(6,-5)-PretzelTangle_BNr

cap1

cap3

pos0

neg2

pos0

neg2

pos0

neg2

pos0

neg2

pos0

neg2

pos0

cup1

$h^4\delta^{-2}$

$h^5\delta^{-2.5}$ $\quad$ S $\quad$ D $\quad$ $h^3\delta^{-2}$

D $\qquad\qquad$ S

$h^6\delta^{-2.5}$ $\qquad\qquad$ $h^4\delta^{-2.5}$

S^2 $\qquad\qquad$ D

$h^7\delta^{-2.5}$ $\qquad\qquad$ $h^5\delta^{-2.5}$

D $\qquad\qquad$ S^2

$h^8\delta^{-2.5}$ $\qquad\qquad$ $h^6\delta^{-2.5}$

S $\qquad\qquad$ D

$h^9\delta^{-3}$ $\quad$ D $\quad$ $h^8\delta^{-3}$ $\quad$ S $\quad$ $h^7\delta^{-2.5}$

A cyclic diagram with nodes arranged around a circle.

Top center: $h^{10}\delta^{-3}$

Left side (counterclockwise from top):
- $h^9\delta^{-3}$ (via D from top, S dotted)
- $h^8\delta^{-2.5}$ (via S dotted)
- $h^7\delta^{-2.5}$ (via D)
- $h^6\delta^{-2.5}$ (via S^2 dotted)
- $h^5\delta^{-2.5}$ (via D)
- $h^4\delta^{-2.5}$ (via S^2 dotted)
- $h^3\delta^{-2.5}$ (via D)
- $h^2\delta^{-2.5}$ (via S^2 dotted)
- $h^1\delta^{-2.5}$ (via D)

Bottom center: $h^0\delta^{-2}$ (via S dotted)

Right side (clockwise from top):
- $h^9\delta^{-2.5}$ (via S dotted from top)
- $h^8\delta^{-2.5}$ (via D)
- $h^7\delta^{-2.5}$ (via S^2 dotted)
- $h^6\delta^{-2.5}$ (via D)
- $h^5\delta^{-2.5}$ (via S^2 dotted)
- $h^4\delta^{-2.5}$ (via D)
- $h^3\delta^{-2.5}$ (via S^2 dotted)
- $h^2\delta^{-2.5}$ (via D)
- $h^1\delta^{-2}$ (via S dotted)
- $h^0\delta^{-2}$ (via D)