

PhuTAri 2-Cell - Medium

15936520942010 355556701 97 427118 1315301 1295521

14079690143 17755 871

$$97 = 97$$

$$871 = 67 \times 13$$

$$17755 = 67 \times 53 \times 5$$

$$427118 = 83 \times 83 \times 31 \times 2$$

$$1295521 = 79 \times 31 \times 23 \times 23$$

$$1315301 = 83 \times 53 \times 23 \times 13$$

$$355556701 = 97 \times 97 \times 53 \times 31 \times 23$$

$$14079690143 = 83 \times 67 \times 67 \times 53 \times 31 \times 23$$

$$15936520942010 = 97 \times 97 \times 97 \times 79 \times 31 \times 31 \times 23 \times 5 \times 2$$

Puzzle ID: PY4332XR