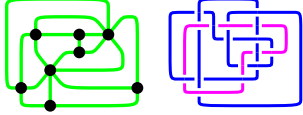
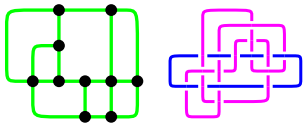
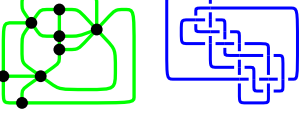
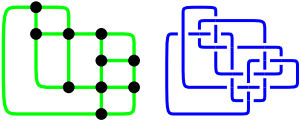
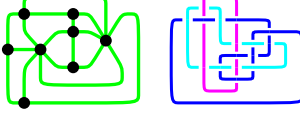
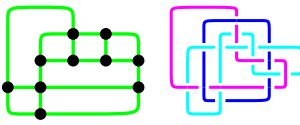
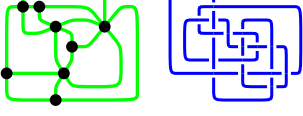
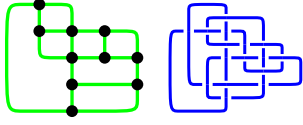
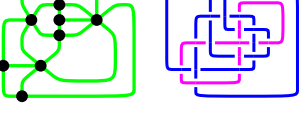
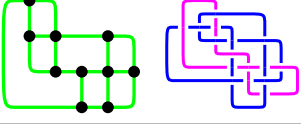
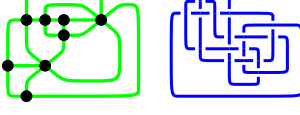
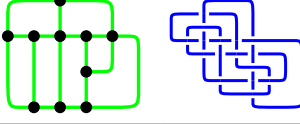
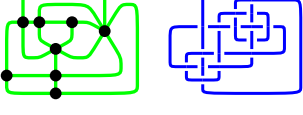
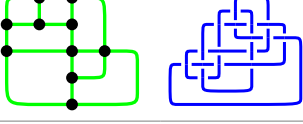
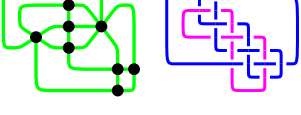
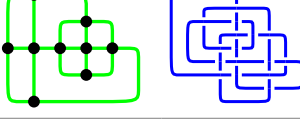
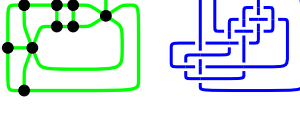
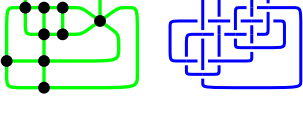
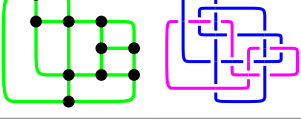
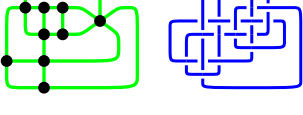
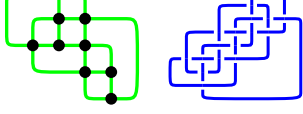
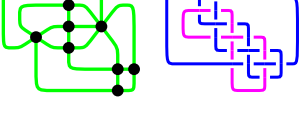
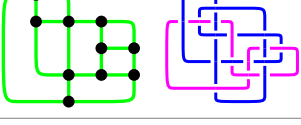


16_{92}^t (0) 2 blinks					T[358] edges: 16 blocks: 1 orient: + 	
r	mod	theta/pi	#sts		T[679] edges: 16 blocks: 1 orient: - 	
03	0.707106781	0.000000000	4			
04	0.500000000	0.000000000	534			
05	0.501881706	-0.401823181	3072			
06	0.288675135	0.000000000	40255			
07	0.511825257	-0.303186382	264832			
08	0.326191883	1.000000000	1685200			
T[359] edges: 16 blocks: 1 orient: + 					16_{94}^t (1) 2 blinks	
r	mod	theta/pi	#sts		T[689] edges: 16 blocks: 1 orient: - 	
03	1.000000000	0.000000000	8			
04	1.000000000	0.000000000	596			
05	1.545135630	0.002577542	6248			
06	2.000000000	0.000000000	75249			
07	1.863769401	0.160845351	645904			
08	1.492424049	0.000000000	4468960			
T[360] edges: 16 blocks: 1 orient: + 						
T[696] edges: 16 blocks: 1 orient: - 						
16_{95}^t (0) 2^1 2 blinks					T[361] edges: 16 blocks: 1 orient: + 	
r	mod	theta/pi	#sts		T[672] edges: 16 blocks: 1 orient: - 	
03	0.000000000	0.000000000	2			
04	0.923879533	0.500000000	514			
05	0.000000000	0.000000000	1436			
06	0.788675135	1.000000000	24949			
07	0.000000000	0.000000000	106676			
08	0.985337918	0.311930501	657408			
T[362] edges: 16 blocks: 1 orient: + 					16_{96}^t (1) 2 blinks	
r	mod	theta/pi	#sts		T[659] edges: 16 blocks: 1 orient: - 	
03	1.000000000	0.000000000	4			
04	1.000000000	0.000000000	534			
05	0.534986917	0.291247584	3100			
06	1.000000000	-0.333333333	39699			
07	1.897697743	-0.066227575	265320			
08	1.953318806	0.000000000	1664720			
T[363] edges: 16 blocks: 1 orient: + 						
T[695] edges: 16 blocks: 1 orient: - 						
16_{97}^t (0) 2^1 2 blinks					T[364] edges: 16 blocks: 1 orient: + 	
r	mod	theta/pi	#sts		T[660] edges: 16 blocks: 1 orient: - 	
03	0.000000000	0.000000000	2			
04	0.382683432	1.000000000	514			
05	0.000000000	0.000000000	1436			
06	0.211324865	0.000000000	24817			
07	0.000000000	0.000000000	108922			
08	0.974871571	-0.524094378	684920			
T[365] edges: 16 blocks: 1 orient: + 					16_{98}^t (0) 2^1 2 blinks	
r	mod	theta/pi	#sts		T[544] edges: 16 blocks: 1 orient: - 	
03	0.382683432	1.000000000	514			
04	0.000000000	0.000000000	1408			
05	0.000000000	0.000000000	1408			
06	0.912870929	-0.602416382	24373			
07	0.000000000	0.000000000	104524			
08	0.227501168	-0.174788757	642112			
T[366] edges: 16 blocks: 1 orient: + 					16_{99}^t (1) 2 blinks	
r	mod	theta/pi	#sts			
03	1.000000000	0.000000000	4			
04	1.000000000	0.000000000	534			
05	0.926193155	-0.105918752	2932			
06	1.000000000	0.333333333	38555			
07	0.404971102	0.522999050	246312			
08	0.036579926	1.000000000	1557988			
T[367] edges: 16 blocks: 1 orient: + 						
T[698] edges: 16 blocks: 1 orient: - 						
16_{100}^t (1) 2 blinks					T[368] edges: 16 blocks: 1 orient: + 	
r	mod	theta/pi	#sts		T[459] edges: 16 blocks: 1 orient: - 	
03	1.000000000	0.000000000	2			
04	1.000000000	0.000000000	258			
05	0.737358413	0.238388308	1070			
06	1.000000000	0.000000000	12695			
07	0.760679071	-0.011037724	78754			
08	1.222945766	0.000000000	460946			
T[369] edges: 16 blocks: 1 orient: + 						
T[699] edges: 16 blocks: 1 orient: - 						
16_{101}^t (1) 2 blinks						
r	mod	theta/pi	#sts			
03	1.000000000	0.000000000	2			
04	1.000000000	0.000000000	258			
05	0.168608821	0.307675480	990			
06	1.000000000	0.000000000	11215			
07	1.037621641	-0.272820779	71000			
08	0.865514665	0.000000000	389110			