

PhuTAri 2-Cell - Hard

102601 155913227 13326583216204175 67 130611073 83 235

23041086318875 3921497875 5 83

$$5 = 5$$

$$67 = 67$$

$$83 = 83$$

$$83 = 83$$

$$235 = 47 \times 5$$

$$102601 = 59 \times 47 \times 37$$

$$130611073 = 67 \times 59 \times 47 \times 37 \times 19$$

$$155913227 = 53 \times 43 \times 43 \times 43 \times 37$$

$$3921497875 = 47 \times 43 \times 43 \times 19 \times 19 \times 5 \times 5 \times 5$$

$$23041086318875 = 83 \times 83 \times 83 \times 47 \times 19 \times 19 \times 19 \times 5 \times 5 \times 5$$

$$13326583216204175 = 83 \times 67 \times 67 \times 53 \times 47 \times 43 \times 37 \times 19 \times 19 \times 5 \times 5$$

Puzzle ID: 53TYM9C3