

What number sentence is another way to represent the missing number in the equation $36 + 4 = \square$?

A $\square \times 4 = 36$

B $36 \times 4 = \square$

C

C $36 + 4 = \square$

D

D $\square + 4 = 36$

Sue is going to cover her kitchen floor with tiles that are each 1 square foot.

The floor is in the shape of a rectangle that is 6 feet wide and 8 feet long.

How many tiles are needed to cover the floor?

$\square \square = 1$ square foot

0A BR D>

N

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