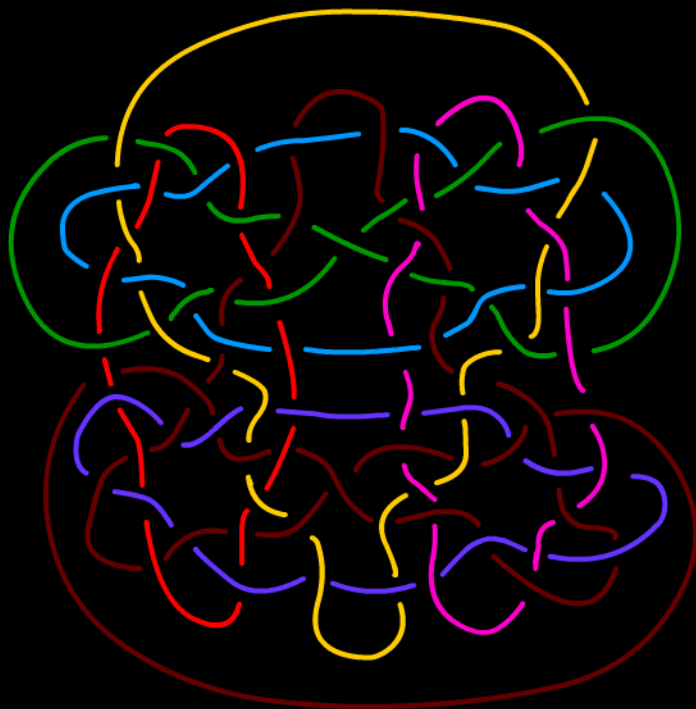


7CH 128555₈₂
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Chaines de Kairouan
Unilatère, 7 brins alternés,
82 croisements, Nbre de noeuds ?



$$\begin{array}{rcl} P_v & & \\ 12 & 8 & 5(8) \quad 4(2) \quad 3(32) = 164 \\ P & & \\ 1 & 1 & 8 \quad 2 \quad 32 = 44 \end{array}$$

$$\begin{array}{rcl} V_v & & \\ 8(4) & 6 & 4(23) \quad 3(10) \quad 2(2) = 164 \\ V & & \\ 4 & 1 & 23 \quad 10 \quad 2 = 40 \end{array}$$

$$\Sigma P = \Sigma V = 2 \Sigma c$$

$$164 = 164 = 2(82)$$

$$P + V - 2 = C$$

$$44 + 40 - 2 = 82 \text{ c}$$

