

PhuTari 2-Cell - Hard

214112606414299 1851041 33511 3362347 4757 71 29 2531863

1464415917371 19 23 47771 1918031 39061

$$19 = 19$$

$$23 = 23$$

$$29 = 29$$

$$71 = 71$$

$$4757 = 71 \times 67$$

$$33511 = 47 \times 31 \times 23$$

$$39061 = 67 \times 53 \times 11$$

$$47771 = 67 \times 31 \times 23$$

$$1851041 = 71 \times 31 \times 29 \times 29$$

$$1918031 = 59 \times 59 \times 29 \times 19$$

$$2531863 = 67 \times 53 \times 31 \times 23$$

$$3362347 = 71 \times 71 \times 29 \times 23$$

$$1464415917371 = 71 \times 59 \times 53 \times 31 \times 29 \times 29 \times 23 \times 11$$

$$214112606414299 = 67 \times 67 \times 59 \times 53 \times 47 \times 31 \times 29 \times 19 \times 19$$

Puzzle ID: 654FVY3G