

PhuTAri 2-Cell - Medium

41419 83725585502 3913 214977802 7663 13115221 20538931

4187 43

$$43 = 43$$

$$3913 = 43 \times 13 \times 7$$

$$4187 = 79 \times 53$$

$$7663 = 97 \times 79$$

$$41419 = 97 \times 61 \times 7$$

$$13115221 = 53 \times 53 \times 29 \times 23 \times 7$$

$$20538931 = 83 \times 53 \times 29 \times 23 \times 7$$

$$214977802 = 97 \times 83 \times 79 \times 13 \times 13 \times 2$$

$$83725585502 = 97 \times 83 \times 83 \times 79 \times 61 \times 13 \times 2$$

Puzzle ID: N2738QDY