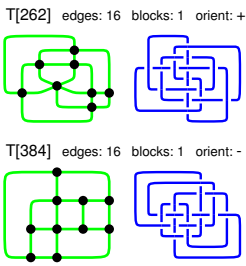


16_2^t (0) $2^1 2$ blinks

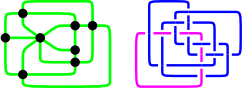
r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	2
04	0.923879533	-0.5000000000	514
05	0.0000000000	0.0000000000	1326
06	0.912870929	-0.602416382	23075
07	0.0000000000	0.0000000000	96144
08	0.638125873	0.759828454	579174



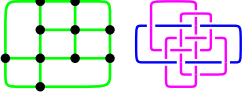
16_3^t (1) $4^1 2$ blinks

r	mod	theta/pi	#sts
03	1.414213562	-0.2500000000	4
04	1.414213562	-0.8750000000	550
05	0.672850831	0.428067766	2900
06	1.732050808	0.5000000000	38859
07	3.137122367	0.124288583	249724
08	3.130053037	-0.149803497	1547708

T[263] edges: 16 blocks: 1 orient: +



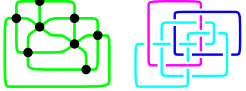
T[621] edges: 16 blocks: 1 orient: -



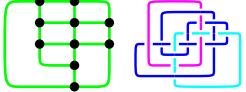
16_4^t (1) 2 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	8
04	1.0000000000	0.0000000000	628
05	0.900693877	-0.324367653	5960
06	1.0000000000	0.0000000000	79853
07	0.813561196	0.231818128	626464
08	0.931024229	0.0000000000	4482128

T[264] edges: 16 blocks: 1 orient: +



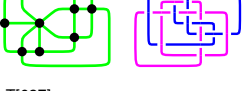
T[407] edges: 16 blocks: 1 orient: -



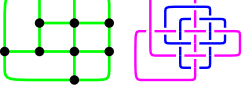
16_5^t (1) 2 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	4
04	1.0000000000	0.0000000000	528
05	0.997657828	-0.246908270	2800
06	1.0000000000	0.333333333	34311
07	0.931383102	0.085935035	223552
08	2.507575951	0.0000000000	1362204

T[265] edges: 16 blocks: 1 orient: +



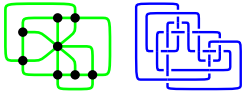
T[627] edges: 16 blocks: 1 orient: -



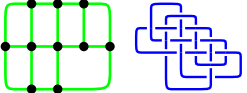
16_6^t (0) $2^1 2$ blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	2
04	0.382683432	1.0000000000	514
05	0.0000000000	0.0000000000	1544
06	0.211324865	0.0000000000	26977
07	0.0000000000	0.0000000000	116414
08	1.300927719	-0.474250102	744756

T[266] edges: 16 blocks: 1 orient: +



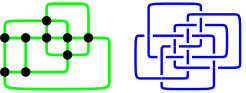
T[703] edges: 16 blocks: 1 orient: -



16_7^t (1) 1 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	2
04	0.0000000000	0.0000000000	258
05	0.252329215	0.0000000000	906
06	0.0000000000	0.0000000000	10119
07	2.042850222	0.0000000000	62770
08	0.243148301	0.0000000000	329990

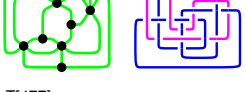
T[267] edges: 16 blocks: 1 orient: +



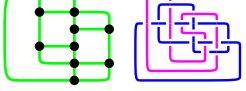
16_8^t (0) $2^2 2$ blinks

r	mod	theta/pi	#sts
03	1.414213562	0.0000000000	4
04	0.707106781	-0.2500000000	526
05	0.558509271	0.589394618	2956
06	0.577350269	-0.333333333	35147
07	2.994413064	-0.117454240	246236
08	2.704245820	0.046976516	1457436

T[268] edges: 16 blocks: 1 orient: +



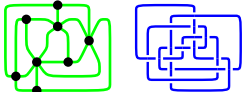
T[477] edges: 16 blocks: 1 orient: -



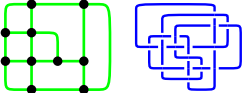
16_9^t (0) $2^1 2$ blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	2
04	0.923879533	0.5000000000	514
05	0.0000000000	0.0000000000	1414
06	0.912870929	0.602416382	24767
07	0.0000000000	0.0000000000	103674
08	1.103227102	0.657675354	640834

T[269] edges: 16 blocks: 1 orient: +



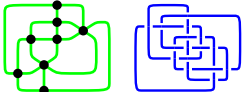
T[629] edges: 16 blocks: 1 orient: -



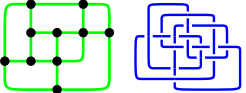
16_{10}^t (0) $2^1 2$ blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	2
04	0.923879533	-0.5000000000	514
05	0.0000000000	0.0000000000	1334
06	0.912870929	-0.602416382	23183
07	0.0000000000	0.0000000000	97322
08	0.417604439	-0.922849990	591190

T[270] edges: 16 blocks: 1 orient: +



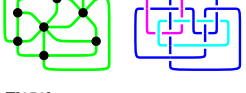
T[412] edges: 16 blocks: 1 orient: -



16_{11}^t (1) 2 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	8
04	1.0000000000	0.0000000000	708
05	0.108117263	0.363081267	6624
06	1.0000000000	0.0000000000	93517
07	0.834954750	0.233957549	722848
08	2.019335984	0.0000000000	5210784

T[271] edges: 16 blocks: 1 orient: +



T[658] edges: 16 blocks: 1 orient: -

