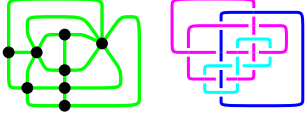
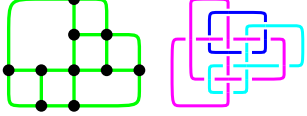
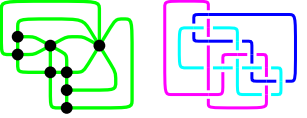
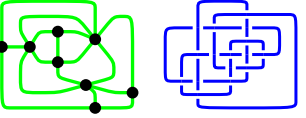
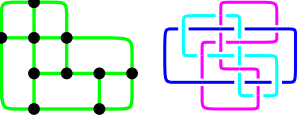
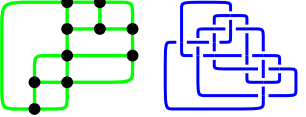
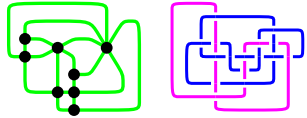
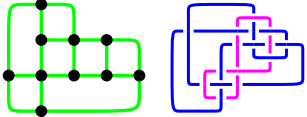
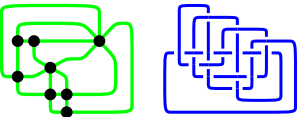
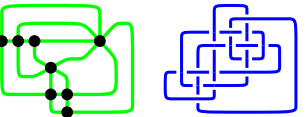
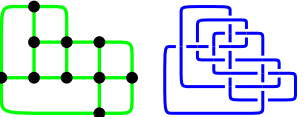
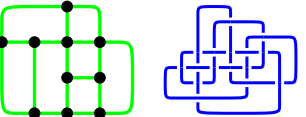
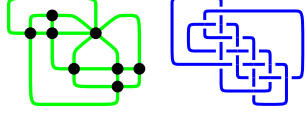
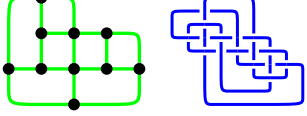
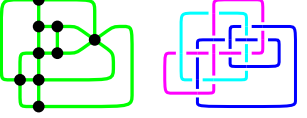
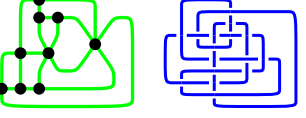
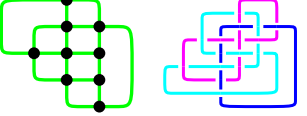
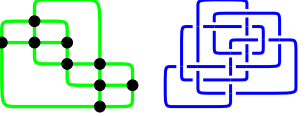
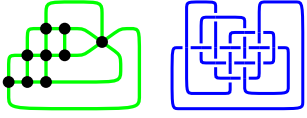
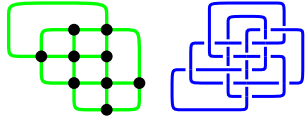


16_{72}^t (0) 2 blinks				T[336] edges: 16 blocks: 1 orient: + 		16_{73}^t (1) 2^1 2 blinks			
r	mod	theta/pi	#sts	T[662] edges: 16 blocks: 1 orient: - 		r	mod	theta/pi	#sts
03	0.707106781	0.000000000	8			03	0.000000000	0.000000000	8
04	0.500000000	0.000000000	608			04	0.765366865	1.000000000	596
05	0.923171276	-0.219401506	6024			05	0.000000000	0.000000000	6192
06	0.288675135	0.000000000	78237			06	0.000000000	0.000000000	72665
07	0.172989398	-0.027039997	630408			07	0.000000000	0.000000000	618608
08	1.042964181	0.000000000	4479072			08	1.238581764	0.535721261	4231976
T[338] edges: 16 blocks: 1 orient: + 				16_{74}^t (0) 2^1 2 blinks		T[339] edges: 16 blocks: 1 orient: + 			
T[692] edges: 16 blocks: 1 orient: - 				T[651] edges: 16 blocks: 1 orient: - 					
r	mod	theta/pi	#sts						
03	0.000000000	0.000000000	2						
04	0.382683432	1.000000000	514						
05	0.000000000	0.000000000	1372						
06	0.912870929	-0.602416382	23995						
07	0.000000000	0.000000000	100376						
08	0.714724605	-0.362356848	618006						
16_{75}^t (1) 2 blinks				T[340] edges: 16 blocks: 1 orient: + 		16_{76}^t (0) 2^1 2 blinks			
r	mod	theta/pi	#sts	T[691] edges: 16 blocks: 1 orient: - 		r	mod	theta/pi	#sts
03	1.000000000	0.000000000	4			03	0.000000000	0.000000000	2
04	1.000000000	0.000000000	534			04	0.382683432	1.000000000	514
05	0.851092361	-0.150800934	3016			05	0.000000000	0.000000000	1510
06	1.000000000	0.333333333	38375			06	0.912870929	0.602416382	26125
07	0.761419713	0.203809584	254232			07	0.000000000	0.000000000	115730
08	0.892352262	0.000000000	1573584			08	0.808382127	-0.460768015	728748
T[341] edges: 16 blocks: 1 orient: + 				16_{77}^t (0) 2^1 2 blinks		T[342] edges: 16 blocks: 1 orient: + 			
T[690] edges: 16 blocks: 1 orient: - 				T[664] edges: 16 blocks: 1 orient: - 					
r	mod	theta/pi	#sts						
03	0.000000000	0.000000000	2						
04	0.382683432	1.000000000	514						
05	0.000000000	0.000000000	1408						
06	0.912870929	-0.602416382	24373						
07	0.000000000	0.000000000	104524						
08	0.786888369	-0.377301212	642112						
16_{78}^t (0) 2^1 2 blinks				T[343] edges: 16 blocks: 1 orient: + 		16_{79}^t (1) 2 blinks			
r	mod	theta/pi	#sts	T[694] edges: 16 blocks: 1 orient: - 		r	mod	theta/pi	#sts
03	0.000000000	0.000000000	2			03	1.000000000	0.000000000	8
04	0.382683432	1.000000000	514			04	1.000000000	0.000000000	336
05	0.000000000	0.000000000	1448			05	0.412322515	0.343153737	4240
06	0.211324865	0.000000000	24799			06	0.000000000	0.000000000	47677
07	0.000000000	0.000000000	109160			07	0.860334494	0.899508335	432264
08	1.759893055	-0.459704681	670566			08	0.509667992	1.000000000	3001232
T[344] edges: 16 blocks: 1 orient: + 				16_{80}^t (1) 2 blinks		T[345] edges: 16 blocks: 1 orient: + 			
T[455] edges: 16 blocks: 1 orient: - 				T[436] edges: 16 blocks: 1 orient: - 					
r	mod	theta/pi	#sts						
03	1.000000000	0.000000000	2						
04	1.000000000	0.000000000	258						
05	0.086155278	0.210914604	964						
06	1.000000000	-0.333333333	10851						
07	1.429790678	-0.402450904	67044						
08	0.156779911	1.000000000	352830						
16_{81}^t (0) 4^1 2 blinks				T[346] edges: 16 blocks: 1 orient: + 					
r	mod	theta/pi	#sts	T[513] edges: 16 blocks: 1 orient: - 					
03	1.000000000	0.250000000	2						
04	0.707106781	0.375000000	258						
05	0.572492549	0.007223881	1030						
06	0.577350269	0.333333333	11521						
07	0.274277893	-0.303504908	74916						
08	0.211970659	0.342314718	406316						