

# PhuTAri 2-Cell - Hard

9485959351136786419 7915677547 131387 31 31435519 19 73

3552549754858577 901 38255269094568229

$$19 = 19$$

$$31 = 31$$

$$73 = 73$$

$$901 = 53 \times 17$$

$$131387 = 67 \times 53 \times 37$$

$$31435519 = 53 \times 53 \times 31 \times 19 \times 19$$

$$7915677547 = 83 \times 73 \times 67 \times 37 \times 31 \times 17$$

$$3552549754858577 = 73 \times 67 \times 67 \times 53 \times 47 \times 37 \times 37 \times 17 \times 17 \times 11$$

$$38255269094568229 = 83 \times 73 \times 53 \times 53 \times 31 \times 31 \times 31 \times 19 \times 19 \times 19 \times 11$$

$$9485959351136786419 = 73 \times 73 \times 67 \times 67 \times 53 \times 47 \times 37 \times 37 \times 31 \times 31 \times 11 \times 11$$

Puzzle ID: 8EN37PN9