

# PhuTAri 2-Cell - Easy

2982107 913 1244309 2149261 1891

$$913 = 83 \times 11$$

$$1891 = 61 \times 31$$

$$1244309 = 89 \times 41 \times 31 \times 11$$

$$2149261 = 89 \times 41 \times 31 \times 19$$

$$2982107 = 83 \times 61 \times 31 \times 19$$

Puzzle ID: 3C95T5HY