

# PhuTari 3-Cell - Hard

1100676 1056417604968 2602680 1118103370 97 368726460  
169653 455037803 4958 5883 1924868 388 11 2 37 41  
430606

$$2 = 2$$

$$11 = 11$$

$$37 = 37$$

$$41 = 41$$

$$97 = 97$$

$$388 = 97 \times 2 \times 2$$

$$4958 = 67 \times 37 \times 2$$

$$5883 = 53 \times 37 \times 3$$

$$169653 = 97 \times 53 \times 11 \times 3$$

$$430606 = 37 \times 23 \times 23 \times 11 \times 2$$

$$1100676 = 67 \times 37 \times 37 \times 3 \times 2 \times 2$$

$$1924868 = 97 \times 41 \times 11 \times 11 \times 2 \times 2$$

$$2602680 = 41 \times 23 \times 23 \times 5 \times 3 \times 2 \times 2 \times 2$$

$$368726460 = 67 \times 67 \times 37 \times 37 \times 5 \times 3 \times 2 \times 2$$

$$455037803 = 67 \times 41 \times 37 \times 37 \times 11 \times 11$$

$$1118103370 = 67 \times 53 \times 37 \times 37 \times 23 \times 5 \times 2$$

$$1056417604968 = 97 \times 97 \times 41 \times 41 \times 23 \times 11 \times 11 \times 3 \times 2 \times 2 \times 2$$

Puzzle ID: YQ2C85X5