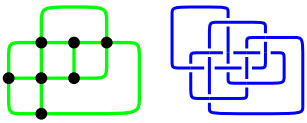
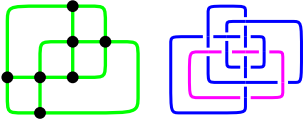
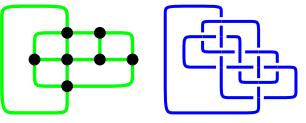
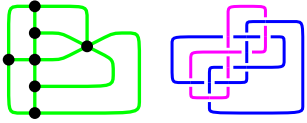
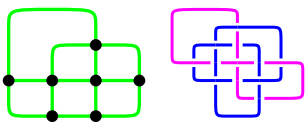
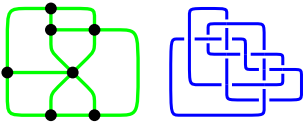
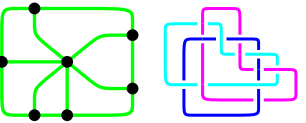
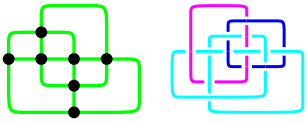
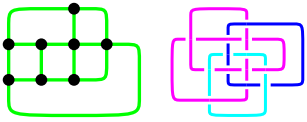
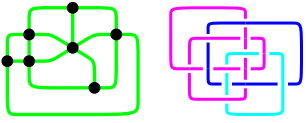
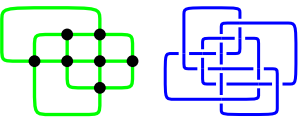
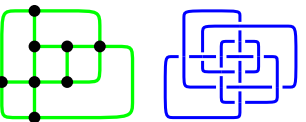
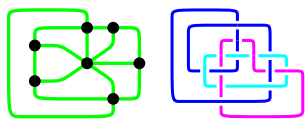


$12_4^t$ (1) 1 blinks					T[15] edges: 12 blocks: 1 orient: + 	
r	mod	theta/pi	#sts			
03	1.000000000	0.000000000	2			
04	1.000000000	0.000000000	66			
05	0.729490169	0.000000000	186			
06	0.000000000	0.000000000	1101			
07	0.088770501	1.000000000	3872			
08	0.137084990	1.000000000	13172			
T[16] edges: 12 blocks: 1 orient: + 						
$12_6^t$ (1) 1 blinks						
r	mod	theta/pi	#sts			
03	1.000000000	0.000000000	2			
04	1.000000000	0.000000000	66			
05	1.347524158	0.000000000	182			
06	1.000000000	0.000000000	1073			
07	1.790085668	0.000000000	3728			
08	3.176623509	0.000000000	12480			
					T[17] edges: 12 blocks: 1 orient: + 	
$12_7^t$ (0) 2 blinks						
r	mod	theta/pi	#sts			
03	0.707106781	0.000000000	4			
04	0.500000000	0.000000000	78			
05	0.236975265	-0.773504147	384			
06	0.288675135	0.000000000	2143			
07	0.455253671	-0.715141040	9476			
08	0.284196287	1.000000000	35428			
					T[18] edges: 12 blocks: 1 orient: + 	
					T[20] edges: 12 blocks: 1 orient: - 	
					$12_8^t$ (1) 1 blinks	
r	mod	theta/pi	#sts			
03	1.000000000	0.000000000	2			
04	1.000000000	0.000000000	66			
05	0.347524158	0.000000000	152			
06	0.000000000	0.000000000	945			
07	0.033607422	0.000000000	2444			
08	1.005050634	0.000000000	8158			
					T[19] edges: 12 blocks: 1 orient: + 	
$12_9^t$ (3) 1 blinks						
r	mod	theta/pi	#sts			
03	2.000000000	0.000000000	8			
04	4.000000000	0.000000000	96			
05	4.291796068	0.000000000	600			
06	4.000000000	0.000000000	2969			
07	2.470743926	0.000000000	11824			
08	0.402020254	0.000000000	40320			
					T[22] edges: 12 blocks: 1 orient: + 	
$13_1^t$ (0) 2 blinks						
r	mod	theta/pi	#sts			
03	0.707106781	0.000000000	8			
04	0.500000000	0.000000000	188			
05	0.726837830	0.005333035	1472			
06	0.288675135	0.000000000	11231			
07	1.810786833	-0.060672234	64168			
08	0.125683619	0.000000000	311648			
					T[23] edges: 13 blocks: 1 orient: + 	
					T[26] edges: 13 blocks: 1 orient: - 	
					$13_2^t$ (1) 2 blinks	
r	mod	theta/pi	#sts			
03	1.000000000	0.000000000	8			
04	1.000000000	0.000000000	204			
05	1.828250300	-0.185063736	1576			
06	1.000000000	0.000000000	12875			
07	0.773019359	-0.050954692	71400			
08	0.029437252	0.000000000	355456			
					T[24] edges: 13 blocks: 1 orient: + 	
$13_3^t$ (0) $3^1$ 2 blinks						
r	mod	theta/pi	#sts			
03	0.707106781	-0.500000000	2			
04	0.500000000	-0.750000000	130			
05	0.370402770	0.996599821	340			
06	0.500000000	0.500000000	2865			
07	1.333558314	-0.822310775	9948			
08	0.067991185	0.875000000	40254			
					T[25] edges: 13 blocks: 1 orient: + 	
					T[33] edges: 13 blocks: 1 orient: - 	
$13_4^t$ (2) 2 blinks						
r	mod	theta/pi	#sts			
03	1.414213562	0.000000000	8			
04	2.000000000	0.000000000	172			
05	1.473190378	-0.369146580	1520			
06	3.000000000	-0.166666667	10895			
07	2.635346683	-0.189184164	65128			
08	1.421947833	0.000000000	313536			
					T[27] edges: 13 blocks: 1 orient: + 	
					T[43] edges: 13 blocks: 1 orient: - 