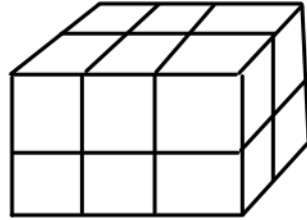


Multiplying Three Factors and Missing Factors

How many blocks were used to build this figure?



Multiply \_\_\_\_\_ numbers at a time.

$$4 \times 12 \times 5 = a$$

Note - Numbers multiplied together are called \_\_\_\_\_

Then multiply the \_\_\_\_\_ number/factor.

$$4 \times 12 \times 5 = a$$

Common Struggles - Choosing a two-digit number as your last factor to multiply.

$$4 \times 12 \times 5 = a$$

Keep it \_\_\_\_\_.

Missing Factors -

$$w \times 3 = 18$$

1) Think, "What times this \_\_\_\_\_ would equal the final answer?"

$$6 \times 5 = 3 \times y$$

2) \_\_\_\_\_ by the number your given.

$$w \times 3 = 18$$

$$g \times 5 = 30$$

3) If you know division, divide the \_\_\_\_\_ numbers.

4) If a \_\_\_\_\_ is by a number, you would \_\_\_\_\_ them!!

$$3n = 24$$