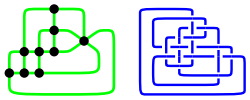
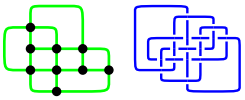
16^t_{82} (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	2
04	1.000000000	0.000000000	258
05	0.326112662	-0.084700878	964
06	1.000000000	-0.333333333	10771
07	0.422092734	-0.597421046	68326
08	0.301007576	1.000000000	366002

T[347] edges: 16 blocks: 1 orient: +



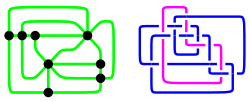
T[432] edges: 16 blocks: 1 orient: -



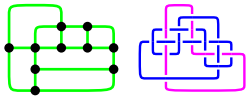
16^t_{83} (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	534
05	0.521739201	0.405675654	2952
06	0.288675135	0.000000000	38995
07	0.566537996	0.465718283	247972
08	0.384782034	0.000000000	1575412

T[348] edges: 16 blocks: 1 orient: +



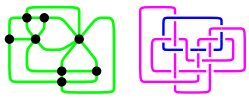
T[671] edges: 16 blocks: 1 orient: -



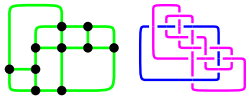
16^t_{84} (1) 4^1 2 blinks

r	mod	theta/pi	#sts
03	1.414213562	-0.250000000	4
04	1.414213562	-0.375000000	550
05	0.561712465	-0.025632347	3024
06	1.000000000	0.000000000	39627
07	1.542019889	-0.278641287	255072
08	2.772392528	-0.538478828	1568448

T[349] edges: 16 blocks: 1 orient: +



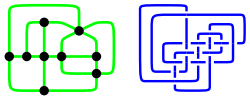
T[693] edges: 16 blocks: 1 orient: -



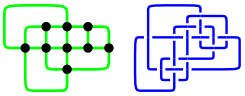
16^t_{85} (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	2
04	1.000000000	0.000000000	258
05	0.869221848	0.684972979	950
06	0.000000000	0.000000000	10661
07	0.454464872	0.880289363	66254
08	0.825827469	1.000000000	351376

T[350] edges: 16 blocks: 1 orient: +



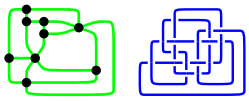
T[517] edges: 16 blocks: 1 orient: -



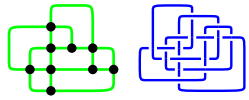
16^t_{86} (0) 4^1 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.250000000	2
04	0.707106781	0.375000000	258
05	0.168979790	-0.967062535	996
06	0.577350269	1.000000000	11257
07	0.806570941	-0.668859765	71138
08	1.055901081	-0.425311223	383468

T[351] edges: 16 blocks: 1 orient: +



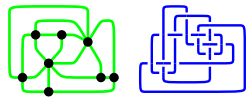
T[503] edges: 16 blocks: 1 orient: -



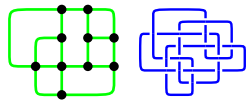
16^t_{87} (0) 2^1 2 blinks

r	mod	theta/pi	#sts
03	0.000000000	0.000000000	2
04	0.382683432	1.000000000	514
05	0.000000000	0.000000000	1454
06	0.912870929	0.602416382	25247
07	0.000000000	0.000000000	107972
08	0.303618191	0.060642571	667434

T[352] edges: 16 blocks: 1 orient: +



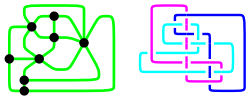
T[680] edges: 16 blocks: 1 orient: -



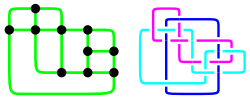
16^t_{88} (1) 2^1 2 blinks

r	mod	theta/pi	#sts
03	0.000000000	0.000000000	8
04	0.765366865	1.000000000	596
05	0.000000000	0.000000000	6192
06	0.000000000	0.000000000	71353
07	0.000000000	0.000000000	613776
08	2.550485806	0.506394998	4135872

T[353] edges: 16 blocks: 1 orient: +



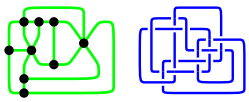
T[697] edges: 16 blocks: 1 orient: -



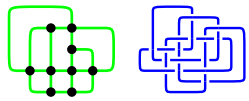
16^t_{89} (0) 4^1 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	-0.250000000	2
04	0.707106781	-0.875000000	258
05	0.145453388	0.678829123	996
06	1.154700538	0.000000000	11257
07	1.762261658	-0.355673053	71138
08	0.918743975	0.783374512	383468

T[354] edges: 16 blocks: 1 orient: +



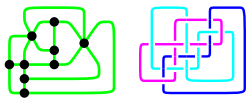
T[498] edges: 16 blocks: 1 orient: -



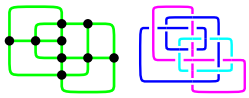
16^t_{90} (2) 2 blinks

r	mod	theta/pi	#sts
03	1.414213562	0.000000000	8
04	2.000000000	0.000000000	332
05	2.235248155	-0.012551080	4400
06	2.000000000	-0.166666667	48337
07	2.455762189	-0.188777720	449976
08	2.101059098	0.000000000	3144992

T[355] edges: 16 blocks: 1 orient: +



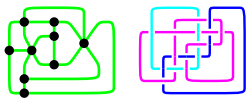
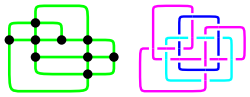
T[521] edges: 16 blocks: 1 orient: -



16^t_{91} (0) 4^1 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.250000000	8
04	0.707106781	0.375000000	344
05	0.691186872	-0.806466582	4368
06	0.577350269	-0.333333333	49205
07	1.158728487	-0.303579827	457144
08	1.022111789	-0.379290227	3183312

T[356] edges: 16 blocks: 1 orient: +



T[484] edges: 16 blocks: 1 orient: -