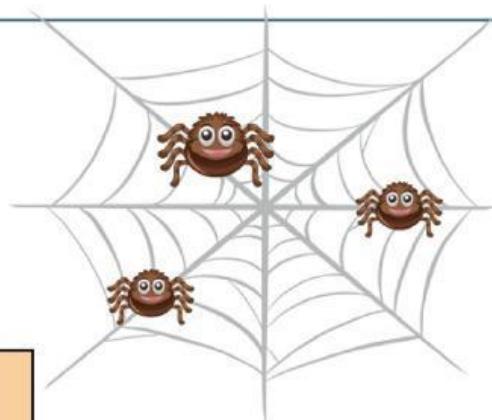
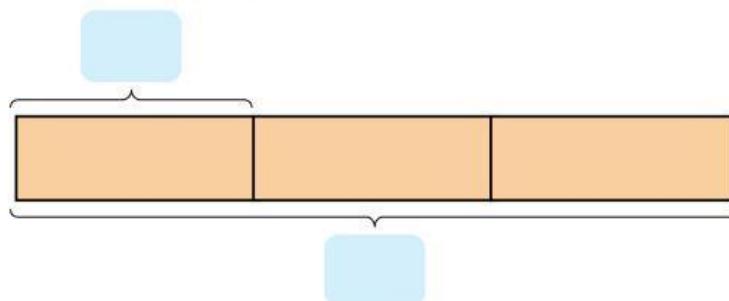




## At Home

1. There are 3 spiders.  
Each spider has 8 legs.  
How many legs are there in all?

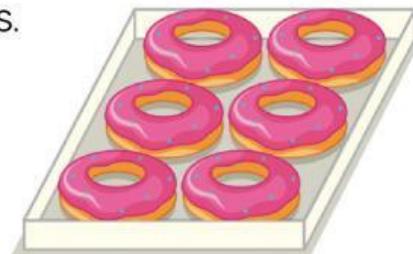
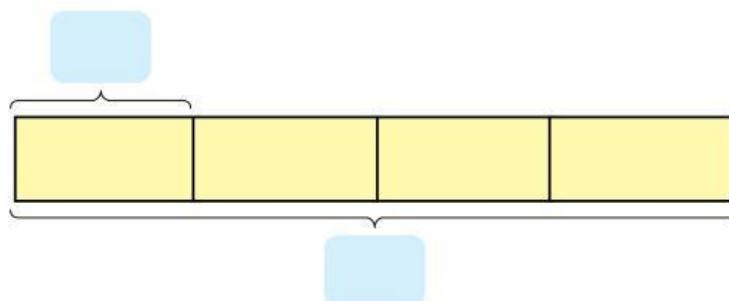


There are  groups of .

$$\quad + \quad + \quad = \quad$$

There are  legs in all.

2. A bakery sells donuts in boxes of 6 donuts.  
How many donuts are in 4 such boxes?

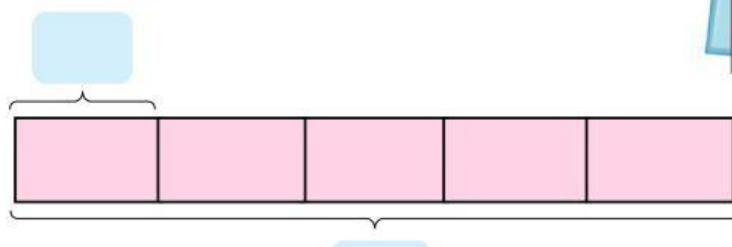


There are  groups of .

$$\quad + \quad + \quad + \quad = \quad$$

There are  donuts in 4 boxes.

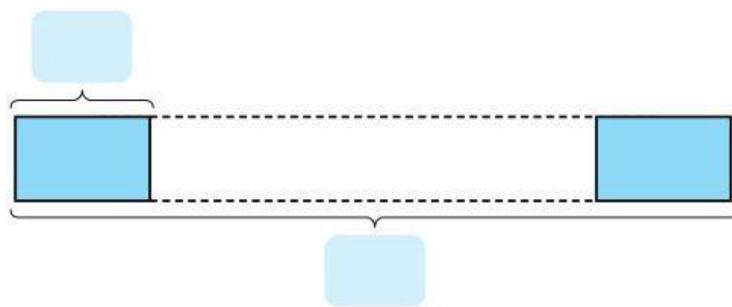
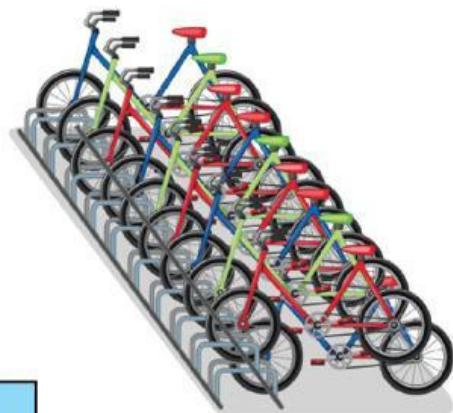
3. There are 5 shirts.  
Each shirt has 7 buttons.  
How many buttons are there in all?



$$\begin{array}{c} \text{sevens} = \\ \times = \end{array}$$

There are  buttons in all.

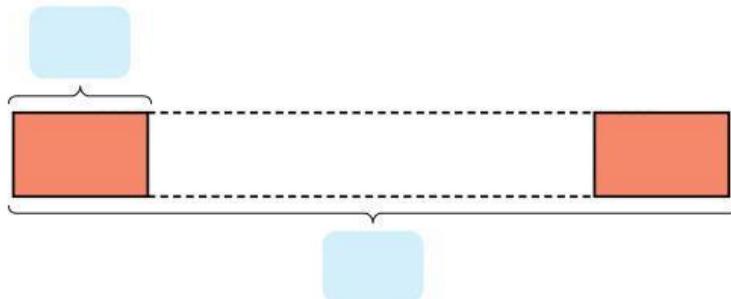
4. There are 10 bicycles at a rack.  
Each bicycle has 2 wheels.  
How many wheels are there in total?



$$\begin{array}{c} \text{twos} = \\ \times = \end{array}$$

There are  wheels in total.

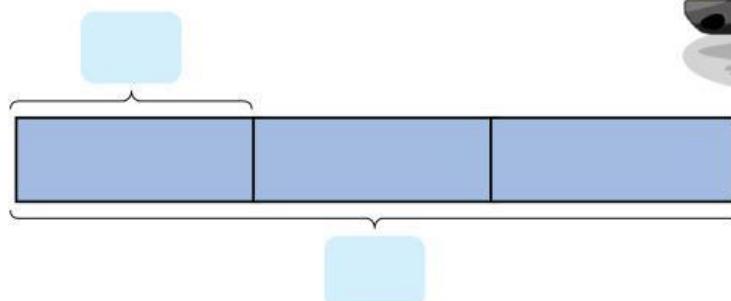
5. Mr. Hopkins bakes a tray of 8 cookies. Each cookie has 6 chocolate chips. How many chocolate chips did he use in baking the cookies?



$$\begin{array}{c} \boxed{\phantom{0}} \\ \times \quad \quad = \quad \boxed{\phantom{0}} \\ \text{sixes} = \quad \boxed{\phantom{0}} \end{array}$$

He used  $\boxed{\phantom{0}}$  chocolate chips.

6. 3 mini buses are used to take students to a sports carnival. Each bus has 10 seats. How many seats are there in total?



$$\begin{array}{c} \boxed{\phantom{0}} \\ \times \quad \quad = \quad \boxed{\phantom{0}} \\ \text{tens} = \quad \boxed{\phantom{0}} \end{array}$$

There are  $\boxed{\phantom{0}}$  seats in total.