

# PhuTAri 3-Cell - Easy

274999 2419 53 7473 33999753 3953 79 41 3599 529923073

38340147

$$41 = 41$$

$$53 = 53$$

$$79 = 79$$

$$2419 = 59 \times 41$$

$$3599 = 61 \times 59$$

$$3953 = 67 \times 59$$

$$7473 = 53 \times 47 \times 3$$

$$274999 = 79 \times 59 \times 59$$

$$33999753 = 67 \times 61 \times 59 \times 47 \times 3$$

$$38340147 = 67 \times 61 \times 59 \times 53 \times 3$$

$$529923073 = 79 \times 59 \times 59 \times 47 \times 41$$

Puzzle ID: L3X528QX