

PhuTAri 3-Cell - Medium

797449 2782588 41 19057 2435933 303319 675314 893 18818
97 39053318114 6887 18091150343678 1202773193877631 3127

$$41 = 41$$

$$97 = 97$$

$$893 = 47 \times 19$$

$$3127 = 59 \times 53$$

$$6887 = 97 \times 71$$

$$18818 = 97 \times 97 \times 2$$

$$19057 = 59 \times 19 \times 17$$

$$303319 = 97 \times 59 \times 53$$

$$675314 = 97 \times 59 \times 59 \times 2$$

$$797449 = 47 \times 47 \times 19 \times 19$$

$$2435933 = 59 \times 53 \times 41 \times 19$$

$$2782588 = 47 \times 41 \times 19 \times 19 \times 2 \times 2$$

$$39053318114 = 71 \times 59 \times 59 \times 47 \times 41 \times 41 \times 2$$

$$18091150343678 = 97 \times 71 \times 59 \times 41 \times 41 \times 41 \times 19 \times 17 \times 2$$

$$1202773193877631 = 97 \times 97 \times 59 \times 59 \times 59 \times 47 \times 41 \times 19 \times 17$$

Puzzle ID: WT6Q6E86