

The Cautious Caterpillar

Multiplication and Division Challenge Cards

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The Cautious Caterpillar Multiplication and Division



- 1 Cody and the bee have 5 sips of nectar each.
How many sips is that altogether?



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- 2 The grasshopper jumps over 2 sunflowers. He then jumps over 2 more.

How many sunflowers does the grasshopper jump over altogether?



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- 3 There are 10 spots on the ladybird's back. These are shared equally on each of her two wings.

How many spots are on each of the ladybird's wings?

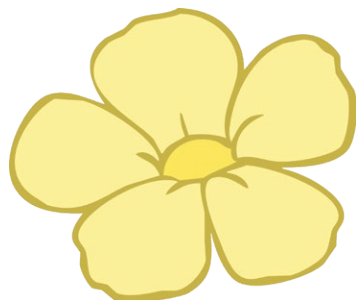


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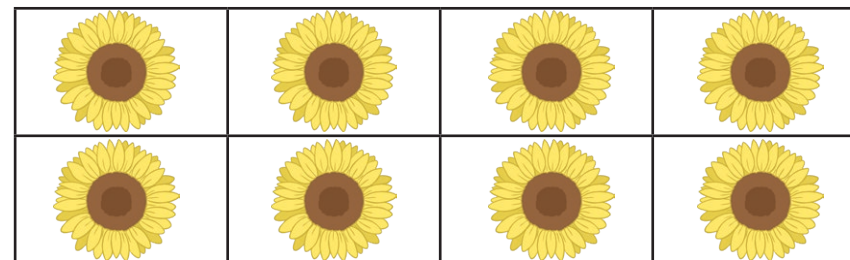


- 4 2 flowers lose an equal number of petals.
8 petals have fallen to the ground.

How many petals did each flower lose?



- 5 Sunflowers are planted in rows like this.

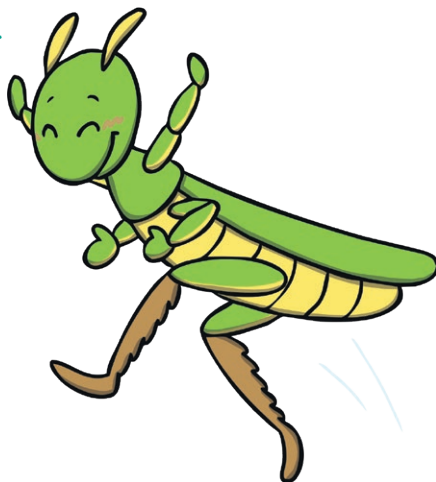


- a) How many sunflowers are there altogether?
b) Can you write two multiplication calculations that show this?



- 6 A grasshopper has 6 legs.

How many legs would
5 grasshoppers have
in total?



- 7 There are 14 stones near the stream.
A frog hops on half of them.

How many stones does
the frog hop on?



- 8 There are some leaves on the ground.
Each leaf has 2 nibbles in it.

If there are 16 nibbles, how many leaves are on the ground?



- 9 The ladybird goes on holiday and flies 5 miles a day.

How many miles does she fly in a week?



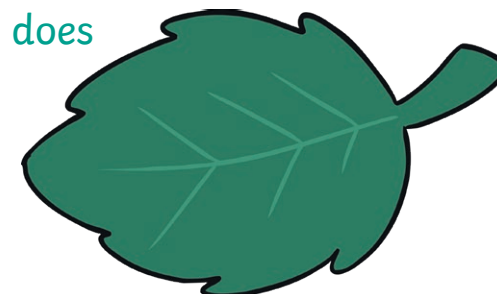
- 10 There are 10 sunflowers planted in each row.

How many sunflowers will be in 5 rows in total?



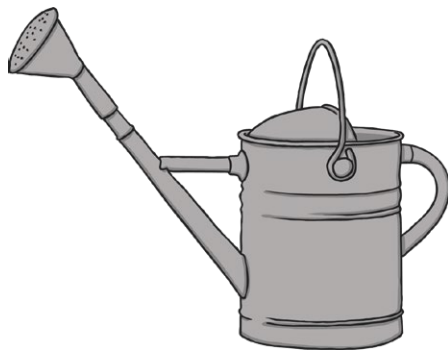
- 11 Cody eats 25 leaves. It takes her 5 days.
She eats an equal amount of leaves each day.

How many leaves does she eat each day?



- 12** It takes 45 litres of water to water the plants in the garden. The watering can will hold 5 litres of water.

How many full watering cans would be needed?



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| <p>1 10 sips</p> <p>2 4 sunflowers</p> <p>3 5 spots</p> <p>4 4 petals</p> <hr/> <p>5 a) 8 sunflowers
b) $4 \times 2 = 8$ $2 \times 4 = 8$</p> <p>6 30 legs</p> <p>7 7 stones</p> <p>8 8 leaves</p> | <p>★</p> <hr/> <p>9 35 miles</p> <p>10 50 sunflowers</p> <p>11 5 leaves</p> <p>12 9 watering cans</p> <p>★★★</p> |
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