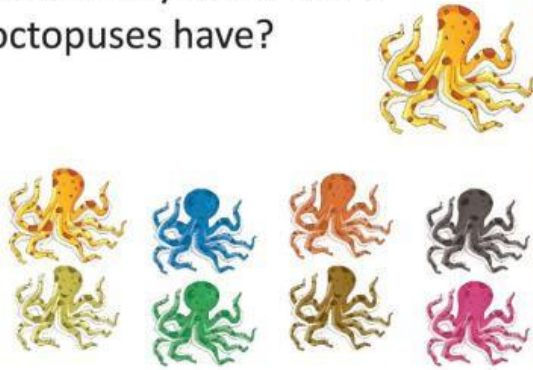


Multiplication with Word Problems

Read, write and learn. One has been done for you :

If an octopus has 8 arms.
How many arms will 8 octopuses have?



$$\begin{array}{ccccc} (8) & \times & (8) & = & (64) \\ \text{octopuses} & & \text{arms} & & \text{total arms} \end{array}$$

If each hen has 4 eggs and total number of hens are 6.
How many eggs will 6 hens have?



$$\begin{array}{ccccc} \bigcirc & \times & \bigcirc & = & \bigcirc \\ \text{hens} & & \text{eggs} & & \text{total eggs} \end{array}$$

There are 3 puppies, each one is playing with 7 balls.
How many balls are together?



$$\begin{array}{ccccc} \bigcirc & \times & \bigcirc & = & \bigcirc \\ \text{puppies} & & \text{balls} & & \text{total balls} \end{array}$$

There are 10 cherries on each ice-cream cup.

Find the total numbers of cherries on 4 ice-cream cups.



$$\begin{array}{ccccc} \bigcirc & \times & \bigcirc & = & \bigcirc \\ \text{cherries} & & \text{ice-cream cup} & & \text{total cherries} \end{array}$$



If a sack has 5 gold coins.

How many coins will be there in 9 sacks?



$$\bigcirc \times \bigcirc = \bigcirc$$

coins sacks total coins

There are 1 dog and 1 cat.

How many legs can you see?



$$\bigcirc \times \bigcirc = \bigcirc$$

dog+cat legs total legs

If 1 butterfly has 2 wings.

How many wings 5 butterflies have?

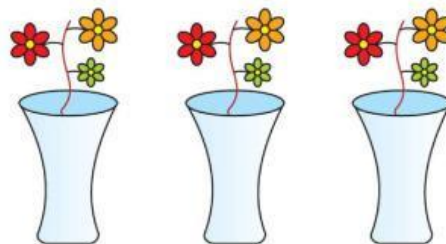


$$\bigcirc \times \bigcirc = \bigcirc$$

butterflies wings total wings

If 1 flower pot has 3

flowers. How many flowers will be there in 3 flower pot?



$$\bigcirc \times \bigcirc = \bigcirc$$

flower pot flowers total flowers

