PretzelTangles-(4,-9)_BNr

$q^1 h^5 \delta^{-4.5}$

$q^3 h^6 \delta^{-4.5}$

$q^0 h^4 \delta^{-4}$

$q^5 h^7 \delta^{-4.5}$

S

D

S^2

$q^2 h^5 \delta^{-4}$

D

D

$q^7 h^8 \delta^{-4.5}$

S

S^2

$q^3 h^6 \delta^{-4.5}$

$q^9 h^9 \delta^{-4.5}$

D

D

$q^5 h^7 \delta^{-4.5}$

$q^{11} h^{10} \delta^{-4.5}$

S^2

S^2

$q^7 h^8 \delta^{-4.5}$

D

D

$q^{13} h^{11} \delta^{-4.5}$

$q^9 h^9 \delta^{-4.5}$

S

$q^{15} h^{12} \delta^{-4.5}$

$q^{16} h^{13} \delta^{-5}$

The figure shows a circular diagram with nodes labeled by expressions and connected by arrows labeled S, D, and S^2:

- $q^{14}h^{12}\delta^{-5}$ (top)
- $q^{12}h^{11}\delta^{-5}$ (connected by D)
- $q^{13}h^{11}\delta^{-4.5}$ (connected by S)
- $q^{11}h^{10}\delta^{-4.5}$ (connected by S, left)
- $q^{11}h^{10}\delta^{-4.5}$ (connected by D, right)
- $q^{9}h^{9}\delta^{-4.5}$ (left, connected by D)
- $q^{9}h^{9}\delta^{-4.5}$ (right, connected by S^2)
- $q^{7}h^{8}\delta^{-4.5}$ (left, connected by S^2)
- $q^{7}h^{8}\delta^{-4.5}$ (right, connected by D)
- $q^{5}h^{7}\delta^{-4.5}$ (connected by D)
- $q^{6}h^{7}\delta^{-4}$ (connected by S)
- $q^{4}h^{6}\delta^{-4}$ (bottom, connected by S and D)