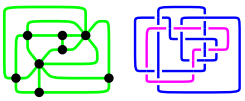
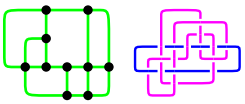
## $16^t_{92}$ (0) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 0.707106781 | 0.000000000 | 4 |
| 04 | 0.500000000 | 0.000000000 | 534 |
| 05 | 0.501881706 | -0.401823181 | 3072 |
| 06 | 0.288675135 | 0.000000000 | 40255 |
| 07 | 0.511825257 | -0.303186382 | 264832 |
| 08 | 0.326191883 | 1.000000000 | 1685200 |

T[358] edges: 16 blocks: 1 orient: +



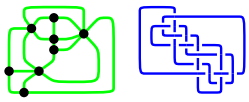
T[679] edges: 16 blocks: 1 orient: -



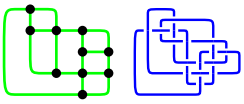
## $16^t_{93}$ (0) $2^1$ 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 0.000000000 | 0.000000000 | 2 |
| 04 | 0.923879533 | 0.500000000 | 514 |
| 05 | 0.000000000 | 0.000000000 | 1508 |
| 06 | 0.912870929 | 0.602416382 | 25915 |
| 07 | 0.000000000 | 0.000000000 | 116216 |
| 08 | 0.094374608 | 0.450937420 | 733386 |

T[359] edges: 16 blocks: 1 orient: +



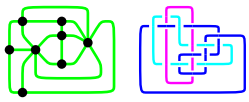
T[696] edges: 16 blocks: 1 orient: -



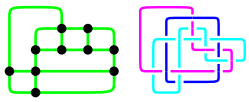
## $16^t_{94}$ (1) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 1.000000000 | 0.000000000 | 8 |
| 04 | 1.000000000 | 0.000000000 | 596 |
| 05 | 1.545135630 | 0.002577542 | 6248 |
| 06 | 2.000000000 | 0.000000000 | 75249 |
| 07 | 1.863769401 | 0.160845351 | 645904 |
| 08 | 1.492424049 | 0.000000000 | 4468960 |

T[360] edges: 16 blocks: 1 orient: +



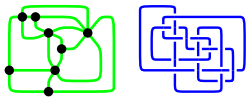
T[689] edges: 16 blocks: 1 orient: -



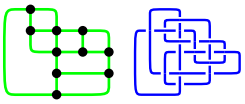
## $16^t_{95}$ (0) $2^1$ 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 0.000000000 | 0.000000000 | 2 |
| 04 | 0.923879533 | 0.500000000 | 514 |
| 05 | 0.000000000 | 0.000000000 | 1436 |
| 06 | 0.788675135 | 1.000000000 | 24949 |
| 07 | 0.000000000 | 0.000000000 | 106676 |
| 08 | 0.985337918 | 0.311930501 | 657408 |

T[361] edges: 16 blocks: 1 orient: +



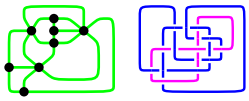
T[672] edges: 16 blocks: 1 orient: -



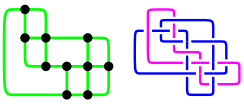
## $16^t_{96}$ (1) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 1.000000000 | 0.000000000 | 4 |
| 04 | 1.000000000 | 0.000000000 | 534 |
| 05 | 0.534986917 | 0.291247584 | 3100 |
| 06 | 1.000000000 | -0.333333333 | 39699 |
| 07 | 1.897697743 | -0.066227575 | 265320 |
| 08 | 1.953318806 | 0.000000000 | 1664720 |

T[362] edges: 16 blocks: 1 orient: +



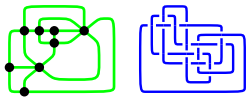
T[695] edges: 16 blocks: 1 orient: -



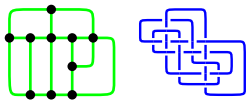
## $16^t_{97}$ (0) $2^1$ 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 0.000000000 | 0.000000000 | 2 |
| 04 | 0.382683432 | 1.000000000 | 514 |
| 05 | 0.000000000 | 0.000000000 | 1436 |
| 06 | 0.211324865 | 0.000000000 | 24817 |
| 07 | 0.000000000 | 0.000000000 | 108922 |
| 08 | 0.974871571 | -0.524094378 | 684920 |

T[363] edges: 16 blocks: 1 orient: +



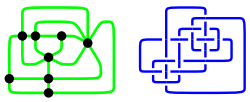
T[659] edges: 16 blocks: 1 orient: -



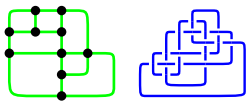
## $16^t_{98}$ (0) $2^1$ 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 0.000000000 | 0.000000000 | 2 |
| 04 | 0.382683432 | 1.000000000 | 514 |
| 05 | 0.000000000 | 0.000000000 | 1408 |
| 06 | 0.912870929 | -0.602416382 | 24373 |
| 07 | 0.000000000 | 0.000000000 | 104524 |
| 08 | 0.227501168 | -0.174788757 | 642112 |

T[364] edges: 16 blocks: 1 orient: +



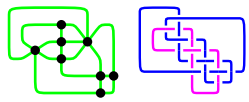
T[660] edges: 16 blocks: 1 orient: -



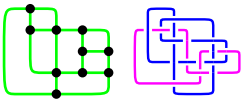
## $16^t_{99}$ (1) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 1.000000000 | 0.000000000 | 4 |
| 04 | 1.000000000 | 0.000000000 | 534 |
| 05 | 0.926193155 | -0.105918752 | 2932 |
| 06 | 1.000000000 | 0.333333333 | 38555 |
| 07 | 0.404971102 | 0.522999050 | 246312 |
| 08 | 0.036579926 | 1.000000000 | 1557988 |

T[365] edges: 16 blocks: 1 orient: +



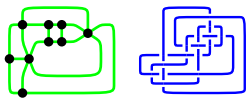
T[698] edges: 16 blocks: 1 orient: -



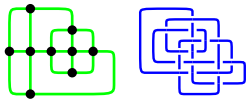
## $16^t_{100}$ (1) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 1.000000000 | 0.000000000 | 2 |
| 04 | 1.000000000 | 0.000000000 | 258 |
| 05 | 0.737358413 | 0.238388308 | 1070 |
| 06 | 1.000000000 | 0.000000000 | 12695 |
| 07 | 0.760679071 | -0.011037724 | 78754 |
| 08 | 1.222945766 | 0.000000000 | 460946 |

T[366] edges: 16 blocks: 1 orient: +



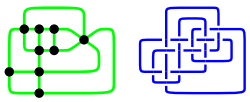
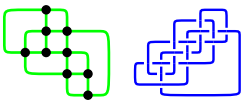
T[544] edges: 16 blocks: 1 orient: -



## $16^t_{101}$ (1) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 1.000000000 | 0.000000000 | 2 |
| 04 | 1.000000000 | 0.000000000 | 258 |
| 05 | 0.168608821 | 0.307675480 | 990 |
| 06 | 1.000000000 | 0.000000000 | 11215 |
| 07 | 1.037621641 | -0.272820779 | 71000 |
| 08 | 0.865514665 | 0.000000000 | 389110 |

T[367] edges: 16 blocks: 1 orient: +



T[459] edges: 16 blocks: 1 orient: -