

# PhuTari 3-Cell - Hard

114818379555230 485 135680301146 97 403 90365 5 87079  
143 53 32707071661764557915 47 20 719147156254085 195358  
273657568751879650

$$5 = 5$$

$$20 = 5 \times 2 \times 2$$

$$47 = 47$$

$$53 = 53$$

$$97 = 97$$

$$143 = 13 \times 11$$

$$403 = 31 \times 13$$

$$485 = 97 \times 5$$

$$87079 = 53 \times 53 \times 31$$

$$90365 = 53 \times 31 \times 11 \times 5$$

$$195358 = 97 \times 53 \times 19 \times 2$$

$$135680301146 = 53 \times 53 \times 47 \times 47 \times 29 \times 29 \times 13 \times 2$$

$$114818379555230 = 97 \times 97 \times 97 \times 53 \times 31 \times 31 \times 19 \times 13 \times 5 \times 2$$

$$719147156254085 = 97 \times 53 \times 53 \times 47 \times 31 \times 31 \times 31 \times 29 \times 13 \times 5$$

$$273657568751879650 = 97 \times 97 \times 53 \times 53 \times 47 \times 31 \times 29 \times 29 \times 13 \times 13 \times 5 \times 5 \times 2$$

$$32707071661764557915 = 97 \times 97 \times 97 \times 53 \times 53 \times 53 \times 47 \times 29 \times 19 \times 13 \times 13 \times 11 \times 5$$

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