

# PhuTAri 3-Cell - Medium

318719 54626524286 1782178 129214 23 1978 197158622

30258283 43 265368307871 10879 1562 3551 71

$$23 = 23$$

$$43 = 43$$

$$71 = 71$$

$$1562 = 71 \times 11 \times 2$$

$$1978 = 43 \times 23 \times 2$$

$$3551 = 67 \times 53$$

$$10879 = 43 \times 23 \times 11$$

$$129214 = 53 \times 53 \times 23 \times 2$$

$$318719 = 71 \times 67 \times 67$$

$$1782178 = 53 \times 43 \times 23 \times 17 \times 2$$

$$30258283 = 71 \times 53 \times 43 \times 17 \times 11$$

$$197158622 = 71 \times 67 \times 53 \times 23 \times 17 \times 2$$

$$54626524286 = 71 \times 71 \times 71 \times 67 \times 67 \times 17 \times 2$$

$$265368307871 = 71 \times 67 \times 67 \times 67 \times 43 \times 17 \times 17$$

Puzzle ID: 56D9V8ML