

# PhuTAri 2-Cell - Hard

702724425936923 41878001 57911706281 43 59066493036459259

2677962052051 12259 19 20744739465327449

$$19 = 19$$

$$43 = 43$$

$$12259 = 41 \times 23 \times 13$$

$$41878001 = 71 \times 43 \times 43 \times 29 \times 11$$

$$57911706281 = 89 \times 89 \times 43 \times 41 \times 29 \times 13 \times 11$$

$$2677962052051 = 89 \times 71 \times 43 \times 41 \times 41 \times 41 \times 13 \times 11$$

$$702724425936923 = 89 \times 89 \times 89 \times 61 \times 43 \times 41 \times 31 \times 23 \times 13$$

$$20744739465327449 = 71 \times 61 \times 43 \times 41 \times 41 \times 29 \times 29 \times 29 \times 19 \times 13 \times 11$$

$$59066493036459259 = 71 \times 61 \times 61 \times 43 \times 31 \times 29 \times 29 \times 29 \times 23 \times 23 \times 13$$

Puzzle ID: AX89VT58