



# Grade 1

## Multiplication Word Problems

For the answer key, go to:  
[blog.sparkedu.com](http://blog.sparkedu.com)



- 1 Abby has 3 broomsticks. Each broomstick has 2 purple ribbons tied to it. How many purple ribbons does Abby have in total?

$$\boxed{\phantom{000}} \times \boxed{\phantom{000}} = \boxed{\phantom{000}}$$

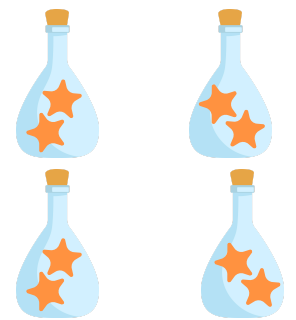
There are \_\_\_\_\_ purple ribbons in total.



- 2 Abby made 4 potions. Each potion is in a jar, and each jar has 2 orange stars on it. How many stars are there on all the potion jars?

$$\boxed{\phantom{000}} \times \boxed{\phantom{000}} = \boxed{\phantom{000}}$$

There are \_\_\_\_\_ orange stars in total.



- 3 A pair of monsters is walking in the park. Each monster has 6 legs. How many legs do they have in total?

$$\boxed{\phantom{000}} \times \boxed{\phantom{000}} = \boxed{\phantom{000}}$$

They have \_\_\_\_\_ legs in total.



- 4 There are 4 pumpkin patches in the field. Each pumpkin patch has 3 pumpkins. How many pumpkins are there in all?

$$\boxed{\phantom{000}} \times \boxed{\phantom{000}} = \boxed{\phantom{000}}$$

They have \_\_\_\_\_ pumpkins in total.

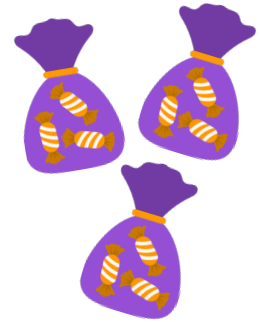




- 5 Abby, Benny and Casey go trick-or-treating. Each of them has 3 bags of candy. How many bags of candy do they have together?

$$\boxed{\phantom{000}} \times \boxed{\phantom{000}} = \boxed{\phantom{000}}$$

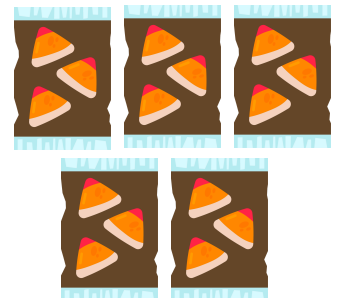
They have \_\_\_\_\_ bags of candy together.



- 6 Benny has 5 packets of candy corn. Each packet has 2 pieces of candy corn. How many pieces of candy corn does Benny have in total?

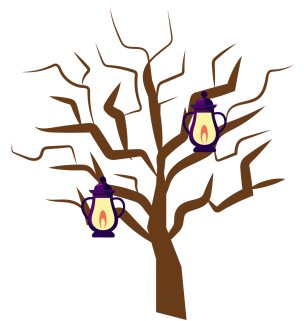
$$\boxed{\phantom{000}} \times \boxed{\phantom{000}} = \boxed{\phantom{000}}$$

Benny has \_\_\_\_\_ pieces of candy corn in total.



- 7 There are 10 spooky trees in the forest. Each tree has 2 glowing lanterns. How many glowing lanterns are there altogether?

Benny has \_\_\_\_\_ glowing lanterns altogether.



- 8 The witch has 4 bubbling cauldrons. Each cauldron has 3 legs. How many cauldron legs are there in total?

There are \_\_\_\_\_ cauldron legs in total.



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