;0;-C [0;0.707;0; [0;0;0.707;	[0;0;1;0] [0;0;-1;0] [0;0;1;0] [0;0;1;0]
LE	[0.8944;0; [0;0.8944; [0;0;0.894 [0;0;0;1]	[0;0;1;0] [0;0;1;0] [0;0;1;0] [0;0;-0.447	[0.8165;0; [0;0.8165; [0;0;-0.923 [0;0;0.382	[0.7071;0; [0;0.5774; [0;0;0;1] [0;0;0;1]	[0.7071;0; [0;0;1;0] [0;0;1] [0;0;1]	[0.8944;0; [0;0.707 [0;0.707 [0;0;0;1]	[0.8018;0; [0;0.8018; [0;0.707 [0;0.707	[0.8165;0; [0;0;1;0] [0;0;1;0] [0;0;-0.707
QE	[0.8944;0; [0;0.8944; [0;0;0.894 [0;0;0;1]	[0;0;1;0] [0;0;1;0] [0;0;1;0] [0;0;0.447	[0.8165;0; [0;0.8165; [0;0;-0.923 [0;0;-0.382	[0.7071;0; [0;0.5774; [0;0;0;1] [0;0;0;-1]	[0.7071;0; [0;0;1;0] [0;0;1] [0;0;-1]	[0.8944;0; [0;0.707 [0;0.707 [0;0;0;1]	[0.8018;0; [0;0.8018; [0;0.707 [0;0.707	[0.8165;0; [0;0;1;0] [0;0.7071; [0;0.707
AA _t	[1;0;0;0] [0;1;0;0] [0;0;1;0] [0;0;0;1]	[1;0;0;0] [0;1;0;0] [0;0;1;0] [0;0;0;1]	[1;0;0;0] [0;1;0;0] [0;0;1;0] [0;0;0;1]	[1;0;0;0] [0;1;0;0] [0;0;1;0] [0;0;0;1]	[1;0;0;0] [0;1;0;0] [0;0;-0.851 [0;0;0.526;	[1;0;0;0] [0;1;0;0] [0;0;1;0] [0;0;0.383;	[1;0;0;0] [0;1;0;0] [0;0;1;0] [0;0;0;1]	[1;0;0;0] [0;1;0;0] [0;0;-0.707 [0;0;0.707;
LL _t	[0.571;0.5 [-0.211;0.7 [0.789;-0.2 [0.0877;-C	[-0.566;-0. [0.707;-0.7 [0.415;0.4 [-0.0859;-C	[-0.685;-0. [0.707;-0.7 [-0.169;-0. [-0.0461;-C	[-0.579;-0. [0.78;-0.6C [-0.207;-0. [-0.116;0.C	[0.664;0.4 [-0.701;0.3 [0.235;-0.6 [-0.111;-0.	[0.978;0.1 [-0.192;0.7 [-0.0117;0 [-0.0838;-C	[-0.688;-0. [0.706;-0.7 [-0.162;-0. [-0.0439;0	[-0.962;-0. [-0.258;0.7 [-0.0183;-C [-0.0861;-C
QQ _t	[0.571;0.5 [-0.211;0.7 [0.789;-0.2 [0.0877;0.C	[0.566;0.5 [0.707;-0.7 [0.415;0.4 [0.0859;0.C	[-0.685;-0. [0.707;-0.7 [-0.169;-0. [0.0461;0.C	[0.579;-0.7 [0.78;0.60 [-0.207;0.2 [0.116;0.0	[-0.664;-0. [0.701;-0.3 [0.235;0.6 [0.111;0.5	[0.991;0.0 [0.0264;0. [-0.112;0.5 [0.0696;0.0	[0.688;-0.6 [0.706;0.7 [-0.162;0.1 [0.0439;0.C	[-0.985;-0. [0.0517;0. [0.155;-0.5 [0.064;0.2
LQ _t	[0;0;0;-1] [0;0;0;-1] [0;0;0;-1] [0;0;0;1]	[0;0;1;0] [0;0;1;0] [0;0;-1;0] [0;0;1;0]	[0;0.707;-C [0.707;0;-C [0;0;-0.707 [0;0;0.707;	[0;0;0;-1] [0;0;0;1] [0;0;0;1] [0;0;-1]	[0;0;1;0] [0;0;-0.707 [0;0;1] [0;0;-1]	[0;0;0;1] [0;0;0;-1] [0;0;0;1] [0;0;0;-1]	[0;0;0.707; [0.707;0; [0;0;-0.707 [0.707;0;-C	[0;0;1;0] [0;0;-1;0] [0;0;1;0] [0;0;1;0]
AQ _t	[0.948683; [0;0.94868 [0;0;0.948 [0;0;0;1]	[0.534522; [0;0.53452 [0;0.77151 [0;0;0.948	[0;0;-0.894 [0.894427; [0;0.77151 [0;0;-0.707	[0.894427; [0.577350; [0;0.44721 [0;0;-0.85C	[0;0;-0.707 [0.577350; [1.256073 [0;3.14018	[0;0;-0.707 [0.811107; [0.811107; [0;0.81110	[0;0;-0.894 [0.811107; [3.972054 [0;3.97205	[0;0;-0.894 [0.811107; [0.904534 [0;0.894
AL _t	[0;0;0;1] [0.948683; [0;0.94868 [0;0;0.948	[0;0;-0.948 [0;0;1;0] [0.534522; [0;0.53452	[0;0;-0.707 [0.771516 [0;0.77151 [0.894427;	[0;0;0;1] [0;0.447 [0;0.850 [0.577350;	[0;0;0.525 [0;0.707 [0;0.850 [0.942809	[0;0;-0.707 [0.811107; [0.811107; [0;0.81110	[0;0;0.816 [0;0;0.816 [0.904534 [0;0.81110	[0;0;0.816 [0.811107; [0.904534 [0.942809

94	204	206	222	280	282	286	328	330																																																	
[0;0;-0.707;0;0;1;0]	[0;0;0;1]	[0;0;-0.707;0;0;1;0]	[0;0.577;0;0;-0.5;-0.5;0;0;1;0]	[0;0.577;-0.707;0;-C;0;0;0;1]	[0;0;0;-1]	[0.577;0;-C;0;1;0;0]	[0;1;0;0]	[0;-0.707;C;0;0;-1;0]	[0;0.577;-C;0;0.577;-C;0;0;-0.707;0;0;1]	[0;0.577;-C;0;0.577;-C;0;0;-0.707;0;0;1]	[0;0.577;-C;0;0.577;-C;0;0;-0.707;-0.707;0;-C;0.816;-0.4;0;0;1;0]	[0.707;0;-C;0;0;0.707;0;0;-0.707;0;0;0;1]	[0;0;0.707;0;0.707;0;0.577;0;0;0.5;0.5;0;0;-1;0]	[0;-0.577;-0.9129;0;-C;0;0;1;0]	[0.4082;0;-C;0.5774;0;-C;0;0;1;0]	[0;1;0;0]	[0.7559;0;-C;0;0;1;0]	[0.5;0.5;0;-0.2673;0;-C;0;0;0;1]	[0;0.4082;-C;0.5774;0;-C;0;1;0;0]	[0;1;0;0]	[0;0.6572;0;-C;0;0;1;0]	[0;0.5484;-C;0;0;-0.85;0;0;0.707;0;0;0;1]	[0;0;0.707;0;0.707;0;0.707;0;-0.5469;0;-0.707;0.707;0;0.4344;-0;0;0.525;0;0;0.707;0;0;0;1]	[0;0;0.707;0;-0.4082;0;-0.2612;0;0.261;0;0.707;0;0.4344;-0.9129;0;-C;0;0;1;0]	[0.707;0;-0.9045;0;-C;0;0;1;0]	[0;1;0;0]	[0.7559;0;-C;0;0;1;0]	[0.866;0.2;0;0.707;0;-C;0;0;0;1]	[0;0.707;0;-C;0.9045;0;-C;0;1;0;0]	[0;1;0;0]	[0;0.6572;0;-C;0;0;-1;0]	[0;0.1588;-C;0;0;-0.85;0;0;-0.707;0;0;0;1]	[0;0;-0.707;0;0.707;0;-0.5469;0;-0.707;0.707;0;0.1588;-0;0;-0.525;0;0;-0.707;0;0;0;-1]	[0;0;0.707;0;0.4082;0;0.2612;0;-0.261;-0.707;0;-0.5261;1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[0;1;0;0]	[0;1;0;0]	[0;1;0;0]	[0;1;0;0]	[0;-0.707;C;0;-0.707;C;0;-0.707;C;0;1;0;0]	[0;1;0;0]	[0;0;-0.85;0;0;-0.707;0;0;-0.788;0;0;-0.707;0;0;0;1]	[0;0.707;0;0.707;0;0;0;1;0]	[0;0;1;0]	[0;0;0.526;0;0;0.707;0;0;0.615;0;0;0.707;0;0.707;0;0;0;1]	[0;0;0;1]	[0;0;0;1]	[0;0;0;1]	[0;0;0;1]
[0.987;0.1;0.602;0.6;0.638;0.6;-0.661;-0.735;-0.734;-0.965;0.1;0.7;0.375;0.923;0.2;0.148;-0.8;0;0;-0.707;-0.707;0.7;0.707;-0.7;0;0.707;-C;0.661;-0.7;-0.261;0.6;0.667;-0.3;-0.376;0.6;-0.0476;-C;0.707;-0.7;0.236;0.2;-0.251;-0.673;0.4;-0.153;-0.0;0.707;-C;-0.236;0.4;-0.0159;0;-0.0416;-C;-0.372;-0.193;-0.0;0;-0.707;-0.0815;-C;-0.045;-0.0303;-C;-0.0971;-C;-0.0807;-C;0.994;0.0;0.602;0.6;-0.678;-0.699;-0.735;0.4;0.734;0.5;0.965;0.1;0.7;0.375;0.988;0.0;0.0065;0;-0.707;0.707;-0.7;0.707;-0.7;0;0.707;-C;0.661;-0.7;-0.261;0.6;0.667;-0.3;0.0656;-0.101;0.2;0.707;-0.7;0.0345;0.0;0;0.707;0.673;-0.4;0.153;0.2;0;0.707;-C;0.236;-0.4;0.116;-0.4;0.036;0.1;0.372;0.3;0.198;0.1;0.109;0.1;0.0815;0.045;0.2;0.0303;0.0971;0.071;0.3;0;0;-0.707;0;0;1;0]	[0;0;0;1]	[0.577;0;-C;0;0;1;0]	[0;0.577;0;0;-0.5;-0.5;0;0;1;0]	[0;0.577;-C;0;0;0;1]	[0;0;0;1]	[0;0;0.707;0;0.707;0;0.577;0;0;-0.707;C;0;0;-1;0]	[0.707;0;-C;0;0.577;-C;0;0;-0.707;0;0;0;-1]	[0;0;-0.707;0;0;-0.707;-0.707;0;-C;0.816;-0.4;0;0;1;0]	[0;0.577;-C;0;0;0.707;0;0;-0.707;0;0;0;1]	[0;0.577;-C;0;1;0;0]	[0;1;0;0]	[0;0.5;0.5;0;0;-1;0]	[0;-0.577;-0;0;-0.78;0;0;-0.707;0;0;-0.595;0;0;-0.707;0;0.707;0;0.63245;0;-0.6154;0.213200;0.899954;0.933333;0.632455;0.534522;0.953998;0.392232;0;-0.9045;0;-0.707;0;0;1;0]	[0;0.64681;0;0.92717;0;0.63245;0;0.53452;0;0.95399;0;-0.6882;0.824163;9.104950;0;1.11022;0;0.64681;0;0;-0.707;0;0;0.707;0;0;-0.475;0;0;0.707;0;0.707;0;0;-0.6324;0;0.57735;0;-1.1102;0;0.65174;0;0;-0.707;0;0;0.707;0;0;0.816;0;0;-0.707;0;0.707;0;-0.6324;0;0.57735;0;0;1;0]	[0;0.65465;0;0;0.832;0;0;0.707;0;0;0.816;0;0;0.707;0;0.68824;0;-0.9045;0;-0.707;0;1.11022;0;0.65465;5.558562;0.632455;0.784464;0.333333;0;-0.707;0.824163;9.104950;0;-1.1102;0.827605;0;1.38964;0;0.63245;0;0.78446;0;0.33333;0.392232;0;-0.6324;0;0.61545;0.213200;0;0.63960																																										

332	334	344	346	348	350	390	392	394
[0;-0.577;C	[0;-0.434+I	[0;0;1;0]	[0;-0.656;-	[0;-0.707;C	[0;-0.707;C	[0;0.707;0;	[0;1;0;0]	[0;1;0;0]
[0;0;1;0]	[0;-0.434-C	[0;0;-1;0]	[0;-0.656;-	[0;0;1;0]	[0;-0.753;C	[0;-0.707;C	[0;-1;0;0]	[0;-1;0;0]
[0;0;1;0]	[0.707;0;-C	[0;0;1;0]	[0.707;0;-C	[0;0;1;0]	[0.707;0;-C	[0;0.707;-C	[0;0;1;0]	[0;1;0;0]
[0;0.577;0.	[0;-0.548;-	[0;0;-1;0]	[0;-0.414;-	[0;0.408;0.	[0;0.4;0.64	[0;0.707;0;	[0;1;0;0]	[0;-1;0;0]
[0;0;1;0]	[0.8528;0.:	[0.6325;0.:	[0.7559;0.:	[0.8006;0.:	[0.8981;0.:	[0.5;0.5;0.:	[0;1;0;0]	[0;1;0;0]
[0;0;1;0]	[0;0.3366;I	[0;0;1;0]	[0;-0.6786	[0;0;1;0]	[0;0.4082;I	[0;0.8507;I	[0;0;1;0]	[0;-0.5774
[0;0.5774;-	[0;-0.7071	[0;0;1;0]	[0;-0.5774	[0;-0.2275	[0;-0.5154	[0;-0.7071	[0;-0.7071	[0;-0.5774
[0;0.6882;-	[0;0.5615;-	[0;-0.7071	[0;-0.3574	[0;0.5217;I	[0;0.3484;I	[0;-0.5257	[0;-0.7071	[0;-0.4472
[0;0;1;0]	[0.9258;0.:	[0.8165;0.:	[0.9045;0.:	[0.898;0.1	[0.9431;0.:	[0.5;-0.5;-C	[0;1;0;0]	[0;1;0;0]
[0;0;-1;0]	[0;0.08672	[0;0;1;0]	[0;0.2862-I	[0;0;1;0]	[0;-0.0863	[0;0.8507;I	[0;0;1;0]	[0;-0.5774
[0;-0.5774	[0;0.08672	[0;0;-1;0]	[0;0.2862+	[0;-0.6479	[0;-0.0863	[0;-0.7071	[0;0.7071;I	[0;0.5774;-
[0;0.6882;I	[0;0.4845;I	[0;0.4082;I	[0;0.2752;I	[0;-0.4653	[0;0.3036;I	[0;0.5257;I	[0;-0.7071	[0;0.4472;I
[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]
[0;0;-0.851	[0;0;-0.924	[0;-0.851;C	[0;-0.851;C	[0;0.737;-C	[0;0.789;-C	[0;1;0;0]	[0;0;-0.707	[0;0;-0.851
[0;1;0;0]	[0;1;0;0]	[0;0;0;1]	[0;0;0;1]	[0;-0.591;-	[0;-0.577;-	[0;0;1;0]	[0;1;0;0]	[0;1;0;0]
[0;0;0.526;	[0;0;0.383;	[0;0.526;0.	[0;0.526;0.	[0;0.328;0.	[0;0.211;0.	[0;0;0;1]	[0;0;0.707;	[0;0;0.526;
[-0.706;-0.	[0.981;0.1	[0.943;0.1	[0.97;0.16	[0.975;0.1	[-0.99;-0.0	[-0.942;-0.	[-0.517;-0.	[0.367;0.8
[0.688;-0.2	[-0.184;0.5	[0.322;-0.6	[0.237;-0.7	[-0.217;0.5	[-0.139;0.6	[-0.256;0.7	[-0.252;0.5	[0.689;-0.4
[0.161;-0.6	[-0.0501;0.	[-0.015;-0.	[-0.0426;-C	[-0.0347;0	[-0.0012;-C	[-0.217;-0.	[0.595;-0.5	[0.589;-0.0
[-0.0441;-C	[-0.04;-0.4	[-0.077;-0.	[-0.0391;-C	[-0.0409;-C	[-0.0289;-C	[0.0144;-0.	[-0.562;-0.	[-0.207;-0.
[-0.706;-0.	[-0.995;-0.	[-0.985;-0.	[-0.993;-0.	[0.993;0.0	[-0.997;-0.	[0.942;-0.1	[0.517;0.5	[0.0882;0.:
[0.688;-0.2	[0.0116;-0.	[0.0455;-0.	[0.0519;-0.	[0.0341;0.:	[-0.00202;I	[0.256;0.7	[0.252;-0.5	[0.781;0.0
[-0.161;0.6	[-0.0903;0.	[-0.152;0.4	[-0.0952;0	[-0.108;0.7	[-0.0772;0	[-0.217;0.3	[-0.595;0.5	[-0.563;0.3
[0.0441;0.:	[0.0374;0.:	[0.0608;0.:	[0.0361;0.:	[0.0347;0.:	[0.0253;0.:	[0.0144;0.:	[0.562;0.2	[0.256;0.2
[0;0;1;0]	[0;-0.434+I	[0;0;1;0]	[0;-0.656;-	[0;0.408;0.	[0;-0.707;C	[0;0.707;0;	[0;0;1;0]	[0;1;0;0]
[0;0.577;0.	[0;-0.434-C	[0;0;-1;0]	[0;-0.656;-	[0;-0.707;C	[0;-0.753;C	[0;0.707;-C	[0;1;0;0]	[0;1;0;0]
[0;-0.577;C	[0.707;0;-C	[0;0;1;0]	[0.707;0;-C	[0;0;1;0]	[0.707;0;-C	[0;0.707;0;	[0;1;0;0]	[0;-1;0;0]
[0;0;1;0]	[0;-0.548;-	[0;0;-1;0]	[0;-0.414;-	[0;0;1;0]	[0;0.4;0.64	[0;-0.707;C	[0;-1;0;0]	[0;-1;0;0]
[0;-0.5602	[0;-0.3980	[0;0.60889	[0;-0.6568	[0;0.80655	[0;-0.8220	[0;0.83205	[0;0.81649	[0;0.87716
[0;-0.4302	[0;-0.3980	[0.145864	[0;-0.6568	[0.170251	[0;-0.8220	[0.471404	[0.377964	[0.077849
[0.115470	[0.898177	[0;3.51083	[0.925546	[0;-0.1977	[0.932673	[0;-0.7071	[0;1;0;0]	[0;1;0;0]
[0;0.50204	[0;-0.5237	[0;0.39832	[0;0.47759	[0;-0.4288	[0;0.42118	[0;0.70710	[0;0.81649	[0;0.76689
[0;0.50204	[0;-0.5773	[0;0.35355	[0;-0.6813	[0;0.72098	[0;0.65532	[0;0.70710	[0;-0.8164	[0;-0.9045
[0.115470	[0;-0.2932	[0;0.35355	[0;-0.9701	[0;0.41904	[0;-0.4706	[0;-0.7071	[0;1;0;0]	[0;-0.9045
[0;0.43024	[0.862261	[0;2.10650	[0.885722	[0;0.41904	[0.907392	[0.471404	[0;0.81649	[0;1;0;0]
[0;0.56025	[0;0.68599	[0.377964	[0;0.50453	[0.299812	[0;0.52673	[0;-0.8320	[0.377964	[0.228085

396	398	404	406	408	410	412	414	454
[0;0.707;0]	[0;0.707;0]	[0;-0.577;-	[0;-0.5;-0.5	[0;0;1;0]	[0;0.577;0.	[0;-0.577;-	[0;-0.5;-0.5	[0;-0.434+]
[0;0;1;0]	[0;-0.707;C	[0;0;1;0]	[0;-0.707;C	[0;1;0;0]	[0;1;0;0]	[0;0;1;0]	[0;-0.707;C	[0;-0.434-C
[0;0;-1;0]	[0;0.707;-C	[0;0;-1;0]	[0;0.707;-C	[0;-0.707;-	[0;1;0;0]	[0;0;-1;0]	[0;0.707;-C	[0.577;-0.5
[0;0.707;0]	[0;0.707;0]	[0;0.577;0.	[0;0.5;0.5;	[0;0.707;0.	[0;0.577;0.	[0;0.577;0.	[0;0.5;0.5;	[0;-0.548;-
[0;0;1;0]	[0;0.9239;	[0.7071;0;	[0.7746;0.:	[0;1;0;0]	[0;1;0;0]	[0;-0.6786.	[0;0.9064;	[0.8006;0.:
[0;0.8507;	[0;-0.7071.	[0;-0.6479.	[0;0.844;0.	[0;0;1;0]	[0.2357;-0.	[0;0;1;0]	[0.4082;-0.	[0;-0.5484.
[0.5774;-0.	[0;-0.7071.	[0;0;1;0]	[0;-0.4491.	[0;0;1;0]	[0;-0.3556.	[0;0;1;0]	[0;-0.3419.	[0;-0.4344.
[0;-0.5257.	[0;-0.3827.	[0;0.4653;	[0;0.2931;	[0;-0.3333.	[0;-0.2289.	[0;0.3574;	[0;0.2482;	[0;-0.4344.
[0;0;1;0]	[0;0.9239;	[0.7071;0;-	[0.7746;-0.	[0;1;0;0]	[0;1;0;0]	[0;-0.6786.	[0;0.9064;	[0.8819;-0.
[0;0.8507;	[0;-0.7071.	[0;-0.6479.	[0;0.844;0.	[0;0;1;0]	[0.7071;0;-	[0;0;1;0]	[0.7071;0;-	[0;-0.4344.
[0.5774;-0.	[0;0.7071;-	[0;0;1;0]	[0;-0.4491.	[0.5774;-0.	[0;-0.3556.	[0;0;-1;0]	[0;-0.3419.	[0;-0.4344.
[0;0.5257;	[0;0.3827;	[0;-0.4653.	[0;-0.2931.	[0;0.3333;	[0;0.2289;	[0;-0.3574.	[0;-0.2482.	[0;-0.5484.
[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]
[0;0;-0.851	[0;0;-0.924	[0;-0.851;C	[0;-0.851;C	[0;0.577;-C	[0;0.737;-C	[0;0.737;-C	[0;0.789;-C	[0;1;0;0]
[0;1;0;0]	[0;1;0;0]	[0;0;0;1]	[0;0;0;1]	[0;-0.707;C	[0;-0.591;-	[0;-0.591;-	[0;-0.577;-	[0;0;-0.707
[0;0;0.526;	[0;0;0.383;	[0;0.526;0.	[0;0.526;0.	[0;0.408;0.	[0;0.328;0.	[0;0.328;0.	[0;0.211;0.	[0;0;0.707;
[-0.549;-0.	[0.659;0.5	[0.958;0.0	[0.977;0.1	[-0.286;-0.	[-0.273;-0.	[-0.674;-0.	[-0.649;-0.	[0.978;0.1.
[-0.227;-0.	[0.429;-0.7	[0.191;-0.8	[0.176;-0.8	[0.73;-0.36	[0.843;-0.3	[0.429;-0.7	[0.656;-0.7	[-0.191;0.6
[0.782;-0.3	[0.61;-0.04	[-0.212;-0.	[-0.122;-0.	[-0.602;0.C	[-0.46;-0.1	[-0.596;0.C	[-0.383;-0.	[0.0782;0.:
[-0.187;-0.	[-0.102;-0.	[0.0267;-0.	[0.0205;-0.	[-0.149;-0.	[-0.043;-0.	[-0.084;-0.	[-0.043;-0.	[-0.00795;-
[-0.549;-0.	[-0.27;0.71	[0.958;-0.C	[0.977;-0.1	[0.216;0.9.	[0.113;0.9.	[0.259;0.8.	[0.181;0.8.	[0.992;0.0.
[0.227;0.7.	[0.766;0.4.	[-0.191;-0.	[-0.176;-0.	[0.722;-0.C	[0.951;-0.C	[0.769;-0.C	[0.942;-0.C	[-0.0301;-C
[0.782;-0.3	[-0.571;0.3	[0.212;-0.3	[0.122;-0.4	[-0.605;0.3	[-0.256;0.2	[-0.57;0.41	[-0.269;0.3	[0.117;-0.4
[0.187;0.4.	[0.122;0.3.	[0.0267;0.4	[0.0205;0.:	[0.257;0.2.	[0.133;0.1.	[0.131;0.3.	[0.0852;0.:	[0.0276;0.:
[0;0.707;0]	[0;0.707;-C	[0;0.577;0.	[0;-0.707;C	[0;0.707;0.	[0;1;0;0]	[0;0;-1;0]	[0;0.707;-C	[0;-0.548;-
[0;0;1;0]	[0;0.707;0]	[0;0;-1;0]	[0;0.707;-C	[0;0;1;0]	[0;0.577;0.	[0;0.577;0.	[0;-0.5;-0.5	[0;-0.434+]
[0;0;-1;0]	[0;-0.707;C	[0;-0.577;-	[0;-0.5;-0.5	[0;1;0;0]	[0;0.577;0.	[0;-0.577;-	[0;-0.707;C	[0;-0.434-C
[0;0.707;0]	[0;0.707;0]	[0;0;1;0]	[0;0.5;0.5;	[0;-0.707;-	[0;1;0;0]	[0;0;1;0]	[0;0.5;0.5;	[0.577;-0.5
[0;-0.7796.	[0;-0.8327.	[0;0.68552	[0;-0.6441.	[0;-0.8164.	[0;0.57735	[0;0.61980	[0;-0.5773.	[0;0.66778
[0.447213!	[0.365148!	[0.674199!	[0.456171!	[0;-0.8164.	[0.087038!	[0.322078!	[0.282216!	[0;0.66778
[0;-0.4472.	[0;-0.8320.	[0;2.18451	[0;-0.8277.	[0.195740!	[0;-0.9663.	[0;-0.3226!	[0;-0.9022.	[0.779666!
[0;0.66761	[0;0.65823	[0;-0.5664.	[0;0.51949	[0;0.53452	[0;-0.4928!	[0;-0.5214.	[0;0.48236	[0;-0.4336!
[0;0.66761	[0;0.71092	[0;-0.5664.	[0;0.51949	[0;-0.4714!	[0;-0.6123!	[0;-0.6180!	[0;-0.5773.	[0;-0.3442!
[0;0.44721	[0;-0.4472.	[0;2.18451	[0;-0.8277.	[0;-0.4714!	[0;0.84023	[0;0.43864	[0;-0.6388.	[0;-0.3442!
[0.447213!	[0.192450!	[0.674199!	[0.456171!	[0;-0.9428!	[0;0.84023	[0.522232!	[0.223038!	[0.953944!
[0;0.77961	[0;0.88685	[0;-0.6855!	[0;0.64414	[0.207598!	[0.172132!	[0;0.84906	[0;-0.8131.	[0;0.66666

	456	458	460	462	468	470	472	474	476
[0;0;1;0]	[0;0.577;-C	[0;-0.577;C	[0;-0.434+	[0;-0.707;C	[0;-0.707;C	[0;0;1;0]	[0;-0.656;-	[0;-0.707;C	
[0;0;-1;0]	[0;0.577;-C	[0;0;1;0]	[0;-0.434-C	[0;0;1;0]	[0;-0.753;C	[0;0;-1;0]	[0;-0.656;-	[0;0;1;0]	
[0;0;1;0]	[0.577;-0.5	[0;0;-1;0]	[0.707;-0.7	[0;0;-1;0]	[0.577;-0.5	[0;0;1;0]	[0.577;-0.5	[0;0;-1;0]	
[0;0;-1;0]	[0;-0.577;-	[0;0.577;0.	[0;-0.548;-	[0;0.408;0.	[0;0.4;0.64	[0;0;-1;0]	[0;-0.414;-	[0;0.408;0.	
[0;0;1;0]	[0;-0.771;-	[0;0;1;0]	[0;0.5774;	[0.8944;0;	[0.9097;0.	[0;0.7071;	[0;0.8547;	[0.2887;0.:	
[0;0;1;0]	[0.4082;-0.	[0;0;1;0]	[0;0.5774;	[0;0.4082;	[0;-0.5774.	[0;0.7071;	[0.3015;-0.	[0;-0.3484.	
[0;0;1;0]	[0;0.3916-	[0;0;1;0]	[0;-0.5774.	[0;0;1;0]	[0;-0.5774.	[0;0;1;0]	[0;-0.5177.	[0;0;1;0]	
[0;0;1;0]	[0;0.3916+	[0;0.6667;-	[0;0.5774;-	[0;0.7071;	[0;-0.4082.	[0;-0.7071.	[0;-0.2682.	[0;0.5154;	
[0;0;1;0]	[0.7071;0;-	[0;0;1;0]	[0.7071;0;-	[0.8944;0;-	[0.9313;-0.	[0;0.7071;-	[0.5774;0.!	[0.5;0.5;-0.	
[0;0;-1;0]	[0;0.6559;-	[0;0;1;0]	[0;0.3094-	[0;-0.7071.	[0;-0.8629.	[0;0.7071;-	[0;0.6823;-	[0;-0.7529.	
[0;0;1;0]	[0;0.6559;-	[0;0;-1;0]	[0;0.3094+	[0;0;1;0]	[0;-0.7071.	[0;0;1;0]	[0;0.6823;-	[0;0;1;0]	
[0;0;-1;0]	[0;0.414;0.	[0;0.6667;	[0;0.4623;	[0;0.4082;	[0;0.2811;	[0;0;-1;0]	[0;0.2043;	[0;-0.4004.	
[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[0;-0.577;C	
[0;0;0.526;	[0;1;0;0]	[0;0;-0.707	[0;0;-0.78E	[0;0.628;-C	[0;0.844;-C	[0;0.628;-C	[0;0.844;-C	[1;0;0;0]	
[0;1;0;0]	[0;0;-0.707	[0;1;0;0]	[0;1;0;0]	[0;-0.707;C	[0;-0.449;-	[0;-0.707;C	[0;-0.449;-	[0;-0.789;-	
[0;0;-0.851	[0;0;0.707;	[0;0;0.707;	[0;0;0.615;	[0;0.325;0.	[0;0.293;0.	[0;0.325;0.	[0;0.293;0.	[0;0.211;0.	
[-0.637;-0.	[-0.639;-0.	[-0.714;-0.	[0.792;0.4	[0.988;0.0	[0.992;0.0	[-0.689;-0.	[-0.676;-0.	[0.814;0.3	
[-0.475;0.3	[0.705;-0.€	[-0.339;0.5	[0.585;-0.7	[-0.134;0.€	[0.117;-0.7	[0.645;-0.7	[0.689;-0.7	[0.548;-0.7	
[0.465;-0.€	[-0.302;-0.	[0.595;-0.3	[0.147;0.3	[0.0794;0.:	[-0.0432;-C	[-0.325;-0.	[-0.26;-0.3	[0.173;0.3	
[-0.391;-0.	[-0.0545;-C	[-0.143;-0.	[-0.098;-0.	[0;-0.707;C	[0.0252;-0.	[0.0606;-0.	[0.00135;-	[-0.0888;-C	
[0.637;0.4	[0.756;0.5	[0.714;0.4	[0.921;0.2	[0.993;0.0	[0.996;0.0	[0.685;0.6	[-0.748;-0.	[0.907;0.3	
[-0.475;0.3	[0.617;-0.7	[-0.339;0.5	[0.3;-0.837	[0;-0.707;C	[-0.0289;-C	[0.7;-0.70€	[0.654;-0.7	[0.365;-0.8	
[0.465;-0.€	[-0.0628;0.	[0.595;-0.3	[-0.221;0.1	[0.114;-0.4	[0.0757;-0.	[0.0476;0.:	[0.00527;-	[-0.181;0.1	
[0.391;0.4	[0.208;0.2	[0.143;0.6	[0.111;0.4	[0.0304;0.!	[0.0221;0.:	[0.198;0.3	[0.111;0.2	[0.111;0.4	
[0;0;1;0]	[0;-0.577;-	[0;0;1;0]	[0;-0.548;-	[0;0;1;0]	[0;0.4;0.64	[0;0;1;0]	[0;-0.414;-	[0;0;1;0]	
[0;0;-1;0]	[0.577;-0.5	[0;0.577;0.	[0;-0.434+	[0;0.408;0.	[0;-0.707;C	[0;0;-1;0]	[0;-0.656;-	[0;0.408;0.	
[0;0;1;0]	[0;0.577;-C	[0;-0.577;C	[0;-0.434-C	[0;-0.707;C	[0;-0.753;C	[0;0;1;0]	[0;-0.656;-	[0;-0.707;C	
[0;0;-1;0]	[0;0.577;-C	[0;0;-1;0]	[0.707;-0.7	[0;0;-1;0]	[0.577;-0.5	[0;0;-1;0]	[0.577;-0.5	[0;0;-1;0]	
[0.478913;	[0;-0.7060.	[0;0.75293	[0;0.73594	[0;0.70710	[0;-0.8093	[0;0.22526	[0;0.70297	[0;-0.7659.	
[0;0.66787	[0;-0.7060.	[0;-0.6359	[0;0.73594	[0.685994	[0;-0.8093	[0;0.22526	[0;0.70297	[0;-0.5126.	
[0;0.66787	[0.786146	[0.695313	[0.790183	[0;-0.2734	[0.839782	[0.345857	[0.757831	[0.285032	
[0;0.34155	[0;-0.4963	[0;-0.4004	[0;-0.4396	[0;-0.3620	[0;0.37012	[0;0.37049	[0;0.39643	[0;0.36722	
[0;-0.3415	[0;-0.3165	[0;-0.4004	[0;-0.3885	[0;-0.7071	[0;-0.6377	[0;-0.5584.	[0;0.68618	[0;0.70710	
[0;0.66787	[0;-0.3165	[0;0.63599	[0;-0.3693	[0;0.23570	[0;-0.6929	[0;-0.7607	[0;-0.9503	[0;0.58834	
[0;0.66787	[0.203185	[0.695313	[0.748331	[0.632455	[0.962250	[0;-0.7607	[0.281480	[0;0.66666	
[0.478913	[0;0.78737	[0;-0.7529	[0;0.77345	[0;0.57735	[0;0.54454	[0.522232	[0;-0.6861	[0.842281	

478	856	858	862	904	906	908	910	922
[0;-0.707;C	[0;0.707;-C	[0;0;0.707;	[0;0.408;0.	[0;1;0;0]	[0;1;0;0]	[0;0.707;0;	[0;0.707;0;	[0;0;0.707;
[0;-0.753;C	[0;-0.577;-	[0;0.465;0.	[0;-0.793;C	[0;-1;0;0]	[0;-1;0;0]	[0;0;0.707;	[0;-0.577;C	[0;1;0;0]
[0.707;-0.7	[0;0.577;0.	[0.5;-0.5;-C	[0.756;-0.3	[0;-1;0;0]	[0;1;0;0]	[0;0;-0.707	[0;0.577;-C	[0;1;0;0]
[0;0.4;0.64	[0;0.707;0.	[0;0.648;0.	[0;0.577;0.	[0;1;0;0]	[0;-1;0;0]	[0;0.707;0;	[0;0.707;0;	[0;0.816;0.
[0.3244;0.4	[0.7559;0.3	[0.8615;0.3	[0.9258;0.3	[0;1;0;0]	[0;1;0;0]	[0;0.7071;0.	[0.1925;0.3	[0;1;0;0]
[0;-0.628;-	[0;0.7071;0.	[0;0.8018;0.	[0;-0.628;-	[0;1;0;0]	[0;1;0;0]	[0;0.7071;0.	[0;0.8507;0.	[0;1;0;0]
[0;-0.4082	[0;-0.5774	[0;-0.7071	[0;-0.7071	[0;1;0;0]	[0;-0.7071	[0;0.7071;0.	[0;-0.8165	[0;-0.8165
[0;-0.3251	[0;-0.7071	[0;0;0.707	[0;-0.3251	[0;1;0;0]	[0;-0.7071	[0;-0.7071	[0;-0.5257	[0;0;-0.707
[0.8528;0.3	[0.8752;0.3	[0.9313;0.3	[0.957;0.0	[0;1;0;0]	[0;1;0;0]	[0;0.7071;0.	[0.378;0.7	[0;1;0;0]
[0;0.7071;-	[0;0.7071;-	[0;-0.5;0.7	[0;-0.7071	[0;-1;0;0]	[0;1;0;0]	[0;-0.7071	[0;0.8507;0.	[0;1;0;0]
[0;-0.7071	[0;-0.5774	[0;0;0.707	[0;0.5;0.5;-	[0;-1;0;0]	[0;0.7071;0.	[0;0.7071;0.	[0;0;0.707	[0;0;0.707
[0;-0.2673	[0;0.7071;0.	[0;-0.5;-0.7	[0;-0.5;-0.5	[0;1;0;0]	[0;-0.7071	[0;0.7071;0.	[0;0.5257;0.	[0;0.4264;0.
[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]
[0;0.729;-C	[0;-0.707;C	[0;-0.707;C	[0;0.707;-C	[0;0;-0.707	[0;0.328;0.	[0;0;-0.851	[0;0.293;0.	[0;0.408;0.
[0;-0.663;-	[0;0;0;1]	[0;0;-0.707	[0;0.5;0.5;-	[0;0;0.707;	[0;0.737;-C	[0;1;0;0]	[0;0.844;-C	[0;0.707;-C
[0;0.174;0.	[0;0.707;0.	[0;0.707;0.	[0;0.5;0.5;0.	[0;1;0;0]	[0;0.591;0.	[0;0;0.526;	[0;0.449;0.	[0;0.577;0.
[-0.862;-0.	[-0.975;-0.	[0.988;0.0	[0.995;0.0	[-0.67;-0.3	[-0.696;-0.	[-0.727;-0.	[-0.812;-0.	[-0.712;-0.
[-0.482;0.7	[0.209;-0.5	[0.147;-0.6	[-0.101;0.6	[0;0;-0.707	[0.653;-0.7	[0.0425;0.4	[-0.562;0.6	[0.659;-0.7
[-0.152;-0.	[-0.0719;-C	[-0.0381;-C	[0;0.707;-C	[0.645;-0.7	[-0.296;-0.	[0.673;-0.4	[0.127;0.4	[-0.242;-0.
[-0.0338;-C	[0;-0.707;C	[-0.0257;0.	[-0.0274;-C	[-0.368;-0.	[-0.0313;0.	[-0.129;-0.	[-0.0943;-C	[0;0;-0.707
[0.973;0.1	[0.992;0.0	[0.997;0.0	[0.998;0.0	[0.67;0.38	[-0.722;-0.	[0.727;0.3	[0.898;0.2	[-0.73;-0.6
[0.195;-0.9	[0;0.707;-C	[0.00554;0	[0;0.707;-C	[0;0;0.707;	[0.652;-0.7	[0.0425;0.4	[0.346;-0.8	[0.675;-0.7
[0.0926;-0.	[-0.125;0.2	[-0.08;0.35	[-0.0559;0	[0.645;-0.7	[-0.132;0.1	[0.673;-0.4	[-0.252;0.1	[0;0;0.707;
[0.0766;0.3	[0.0211;0.4	[0.0206;0.4	[0.0177;0.4	[0.368;0.5	[0.19;0.39	[0.129;0.6	[0.102;0.4	[0.106;0.2
[0;-0.707;C	[0;0.707;0.	[0;0.465;0.	[0;0.408;0.	[0;-1;0;0]	[0;1;0;0]	[0;0.707;0;	[0;0.707;0;	[0;1;0;0]
[0;-0.753;C	[0;0.707;-C	[0;0.648;0.	[0;-0.793;C	[0;-1;0;0]	[0;1;0;0]	[0;0.707;0;	[0;0.707;0;	[0;0.816;0.
[0.707;-0.7	[0;-0.577;-	[0;0;0.707;	[0.756;-0.3	[0;1;0;0]	[0;-1;0;0]	[0;0;0.707;	[0;-0.577;C	[0;0;0.707;
[0;0.4;0.64	[0;0.577;0.	[0.5;-0.5;-C	[0;0.577;0.	[0;1;0;0]	[0;-1;0;0]	[0;0;-0.707	[0;0.577;-C	[0;1;0;0]
[0;0.74671	[0;0.70710	[0;-1.4424	[0;0.45749	[0;0;0.707	[0;0.59499	[0;0.49859	[0;0.68034	[0;3.64799
[0;-0.8930	[0.632455	[0;0.27593	[0;-0.6074	[0.377964	[0.249688	[0.052925	[0.250627	[0.188982
[0.795226	[0;-0.4574	[0.758175	[0.962449	[0;1;0;0]	[0;-0.9712	[0;0.05488	[0;-0.5829	[0;-0.9773
[0;-0.3653	[0;0.70710	[0;-0.6859	[0;0.57735	[0;-1;1.11	[0;-0.8574	[0;-0.7105	[0;-0.6972	[0;-0.7345
[0;-0.6777	[0;0.70710	[0;5.20282	[0;0.43343	[0;1;0;0]	[0;0.78617	[0;-0.7105	[0;0.77151	[0;-1.3303
[0;-0.5139	[0;-0.6882	[0;-0.8382	[0;-0.7071	[0;-1;1.11	[0;0.78617	[0;-0.0548	[0;0.77459	[0;0.86602
[0.770491	[0;0.70710	[0.878054	[0.978106	[0;0;-0.707	[0;0.90909	[0.052925	[0;0.77459	[0;0.86602
[0;0.64012	[1.046728	[0;0.66529	[0;0.61117	[0.377964	[0.321860	[0;-0.4985	[0.250627	[0.288675

924	926	972	974	990	2184	2186	2190	2202
[0;-0.0804	[0;0;-0.707	[0;-0.707;C	[0;-0.707;C	[0;0.408;0	[0;0;0;1	[0;0;0;1	[0;0;0;1	[0;0;0.707;
[0;-0.0804	[0;-0.465;C	[0.687;-0.6	[0;0.465;-C	[0;-0.793;C	[0;1;0;0]	[0;1;0;0]	[0;0;0;-1]	[0;1;0;0]
[0.5;-0.5;0	[0.378;-0.7	[0;0;0;-0.707	[0.707;-0.7	[0.707;-0.7	[0;0;1;0]	[0;0;0;-1]	[0;0;0;-1]	[0;-1;0;0]
[0;-0.727;-	[0;0.648;0.	[0;0.707;0.	[0;0.648;0.	[0;0.577;0.	[0;-0.577;-	[0;0;0;1]	[0;0;0;1]	[0;0;0.707;
[0;0.8165;!	[0.2265;0.	[0;0.5774;!	[0.3235;0.!	[0.5;0.5;0.!	[0;0;0;1]	[0;1;0;0]	[0;0.7071;!	[0;1;0;0]
[0;-0.8165,	[0;0.8814;!	[0;0.5774;!	[0;-0.6479,	[0;0.7071;!	[0;1;0;0]	[0;0;0;1]	[0;0;0.707	[0;0;0.707
[0;0;0.707	[0;-0.7071	[0;0;0.707	[0;-0.4653	[0;-0.7071	[0;0;1;0]	[0;0;0;1]	[0;0;0;1]	[0.5547;-0.
[0;0;-0.707	[0;0.1328;!	[0;0.8165;-	[0;0.7071;-	[0;0;-0.707	[0.7559;-0.	[0.6667;-0.	[0;0;0;-1]	[0;0;-0.707
[0.5774;0.!	[0.7303;0.!	[0;0.5774;-	[0.6804;0.!	[0.866;0.2!	[0;0;0;1]	[0;1;0;0]	[0;0.7071;!	[0;1;0;0]
[0;-0.6755,	[0;-0.5774,	[0;-0.5774,	[0;-0.7071,	[0;-0.8881	[0;1;0;0]	[0;0;0;1]	[0;0;0.707	[0;0;0.707
[0;-0.6755,	[0;0.5774;!	[0;0;-0.707	[0;0.4653;-	[0;0;0.707	[0;0;1;0]	[0;0;0;-1]	[0;0;0;1]	[0.5547;0.!
[0;0.5935;!	[0;-0.4082,	[0;-0.8165,	[0;0.6479;!	[0;-0.4597,	[0.7559;0.!	[0.4;0.2;0.!	[0;0;0;-1]	[0;0;0.707
[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[0;0.408;0.	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]
[0;0.5;-0.7	[0;0.707;-C	[0;0;-0.707	[0;0.349;0.	[0;0;0.707;	[0;0.707;-C	[0;0.707;-C	[0;0.707;-C	[0;0.888;-C
[0;-0.707;C	[0;0.5;0.5;	[0;1;0;0]	[0;0.894;-C	[0;0.929;-C	[1;0;0;0]	[0;0.5;0.5;	[0;0.577;0.	[0;0;0.707;
[0;0.5;0.70	[0;0.5;0.5;!	[0;0;0.707;	[0;0.28;0.5	[0;0.369;0.	[0;0.577;0.	[0;0.5;0.5;!	[0;0.408;0.	[0;0.46;0.6
[0.797;0.3!	[-0.856;-0.	[-0.806;-0.	[0.878;0.2!	[-0.921;-0.	[-0.532;-0.	[0.391;0.9!	[-0.591;-0.	[0.369;0.9!
[0.575;-0.6	[-0.496;0.7	[-0.587;0.5	[-0.471;0.6	[-0.381;0.7	[0;0.781;-C	[-0.408;0.2	[0;0.707;-C	[0.487;-0.2
[0.167;0.4!	[-0.143;-0.	[0;0;0.707;	[-0.0103;0	[-0.0789;-C	[0;-0.239;-	[0.076;-0.C	[0.523;-0.4	[-0.792;0.2
[-0.0788;-C	[-0.0322;-C	[-0.0802;-C	[-0.0805;-C	[0;0;-0.707	[-0.847;0.3	[-0.821;0.2	[-0.614;0.1	[0;0;-0.707
[0.909;0.2!	[0.962;0.2!	[0.806;0.3!	[0.952;0.1!	[-0.985;-0.	[0.532;-0.4	[0.359;-0.9	[0.453;-0.6	[0.351;-0.9
[-0.369;0.8	[0.244;-0.9	[0.587;-0.5	[-0.295;0.7	[-0.164;0.8	[0;0.781;-C	[-0.0726;-C	[0;0.707;-C	[0;0;0.707;
[-0.161;-0.	[0.0938;-0.	[0;0;0.707;	[-0.026;0.C	[0;0;0.707;	[0;0.239;0.	[0.588;0.2!	[0.726;0.1!	[0.852;0.3!
[0.11;0.48!	[0.0748;0.!	[0.0802;0.!	[0.0751;0.!	[0.059;0.4!	[0.847;0.3!	[0.721;0.2!	[0.518;0.3!	[0.388;0.1!
[0.5;-0.5;0	[0;0.648;0.	[0;-0.707;C	[0;-0.707;C	[0;0.577;0.	[0;0;1;0]	[0;0;0;1]	[0;0;0;1]	[0;1;0;0]
[0;-0.0804	[0;0;-0.707	[0;0;-0.707	[0;0.465;-C	[0;0.408;0.	[0;-0.577;-	[0;0;0;1]	[0;0;0;1]	[0;0;0.707;
[0;-0.0804	[0;-0.465;C	[0.687;-0.6	[0;0.648;0.	[0;-0.793;C	[0;1;0;0]	[0;1;0;0]	[0;0;0;-1]	[0;0;0.707;
[0;-0.727;-	[0.378;-0.7	[0;0.707;0.	[0.707;-0.7	[0.707;-0.7	[0;0;0;1]	[0;0;0;-1]	[0;0;0;-1]	[0;-1;0;0]
[0;-0.0874!	[0;3.71081	[0;-0.7276!	[0;0.65394	[0;2.06966	[0;0.40824	[0;-0.4082.	[0;-0.4082.	[0;-9.5424!
[0;-0.0874!	[0;-0.6204!	[0;-1.1107!	[0;0.65394	[0;-0.8739!	[0;-0.7071!	[0;-0.4082.	[0;-0.7071!	[0.316227!
[0.620173!	[0.422890!	[0.251025!	[0.830569!	[0.851256!	[0.495572!	[2.417315!	[7.554110!	[0;-0.9670!
[0;0.70481	[0;-0.6483	[0;-0.5773!	[0;0.58341	[0;-0.5550!	[0;0.57735	[0;0.40824	[0;0.30151	[0;-0.2545!
[0;0.29770	[0;0.17722	[0;-0.5773!	[0;-0.7040!	[0;0.46499	[0;-0.5773!	[0;0.70710	[0;0.17677	[0;6.11274
[0;0.29770	[0;-0.8203.	[0;1.11075	[0;-0.4476	[0;-0.7634.	[0;-0.4082.	[0;0.70710	[0;0.17677	[0;0.81649
[0.609271!	[0.324167!	[0.251025!	[0.800272!	[0.816496!	[0;-0.7071!	[0;-0.8017!	[0;-0.7071!	[0.316227!
[0;-0.7773.	[0;0.78600	[0;0.72760	[0;0.73043	[0;0.68599	[0.495572!	[0.478091!	[0.478091!	[0;0.57735

2204	2206	2252	2254	2270	2458	2462	2506	2510
[0;0;1;0]	[0;0;0.707;0]	[0;0;0;1]	[0;0;0;1]	[0;0;0.707;0]	[0;0.577;0.0]	[0;-0.5;-0.5]	[0;0.577;-0.0]	[0;-0.434+0.0]
[0;0;-1;0]	[0;0.707;-0.0]	[0;0;1;0]	[0;0;0;-1]	[0;0.577;-0.0]	[0;1;0;0]	[0;-0.707;0.0]	[0;0.577;-0.0]	[0;-0.434-0.0]
[0;0;1;0]	[0;-0.707;0.0]	[0;0;-0.707;0]	[0;0;0;1]	[0;-0.577;0.0]	[0;-1;0;0]	[0.632;-0.3]	[0.5;-0.5;-0.0]	[0.577;-0.5]
[0;0;-1;0]	[0;0;0.707;0]	[0;0;0.707;0]	[0;0;0;-1]	[0;0;0.707;0]	[0;0.577;0.0]	[0;0.5;0.5;0.0]	[0;-0.577;-0.0]	[0;-0.548;-0.0]
[0;0;1;0]	[0;0.5774;0.0]	[0;0;0;1]	[0;0;0;1]	[0;0;0.707;0]	[0;1;0;0]	[0;-0.628;-0.0]	[0;-0.5774;0.0]	[0;0.4004;0.0]
[0;0;1;0]	[0;0;0.850;0]	[0;0;1;0]	[0;0;0;1]	[0;0;0.707;0]	[0;-0.809;0.0]	[0;-0.7071;0.0]	[0.5;-0.5;-0.0]	[0.3162;-0.0]
[0;0;-0.707;0]	[0.5;-0.5;-0.0]	[0;0.5774;-0.0]	[0;0;0;1]	[0;0;0.707;0]	[0.4082;0.0]	[0.3922;-0.0]	[0;-0.2887;0.0]	[0;0.7071;-0.0]
[0.5774;-0.0]	[0;0;-0.525;0.0]	[0;0.5774;-0.0]	[0;0;0;1]	[0;0;-0.707;0]	[0;-0.309;-0.0]	[0;-0.3251;0.0]	[0;-0.2887;0.0]	[0;-0.7529;0.0]
[0;0;1;0]	[0;0.5774;0.0]	[0;0;0;1]	[0;0;0;1]	[0;0;0.707;0]	[0;1;0;0]	[0;-0.628;-0.0]	[0;0.5774;0.0]	[0;-0.0692;0.0]
[0;0;1;0]	[0;0;0.850;0]	[0;0;1;0]	[0;0;0;-1]	[0;0.8165;-0.0]	[0;-0.809;0.0]	[0;-0.7071;0.0]	[0;0.5774;0.0]	[0;-0.0692;0.0]
[0;0;0.707;0]	[0.5;0.5;-0.0]	[0;0.5774;0.0]	[0;0;0;1]	[0;-0.8165;0.0]	[0.7071;0.0]	[0.6325;0.0]	[0.5;-0.5;-0.0]	[0.7071;-0.0]
[0;0;-0.707;0]	[0;0;0.525;0.0]	[0;-0.5774;0.0]	[0;0;0;-1]	[0;0;0.707;0]	[0;0.309;0.0]	[0;0.3251;0.0]	[0;-0.5774;0.0]	[0;0.6133;0.0]
[1;0;0;0]	[1;0;0;0]	[0;0;0.707;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]	[1;0;0;0]
[0;0.888;-0.0]	[0;0.888;-0.0]	[1;0;0;0]	[0;0.591;-0.0]	[0;0.953;-0.0]	[0;0.707;-0.0]	[0;0.707;-0.0]	[0;0.408;0.0]	[0;-0.153;0.0]
[0;0;0.707;0]	[0;0.233;0.0]	[0;0.929;-0.0]	[0;0.737;0.0]	[0;0;0.707;0]	[0;0.325;0.0]	[0;0.408;0.0]	[0;0.707;-0.0]	[0;0.902;-0.0]
[0;0.46;0.6]	[0;0.397;0.0]	[0;0.369;0.0]	[0;0.328;0.0]	[0;0.303;0.0]	[0;0.628;0.0]	[0;0.577;0.0]	[0;0.577;0.0]	[0;0.404;0.0]
[-0.589;-0.0]	[0.59;0.69;0.0]	[-0.601;-0.0]	[-0.652;-0.0]	[-0.69;-0.5]	[-0.603;-0.0]	[0.675;0.4]	[0.637;0.4]	[-0.685;-0.0]
[-0.0425;0.0]	[0.283;-0.0]	[0;0;0.707;0]	[0.238;-0.0]	[0.561;-0.0]	[0.224;-0.0]	[0;0.707;-0.0]	[0;0.707;-0.0]	[0.539;-0.0]
[0.433;-0.3]	[-0.752;0.3]	[0;-0.816;0.0]	[0.44;-0.55]	[0.458;0.1]	[-0.765;0.3]	[0.737;-0.4]	[0;-0.408;-0.0]	[-0.49;0.59]
[-0.681;0.1]	[-0.0838;-0.0]	[-0.799;0.3]	[-0.57;-0.1]	[0;0;-0.707;0]	[-0.0363;-0.0]	[-0.0349;-0.0]	[-0.771;0.3]	[-0.0232;-0.0]
[-0.391;0.0]	[-0.444;0.0]	[0.307;0.5]	[0.311;-0.0]	[0.74;-0.67]	[-0.381;0.0]	[-0.497;0.5]	[0.92;-0.22]	[0.754;0.0]
[-0.0619;0.0]	[0.0188;0.0]	[0;0;0.707;0]	[-0.563;0.4]	[0;0;0.707;0]	[-0.012;0.4]	[0;0.707;-0.0]	[0;-0.0351;0.0]	[-0.458;0.7]
[-0.758;-0.0]	[-0.855;-0.0]	[0.806;-0.5]	[0.669;0.4]	[-0.638;-0.0]	[-0.883;-0.0]	[0.85;0.25]	[0;0.816;-0.0]	[-0.415;-0.0]
[0.518;0.3]	[0.267;0.1]	[-0.505;-0.0]	[0.373;0.4]	[0.212;0.2]	[0.273;0.2]	[0.172;0.3]	[0.392;0.5]	[0.221;0.6]
[0;0;1;0]	[0;-0.707;0.0]	[0;0;0.707;0]	[0;0;0;1]	[0;0;0.707;0]	[0;-1;0;0]	[0;0.5;0.5;0.0]	[0;0.577;-0.0]	[0;-0.548;-0.0]
[0;0;-1;0]	[0;0;0.707;0]	[0;0;0;1]	[0;0;0;-1]	[0;0;0.707;0]	[0;0.577;0.0]	[0;-0.5;-0.5]	[0;0.577;-0.0]	[0;-0.434+0.0]
[0;0;1;0]	[0;0.707;-0.0]	[0;0;1;0]	[0;0;0;1]	[0;0.577;-0.0]	[0;0.577;0.0]	[0.632;-0.3]	[0;-0.577;-0.0]	[0;-0.434-0.0]
[0;0;-1;0]	[0;0;0.707;0]	[0;0;-0.707;0]	[0;0;0;-1]	[0;-0.577;0.0]	[0;1;0;0]	[0;-0.707;0.0]	[0.5;-0.5;-0.0]	[0.577;-0.5]
[0;-0.0788;0.0]	[0;-0.0638;0.0]	[0;-0.6391;0.0]	[0;-0.1571;0.0]	[0;8.97336;0.0]	[0;-0.5354;0.0]	[0;-0.5314;0.0]	[0;0.57735;0.0]	[0;-0.6200;0.0]
[0;-0.0788;0.0]	[0.102328;0.0]	[0;-4.2561;0.0]	[0;-0.1571;0.0]	[0.040689;0.0]	[0;-0.9347;0.0]	[0;-0.7071;0.0]	[0;0.57735;0.0]	[0;-0.6200;0.0]
[0.251896;0.0]	[0;-0.7785;0.0]	[0.246914;0.0]	[0.136240;0.0]	[0;-0.8439;0.0]	[0.693375;1.300707;0.0]	[0.802955;0.831933;0.0]	[0.31553;0.0]	[0;-0.2083;0.0]
[0;0.31553;0.0]	[0;-0.2083;0.0]	[0;-0.2880;0.0]	[0;0.22056;0.0]	[0;-0.1569;0.0]	[0;0.61175;0.0]	[0;0.56305;0.0]	[0;0.57735;0.0]	[0;0.50423;0.0]
[0;0.65750;0.0]	[0;1.16009;0.0]	[0;0.43301;0.0]	[0;0.34978;0.0]	[0;3.59783;0.0]	[0;0.68824;0.0]	[0;-0.5998;0.0]	[0;-0.2886;0.0]	[0;0.26378;0.0]
[0;0.44997;0.0]	[0;0.94280;0.0]	[0;0.43301;0.0]	[0;0.34978;0.0]	[0;-7.6911;0.0]	[0;0.57735;0.0]	[0;-0.7071;0.0]	[0;-0.2886;0.0]	[0;0.26378;0.0]
[0;0.44997;0.0]	[0;0.77151;0.0]	[0;-2.5961;0.0]	[0;-0.6417;0.0]	[0;-7.6911;0.0]	[0;0.21199;0.0]	[0.104186;0.0]	[0;0.57735;0.0]	[0.117723;0.0]
[0.424264;1.820459;0.0]	[0.280567;0.0]	[0.459967;0.0]	[0.357142;0.0]	[0.363803;0.0]	[0;0.55188;0.0]	[0.188982;0.0]	[0;0.68579;0.0]	[0.68579;0.0]

2524 2526 3038 4370 4374 4382 4418 4420 4422
[0;-0.707;C [0;-0.707;C [0;0.408;0. [-0.5;-0.5;- [0.447;0.4 [0.408;0.4 [0.5+8.33e [-0.5;-0.5;C [0.377-0.3
[0;0;1;0] [0;-0.753;C [0;-0.793;C [1;0;0;0] [1;0;0;0] [-0.211;0.7 [0.5-8.33e [1;0;0;0] [0.377+0.3
[0;0;1;0] [0.577;0;-C [0.756;-0.3 [0;1;0;0] [-0.678;-0. [0.789;-0.2 [1;0;0;0] [0;0;1;0] [1;0;0;0]
[0;0.408;0. [0;0.4;0.64 [0;0.577;0. [0.5;0.5;0. [-0.447;-0. [0.408;0.4 [-0.5;-0.5;- [0.5;0.5;0. [-0.481;-0.
[0;0;1;0] [0;0.4152;C [0;-0.5774; [1;0;0;0] [1;0;0;0] [0.541;0.5 [1;0;0;0] [1;0;0;0] [1;0;0;0]
[0;0;1;0] [0.127;-0.3 [0;-0.5774; [0;1;0;0] [-0.644;0.5 [-0.2113;0 [0.8605;-0 [0;0;1;0] [-0.6306;0.
[0;0;1;0] [0;-0.6027 [0;-0.4082; [0.4798;0. [0;-0.7071 [0.7887;-0 [0.2871-0. [-0.5;0.5;-C [0;0.7071;-
[0;0.7071;C [0;0.4743;C [0;-0.8066; [0.2527;0. [-0.1996;-C [-0.2017;-C [0.2871+0. [0.2236;0. [-0.2265;-C
[0;0;1;0] [0.7071;-0 [0.9177;-0 [1;0;0;0] [1;0;0;0] [0.541;0.5 [1;0;0;0] [1;0;0;0] [1;0;0;0]
[0;-0.7071 [0;-0.6823 [0;0.4082;C [0;1;0;0] [0.644;-0.5 [-0.2113;0 [-0.3786+C [0;0;1;0] [-0.3396-0
[0.7878;-0 [0;-0.6823 [0;-0.4082; [0.4798;0. [0;-0.7071 [0.7887;-0 [-0.3786-0 [0.5;-0.5;-C [-0.3396+C
[0;0.5774;C [0;0.3589;C [0;0.5774;C [-0.2527;-C [-0.1996;-C [0.2017;0. [0.2984;0. [0.2236;0. [0.2217;0.
[1;0;0;0] [1;0;0;0] [1;0;0;0] [0.408;0.4 [0.408;0.4 [0.408;0.4 [-0.707;0.7 [-0.707;0.7 [-0.707;0.7
[0;-0.5;0.7 [0;0.665;-C [0;0.58;0.2 [0.707;-0.7 [0.707;-0.7 [0.707;-0.7 [0;0;1;0] [0;0;-0.707 [0;0;-0.851
[0;-0.707;C [0;0.584;0. [0;0.575;-C [0;0;0;1] [0;0;0;1] [0.577;0.5 [0;0;0;1] [0;0;0.707; [0.707;0.7
[0;0.5;0.7 [0;0.466;0. [0;0.577;0. [0.577;0.5 [0.577;0.5 [0;0;0;1] [0.707;0.7 [0.707;0.7 [0;0;0.526;
[0.695;0.4 [0.745;0.4 [-0.799;-0. [0.61;0.61; [0.903;0.2 [0.541;0.5 [0.814;0.2 [0.602;0.3 [0.897;0.2
[0.62;-0.11 [0.666;-0.5 [0.601;-0.4 [0.707;-0.7 [0.395;-0.6 [-0.0481;0 [0.504;-0.6 [0.683;-0.1 [0.381;-0.5
[0.365;-0.5 [0.0425;0. [0;-0.533;- [-0.287;-0. [0;0.707;-C [-0.815;0.3 [0.042;0.6 [-0.372;0.6 [-0.126;0.6
[0;-0.707;C [-0.017;-0. [0;0.619;-C [-0.213;-0. [-0.171;-0. [-0.202;-0. [-0.285;-0. [-0.181;-0. [-0.187;-0.
[-0.744;-0. [-0.937;0.2 [0.993;-0. [0.61;0.61; [0.903;0.2 [0.541;0.5 [-0.923;0. [0.602;0.3 [-0.948;-0.
[0.544;-0.6 [-0.305;-0. [0;-0.0195; [0.707;-0.7 [0.395;-0.6 [-0.0481;0 [0.112;0.7 [0.683;-0.1 [0.0987;0.
[-0.322;-0. [-0.0748;-C [0;-0.816;C [-0.287;-0. [0;0.707;-C [-0.815;0.3 [0.262;-0.4 [0.372;-0.6 [0.248;-0.7
[0.217;0.6 [0.152;0.4 [0.118;0.5 [0.213;0.2 [0.171;0.2 [0.202;0.2 [0.258;0.4 [0.181;0.6 [0.176;0.4
[0;0;1;0] [0;0.4;0.64 [0;0.408;0. [-0.5;-0.5;- [0.447;0.4 [0.789;-0.2 [0.5-8.33e [1;0;0;0] [-0.481;-0.
[0;0.408;0. [0;-0.707;C [0;0.577;0. [0.5;0.5;0. [-0.678;-0. [-0.211;0.7 [-0.5;-0.5;- [0;0;1;0] [0.377-0.3
[0;-0.707;C [0.577;0;-C [0;-0.793;C [0;1;0;0] [-0.447;-0. [0.408;0.4 [1;0;0;0] [0.5;0.5;0. [0.377+0.3
[0;0;1;0] [0;-0.753;C [0.756;-0.3 [1;0;0;0] [1;0;0;0] [0.408;0.4 [0.5+8.33e [-0.5;-0.5;C [1;0;0;0]
[0;0.7071 [0;-0.7975 [0;0.40824 [-0.5;-0.5;- [-0.50000 [0.5;0.5;0. [0.943119 [-0.5;-0.5;C [-0.528462
[0;-0.2557 [0;-0.7975 [0;-0.5795 [-0.92582 [0.614086 [0.520751 [0.142764 [-0.528462
[0.188982 [0.830105 [0.956324 [0.150344 [0;-0.7071 [-0.072029 [0.520751 [0.142764 [0.959166
[0;-0.4608 [0;0.43880 [0;0.57735 [-0.55470 [0.524142 [-0.5;-0.5;- [-0.590209 [0.5;0.5;0. [-0.508977
[0;-0.7071 [0;0.69356 [0;0.40824 [0.554700 [-0.524142 [0.5;0.5;0. [0.566946 [-0.5;-0.5;C [0.539359
[0;0.35355 [0;-0.4397 [0;-0.8065 [0.925820 [0.956182 [0.072029 [0.566946 [-0.142764 [0.301511
[0;0.35355 [0.159403 [0.5;-0.5;-C [0.150344 [0;-0.7071 [-0.614086 [0.923099 [-0.142764 [-0.943879
[0.449013 [0;0.39374 [0;0.57735 [0.5;0.5;0. [0.500000 [-0.5;-0.5;- [0.499999 [0.5;0.5;0. [0.539359

4424 4426 4428 4430 4434 4436 4438 4440 4442
 [-0.5;-0.5;C [0.377-0.3 [0.471;0.4 [-0.5;-0.5;C [0.548-2.2 [-0.577;-0. [-0.577;-0. [-0.577;-0. [-0.577;-0.
 [0;0;1;0] [0.377+0.3 [0;0;1;0] [-0.447;-0. [0.548+2.2 [1;0;0;0] [-0.602;-0. [0;0;1;0] [-0.602;-0.
 [0;0;-1;0] [0.707;0;-C [0;0;-1;0] [0.707;0;-C [1;0;0;0] [0;0;1;0] [1;0;0;0] [0;0;-1;0] [0.707;0;-C
 [0.5;0.5;0. [0.481;0.4 [-0.471;-0. [-0.447;-0. [0.383;0.3 [0.378;0.3 [0.372;0.3 [0.378;0.3 [-0.372;-0.

 [0;0;1;0] [0.4881;0. [0;0;1;0] [0.7343;0. [1;0;0;0] [1;0;0;0] [1;0;0;0] [-0.2689;-C [-0.5492;-C
 [-0.329;-0. [-0.7071;0 [0.7153;0. [-0.7071;0 [-0.4326;0 [0;0;1;0] [-0.378;0.3 [0;0;1;0] [-0.5774;0.
 [0;0.7071;- [0.4243;0. [0.4;-0.751 [0;-0.7071 [-0.2774;-C [0.1012;-0 [0.08237;0 [0;0;1;0] [0.2887;0.
 [0.4582;0. [0.3715;0. [-0.2912;-C [0.2518;0. [-0.245;-0. [0.2272;0. [-0.1938;-C [0.3498;0. [-0.2525;-C

 [0;0;1;0] [-0.1963+C [0;0;1;0] [0.7071;0; [1;0;0;0] [1;0;0;0] [1;0;0;0] [-0.4896;-C [-0.5774+3
 [-0.329;-0. [-0.1963-0 [-0.7153;-C [-0.7071;0 [-0.2706+C [0;0;1;0] [0.1665+0. [0;0;1;0] [-0.5774-3
 [0;0.7071; [-0.7071;0 [0.4;-0.751 [-0.5706;0 [-0.2706-0 [0.2783;-0 [0.1665-0. [0;0;-1;0] [-0.444;-0.
 [-0.4582;-C [-0.3402;-C [-0.2912;-C [-0.243;-0. [0.1982;0. [-0.2037;-C [0.1752;0. [-0.319;-0. [-0.2299;-C

 [-0.707;0.7 [-0.707;0.7 [-0.707;0.7 [-0.707;0.7 [0.707;-0.7 [-0.316;-0. [0.707;-0.7 [0.707;-0.7 [0.707;-0.7
 [0;0;1;0] [0;0;1;0] [0;0;-0.851 [0;0;-0.924 [0.5;0.5;-0 [0.707;-0.7 [-0.408;-0. [0.5;0.5;-0 [0.5;0.5;-0.
 [0;0;0;1] [0.707;0.7 [0.707;0.7 [0.707;0.7 [0;0;0;1] [-0.447;-0. [-0.408;-0. [0;0;0;1] [0;0;0;1]
 [0.707;0.7 [0;0;0;1] [0;0;0.526; [0;0;0.383; [0.5;0.5;0. [0.447;0.4 [0.408;0.4 [0.5;0.5;0. [0.5;0.5;0.

[-0.196;-0. [0.465;0.5 [0.127;0.3 [0.601;0.4 [-0.926;-0. [0.94;0.14 [0.948;0.1 [0.564;0.5 [-0.623;-0.
 [0.797;-0. [0.816;-0.4 [-0.855;-0. [0.738;-0.2 [0.289;-0.8 [-0.239;0.5 [0.272;-0.6 [0.748;-0.5 [0.716;-0.6
 [-0.311;0.7 [0.0212;0. [-0.413;0.7 [-0.189;0.7 [-0.148;-0. [-0.144;0.6 [-0.00424; [-0.0409;-C [-0.197;-0.
 [-0.479;-0. [-0.344;-0. [-0.287;-0. [-0.242;-0. [-0.191;-0. [-0.196;-0. [-0.165;-0. [-0.349;-0. [-0.244;-0.

[0.196;0.5 [-0.884;-0. [0.127;0.3 [-0.905;-0. [0.955;-0. [-0.951;-0. [0.966;0.0 [-0.733;-0. [0.913;0.1
 [-0.797;0. [0.0398;0. [-0.855;-0. [0.141;0.5 [-0.022;-0. [-0.0121;0 [0.00514;0 [-0.486;0.5 [0.0961;-0.
 [0.311;-0.7 [0.322;-0.5 [0.413;-0.7 [0.325;-0.7 [0.235;-0.1 [0.254;-0.7 [0.211;-0.5 [0.338;-0.5 [0.318;-0.2
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[0;0;1;0] [0.377-0.3 [-0.471;-0. [0.707;0;-C [0.548-2.2 [0;0;1;0] [-0.602;-0. [0;0;-1;0] [-0.577;-0.
 [0;0;-1;0] [0.377+0.3 [0;0;-1;0] [-0.5;-0.5;C [0.548+2.2 [0.378;0.3 [0.372;0.3 [0.378;0.3 [-0.602;-0.
 [0.5;0.5;0. [0.707;0;-C [0.471;0.4 [-0.447;-0. [0.383;0.3 [-0.577;-0. [-0.577;-0. [-0.577;-0. [0.707;0;-C
 [-0.5;-0.5;C [0.481;0.4 [0;0;1;0] [-0.447;-0. [1;0;0;0] [1;0;0;0] [1;0;0;0] [0;0;1;0] [-0.372;-0.

[-0.5;-0.5;C [-0.336123 [-0.536691 [-0.54015C [0.527459 [-0.57735C [0.605012 [0.607896 [0.600985
 [0.087705 [-0.336123 [0.049088 [-0.54015C [0.527459 [-0.843742 [0.605012 [0.063245 [0.600985
 [0;0;1;0] [0.774596 [-0.217207 [-0.762492 [-0.963363 [-0.843742 [0.971859 [3.291061 [-0.83666C
 [0.588348 [-0.583963 [-0.502682 [-0.503719 [-0.448901 [-0.412393 [-0.406587 [0.447374 [0.449266

[0.588348 [0.595978 [0.502682 [-0.534315 [0.589367 [0.625543 [-0.580263 [0.595625 [0.537595
 [0;0;1;0] [0.595978 [0.217207 [-0.196532 [0.707106 [-0.377964 [0.478373 [3.285631 [0.637945
 [-0.087705 [0.718184 [-0.049088 [0.746830 [0.956523 [-0.377964 [0.965200 [-0.176166 [0.801783
 [0.5;0.5;0. [0.541858 [0.536691 [-0.558367 [-0.424264 [-0.95980C [0.452527 [0.422976 [0.444451

4444 4446 4546 4548 4550 4556 4558 4562 4564
 [0.495;0.4] [-0.473;-0. [-0.202+0. [-0.378;-0. [0.263-0.2 [0.408;0.4 [-0.322+0. [-0.0533+C [-0.5;-0.5;C
 [0;0;1;0] [-0.421;-0. [-0.202-0.3 [0;0;1;0] [0.263+0.2 [0;0;1;0] [-0.322-0.2 [-0.0533-0 [0;0;1;0]
 [0;0;-1;0] [0.707;0;-C [0.707;-0.7 [0;0;-1;0] [-0.577;0.5 [0.642;-0.6 [0.707;-0.7 [0.707;-0.7 [0;0;-1;0]
 [-0.38;-0.3 [-0.356;-0. [-0.405;-0. [0.378;0.3 [-0.407;-0. [-0.408;-0. [-0.395;-0. [-0.322;-0. [0.289;0.2

 [0.4881;0. [-0.8194;-C [-0.508;-0. [0;0;1;0] [-0.683;-0. [0;0;1;0] [0.3987;0. [-0.5615;-C [0.7071;0;
 [0;0;1;0] [-0.459;0.3 [-0.7071;0. [0;0;1;0] [-0.6938;0 [0;0;1;0] [-0.7071;0 [-0.7071;0 [0.809;-0.5
 [-0.182;0.4 [0.1029;0. [-0.1114-0 [0;0;1;0] [0.212+0.1 [0.7071;-0. [0.3028;0. [-0.4082;-C [0;0;1;0]
 [0.2453;0. [-0.1984;-C [-0.1114+C [0.2981;0. [0.212-0.1 [-0.3939;-C [0.337;0.3 [-0.3366;-C [0.309;0.5;

 [-0.8797;-C [0.9347;0. [0.7071;-0. [0;0;1;0] [-0.464+0. [0;0;1;0] [-0.1903+C [0.7071;-0 [0.7071;0;
 [0;0;1;0] [-0.2339-0 [-0.3162+C [0;0;-1;0] [-0.464-0.1 [0;0;1;0] [-0.1903-0 [-0.3636+C [0.5721;-0.
 [-0.2533;0 [-0.2339+C [-0.3162-0 [0;0;1;0] [0.594;-0.7 [0.7071;-0. [0.7071;-0. [-0.3636-0 [0;0;1;0]
 [0.2349;0. [0.1883;0. [-0.3162;-C [0.2981;0. [0.2707;0. [-0.3939;-C [-0.3016;-C [-0.1828;-C [-0.2185;-C

 [0.707;-0.7 [0.707;-0.7 [-0.707;0.7 [-0.707;0.7 [-0.707;0.7 [-0.707;0.7 [-0.707;0.7 [0.707;-0.7 [0.707;-0.7
 [-0.408;-0. [-0.447;-0. [0;0;0;1] [0;0;0.526; [0;0;-0.707 [0;0;-0.707 [0;0;-0.788 [0.577;0.5 [-0.302;-0.
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 [0.408;0.4 [0.316;0.3 [0.707;0.7 [0;0;-0.851 [0;0;0.707 [0;0;0.707 [0;0;0.615; [0.408;0.4 [0.368;0.3

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 [0.695;-0.3 [0.566;-0.6 [0.707;-0.7 [-0.74;0.6C [0.667;-0.6 [0.282;0.2 [0.707;-0.7 [0.707;-0.7 [0.663;-0.6
 [-0.177;0.7 [-0.00233; [-0.448;-0. [-0.208;-0. [0.141;0.3 [0.707;-0.7 [-0.286;-0. [-0.385;-0. [0.109;0.3;
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 [0.234;0.3 [0.187;0.2 [0.316;0.3 [0.252;0.6 [0.216;0.4 [0.412;0.4 [0.314;0.3 [0.211;0.2 [0.229;0.4

 [0.495;0.4 [-0.473;-0. [0.707;-0.7 [0;0;1;0] [0.263-0.2 [0;0;1;0] [-0.322+0. [-0.322;-0. [0;0;-1;0]
 [0;0;-1;0] [-0.421;-0. [-0.405;-0. [0;0;-1;0] [0.263+0.2 [0.408;0.4 [-0.322-0.2 [-0.0533+C [0.289;0.2;
 [-0.38;-0.3 [0.707;0;-C [-0.202+0. [0.378;0.3 [-0.577;0.5 [0.642;-0.6 [0.707;-0.7 [-0.0533-0 [-0.5;-0.5;C
 [0;0;1;0] [-0.356;-0. [-0.202-0.3 [-0.378;-0. [-0.407;-0. [-0.408;-0. [-0.395;-0. [0.707;-0.7 [0;0;1;0]

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4566 4572 4574 4678 4682 4686 4692 4694 4698
[-0.224+0. [0.49;0.49; [0.5;0.5;-0 [0;0.707;-C [0.707;0;0; [0.707;0;0; [0.602;0.0 [0;0.707;-C [-0.372;0.3
[-0.224-0.4 [0;0;1;0] [0.5;0.5;-0 [1;0;0;0] [0.707;0;0; [0;-0.707;C [0.602;0.0 [-0.602;-0. [-0.602;-0.
[0.577;-0.5 [0.444;-0.4 [-0.707;0.7 [-1;0;0;0] [0.707;0;0; [0.707;0;0; [1;0;0;0] [1;0;0;0] [0.602;-0.6
[-0.322;-0. [-0.319;-0. [-0.316;-0. [0.632;0.3 [-0.707;0;C [-0.707;0;C [-0.298;-0. [0.372;0.3 [0.372;0.3
[-0.8071;-C [0.2465;0. [0.441;0.4 [1;0;0;0] [-0.8507;0 [-0.9239;0 [1;0;0;0] [1;0;0;0] [-0.6015;-C
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[-0.2116;-C [0;0;1;0] [-0.2198;-C [-0.4472;0 [0.5257;0; [-0.7071 [0.2293-0. [0.189;0.5 [-0.3717;-C
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[0;-0.7071 [0;0;1;0] [0.4082+1. [0.4472;0; [-0.5257;0; [-0.4264;0 [-0.3797-0 [0.3333;-0 [0.3717;-0.
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[0.707;-0.7 [-0.316;-0. [0.707;-0.7 [0;0.577;0 [0;0.851;0 [0;0.628;0 [-0.577;0;C [-0.5;0.5;0 [-0.851;0;C
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6356 6358 6364 6366 6550 6552 6554 6558 6598
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[-0.289-0.5 [-0.354;-0. [0;0;1;0] [-0.287+0.4 [0.5-0.333 [-0.707;0;C [0;1;0;0] [0;-0.707;C [-0.369-0.2
[-0.289;-0. [0.289+0.5 [-0.407+0. [-0.287-0.4 [0.333;0.5; [0;1;0;0] [-0.683;0.4 [0.324;0.4; [-0.339;-0.
[0;0;1;0] [0.289-0.5 [-0.407-0.3 [-0.5;0.5;-C [0;-0.707;C [0;0;1;0] [0.336;0.5; [-0.707;0;C [-0.369+0.1
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[-0.288675 [-0.321992 [-0.352700 [-0.500000 [0.615939 [0.707106 [0.801176 [-0.802610 [-0.375101
[-0.288675 [-0.620127 [-0.352700 [-0.309778 [0.615939 [-0.075101 [0.743016 [-0.802610 [0.405817
[0.229415 [-0.620127 [0.122576 [-0.309778 [0;-0.7071 [-0.075101 [0.213808 [-4.408417 [0.405817
[-0.288675 [0.338461 [-0.299164 [-0.316998 [-0.362488 [-0.316227 [0.329082 [0.334940 [0.320881
[-0.288675 [-0.608651 [-0.495531 [-0.588642 [-0.561920 [-0.707106 [0.679919 [-0.602005 [-0.398814
[-0.288675 [-0.628463 [-0.495531 [-0.291419 [-0.928671 [-0.316227 [-0.242927 [-0.556702 [-0.398814
[-0.288675 [-0.628463 [0.365636 [-0.291419 [0;-0.7071 [-0.279347 [-0.314389 [-3.102726 [-0.518380
[-0.377964 [0.496358 [0.413613 [-0.525797 [0.421959 [0.294862 [0.439447 [-0.445895 [0.429926

6858	6862	6870	6874	6876	6878	7126	7128	7130
[-0.577;0.5	[0;-0.707;C	[0;-0.707;C	[-0.365;0.5	[-0.241+0.	[0;0.707;-C	[0;-0.707;C	[-0.0544;-C	[-0.707;0;C
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[-0.577;0.5	[0.648;-0.3	[-0.289+0.	[0.577;-0.5	[-0.577;0.5	[0.619;-0.1	[0.664;-0.C	[0;0.707;0	[0.577;-0.5
[0.336;0.5	[-0.372;-0.	[-0.275;-0.	[-0.263;-0.	[0.247;0.5	[0.284;0.4	[-0.227;-0.	[0;0.707;0	[-0.209;-0.
[0.2843;0.	[-0.3721;-C	[0.5;0.5;0.	[0.1944;0.	[-0.2474;-C	[-0.3361;-C	[0.5318;0.	[0;-0.7071	[0.2209;0.
[0.378;-0.7	[0.6478;-0	[-0.4274+C	[0.3538;-0	[0.5774;-0	[0.6826;-0	[0.6325;-0	[0;-0.7071	[0.4082;-0.
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[-0.3687;-C	[-0.3721;-C	[0.1471;0.	[-0.2064;-C	[0.2474;0.	[0.2303;0.	[-0.1311;-C	[0;0.7071-	[-0.183;-0.
[0;0.707;0	[0;0.5;0.5;	[0.842;0.1	[0;0.707;0	[-0.577;0;C	[-0.534;0.3	[-0.871;0.2	[-0.653;0.2	[-0.577;0.5
[1;0;0;0]	[0;0.707;-C	[0;-0.707;C	[0.875;0.1	[-0.577;-0.	[0.625;0.6	[0;0.707;-C	[-0.367;0.€	[0.657;0.4
[0;0.325;-C	[1;0;0;0]	[0.5;-0.5;0	[-0.462;0.4	[0.553;-0.7	[-0.558;0.4	[-0.416;-0.	[0.604;0.3	[-0.429;0.2
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[-0.675;0.4	[0.691;-0.C	[-0.0319;0	[-0.15;0.3C	[0.492;0.4	[-0.242;0.2	[-0.0872;-C	[0.662;-0.2	[0.222;-0.1
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[-0.577;0.5	[0.648;-0.3	[-0.289-0.5	[-0.365;0.5	[-0.577;0.5	[0.619;-0.1	[0.664;-0.C	[0;0.707;0	[0.577;-0.5
[-0.683;0.4	[0.648;-0.3	[-0.289+0.	[0.577;-0.5	[-0.241+0.	[0.619;-0.1	[0.664;-0.C	[0.707;0;0;	[-0.707;0;C
[0.336;0.5	[0;-0.707;C	[-0.275;-0.	[-0.263;-0.	[-0.241-0.4	[0;0.707;-C	[0;-0.707;C	[-0.0544;-C	[-0.707;0;C
[0.657412	[2.346941	[-0.065633	[-0.37652C	[-0.229775	[-0.122477	[-7.712437	[0.707106	[0.673001
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[-0.432512	[0;-0.7071	[-0.180183	[0.364544	[-0.275414	[0.323883	[7.295751	[0.707106	[0.599392
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7134 13140 13150 13150 13150 13260 13260 13280 14680
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[-0.5;-0.5;C [0.221;0.2 [-0.614;-0. [0.378;0.3 [0;0;0.707; [0;0;0.707; [0.197;0.1 [0;0;-0.707 [0.667;2.2:
[-0.813;0.3 [1;0;0;0] [-0.5;0.5;0 [-0.5;0.5;0 [-0.756;0.3 [0.707;-0.7 [0.707;-0.7 [0.707;-0.7 [0.667;2.2:
[0.233;0.5 [0.5;0.5;0. [-0.5;-0.5;- [-0.5;-0.5;- [-0.461;-0. [-0.5;-0.5;- [0.47;0.47; [-0.435;-0. [-0.5;-0.5;-

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[-0.813;0.3 [1;0;0;0] [0.378;0.3 [0.378;0.3 [-0.756;0.3 [0.5;0.5;-0 [0.47;0.47; [0.557;0.5 [-0.378;-0.
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14690 14790 14800 14810 14810 14810 15260 15260 15310
[-0.347;-0. [-0.5;-6.25 [0.616;-0.2[-0.707;0;C [-0.707;0;C [-0.707;0;C [-0.816;0;C [-0.707;0;C [-0.707;0;C
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[0.789;-0.2 [-0.433;-0. [-0.518;0.5 [-0.707;0;C [-0.484;0.5 [0.701;-0.0 [0.0607;0; [0.707;0;-C [0.468;-0.5
[-0.24;-0.2 [0.559;-0.4 [-0.676;-0. [-0.407;0.0 [0.694;0.1 [0.283;0.2 [-0.814;0;C [-0.287;-0. [-0.52;-0.4
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[-0.347;-0. [-0.5;-6.25 [0.463;0.4 [-0.477;-0. [0.491;0.4 [0.449;0.4 [-0.816;0;C [-0.408;-0. [-0.408;-0.
[-0.289-0.5 [-0.5;-0.5;- [0.616;-0.2 [-0.707;0;C [0.702;-0.4 [0.715;-0.3 [0.436;0.6 [0.408;-0.5 [-0.707;0;C
[-0.289+0. [-0.5;-6.25 [0.606;-0.6 [-0.217-0.2 [0.702;-0.4 [0.715;-0.3 [0;1;0;0] [-0.707;0;C [-0.408;0.5
[-0.461;-0. [-0.5;0.5;-C [0.616;-0.2 [-0.217+0. [-0.707;0;C [-0.707;0;C [0.226;0;-C [-0.518;0;- [-0.707;0;C
[-0.393011 [0.5;2.220 [0.577584 [-0.707106 [-0.570868 [-0.622878 [0.816496 [0.707106 [-0.632455
[-0.288675 [0.5;2.220 [0.577584 [-0.247389 [-0.693463 [0.690496 [0.129868 [-0.457423 [-0.632455
[-0.288675 [-0.5;0.5;-C [-0.701400 [-0.247389 [-0.693463 [0.690496 [-0.138675 [-0.472894 [-0.475421
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[0;0;-0.707[0.789;-0.211;-0.577;0]

[-0.816;0;C[-0.211;0.789;-0.577;0]

[-0.845;0.3[0.289;0.289;0.289;-0.866]

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[0.645;-0.7[0.707;-0.707;0;0]

[0;0;0.707;[-0.471;-0.471;0.236;0.707]

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[0.368;0.5[0.5;0.5;0.5;0.5]

[0.56;0.49[0.5;0.5;0.5;0.5]

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