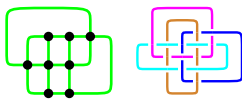


14_4^t (2) 1 blinks

r	mod	theta/pi	#sts
03	1.414213562	0.000000000	16
04	2.000000000	0.000000000	320
05	2.932550660	0.000000000	4384
06	3.464101615	0.000000000	44507
07	7.968597806	0.000000000	348656
08	8.505291112	0.000000000	2187968

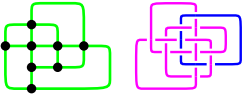
T[48] edges: 14 blocks: 1 orient: +



14_5^t (0) 1 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	166
05	0.539350531	0.000000000	896
06	0.288675135	0.000000000	7875
07	2.081327461	0.000000000	42336
08	3.380259781	0.000000000	206744

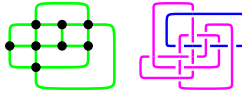
T[50] edges: 14 blocks: 1 orient: +



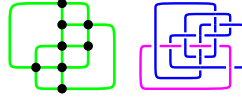
14_6^t (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	166
05	0.539350531	0.000000000	964
06	0.288675135	0.000000000	8067
07	0.609752835	0.203153157	47008
08	0.318792322	0.000000000	229168

T[51] edges: 14 blocks: 1 orient: +



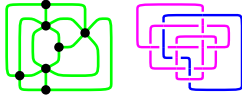
T[54] edges: 14 blocks: 1 orient: -



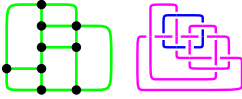
14_7^t (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	278
05	1.249947405	0.810036667	1300
06	0.288675135	0.000000000	13443
07	0.298691512	0.489055421	62360
08	0.521564994	0.000000000	328316

T[52] edges: 14 blocks: 1 orient: +



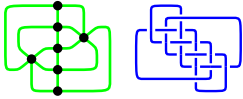
T[82] edges: 14 blocks: 1 orient: -



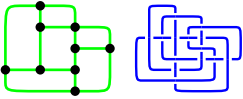
14_8^t (0) 6^1 2 blinks

r	mod	theta/pi	#sts
03	0.000000000	0.000000000	2
04	0.382683432	-0.250000000	258
05	0.000000000	0.000000000	630
06	0.707106781	0.750000000	7761
07	0.000000000	0.000000000	25848
08	0.366320633	0.919436199	128224

T[53] edges: 14 blocks: 1 orient: +



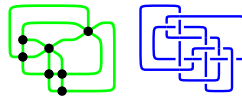
T[91] edges: 14 blocks: 1 orient: -



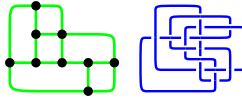
14_9^t (0) 2^1 2 blinks

r	mod	theta/pi	#sts
03	0.000000000	0.000000000	2
04	0.382683432	1.000000000	258
05	0.000000000	0.000000000	644
06	0.788675135	1.000000000	7975
07	0.000000000	0.000000000	26432
08	0.537750816	0.399620453	132158

T[55] edges: 14 blocks: 1 orient: +



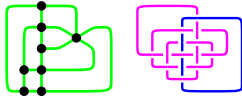
T[95] edges: 14 blocks: 1 orient: -



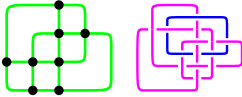
14_{10}^t (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	150
05	1.122038164	0.248866077	860
06	0.288675135	0.000000000	6927
07	0.917745700	-0.226832506	39420
08	0.712740903	0.000000000	189208

T[56] edges: 14 blocks: 1 orient: +



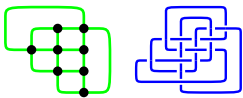
T[70] edges: 14 blocks: 1 orient: -



14_{11}^t (1) 1 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	2
04	1.000000000	0.000000000	130
05	0.278640450	0.000000000	434
06	0.000000000	0.000000000	3497
07	1.165806718	0.000000000	16784
08	0.661038332	1.000000000	71248

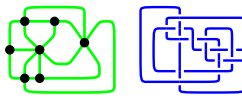
T[57] edges: 14 blocks: 1 orient: +



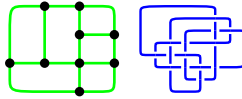
14_{12}^t (0) 2^1 2 blinks

r	mod	theta/pi	#sts
03	0.000000000	0.000000000	2
04	0.382683432	1.000000000	258
05	0.000000000	0.000000000	668
06	0.211324865	0.000000000	8287
07	0.000000000	0.000000000	27596
08	0.999399697	0.492866731	139918

T[58] edges: 14 blocks: 1 orient: +



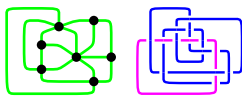
T[100] edges: 14 blocks: 1 orient: -



14_{13}^t (2) 2 blinks

r	mod	theta/pi	#sts
03	1.414213562	0.000000000	4
04	2.000000000	0.000000000	278
05	0.562708652	-0.569146579	1324
06	1.732050808	0.000000000	12843
07	2.016369919	0.035633663	62952
08	4.157057602	0.000000000	315672

T[59] edges: 14 blocks: 1 orient: +



T[101] edges: 14 blocks: 1 orient: -

