

PhuTAri 2-Cell - Medium

882079 169672306045 632414958895 979 793883 17 74710427

2747 17 23401037

$$17 = 17$$

$$17 = 17$$

$$979 = 89 \times 11$$

$$2747 = 67 \times 41$$

$$793883 = 67 \times 41 \times 17 \times 17$$

$$882079 = 89 \times 53 \times 17 \times 11$$

$$23401037 = 89 \times 53 \times 41 \times 11 \times 11$$

$$74710427 = 89 \times 67 \times 67 \times 17 \times 11$$

$$169672306045 = 89 \times 73 \times 53 \times 31 \times 17 \times 17 \times 11 \times 5$$

$$632414958895 = 89 \times 73 \times 53 \times 41 \times 31 \times 17 \times 17 \times 5$$

Puzzle ID: 55KUA4H9