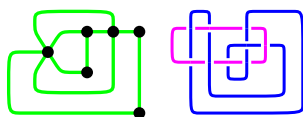

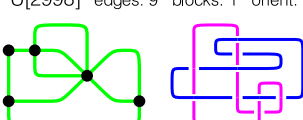
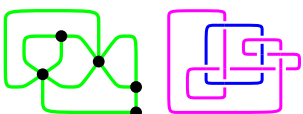
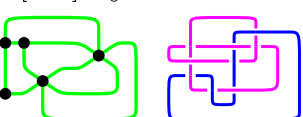
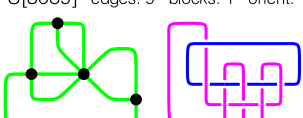
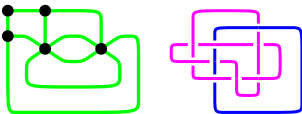
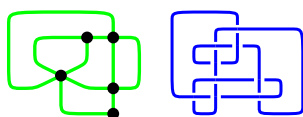
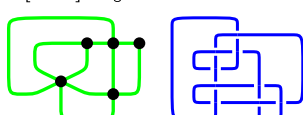
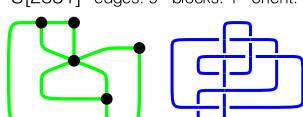
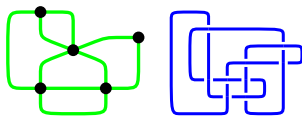
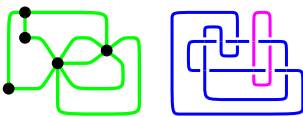
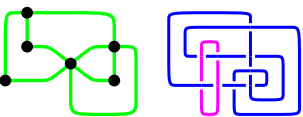

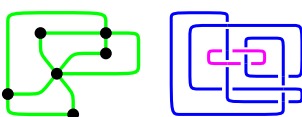
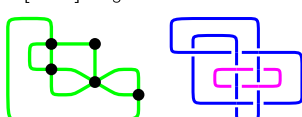
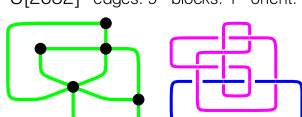


<div><div>9<sub>198</sub> (0) 4<sup>1</sup> 3 blinks</div><div>r<sub>?</sub><sup>44</sup> #ts(full) 3</div><table><tr><th>r</th><th>mod</th><th>theta/pi</th><th>#sts</th></tr><tr><td>03</td><td>1.0000000000</td><td>-0.2500000000</td><td>4</td></tr><tr><td>04</td><td>0.707106781</td><td>-0.8750000000</td><td>24</td></tr><tr><td>05</td><td>1.019963345</td><td>0.613081267</td><td>108</td></tr><tr><td>06</td><td>0.577350269</td><td>0.3333333333</td><td>373</td></tr><tr><td>07</td><td>0.626986706</td><td>-0.407171361</td><td>1160</td></tr><tr><td>08</td><td>0.240024675</td><td>-0.518826703</td><td>3120</td></tr><tr><td>09</td><td>0.176994028</td><td>-0.731741997</td><td>7612</td></tr><tr><td>10</td><td>0.480422450</td><td>-0.584289187</td><td>17033</td></tr><tr><td>11</td><td>0.120592553</td><td>-0.607749288</td><td>35540</td></tr><tr><td>12</td><td>0.570467044</td><td>-0.224137481</td><td>69780</td></tr></table><div>gem: dabcbgefjhiklpnorqtsvu h0 v44 jspedqlgtabhumvrockinf rptlknausejqcfibdgovhm</div></div>	r	mod	theta/pi	#sts	03	1.0000000000	-0.2500000000	4	04	0.707106781	-0.8750000000	24	05	1.019963345	0.613081267	108	06	0.577350269	0.3333333333	373	07	0.626986706	-0.407171361	1160	08	0.240024675	-0.518826703	3120	09	0.176994028	-0.731741997	7612	10	0.480422450	-0.584289187	17033	11	0.120592553	-0.607749288	35540	12	0.570467044	-0.224137481	69780	<div><div>U[2108] edges: 9 blocks: 1 orient: +</div><div>U[2803] edges: 9 blocks: 1 orient: +</div><div>U[2998] edges: 9 blocks: 1 orient: -</div></div>	<div><div>9<sub>199</sub> (0) 3 blinks</div><div>r<sub>?</sub><sup>46</sup> #ts(full) 2</div><table><tr><th>r</th><th>mod</th><th>theta/pi</th><th>#sts</th></tr><tr><td>03</td><td>0.707106781</td><td>0.000000000</td><td>4</td></tr><tr><td>04</td><td>0.500000000</td><td>0.000000000</td><td>42</td></tr><tr><td>05</td><td>0.141995114</td><td>-0.200000000</td><td>160</td></tr><tr><td>06</td><td>0.288675135</td><td>0.000000000</td><td>637</td></tr><tr><td>07</td><td>0.414566728</td><td>0.360635685</td><td>1904</td></tr><tr><td>08</td><td>0.349854384</td><td>0.000000000</td><td>5284</td></tr><tr><td>09</td><td>0.109759133</td><td>-0.195676243</td><td>12772</td></tr><tr><td>10</td><td>0.020162612</td><td>0.400000001</td><td>28881</td></tr><tr><td>11</td><td>0.138394539</td><td>-0.368826858</td><td>60016</td></tr><tr><td>12</td><td>0.606725372</td><td>0.018844586</td><td>118422</td></tr></table><div>gem: dabcbgefjhiklpnosqrutwv h0 v46 jwredcmgtaqohsukpfbvlin vlufhwtpsrjbnmaegkiqcod</div></div>	r	mod	theta/pi	#sts	03	0.707106781	0.000000000	4	04	0.500000000	0.000000000	42	05	0.141995114	-0.200000000	160	06	0.288675135	0.000000000	637	07	0.414566728	0.360635685	1904	08	0.349854384	0.000000000	5284	09	0.109759133	-0.195676243	12772	10	0.020162612	0.400000001	28881	11	0.138394539	-0.368826858	60016	12	0.606725372	0.018844586	118422
r	mod	theta/pi	#sts																																																																																							
03	1.0000000000	-0.2500000000	4																																																																																							
04	0.707106781	-0.8750000000	24																																																																																							
05	1.019963345	0.613081267	108																																																																																							
06	0.577350269	0.3333333333	373																																																																																							
07	0.626986706	-0.407171361	1160																																																																																							
08	0.240024675	-0.518826703	3120																																																																																							
09	0.176994028	-0.731741997	7612																																																																																							
10	0.480422450	-0.584289187	17033																																																																																							
11	0.120592553	-0.607749288	35540																																																																																							
12	0.570467044	-0.224137481	69780																																																																																							
r	mod	theta/pi	#sts																																																																																							
03	0.707106781	0.000000000	4																																																																																							
04	0.500000000	0.000000000	42																																																																																							
05	0.141995114	-0.200000000	160																																																																																							
06	0.288675135	0.000000000	637																																																																																							
07	0.414566728	0.360635685	1904																																																																																							
08	0.349854384	0.000000000	5284																																																																																							
09	0.109759133	-0.195676243	12772																																																																																							
10	0.020162612	0.400000001	28881																																																																																							
11	0.138394539	-0.368826858	60016																																																																																							
12	0.606725372	0.018844586	118422																																																																																							
<div><div>U[2125] edges: 9 blocks: 1 orient: +</div><div>U[2165] edges: 9 blocks: 1 orient: +</div><div>U[3089] edges: 9 blocks: 1 orient: +</div></div>	<div><div>9<sub>200</sub> (1) 1 blinks</div><div>r<sub>?</sub><sup>44</sup> #ts(full) 2</div><table><tr><th>r</th><th>mod</th><th>theta/pi</th><th>#sts</th></tr><tr><td>03</td><td>1.000000000</td><td>0.000000000</td><td>4</td></tr><tr><td>04</td><td>1.000000000</td><td>0.000000000</td><td>42</td></tr><tr><td>05</td><td>1.328131026</td><td>-0.054068341</td><td>148</td></tr><tr><td>06</td><td>0.000000000</td><td>0.000000000</td><td>597</td></tr><tr><td>07</td><td>0.280102340</td><td>-0.242116129</td><td>1664</td></tr><tr><td>08</td><td>0.414213562</td><td>1.000000000</td><td>4616</td></tr><tr><td>09</td><td>2.536832184</td><td>0.598601736</td><td>10720</td></tr><tr><td>10</td><td>2.085071739</td><td>0.365658810</td><td>24125</td></tr><tr><td>11</td><td>2.563787079</td><td>0.190090866</td><td>48980</td></tr><tr><td>12</td><td>2.732050808</td><td>0.000000000</td><td>96186</td></tr></table><div>gem: dabcbgefjhiklpnorqtsvu h0 v44 jroednhglspqfmcutvaikb tfiqnusmcvjerlqgdphoabk</div></div>	r	mod	theta/pi	#sts	03	1.000000000	0.000000000	4	04	1.000000000	0.000000000	42	05	1.328131026	-0.054068341	148	06	0.000000000	0.000000000	597	07	0.280102340	-0.242116129	1664	08	0.414213562	1.000000000	4616	09	2.536832184	0.598601736	10720	10	2.085071739	0.365658810	24125	11	2.563787079	0.190090866	48980	12	2.732050808	0.000000000	96186	<div><div>U[2143] edges: 9 blocks: 1 orient: +</div></div>																																												
r	mod	theta/pi	#sts																																																																																							
03	1.000000000	0.000000000	4																																																																																							
04	1.000000000	0.000000000	42																																																																																							
05	1.328131026	-0.054068341	148																																																																																							
06	0.000000000	0.000000000	597																																																																																							
07	0.280102340	-0.242116129	1664																																																																																							
08	0.414213562	1.000000000	4616																																																																																							
09	2.536832184	0.598601736	10720																																																																																							
10	2.085071739	0.365658810	24125																																																																																							
11	2.563787079	0.190090866	48980																																																																																							
12	2.732050808	0.000000000	96186																																																																																							
<div><div>9<sub>201</sub> (0) 4 blinks</div><div>r<sub>?</sub><sup>58</sup> #ts(full) 8</div><table><tr><th>r</th><th>mod</th><th>theta/pi</th><th>#sts</th></tr><tr><td>03</td><td>0.707106781</td><td>0.000000000</td><td>2</td></tr><tr><td>04</td><td>0.500000000</td><td>1.000000000</td><td>34</td></tr><tr><td>05</td><td>0.620409298</td><td>-0.973504147</td><td>74</td></tr><tr><td>06</td><td>0.288675135</td><td>0.000000000</td><td>335</td></tr><tr><td>07</td><td>0.205116335</td><td>-0.966824792</td><td>722</td></tr><tr><td>08</td><td>0.191341716</td><td>0.500000000</td><td>2020</td></tr><tr><td>09</td><td>0.436202602</td><td>0.396722410</td><td>3940</td></tr><tr><td>10</td><td>0.384907697</td><td>-0.052991707</td><td>8689</td></tr><tr><td>11</td><td>0.136142113</td><td>0.201366962</td><td>15446</td></tr><tr><td>12</td><td>0.557447147</td><td>0.807469377</td><td>29406</td></tr></table><div>gem: dabchefgkijnlmqoptrrswuvzxyBADC h0 v60 kqfedcrzhyajxAnDsrgbCtoBwlivmup BgmpxtjACbfkuDezwqvlcsrohdyain</div></div>	r	mod	theta/pi	#sts	03	0.707106781	0.000000000	2	04	0.500000000	1.000000000	34	05	0.620409298	-0.973504147	74	06	0.288675135	0.000000000	335	07	0.205116335	-0.966824792	722	08	0.191341716	0.500000000	2020	09	0.436202602	0.396722410	3940	10	0.384907697	-0.052991707	8689	11	0.136142113	0.201366962	15446	12	0.557447147	0.807469377	29406	<div><div>U[2145] edges: 9 blocks: 1 orient: +</div><div>U[2246] edges: 9 blocks: 1 orient: +</div><div>U[2831] edges: 9 blocks: 1 orient: -</div></div>	<div><div>U[3105] edges: 9 blocks: 1 orient: +</div></div>																																												
r	mod	theta/pi	#sts																																																																																							
03	0.707106781	0.000000000	2																																																																																							
04	0.500000000	1.000000000	34																																																																																							
05	0.620409298	-0.973504147	74																																																																																							
06	0.288675135	0.000000000	335																																																																																							
07	0.205116335	-0.966824792	722																																																																																							
08	0.191341716	0.500000000	2020																																																																																							
09	0.436202602	0.396722410	3940																																																																																							
10	0.384907697	-0.052991707	8689																																																																																							
11	0.136142113	0.201366962	15446																																																																																							
12	0.557447147	0.807469377	29406																																																																																							
<div><div>9<sub>202</sub> (0) 4<sup>1</sup> 1 blinks</div><div>r<sub>?</sub><sup>42</sup> #ts(full) 1</div><table><tr><th>r</th><th>mod</th><th>theta/pi</th><th>#sts</th></tr><tr><td>03</td><td>1.000000000</td><td>0.250000000</td><td>4</td></tr><tr><td>04</td><td>0.707106781</td><td>0.375000000</td><td>70</td></tr><tr><td>05</td><td>0.811393378</td><td>-0.974367653</td><td>232</td></tr><tr><td>06</td><td>0.577350269</td><td>0.333333333</td><td>1221</td></tr><tr><td>07</td><td>1.329887483</td><td>0.604368206</td><td>3236</td></tr><tr><td>08</td><td>1.398966326</td><td>0.606173297</td><td>10504</td></tr><tr><td>09</td><td>1.439826155</td><td>-0.777913135</td><td>23404</td></tr><tr><td>10</td><td>1.072452927</td><td>-0.363081267</td><td>58285</td></tr><tr><td>11</td><td>0.582393432</td><td>-0.684828375</td><td>114416</td></tr><tr><td>12</td><td>1.388906894</td><td>0.726069656</td><td>240918</td></tr></table><div>gem: eabcdifghljkomnqpsrut h0 v42 itmgefepjuogclshkdbnra tkhgmpncjibusdfolgear</div></div>	r	mod	theta/pi	#sts	03	1.000000000	0.250000000	4	04	0.707106781	0.375000000	70	05	0.811393378	-0.974367653	232	06	0.577350269	0.333333333	1221	07	1.329887483	0.604368206	3236	08	1.398966326	0.606173297	10504	09	1.439826155	-0.777913135	23404	10	1.072452927	-0.363081267	58285	11	0.582393432	-0.684828375	114416	12	1.388906894	0.726069656	240918	<div><div>U[2168] edges: 9 blocks: 1 orient: +</div></div>	<div><div>9<sub>203</sub> (1) 5<sup>1</sup> 2 blinks</div><div>r<sub>?</sub><sup>48</sup> #ts(full) 66</div><table><tr><th>r</th><th>mod</th><th>theta/pi</th><th>#sts</th></tr><tr><td>03</td><td>1.000000000</td><td>0.000000000</td><td>4</td></tr><tr><td>04</td><td>1.000000000</td><td>-0.500000000</td><td>38</td></tr><tr><td>05</td><td>1.236067978</td><td>-0.200000000</td><td>148</td></tr><tr><td>06</td><td>1.000000000</td><td>-0.666666667</td><td>573</td></tr><tr><td>07</td><td>1.970749326</td><td>-0.310751242</td><td>1728</td></tr><tr><td>08</td><td>0.171572875</td><td>-0.750000000</td><td>4768</td></tr><tr><td>09</td><td>1.734384781</td><td>-0.240807345</td><td>11496</td></tr><tr><td>10</td><td>1.850550860</td><td>0.361286386</td><td>25997</td></tr><tr><td>11</td><td>0.084014899</td><td>0.116315942</td><td>53964</td></tr><tr><td>12</td><td>1.743122421</td><td>0.425938670</td><td>106334</td></tr></table><div>gem: dabchefgkijnlmqoptrsvuxw h0 v48 kvmedclihxstfonbrquwapgj tguilobsxpekhrvjcwmaqfnd</div></div>	r	mod	theta/pi	#sts	03	1.000000000	0.000000000	4	04	1.000000000	-0.500000000	38	05	1.236067978	-0.200000000	148	06	1.000000000	-0.666666667	573	07	1.970749326	-0.310751242	1728	08	0.171572875	-0.750000000	4768	09	1.734384781	-0.240807345	11496	10	1.850550860	0.361286386	25997	11	0.084014899	0.116315942	53964	12	1.743122421	0.425938670	106334
r	mod	theta/pi	#sts																																																																																							
03	1.000000000	0.250000000	4																																																																																							
04	0.707106781	0.375000000	70																																																																																							
05	0.811393378	-0.974367653	232																																																																																							
06	0.577350269	0.333333333	1221																																																																																							
07	1.329887483	0.604368206	3236																																																																																							
08	1.398966326	0.606173297	10504																																																																																							
09	1.439826155	-0.777913135	23404																																																																																							
10	1.072452927	-0.363081267	58285																																																																																							
11	0.582393432	-0.684828375	114416																																																																																							
12	1.388906894	0.726069656	240918																																																																																							
r	mod	theta/pi	#sts																																																																																							
03	1.000000000	0.000000000	4																																																																																							
04	1.000000000	-0.500000000	38																																																																																							
05	1.236067978	-0.200000000	148																																																																																							
06	1.000000000	-0.666666667	573																																																																																							
07	1.970749326	-0.310751242	1728																																																																																							
08	0.171572875	-0.750000000	4768																																																																																							
09	1.734384781	-0.240807345	11496																																																																																							
10	1.850550860	0.361286386	25997																																																																																							
11	0.084014899	0.116315942	53964																																																																																							
12	1.743122421	0.425938670	106334																																																																																							
<div><div>U[2170] edges: 9 blocks: 1 orient: +</div><div>U[2825] edges: 9 blocks: 1 orient: +</div></div>	<div><div>9<sub>204</sub> (0) 4<sup>1</sup> 3 blinks</div><div>r<sub>?</sub><sup>48</sup> #ts(full) 2</div><table><tr><th>r</th><th>mod</th><th>theta/pi</th><th>#sts</th></tr><tr><td>03</td><td>1.000000000</td><td>-0.250000000</td><td>4</td></tr><tr><td>04</td><td>0.707106781</td><td>0.625000000</td><td>38</td></tr><tr><td>05</td><td>0.431535930</td><td>0.195931659</td><td>144</td></tr><tr><td>06</td><td>0.577350269</td><td>-0.333333333</td><td>593</td></tr><tr><td>07</td><td>1.537431952</td><td>0.031961316</td><td>1732</td></tr><tr><td>08</td><td>1.772963136</td><td>-0.085083618</td><td>4964</td></tr><tr><td>09</td><td>0.714897633</td><td>-0.210813486</td><td>11780</td></tr><tr><td>10</td><td>0.229593316</td><td>0.032920077</td><td>27245</td></tr><tr><td>11</td><td>1.528739936</td><td>0.506965468</td><td>55864</td></tr><tr><td>12</td><td>1.832987446</td><td>0.261156048</td><td>112002</td></tr></table><div>gem: dabcbgefjhiklpnosqrutwvyx h0 v50 jwnldthgrapecmxuoifskqyvb rhyscxubpvjofatwgnldlqkime</div></div>	r	mod	theta/pi	#sts	03	1.000000000	-0.250000000	4	04	0.707106781	0.625000000	38	05	0.431535930	0.195931659	144	06	0.577350269	-0.333333333	593	07	1.537431952	0.031961316	1732	08	1.772963136	-0.085083618	4964	09	0.714897633	-0.210813486	11780	10	0.229593316	0.032920077	27245	11	1.528739936	0.506965468	55864	12	1.832987446	0.261156048	112002	<div><div>U[2188] edges: 9 blocks: 1 orient: +</div><div>U[2380] edges: 9 blocks: 1 orient: -</div><div>U[2682] edges: 9 blocks: 1 orient: +</div></div>																																												
r	mod	theta/pi	#sts																																																																																							
03	1.000000000	-0.250000000	4																																																																																							
04	0.707106781	0.625000000	38																																																																																							
05	0.431535930	0.195931659	144																																																																																							
06	0.577350269	-0.333333333	593																																																																																							
07	1.537431952	0.031961316	1732																																																																																							
08	1.772963136	-0.085083618	4964																																																																																							
09	0.714897633	-0.210813486	11780																																																																																							
10	0.229593316	0.032920077	27245																																																																																							
11	1.528739936	0.506965468	55864																																																																																							
12	1.832987446	0.261156048	112002																																																																																							