1 Complete the multiplication.

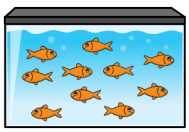
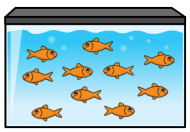
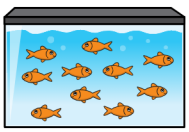


3 + 3 + 3 = 9

3	×	**3**	= 9

Accept any order.

2 Complete the multiplication.

10 + 10 + 10 = 30

3	×	**10**	= 30

Accept any order.

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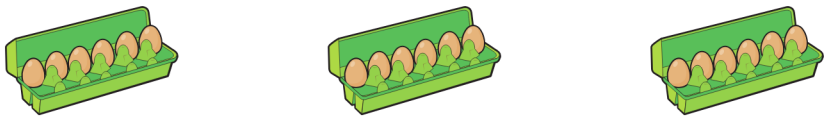
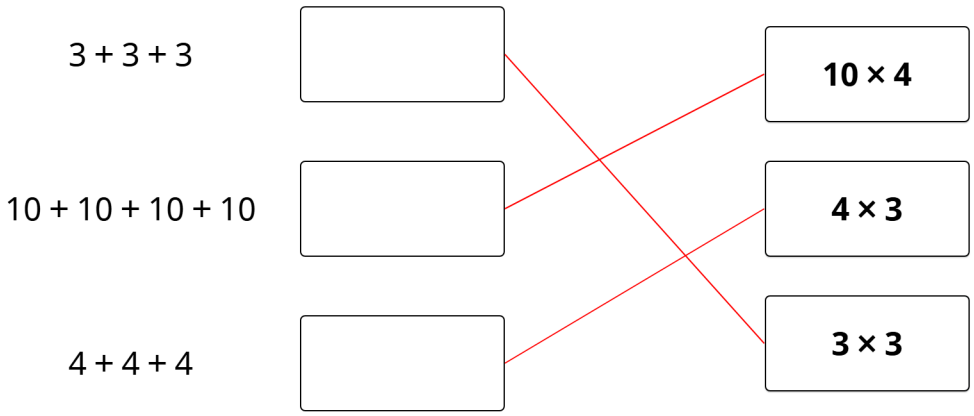
3 Complete the number sentences to match the picture.



6	+	**6**	+	**6**	= 18
		3	×	**6**	= 18

Accept any order.

4 Match the additions to the multiplications.



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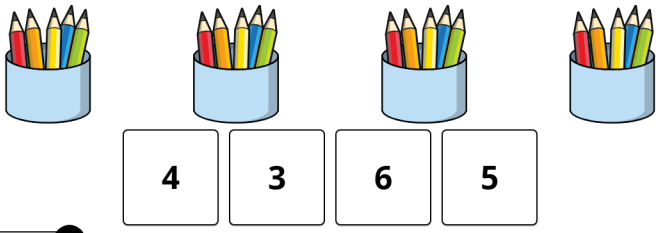
5 Use the cards to complete the sentences.



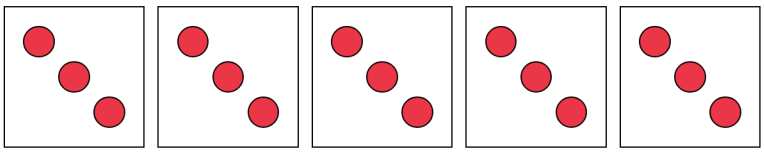
4 | 3 | 6 | 5

4 groups of 5 = 20

4 × 5 = 20

Factors in any order.

6 Complete the sentences.



3 + 3 + 3 + 3 + 3 = 15

5 lots of 3 = 15

5 × 3 = 15

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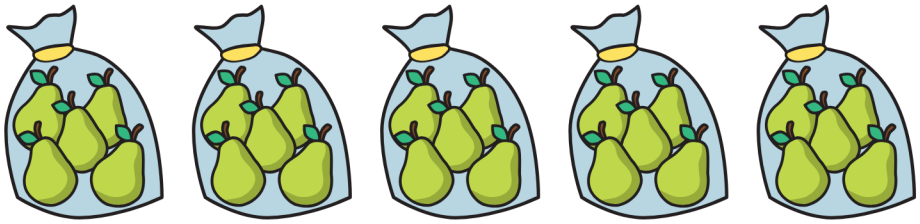
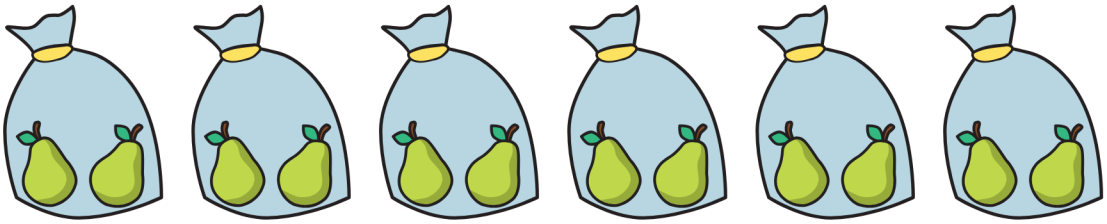
7 Complete the sentences.



5 lots of 5 = **25**

5 × 5 = **25**

8 Complete the sentences.

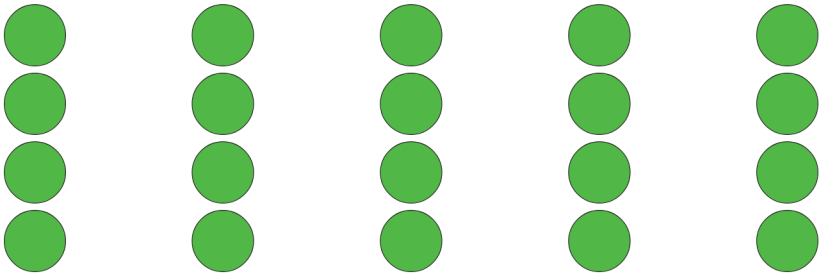


6 groups of 2 = **12**

6 × 2 = **12**

Quiz ID: 4d3f9693 - 093c - 4d0c - 8491 - 5c6bd5832c14

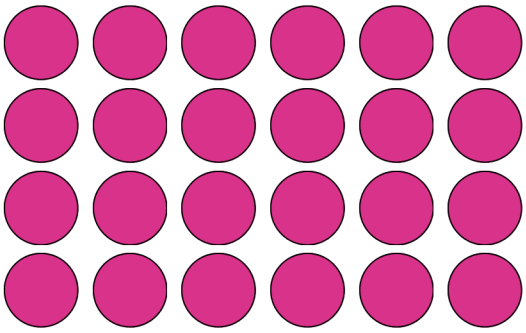
9 Complete the number sentence to match the array.



4	×	5	= 20

Factors in any order.

10 Write two different multiplications to match the array.



4	×	6
6		

6	×
4	

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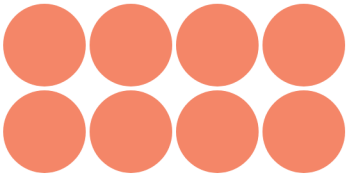
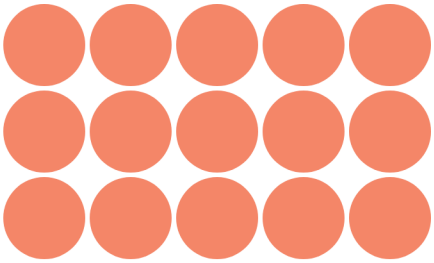
11 Draw an array to show 2 × 4



Array dimensions can be flipped (width and height the other way round).

12 Draw an array to show 5 × 3



Array dimensions can be flipped (width and height the other way round).

Quiz ID: 4d3f9693 - 093c - 4d0c - 8491 - 5c6bd5832c14