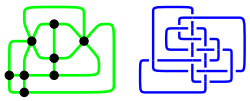
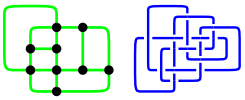
15^t_{38} (0) 3^1 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	-0.500000000	2
04	0.500000000	-0.750000000	258
05	0.502884452	0.988432162	788
06	0.500000000	0.500000000	9157
07	0.349614033	-0.350519759	42524
08	0.756434805	0.875000000	214934

T[146] edges: 15 blocks: 1 orient: +



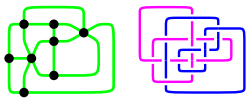
T[227] edges: 15 blocks: 1 orient: -



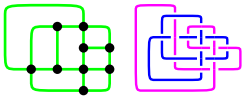
15^t_{39} (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	272
05	0.386384295	0.055170341	1552
06	0.288675135	0.000000000	14513
07	0.500714015	0.080188524	92196
08	0.868520187	0.000000000	496128

T[147] edges: 15 blocks: 1 orient: +



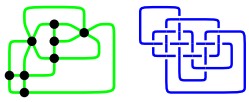
T[212] edges: 15 blocks: 1 orient: -



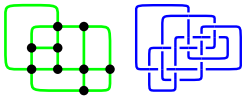
15^t_{40} (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	2
04	0.500000000	0.000000000	258
05	0.575440734	-0.513332866	796
06	0.288675135	0.000000000	9309
07	0.334850826	-0.386992833	43052
08	0.635017068	0.000000000	219726

T[149] edges: 15 blocks: 1 orient: +



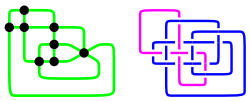
T[225] edges: 15 blocks: 1 orient: -



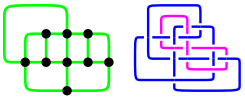
15^t_{41} (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	4
04	1.000000000	0.000000000	278
05	1.174634666	0.587729985	1536
06	0.000000000	0.000000000	14845
07	0.597020181	0.724206162	93488
08	0.526911935	1.000000000	495932

T[150] edges: 15 blocks: 1 orient: +



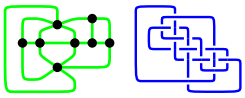
T[224] edges: 15 blocks: 1 orient: -



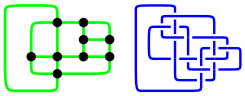
15^t_{42} (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	2
04	0.500000000	0.000000000	258
05	0.209207671	-0.698578887	776
06	0.288675135	0.000000000	9025
07	0.849885501	-0.881742642	41168
08	0.028162871	0.000000000	205034

T[151] edges: 15 blocks: 1 orient: +



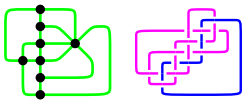
T[229] edges: 15 blocks: 1 orient: -



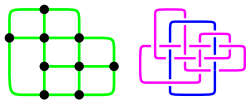
15^t_{43} (1) 3^1 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.500000000	4
04	1.000000000	0.750000000	278
05	2.042820471	0.913366438	1588
06	1.000000000	-0.333333333	14789
07	1.596981386	-0.136560662	94916
08	0.715728753	-0.875000000	496072

T[153] edges: 15 blocks: 1 orient: +



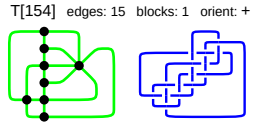
T[250] edges: 15 blocks: 1 orient: -



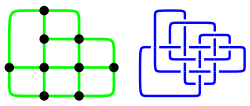
15^t_{44} (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	2
04	0.500000000	0.000000000	258
05	0.614331549	-0.802978943	788
06	0.288675135	0.000000000	9157
07	1.284472900	-0.546447880	42524
08	0.700675165	0.000000000	214934

T[154] edges: 15 blocks: 1 orient: +



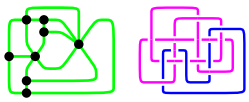
T[249] edges: 15 blocks: 1 orient: -



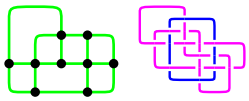
15^t_{45} (1) 3^1 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.500000000	4
04	1.000000000	0.750000000	278
05	1.190011694	0.922958507	1648
06	1.000000000	-0.333333333	15705
07	1.928447116	-0.094387705	100324
08	1.544155877	-0.875000000	538060

T[155] edges: 15 blocks: 1 orient: +



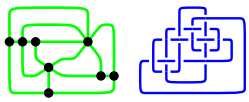
T[252] edges: 15 blocks: 1 orient: -



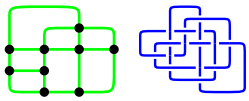
15^t_{46} (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	2
04	0.500000000	0.000000000	258
05	0.741205753	-0.889000753	752
06	0.288675135	0.000000000	8827
07	0.975858332	-0.704335294	39296
08	0.410846304	0.000000000	195216

T[156] edges: 15 blocks: 1 orient: +



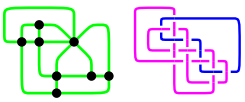
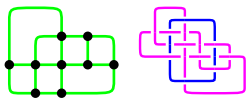
T[242] edges: 15 blocks: 1 orient: -



15^t_{47} (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	4
04	1.000000000	0.000000000	278
05	1.354858412	0.502500516	1588
06	0.000000000	0.000000000	14789
07	1.392582375	0.297475314	94916
08	0.615223689	0.000000000	496072

T[157] edges: 15 blocks: 1 orient: +



T[256] edges: 15 blocks: 1 orient: -