

PhuTari 3-Cell - Hard

76 4589599538 371429288822 11640114648083 841 336609206
1015493 120466 5244123401644 2914 215152276
2784844371527762 97 291679

$$76 = 19 \times 2 \times 2$$

$$97 = 97$$

$$841 = 29 \times 29$$

$$2914 = 47 \times 31 \times 2$$

$$120466 = 67 \times 31 \times 29 \times 2$$

$$291679 = 97 \times 97 \times 31$$

$$1015493 = 97 \times 29 \times 19 \times 19$$

$$215152276 = 67 \times 47 \times 31 \times 29 \times 19 \times 2 \times 2$$

$$336609206 = 97 \times 67 \times 47 \times 29 \times 19 \times 2$$

$$4589599538 = 47 \times 47 \times 47 \times 31 \times 31 \times 23 \times 2$$

$$371429288822 = 97 \times 97 \times 47 \times 31 \times 31 \times 23 \times 19 \times 2$$

$$5244123401644 = 97 \times 67 \times 67 \times 47 \times 47 \times 47 \times 29 \times 2 \times 2$$

$$11640114648083 = 97 \times 97 \times 67 \times 47 \times 31 \times 29 \times 23 \times 19$$

$$2784844371527762 = 97 \times 97 \times 67 \times 67 \times 67 \times 47 \times 29 \times 19 \times 19 \times 2$$

Puzzle ID: A5M36D2K