

<div>8<sub>67</sub> (0) 2<sup>1</sup> 1 blinks</div> <div><div>r<sub>?</sub><sup>46</sup> #ts(partial) 612</div><table><tr><th>r</th><th>mod</th><th>theta/pi</th><th>#sts</th></tr><tr><td>03</td><td>0.0000000000</td><td>0.0000000000</td><td>2</td></tr><tr><td>04</td><td>0.382683432</td><td>1.0000000000</td><td>34</td></tr><tr><td>05</td><td>0.0000000000</td><td>0.0000000000</td><td>66</td></tr><tr><td>06</td><td>0.211324865</td><td>0.0000000000</td><td>309</td></tr><tr><td>07</td><td>0.0000000000</td><td>0.0000000000</td><td>552</td></tr><tr><td>08</td><td>0.702872741</td><td>-0.551985329</td><td>1576</td></tr><tr><td>09</td><td>0.0000000000</td><td>0.0000000000</td><td>2600</td></tr><tr><td>10</td><td>1.099636886</td><td>0.153941395</td><td>5725</td></tr><tr><td>11</td><td>0.0000000000</td><td>0.0000000000</td><td>8850</td></tr><tr><td>12</td><td>0.283145881</td><td>0.228377070</td><td>16626</td></tr></table><div>gem: dabcbgefjhimklpnosqrutwv jqnkdmvgtrepcwbuoaislhf h0 v46 trlwivcpekjgqmsdnbuaofh</div></div> <div>U[446] edges: 8 blocks: 1 orient: +</div> <div></div>				r	mod	theta/pi	#sts	03	0.0000000000	0.0000000000	2	04	0.382683432	1.0000000000	34	05	0.0000000000	0.0000000000	66	06	0.211324865	0.0000000000	309	07	0.0000000000	0.0000000000	552	08	0.702872741	-0.551985329	1576	09	0.0000000000	0.0000000000	2600	10	1.099636886	0.153941395	5725	11	0.0000000000	0.0000000000	8850	12	0.283145881	0.228377070	16626	<div>8<sub>68</sub> (0) 6<sup>1</sup> 3 blinks</div> <div><div>r<sub>?</sub><sup>42</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>0.0000000000</td><td>0.0000000000</td><td>2</td></tr><tr><td>04</td><td>0.923879532</td><td>0.7500000000</td><td>34</td></tr><tr><td>05</td><td>0.0000000000</td><td>0.0000000000</td><td>66</td></tr><tr><td>06</td><td>0.707106781</td><td>-0.2500000000</td><td>309</td></tr><tr><td>07</td><td>0.0000000000</td><td>0.0000000000</td><td>552</td></tr><tr><td>08</td><td>0.672001218</td><td>0.785923135</td><td>1576</td></tr><tr><td>09</td><td>0.0000000000</td><td>0.0000000000</td><td>2600</td></tr><tr><td>10</td><td>0.203486757</td><td>0.371314572</td><td>5725</td></tr><tr><td>11</td><td>0.0000000000</td><td>0.0000000000</td><td>8850</td></tr><tr><td>12</td><td>0.812148454</td><td>0.494615443</td><td>16626</td></tr></table><div>gem: dabcbgefjhimklpnosqrut jupmdlhgracsebtkoifqn h0 v42 rgusaolpctjbnmfghedki</div></div> <div>U[451] edges: 8 blocks: 1 orient: +</div> <div></div>				r	mod	theta/pi	#sts	03	0.0000000000	0.0000000000	2	04	0.923879532	0.7500000000	34	05	0.0000000000	0.0000000000	66	06	0.707106781	-0.2500000000	309	07	0.0000000000	0.0000000000	552	08	0.672001218	0.785923135	1576	09	0.0000000000	0.0000000000	2600	10	0.203486757	0.371314572	5725	11	0.0000000000	0.0000000000	8850	12	0.812148454	0.494615443	16626
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<div>U[447] edges: 8 blocks: 1 orient: +</div> <div></div> <div>U[452] edges: 8 blocks: 1 orient: -</div> <div></div> <div>U[654] edges: 8 blocks: 2 orient: +</div> <div></div>				<div>8<sub>69</sub> (0) 2<sup>1</sup> 1 blinks</div> <div><div>r<sub>?</sub><sup>52</sup> #ts(partial) 886</div><table><tr><th>r</th><th>mod</th><th>theta/pi</th><th>#sts</th></tr><tr><td>03</td><td>0.0000000000</td><td>0.0000000000</td><td>2</td></tr><tr><td>04</td><td>0.923879533</td><td>-0.5000000000</td><td>34</td></tr><tr><td>05</td><td>0.0000000000</td><td>0.0000000000</td><td>66</td></tr><tr><td>06</td><td>0.912870929</td><td>0.602416382</td><td>309</td></tr><tr><td>07</td><td>0.0000000000</td><td>0.0000000000</td><td>552</td></tr><tr><td>08</td><td>0.595614732</td><td>-0.198838436</td><td>1576</td></tr><tr><td>09</td><td>0.0000000000</td><td>0.0000000000</td><td>2600</td></tr><tr><td>10</td><td>0.593806412</td><td>0.621372934</td><td>5725</td></tr><tr><td>11</td><td>0.0000000000</td><td>0.0000000000</td><td>8850</td></tr><tr><td>12</td><td>1.118046701</td><td>-0.525205540</td><td>16626</td></tr></table><div>gem: dabcbefgkijnlmporqtsvuxwzy kjoedqvlhpaairyrbtcxfszmuwg h0 v52 lxjsnzmktwurydipgocahvbe</div></div> <div>U[451] edges: 8 blocks: 1 orient: +</div> <div></div>				r	mod	theta/pi	#sts	03	0.0000000000	0.0000000000	2	04	0.923879533	-0.5000000000	34	05	0.0000000000	0.0000000000	66	06	0.912870929	0.602416382	309	07	0.0000000000	0.0000000000	552	08	0.595614732	-0.198838436	1576	09	0.0000000000	0.0000000000	2600	10	0.593806412	0.621372934	5725	11	0.0000000000	0.0000000000	8850	12	1.118046701	-0.525205540	16626																																												
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<div>U[473] edges: 8 blocks: 1 orient: +</div> <div></div> <div>U[611] edges: 8 blocks: 1 orient: -</div> <div></div>				<div>8<sub>72</sub> (0) 9<sup>1</sup> 9 blinks</div> <div><div>r<sub>?</sub><sup>36</sup> #ts(full) 129</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>0.0000000000</td><td>4</td></tr><tr><td>04</td><td>0.5000000000</td><td>0.0000000000</td><td>40</td></tr><tr><td>05</td><td>0.573741760</td><td>0.075632347</td><td>140</td></tr><tr><td>06</td><td>0.5000000000</td><td>0.5000000000</td><td>515</td></tr><tr><td>07</td><td>0.608767701</td><td>0.351798064</td><td>1376</td></tr><tr><td>08</td><td>0.574025149</td><td>0.0000000000</td><td>3504</td></tr><tr><td>09</td><td>0.621819268</td><td>0.166666667</td><td>7680</td></tr><tr><td>10</td><td>0.329179607</td><td>-0.151264694</td><td>16005</td></tr><tr><td>11</td><td>0.113185398</td><td>0.043326988</td><td>30580</td></tr><tr><td>12</td><td>0.713424555</td><td>0.207606999</td><td>56056</td></tr></table><div>gem: dabcbgefjhimklpnorq jqoedckgmahnrflfbpi h0 v36 oghmaqbcfrjpdkelin</div></div> <div>U[1230] edges: 9 blocks: 2 orient: +</div> <div></div> <div>U[1762] edges: 9 blocks: 1 orient: -</div> <div></div> <div>U[1629] edges: 9 blocks: 1 orient: -</div> <div></div> <div>U[2553] edges: 9 blocks: 2 orient: +</div> <div></div>				r	mod	theta/pi	#sts	03	0.707106781	0.0000000000	4	04	0.5000000000	0.0000000000	40	05	0.573741760	0.075632347	140	06	0.5000000000	0.5000000000	515	07	0.608767701	0.351798064	1376	08	0.574025149	0.0000000000	3504	09	0.621819268	0.166666667	7680	10	0.329179607	-0.151264694	16005	11	0.113185398	0.043326988	30580	12	0.713424555	0.207606999	56056																																												
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