

	1	2	3	4	5
1	6.059177...	2.466832...	2.940996...	3.273108...	2.680020...
2	2.466832...	6.059177...	-3.27310...	2.302522...	1.015754...
3	2.940996...	-3.27310...	6.059177...	-2.46683...	2.302522...
4	3.273108...	2.302522...	-2.46683...	6.059177...	-3.27310...
5	2.680020...	1.015754...	2.302522...	-3.27310...	6.059177...
6	1.015754...	2.680020...	3.273108...	2.940996...	2.466832...
7	2.302522...	3.273108...	2.680020...	-1.01575...	2.940996...
8	-3.27310...	2.940996...	-1.01575...	2.680020...	3.273108...
9	-6.80719...	-1.14776...	-6.80719...	1.147769...	-3.66675...
10	-1.17395...	-1.81548...	1.173954...	-1.81548...	-5.80431...
11	-1.69328...	-5.80431...	-1.81548...	1.173954...	-1.81548...
12	-5.80431...	-3.66675...	1.147769...	-6.80719...	-1.14776...
13	-3.66675...	-5.80431...	-3.66675...	5.804311...	-6.80719...
14	-5.80431...	-1.69328...	5.804311...	-1.69328...	-1.17395...
15	-1.81548...	-1.17395...	-1.69328...	5.804311...	-1.69328...
16	-1.14776...	-6.80719...	5.804311...	-3.66675...	-5.80431...

	6	7	8	9	10
1	1.015754...	2.302522...	-3.27310...	-6.80719...	-1.17395...
2	2.680020...	3.273108...	2.940996...	-1.14776...	-1.81548...
3	3.273108...	2.680020...	-1.01575...	-6.80719...	1.173954...
4	2.940996...	-1.01575...	2.680020...	1.147769...	-1.81548...
5	2.466832...	2.940996...	3.273108...	-3.66675...	-5.80431...
6	6.059177...	-3.27310...	2.302522...	-5.80431...	-1.69328...
7	-3.27310...	6.059177...	-2.46683...	-3.66675...	5.804311...
8	2.302522...	-2.46683...	6.059177...	5.804311...	-1.69328...
9	-5.80431...	-3.66675...	5.804311...	1.536877...	-5.12599...
10	-1.69328...	5.804311...	-1.69328...	-4.17232...	8.867940...
11	-1.17395...	-1.69328...	5.804311...	1.025199...	-2.32172...
12	-6.80719...	5.804311...	-3.66675...	-2.32172...	1.239776...
13	-1.14776...	-6.80719...	1.147769...	5.579121...	-4.76837...
14	-1.81548...	1.173954...	-1.81548...	-7.15255...	-1.85039...
15	-5.80431...	-1.81548...	1.173954...	4.291534...	2.321724...
16	-3.66675...	1.147769...	-6.80719...	2.321724...	5.483627...

	11	12	13	14	15
1	-1.69328...	-5.80431...	-3.66675...	-5.80431...	-1.81548...
2	-5.80431...	-3.66675...	-5.80431...	-1.69328...	-1.17395...
3	-1.81548...	1.147769...	-3.66675...	5.804311...	-1.69328...
4	1.173954...	-6.80719...	5.804311...	-1.69328...	5.804311...
5	-1.81548...	-1.14776...	-6.80719...	-1.17395...	-1.69328...
6	-1.17395...	-6.80719...	-1.14776...	-1.81548...	-5.80431...
7	-1.69328...	5.804311...	-6.80719...	1.173954...	-1.81548...
8	5.804311...	-3.66675...	1.147769...	-1.81548...	1.173954...
9	1.215934...	-2.32172...	5.579121...	-7.15255...	6.198883...
10	-2.32172...	1.335144...	-9.53674...	-1.85039...	2.321724...
11	8.867940...	-5.72204...	1.907348...	2.321724...	-1.85039...
12	-5.72204...	1.536877...	2.321724...	7.629394...	-7.15255...
13	3.814697...	2.321724...	1.536877...	-9.53674...	1.716613...
14	2.321724...	1.144409...	-9.53674...	8.867940...	-2.32172...
15	-1.85039...	-2.38418...	1.525878...	-2.32172...	8.867940...
16	-4.76837...	5.579121...	-2.32172...	1.549720...	-1.19209...

	16
1	-1.14776...
2	-6.80719...
3	5.804311...
4	-3.66675...
5	-5.80431...
6	-3.66675...
7	1.147769...
8	-6.80719...
9	2.321724...
10	3.576278...
11	-9.53674...
12	5.579121...
13	-2.32172...
14	1.478195...
15	-2.02655...
16	1.536877...