

# PhuTAri 3-Cell - Easy

6887 583358 4462 71 2231 31 94090 792005 15035

$$31 = 31$$

$$71 = 71$$

$$2231 = 97 \times 23$$

$$4462 = 97 \times 23 \times 2$$

$$6887 = 97 \times 71$$

$$15035 = 97 \times 31 \times 5$$

$$94090 = 97 \times 97 \times 5 \times 2$$

$$583358 = 97 \times 97 \times 31 \times 2$$

$$792005 = 97 \times 71 \times 23 \times 5$$

Puzzle ID: T3B8Y68D