

## Arithmetic

1. Write 17 in words.

2.  $16 - 7$

3. One less than 15

4.  $12 = 4 + ?$

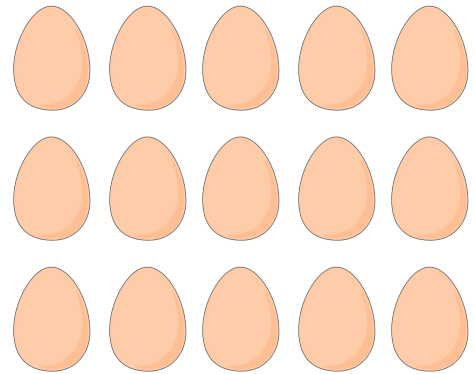


## Practice: Grouping

5. Group the eggs.

Amir has 15 eggs.

How many groups of 5 eggs can he make?

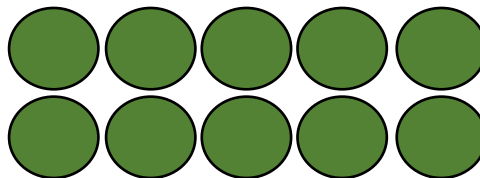


6. Group the counters.

Dell has 10 counters.

How many groups of 2 can Dell make?

How many groups of ten can Dell make?



7. Group the trees.

How many groups of 3 can you make?

How many groups of nine can you make?



You might want to talk to an adult



Use resources to help you



Spot the mistake

8. Complete the sentences.

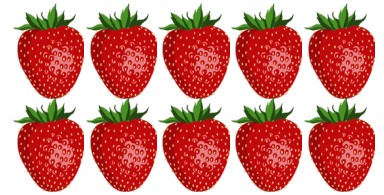
The doughnuts are in groups of .

There are  groups of doughnuts.

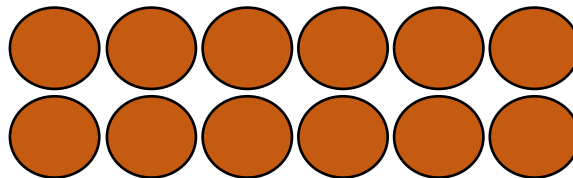
There are  doughnuts altogether.



9. Explain how to group items grouping.



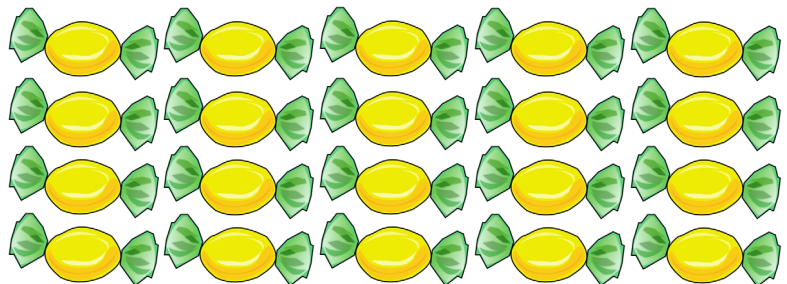
10. Harri says he can make three groups of three from his counters.



Is Harri right?

11. Alice has a total of 20 sweets.

How many different equal groups could she make from her 20 sweets?



## Answers

Q no.	Question	Answer
1	Write 17 in words.	Seventeen
2	$16 - 7$	9
3	One less than 15	14
4	$12 = 4 + ?$	8
5	Group the eggs.	3
6	Group the counters.	5, 1
7	Group the trees.	6, 2
8	Complete the sentences.	5, 3, 15
9	Explain how to group items grouping.	Grouping is when items are grouped into numbers of items. For example - 10 grouped into twos would mean putting the ten items into pairs and counting the pairs.
10	Is Harri right?	Harri is not right. He can make four groups of three from his counters (or three groups of four).
11	<p>Alice has a total of 20 sweets.</p> <p>How many different equal groups could she make from her 20 sweets.</p>	<p>1 group of 20</p> <p>2 groups of 10</p> <p>4 groups of 5</p> <p>5 groups of 4</p> <p>10 groups of 2</p> <p>20 groups of 1</p>