

Multiplication

Action - PUT TOGETHER EQUAL SETS

Jeff has 4 bags. Each bag has 5 toys. How many total toys does Jeff have?

Step 1

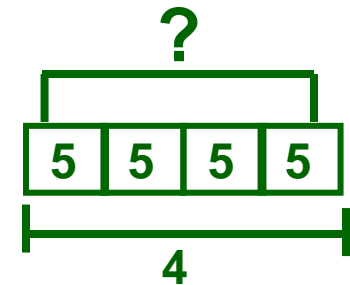
Total toys

Step 2

Who?
Jeff

What?
Bags of
toys

How Many?



Step 3

$$\begin{array}{r} 5 \\ 5 \\ 5 \\ + 5 \\ \hline 20 \end{array}$$

OR

$$\begin{array}{r} 4 \\ \times 5 \\ \hline 20 \end{array}$$

Step 4

Added 5 four times. Sum = 20.

OR

Found product of 4 and 5.

Multiplication

Action - PUT TOGETHER EQUAL SETS

Aaron exercises every day of the week. If he does 25 jumping jacks each day, how many jumping jacks will he do in 1 week?

Step 1

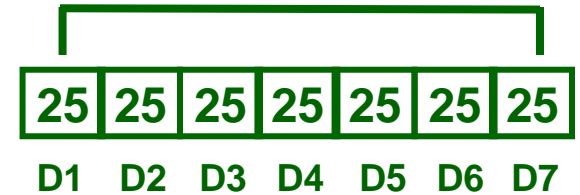
Jumping jacks
in one week

Step 2

Who?
Aaron

What?
JJ

How Many?
?



Step 3

$$\begin{array}{r} \textcircled{3} \\ 25 \\ \times 7 \\ \hline 175 \end{array}$$

Step 4

I multiplied 25 and 7. Product = 175.

Multiplication

Action - PUT TOGETHER EQUAL SETS

Mrs. Lee has 12 boxes of crayons. Each box has 16 crayons. How many crayons does Mrs. Lee have?

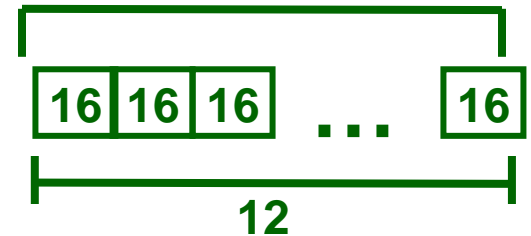
Step 1

**Crayons Mrs.
Lee has**

Step 2

Who? What?
Mrs. Lee crayons

How Many?
?



Step 3

$$\begin{array}{r} \textcircled{1} \\ 16 \\ \times 12 \\ \hline 32 \\ + 160 \\ \hline 192 \end{array}$$

Step 4

I multiplied 16 and 12.
Product = 192.