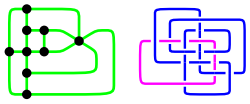
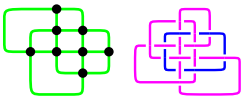
## $15^t_{48}$ (0) $4^1$ 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 1.000000000 | -0.250000000 | 4 |
| 04 | 0.707106781 | -0.875000000 | 166 |
| 05 | 0.909744982 | 0.092850525 | 1152 |
| 06 | 0.577350269 | -0.333333333 | 11001 |
| 07 | 1.102465816 | 0.665648822 | 72360 |
| 08 | 1.301058596 | 0.683031381 | 396076 |

T[158] edges: 15 blocks: 1 orient: +



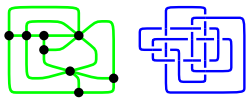
T[169] edges: 15 blocks: 1 orient: -



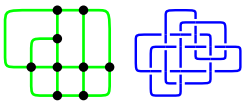
## $15^t_{49}$ (0) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 0.707106781 | 0.000000000 | 2 |
| 04 | 0.500000000 | 0.000000000 | 258 |
| 05 | 0.715428889 | -0.770800501 | 780 |
| 06 | 0.288675135 | 0.000000000 | 9187 |
| 07 | 0.905197935 | -0.681889417 | 41958 |
| 08 | 0.569358971 | 0.000000000 | 214492 |

T[159] edges: 15 blocks: 1 orient: +



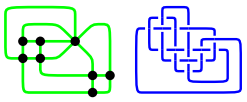
T[245] edges: 15 blocks: 1 orient: -



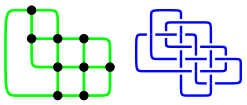
## $15^t_{50}$ (0) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 0.707106781 | 0.000000000 | 2 |
| 04 | 0.500000000 | 0.000000000 | 258 |
| 05 | 0.715843290 | -0.628389313 | 796 |
| 06 | 0.288675135 | 0.000000000 | 9309 |
| 07 | 0.595493675 | -0.852189917 | 43052 |
| 08 | 0.793529736 | 0.000000000 | 219726 |

T[160] edges: 15 blocks: 1 orient: +



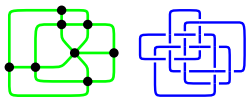
T[254] edges: 15 blocks: 1 orient: -



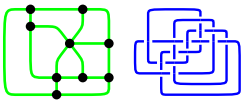
## $15^t_{51}$ (0) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 0.707106781 | 0.000000000 | 2 |
| 04 | 0.500000000 | 1.000000000 | 258 |
| 05 | 0.163197604 | -0.849846647 | 612 |
| 06 | 0.288675135 | 0.000000000 | 7621 |
| 07 | 0.419728086 | 0.930290531 | 24642 |
| 08 | 0.639683245 | -0.500000000 | 121948 |

T[161] edges: 15 blocks: 1 orient: +



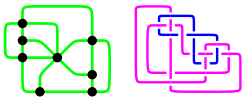
T[163] edges: 15 blocks: 1 orient: -



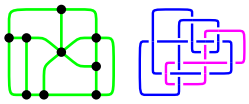
## $15^t_{52}$ (1) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 1.000000000 | 0.000000000 | 4 |
| 04 | 1.000000000 | 0.000000000 | 278 |
| 05 | 0.729800665 | 0.330089111 | 1372 |
| 06 | 0.000000000 | 0.000000000 | 13127 |
| 07 | 0.626424685 | 0.325672008 | 64620 |
| 08 | 0.715728753 | 0.000000000 | 322904 |

T[166] edges: 15 blocks: 1 orient: +



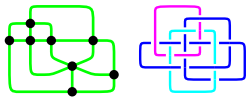
T[240] edges: 15 blocks: 1 orient: -



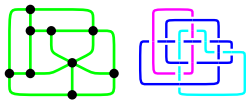
## $15^t_{53}$ (0) $3^1$ 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 0.707106781 | -0.500000000 | 8 |
| 04 | 0.500000000 | -0.750000000 | 332 |
| 05 | 0.085643820 | 0.728007122 | 2704 |
| 06 | 0.500000000 | 0.500000000 | 26017 |
| 07 | 0.606373327 | -0.421899954 | 160440 |
| 08 | 0.133649282 | 0.875000000 | 898672 |

T[167] edges: 15 blocks: 1 orient: +



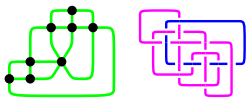
T[182] edges: 15 blocks: 1 orient: -



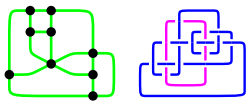
## $15^t_{54}$ (1) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 1.000000000 | 0.000000000 | 4 |
| 04 | 1.000000000 | 0.000000000 | 278 |
| 05 | 0.322849452 | -0.955221074 | 1324 |
| 06 | 1.000000000 | 0.000000000 | 13587 |
| 07 | 0.672341166 | 0.094804251 | 63728 |
| 08 | 1.201010127 | 0.000000000 | 335324 |

T[170] edges: 15 blocks: 1 orient: +



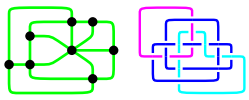
T[180] edges: 15 blocks: 1 orient: -



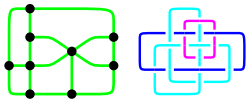
## $15^t_{55}$ (1) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 1.000000000 | 0.000000000 | 8 |
| 04 | 1.000000000 | 0.000000000 | 364 |
| 05 | 1.646965632 | -0.047480458 | 2952 |
| 06 | 1.000000000 | 0.000000000 | 29309 |
| 07 | 1.051737454 | -0.108211728 | 179624 |
| 08 | 1.259884630 | 0.000000000 | 1009728 |

T[171] edges: 15 blocks: 1 orient: +



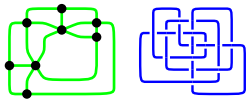
T[239] edges: 15 blocks: 1 orient: -



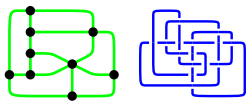
## $15^t_{56}$ (0) 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 0.707106781 | 0.000000000 | 2 |
| 04 | 0.500000000 | 1.000000000 | 258 |
| 05 | 0.535045436 | -0.884759802 | 630 |
| 06 | 0.288675135 | 0.000000000 | 7871 |
| 07 | 0.310371893 | -0.629391690 | 25566 |
| 08 | 0.863854010 | -0.500000000 | 128338 |

T[172] edges: 15 blocks: 1 orient: +



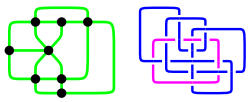
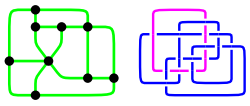
T[183] edges: 15 blocks: 1 orient: -



## $15^t_{57}$ (0) $4^1$ 2 blinks

| r | mod | theta/pi | #sts |
|---|---|---|---|
| 03 | 1.000000000 | 0.250000000 | 4 |
| 04 | 0.707106781 | 0.875000000 | 278 |
| 05 | 0.256170429 | -0.436771365 | 1332 |
| 06 | 1.154700538 | 0.000000000 | 13619 |
| 07 | 1.017198893 | -0.039502631 | 64696 |
| 08 | 0.551892463 | 0.355652732 | 339020 |

T[174] edges: 15 blocks: 1 orient: +



T[211] edges: 15 blocks: 1 orient: -