

<p>U[2764] edges: 9 blocks: 1 orient: +</p> <p>U[2976] edges: 9 blocks: 1 orient: +</p> <p>U[3025] edges: 9 blocks: 3 orient: -</p>	<p>U[3348] edges: 9 blocks: 4 orient: +</p>	<p><b>7</b><sub>33</sub> (0) 4<sup>1</sup> 8 blinks</p> <p><math>r_{2418}^{28}</math> #ts(full) 18</p> <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>-0.125000000</td><td>16</td></tr> <tr><td>05</td><td>1.376381920</td><td>-0.250000000</td><td>44</td></tr> <tr><td>06</td><td>0.577350269</td><td>-0.333333333</td><td>107</td></tr> <tr><td>07</td><td>1.010597060</td><td>0.903089436</td><td>224</td></tr> <tr><td>08</td><td>1.118033989</td><td>0.835083618</td><td>432</td></tr> <tr><td>09</td><td>0.582755617</td><td>0.179645441</td><td>768</td></tr> <tr><td>10</td><td>1.447213596</td><td>0.000000000</td><td>1293</td></tr> <tr><td>11</td><td>0.550656043</td><td>-0.121512295</td><td>2068</td></tr> <tr><td>12</td><td>1.080123450</td><td>-0.935518859</td><td>3184</td></tr> </table> <p>gem: dabchefgjilknm jnfedcmihlgakb h0 v28 gfnlkmadcejhbi</p>	r	mod	theta/pi	#sts	03	1.000000000	0.250000000	4	04	0.707106781	-0.125000000	16	05	1.376381920	-0.250000000	44	06	0.577350269	-0.333333333	107	07	1.010597060	0.903089436	224	08	1.118033989	0.835083618	432	09	0.582755617	0.179645441	768	10	1.447213596	0.000000000	1293	11	0.550656043	-0.121512295	2068	12	1.080123450	-0.935518859	3184	<p>U[185] edges: 7 blocks: 4 orient: +</p> <p>U[910] edges: 9 blocks: 1 orient: +</p> <p>U[2513] edges: 9 blocks: 5 orient: -</p>
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<p>U[2594] edges: 9 blocks: 4 orient: -</p> <p>U[2605] edges: 9 blocks: 4 orient: -</p> <p>U[2893] edges: 9 blocks: 3 orient: -</p>	<p>U[2896] edges: 9 blocks: 3 orient: +</p> <p>U[2928] edges: 9 blocks: 2 orient: +</p>	<p><b>7</b><sub>34</sub> (0) 7<sup>1</sup> 5 blinks</p> <p><math>r_{?}^{38}</math> #ts(full) 333</p> <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>-0.500000000</td><td>2</td></tr> <tr><td>04</td><td>0.500000000</td><td>-0.250000000</td><td>18</td></tr> <tr><td>05</td><td>1.364479168</td><td>0.983429989</td><td>34</td></tr> <tr><td>06</td><td>0.288675135</td><td>0.000000000</td><td>115</td></tr> <tr><td>07</td><td>1.274162392</td><td>0.500000000</td><td>196</td></tr> <tr><td>08</td><td>1.115221249</td><td>-0.375000000</td><td>452</td></tr> <tr><td>09</td><td>0.888702314</td><td>-0.116447089</td><td>708</td></tr> <tr><td>10</td><td>1.861803399</td><td>-0.966859979</td><td>1333</td></tr> <tr><td>11</td><td>0.472347391</td><td>0.103674315</td><td>1958</td></tr> <tr><td>12</td><td>1.718877606</td><td>0.380073469</td><td>3254</td></tr> </table> <p>gem: dabcgfejhimklonqpsr jiredpnglasbhmfcqk h0 v38 ngjmalrskciqoedhfbp</p>	r	mod	theta/pi	#sts	03	0.707106781	-0.500000000	2	04	0.500000000	-0.250000000	18	05	1.364479168	0.983429989	34	06	0.288675135	0.000000000	115	07	1.274162392	0.500000000	196	08	1.115221249	-0.375000000	452	09	0.888702314	-0.116447089	708	10	1.861803399	-0.966859979	1333	11	0.472347391	0.103674315	1958	12	1.718877606	0.380073469	3254	<p>U[188] edges: 7 blocks: 3 orient: +</p> <p>U[193] edges: 7 blocks: 2 orient: +</p> <p>U[546] edges: 8 blocks: 3 orient: +</p>
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<p>U[554] edges: 8 blocks: 3 orient: +</p> <p>U[3431] edges: 9 blocks: 3 orient: -</p>	<p><b>7</b><sub>35</sub> (0) 5<sup>1</sup> 3 blinks</p> <p><math>r_{?}^{38}</math> #ts(full) 1</p> <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>0.500000000</td><td>18</td></tr> <tr><td>05</td><td>1.144122806</td><td>0.100000000</td><td>34</td></tr> <tr><td>06</td><td>0.288675135</td><td>1.000000000</td><td>115</td></tr> <tr><td>07</td><td>1.184516301</td><td>0.322487773</td><td>196</td></tr> <tr><td>08</td><td>0.079256334</td><td>-0.250000000</td><td>452</td></tr> <tr><td>09</td><td>1.721691203</td><td>0.258309518</td><td>708</td></tr> <tr><td>10</td><td>1.309016994</td><td>-0.200000000</td><td>1333</td></tr> <tr><td>11</td><td>1.039481710</td><td>0.146411716</td><td>1958</td></tr> <tr><td>12</td><td>1.718877605</td><td>-0.369926531</td><td>3254</td></tr> </table> <p>gem: dabcgfejhimklpnosqr jrqodnmglafshkecpbi h0 v38 rhosbmpeakjqfclgnid</p>	r	mod	theta/pi	#sts	03	0.707106781	0.000000000	2	04	0.500000000	0.500000000	18	05	1.144122806	0.100000000	34	06	0.288675135	1.000000000	115	07	1.184516301	0.322487773	196	08	0.079256334	-0.250000000	452	09	1.721691203	0.258309518	708	10	1.309016994	-0.200000000	1333	11	1.039481710	0.146411716	1958	12	1.718877605	-0.369926531	3254	<p>U[189] edges: 7 blocks: 3 orient: +</p> <p>U[2287] edges: 9 blocks: 2 orient: +</p> <p>U[3427] edges: 9 blocks: 4 orient: +</p>	
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<p><b>7</b><sub>36</sub> (0) 13 blinks</p> <p><math>r_{?}^{34}</math> #ts(full) 134</p> <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>0.000000000</td><td>18</td></tr> <tr><td>05</td><td>1.066862972</td><td>-0.065658810</td><td>34</td></tr> <tr><td>06</td><td>0.288675135</td><td>0.000000000</td><td>115</td></tr> <tr><td>07</td><td>0.430463769</td><td>0.318889494</td><td>196</td></tr> <tr><td>08</td><td>0.574025149</td><td>0.000000000</td><td>452</td></tr> <tr><td>09</td><td>0.983926997</td><td>0.257976498</td><td>708</td></tr> <tr><td>10</td><td>1.138196601</td><td>0.131317619</td><td>1333</td></tr> <tr><td>11</td><td>0.736368812</td><td>-0.095239975</td><td>1958</td></tr> <tr><td>12</td><td>1.105662433</td><td>0.000000000</td><td>3254</td></tr> </table> <p>gem: dabcgfejhimklonqpsr jmoedcggkaipblfnh h0 v34 lphmqnbcfojedikga</p>	r	mod	theta/pi	#sts	03	0.707106781	0.000000000	2	04	0.500000000	0.000000000	18	05	1.066862972	-0.065658810	34	06	0.288675135	0.000000000	115	07	0.430463769	0.318889494	196	08	0.574025149	0.000000000	452	09	0.983926997	0.257976498	708	10	1.138196601	0.131317619	1333	11	0.736368812	-0.095239975	1958	12	1.105662433	0.000000000	3254	<p>U[190] edges: 7 blocks: 3 orient: +</p> <p>U[192] edges: 7 blocks: 2 orient: -</p> <p>U[397] edges: 8 blocks: 1 orient: +</p>	<p>U[485] edges: 8 blocks: 1 orient: -</p> <p>U[550] edges: 8 blocks: 3 orient: +</p> <p>U[556] edges: 8 blocks: 3 orient: +</p>	<p>U[876] edges: 9 blocks: 1 orient: +</p> <p>U[1395] edges: 9 blocks: 1 orient: -</p> <p>U[1460] edges: 9 blocks: 1 orient: -</p>
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