

9<sub>260</sub>

pot.prime  
(1) 1 blinks

r<sub>?</sub><sup>44</sup>

#ts(full) 118

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	8
04	1.000000000	0.000000000	76
05	0.381966011	-0.600000000	416
06	1.000000000	0.000000000	1875
07	1.685575984	-0.029283938	6760
08	3.000000000	0.000000000	21160
09	1.486215304	-0.142368331	58248
10	1.096187084	-0.134341190	145685
11	0.957306983	-0.332193976	334928
12	3.088024997	-0.076184182	719652

gem:  
h0 v44

U[5477]

edges: 9 blocks: 1 orient: +

9<sub>261</sub>

pot.prime  
(0) 4<sup>1</sup> 1 blinks

r<sub>?</sub><sup>38</sup>

#ts(full) 310

r	mod	theta/pi	#sts
03	1.000000000	-0.250000000	4
04	0.707106781	-0.375000000	48
05	1.508772084	-0.284341190	212
06	1.527525232	-0.439481141	939
07	1.161590158	-0.567037529	3196
08	1.500000000	-0.437500000	9884
09	1.442855262	-0.562253940	26340
10	1.014484897	-0.683429989	65493
11	1.182817716	-0.458230129	148112
12	1.080123450	-0.564481141	316356

gem:  
h0 v38

U[5488]

edges: 9 blocks: 2 orient: +

9<sub>262</sub>

pot.prime  
(0) 2<sup>2</sup> 1 blinks

r<sub>?</sub><sup>40</sup>

#ts(full) 572

r	mod	theta/pi	#sts
03	1.414213562	0.000000000	8
04	0.707106781	0.250000000	124
05	2.406003820	0.200000000	768
06	2.081665999	-0.077210479	4257
07	1.831544142	0.079412550	17352
08	3.470287195	-0.182299164	62440
09	1.982960341	-0.432886658	190664
10	2.933749882	-0.335791136	530497
11	3.729801371	-0.681044600	1331904
12	1.591443392	-0.790940332	3122028

gem:  
h0 v40

U[5487]

edges: 9 blocks: 2 orient: +

9<sub>264</sub>

pot.prime  
(0) 3<sup>2</sup> 1 blinks

r<sub>?</sub><sup>52</sup>

#ts(partial) 455

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	40
05	0.459505841	0.800000000	156
06	0.866025404	0.000000000	581
07	0.850771123	0.173094520	1780
08	1.273733916	0.000000000	4772
09	1.008866792	0.444444444	11640
10	0.211145618	0.400000000	25913
11	1.496558297	0.305138984	54020
12	1.199164220	-0.052302341	105676

gem:  
h0 v52

U[5491]

edges: 9 blocks: 1 orient: +

9<sub>263</sub>

pot.prime  
(0) 10<sup>1</sup> 1 blinks

r<sub>?</sub><sup>44</sup>

#ts(full) 1

r	mod	theta/pi	#sts
03	0.000000000	0.000000000	4
04	0.382683432	0.500000000	46
05	0.000000000	0.000000000	184
06	0.211324865	1.000000000	789
07	0.000000000	0.000000000	2360
08	0.057140632	0.250000000	6876
09	0.000000000	0.000000000	16496
10	0.937191343	-0.265323473	38465
11	0.000000000	0.000000000	79336
12	0.034869635	0.115711991	159786

gem:  
h0 v46

U[5491]

edges: 9 blocks: 1 orient: +

9<sub>264</sub>

pot.prime  
(0) 3<sup>2</sup> 1 blinks

r<sub>?</sub><sup>52</sup>

#ts(partial) 455

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	40
05	0.459505841	0.800000000	156
06	0.866025404	0.000000000	581
07	0.850771123	0.173094520	1780
08	1.273733916	0.000000000	4772
09	1.008866792	0.444444444	11640
10	0.211145618	0.400000000	25913
11	1.496558297	0.305138984	54020
12	1.199164220	-0.052302341	105676

gem:  
h0 v52

U[5501]

edges: 9 blocks: 1 orient: +

9<sub>265</sub>

pot.prime  
(0) 7<sup>1</sup> 1 blinks

r<sub>?</sub><sup>50</sup>

#ts(full) 2

r	mod	theta/pi	#sts
03	0.707106781	0.500000000	4
04	0.500000000	-0.750000000	40
05	1.061006796	0.300000000	156
06	0.288675135	0.000000000	581
07	0.329438574	0.261543466	1780
08	1.339392013	0.875000000	4772
09	1.039188375	-0.128199185	11640
10	1.125735421	0.400000000	25913
11	1.731256771	0.985918794	54020
12	0.501344437	0.655200038	105676

gem:  
h0 v50

U[5501]

edges: 9 blocks: 1 orient: +

9<sub>266</sub>

pot.prime  
(1) 2 blinks

r<sub>?</sub><sup>48</sup>

#ts(full) 381

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	4
04	1.000000000	1.000000000	46
05	1.773667960	0.865658810	188
06	0.000000000	0.000000000	765
07	1.761727968	-0.407487549	2368
08	1.585786438	-0.500000000	6668
09	1.065604270	0.613021874	16296
10	3.206031885	0.230853420	37237
11	1.522706442	-0.236365284	77884
12	3.105828541	0.916666667	154394

gem:  
h0 v48

U[5506]

edges: 9 blocks: 1 orient: +

U[5618]

edges: 9 blocks: 1 orient: -

9<sub>266</sub>

pot.prime  
(1) 2 blinks

r<sub>?</sub><sup>48</sup>

#ts(full) 381

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	4
04	1.000000000	1.000000000	46
05	1.773667960	0.865658810	188
06	0.000000000	0.000000000	765
07	1.761727968	-0.407487549	2368
08	1.585786438	-0.500000000	6668
09	1.065604270	0.613021874	16296
10	3.206031885	0.230853420	37237
11	1.522706442	-0.236365284	77884
12	3.105828541	0.916666667	154394

gem:  
h0 v48

U[5506]

edges: 9 blocks: 1 orient: +

U[5618]

edges: 9 blocks: 1 orient: -

9<sub>266</sub>

pot.prime  
(1) 2 blinks

r<sub>?</sub><sup>48</sup>

#ts(full) 381

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	4
04	1.000000000	1.000000000	46
05	1.773667960	0.865658810	188
06	0.000000000	0.000000000	765
07	1.761727968	-0.407487549	2368
08	1.585786438	-0.500000000	6668
09	1.065604270	0.613021874	16296
10	3.206031885	0.230853420	37237
11	1.522706442	-0.236365284	77884
12	3.105828541	0.916666667	154394

gem:  
h0 v48

U[5506]

edges: 9 blocks: 1 orient: +

U[5618]

edges: 9 blocks: 1 orient: -