



Present the figure as a product of prime numbers:

$$714 = ?$$

Result

-

$$714 = 2 \cdot 3 \cdot 7 \cdot 17$$

Solution

-

$$\begin{array}{r|l} 714 & 2 \\ 357 & 3 \\ 119 & 7 \\ 17 & 17 \\ 1 & \end{array}$$

SHOW TUTORIAL

GENERATE NEXT!

