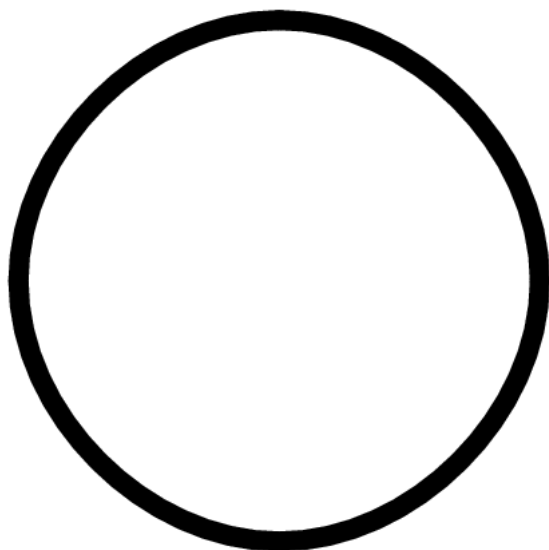
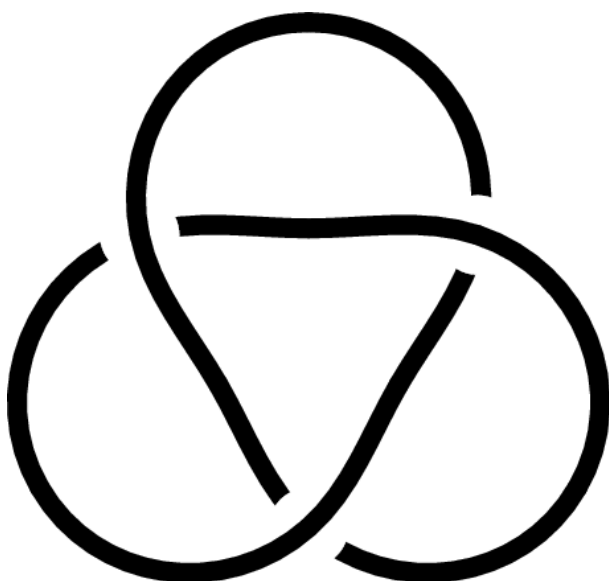


0_1



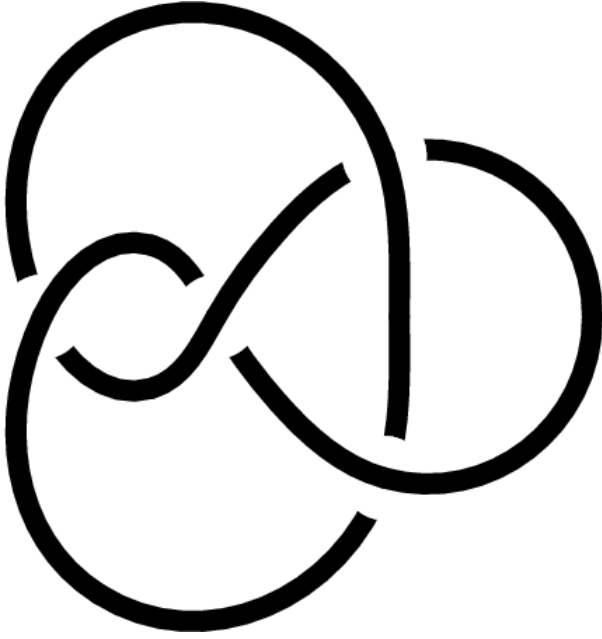
$$\begin{aligned}\Delta &= 1 \\ V &= 1\end{aligned}$$

3_1



$$\begin{aligned}\Delta &= 1 - t + t^2 \\ V &= -q^{-4} + q^{-3} + q^{-1}\end{aligned}$$

4₁

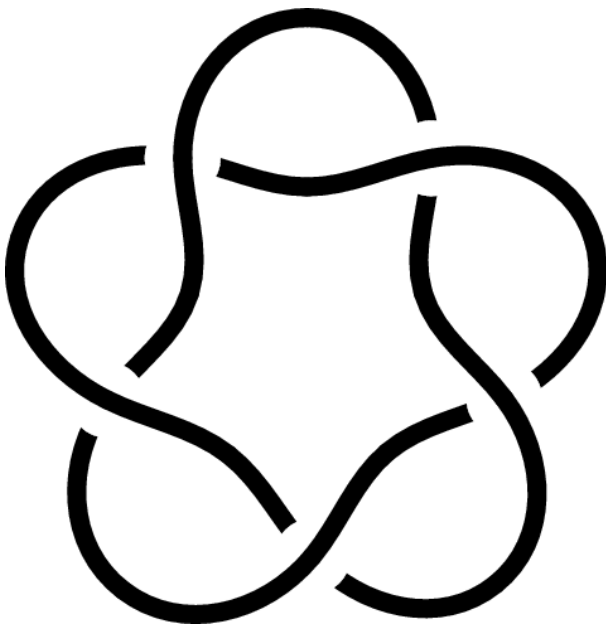


$$\Delta = 1 - 3t + t^2$$

$$V = q^{-2} - q^{-1} + 1 - q + q^2$$

Achirale

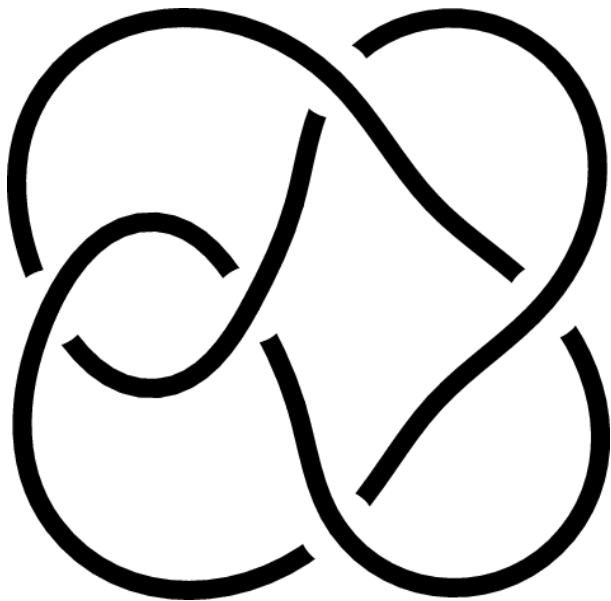
5₁



$$\Delta = 1 - t + t^2 - t^3 + t^4$$

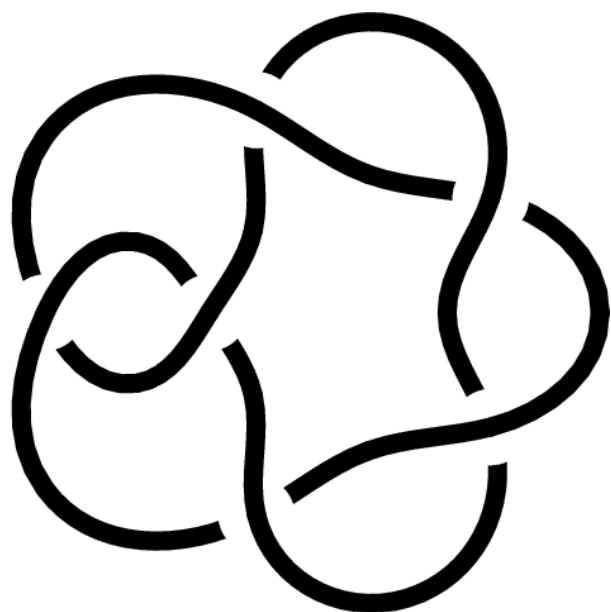
$$V = -q^{-7} + q^{-6} - q^{-5} + q^{-4} + q^{-2}$$

5₂



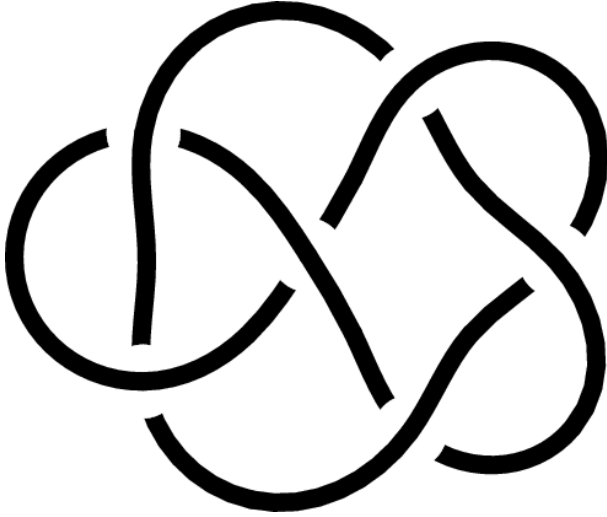
$$\begin{aligned}\Delta &= 2 - 3t + 2t^2 \\ V &= -q^{-6} + q^{-5} - q^{-4} + 2q^{-3} \\ &\quad -q^{-2} + q^{-1}\end{aligned}$$

6₁



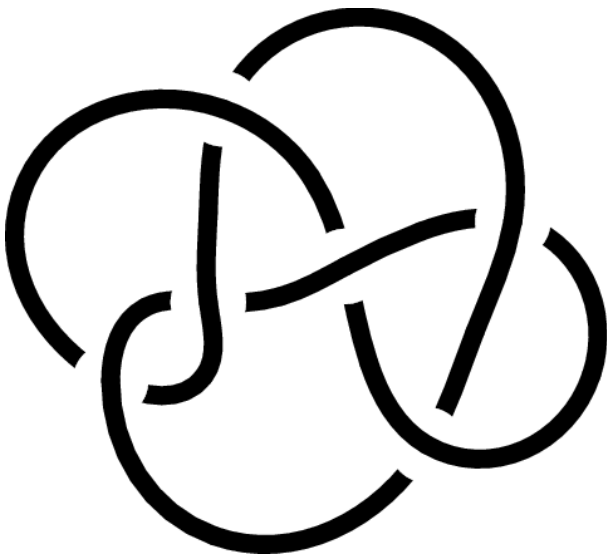
$$\begin{aligned}\Delta &= -2 + 5t - 2t^2 \\ V &= q^2 - q + 2 - 2q^{-1} + q^{-2} \\ &\quad -q^{-3} + q^{-4}\end{aligned}$$

6₂



$$\Delta = 1 - 3t + 3t^2 - 3t^3 + t^4$$
$$V = q - 1 + 2q^{-1} - 2q^{-2} + 2q^{-3} - 2q^{-4} + q^{-5}$$

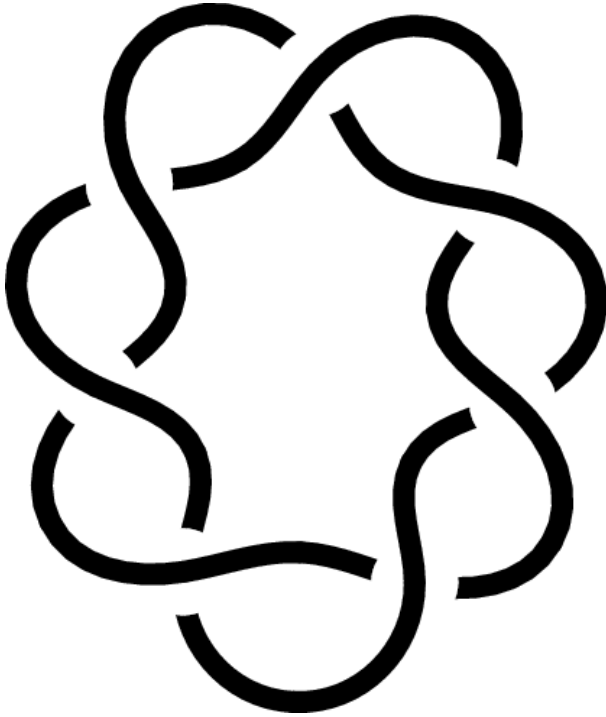
6₃



$$\Delta = 1 - 3t + 5t^2 - 3t^3 + t^4$$
$$V = -q^3 + 2q^2 - 2q + 3 - 2q^{-1} + 2q^{-2} - q^{-3}$$

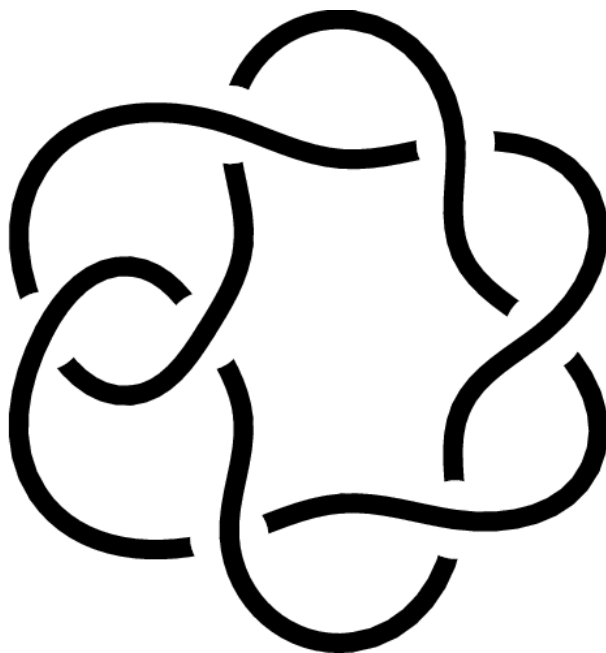
Achirale

7₁



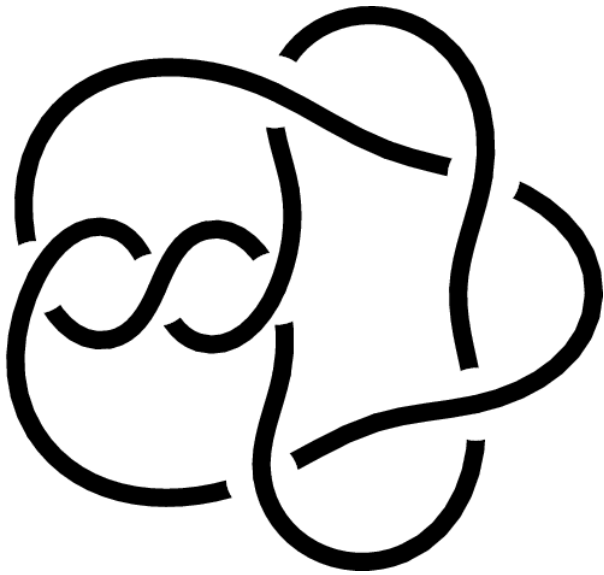
$$\begin{aligned}\Delta &= 1 - t + t^2 - t^3 + t^4 - t^5 + t^6 \\ V &= -q^{-10} + q^{-9} - q^{-8} + q^{-7} \\ &\quad - q^{-6} + q^{-5} + q^{-3}\end{aligned}$$

7₂



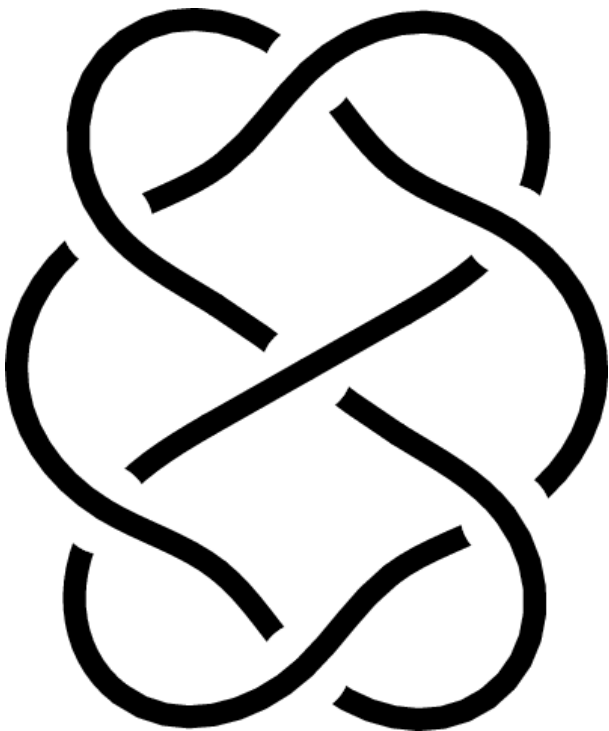
$$\begin{aligned}\Delta &= 3 - 5t + 3t^2 \\ V &= -q^{-8} + q^{-7} - q^{-6} + 2q^{-5} \\ &\quad - 2q^{-4} + 2q^{-3} - q^{-2} + q^{-1}\end{aligned}$$

7₃

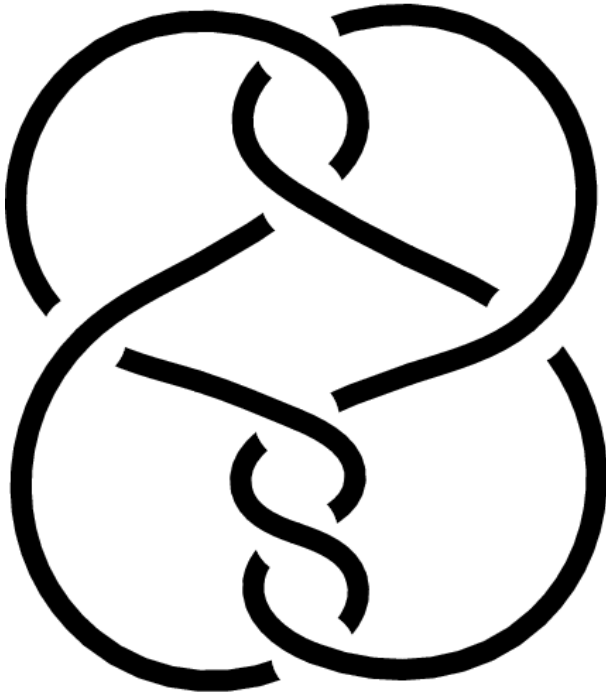


$$\begin{aligned}\Delta &= 2 - 3t + 3t^2 - 3t^3 + 2t^4 \\ V &= -q^9 + q^8 - 2q^7 + 3q^6 - 2q^5 \\ &\quad + 2q^4 - q^3 + q^2\end{aligned}$$

7₄



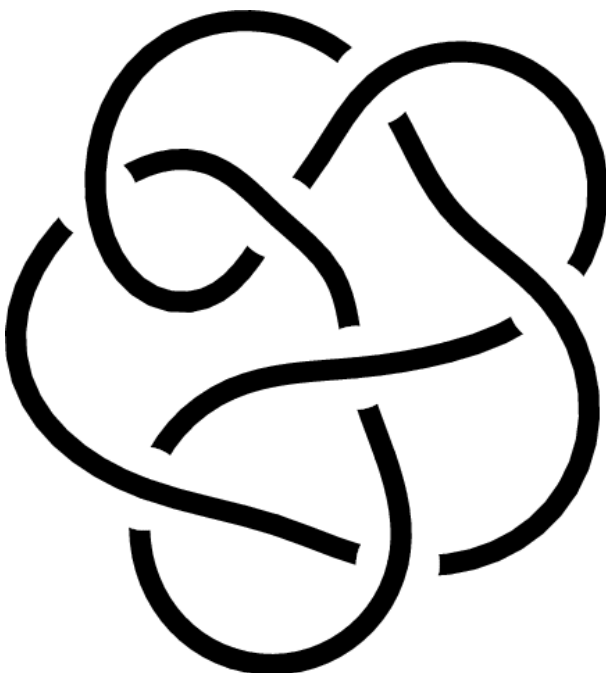
$$\begin{aligned}\Delta &= 4 - 7t + 4t^2 \\ V &= -q^8 + q^7 - 2q^6 + 3q^5 - 2q^4 \\ &\quad + 3q^3 - 2q^2 + q\end{aligned}$$

7₅

$$\Delta = 2 - 4t + 5t^2 - 4t^3 + 2t^4$$

$$V = -q^{-9} + 2q^{-8} - 3q^{-7} + 3q^{-6} - 3q^{-5} + 3q^{-4} - q^{-3} + q^{-2}$$

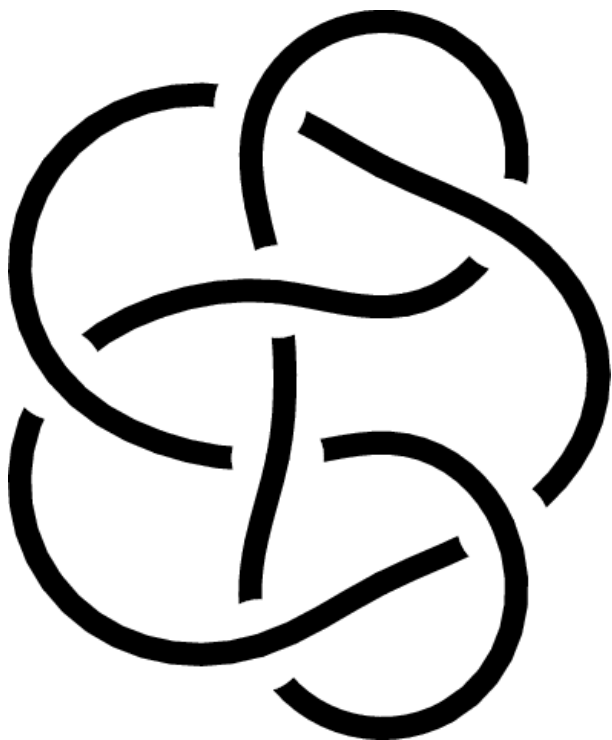
E' equivalente al diagramma
una mossa "flype"

7₆

$$\Delta = 1 - 5t + 7t^2 - 5t^3 + t^4$$

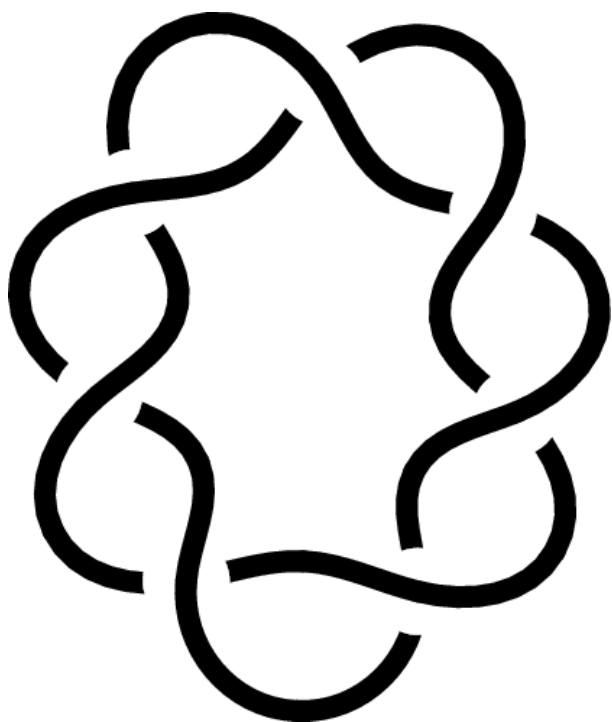
$$V = q - 2 + 3q^{-1} - 3q^{-2} + 4q^{-3} - 3q^{-4} + 2q^{-5} - q^{-6}$$

7₇



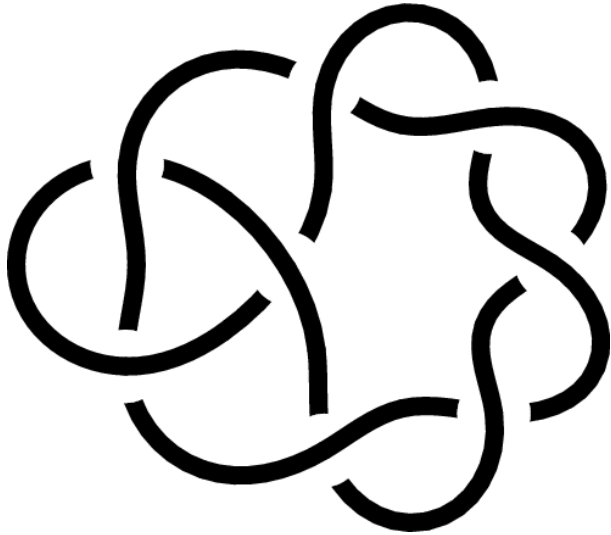
$$\Delta = 1 - 5t + 9t^2 - 5t^3 + t^4$$
$$V = q^4 - 2q^3 - q^{-3} + 3q^2 + 3q^{-2} - 4q - 3q^{-1} + 4$$

$r(7_1)$



$$\Delta = 1 - t + t^2 - t^3 + t^4 - t^5 + t^6$$
$$V = q^3 + q^5 - q^6 + q^7 - q^8 + q^9 - q^{10}$$

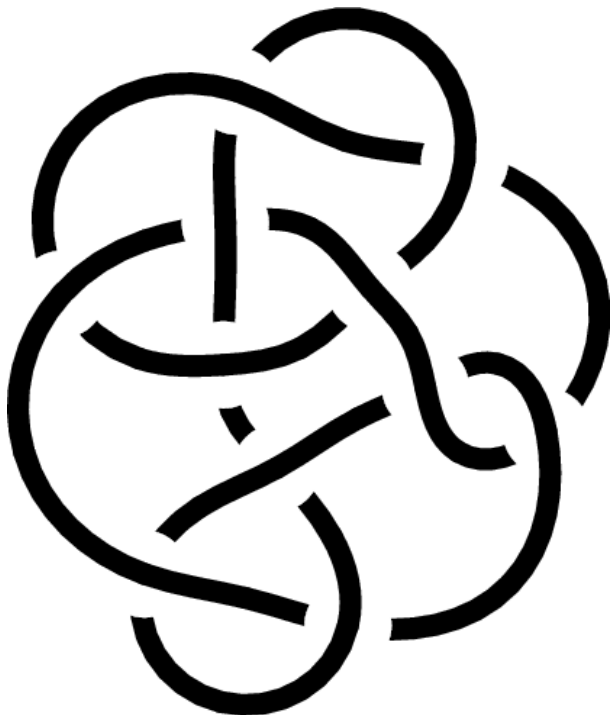
8₂



$$\Delta = 1 - 3t + 3t^2 - 3t^3 + 3t^4 - 3t^5 + t^6$$

$$V = 1 - q^{-1} + 2q^{-2} - 2q^{-3} + 3q^{-4} - 3q^{-5} + 2q^{-6} - 2q^{-7} + q^{-8}$$

K11n34

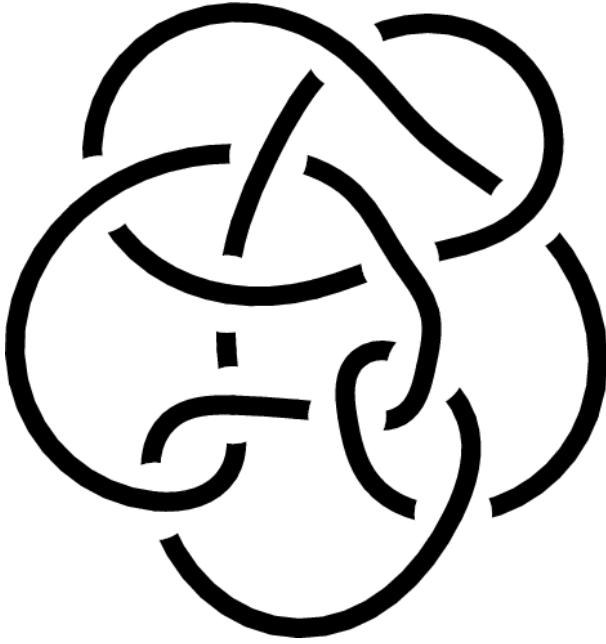


$$\Delta = 1$$

$$V = -q^4 + 2q^3 - 2q^2 + 2q + q^{-2} - 2q^{-3} + 2q^{-4} - 2q^{-5} + q^{-6}$$

Conway knot

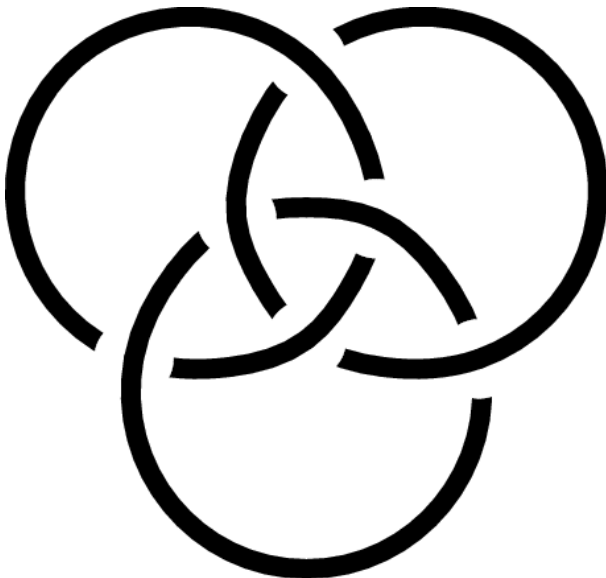
K11n42



$$\Delta = 1$$
$$V = -q^4 + 2q^3 - 2q^2 + 2q + q^{-2} - 2q^{-3} + 2q^{-4} - 2q^{-5} + q^{-6}$$

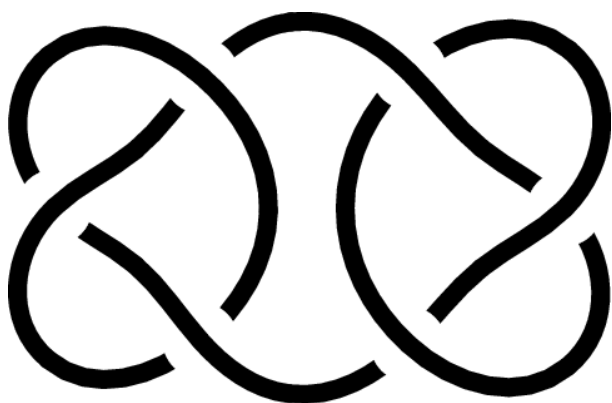
Kinoshita-Terasaka knot

L6a4



$$\Delta = (u - 1)(v - 1)(w - 1)$$
$$V = -q^3 + q^{-3} + 3q^2 + 3q^{-2} - 2q - 2q^{-1} + 4$$

$r(3_1 \# 3_1)$

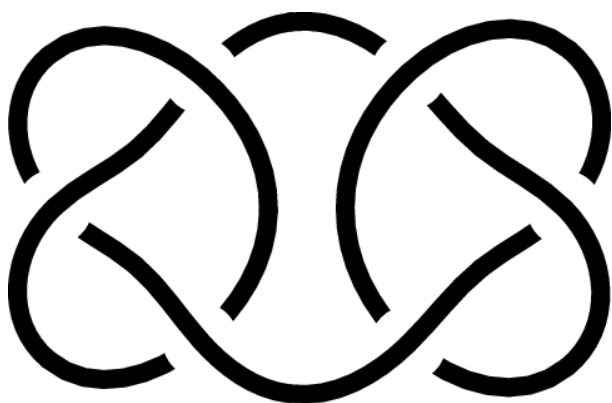


Nodo della nonna

$$\Delta = (1 - t + t^2)^2$$

$$V = (q + q^3 - q^4)^2$$

$3_1 \# r(3_1)$



Nodo quadrato

$$\Delta = (1 - t + t^2)^2$$

$$V = (q + q^3 - q^4)(-q^{-4} + q^{-3} + q^{-1})$$