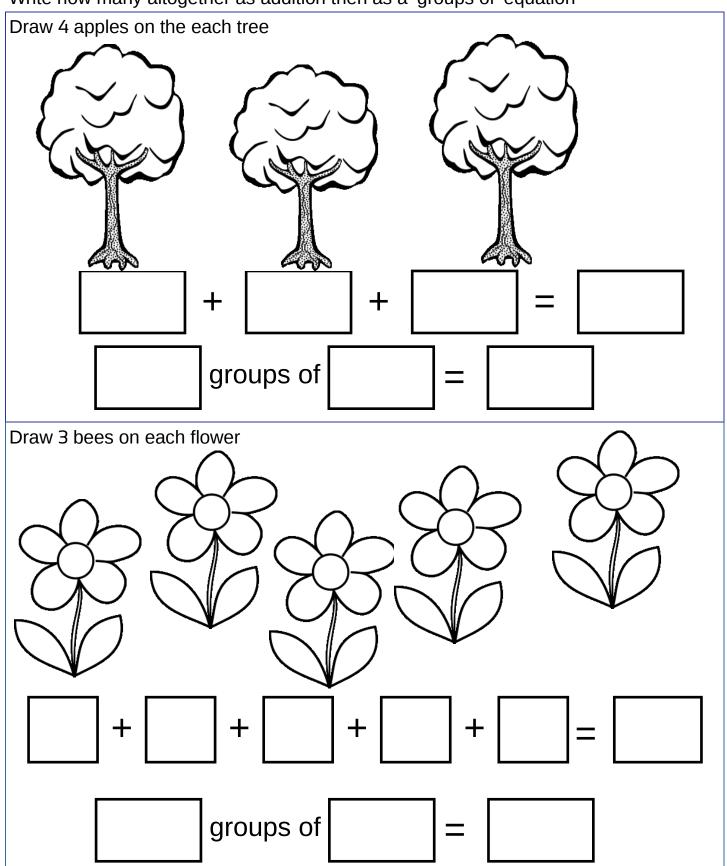


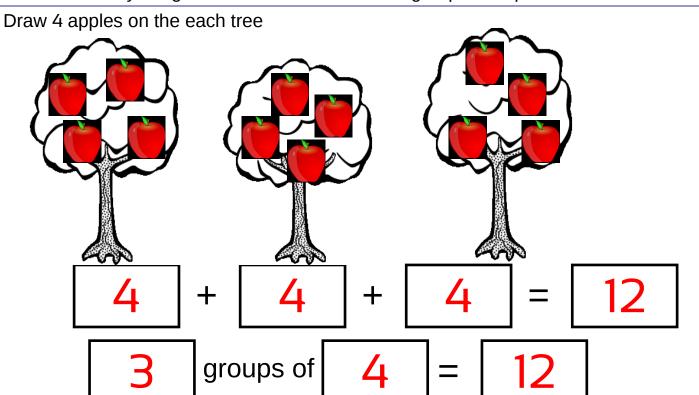
Write how many altogether as addition then as a 'groups of' equation

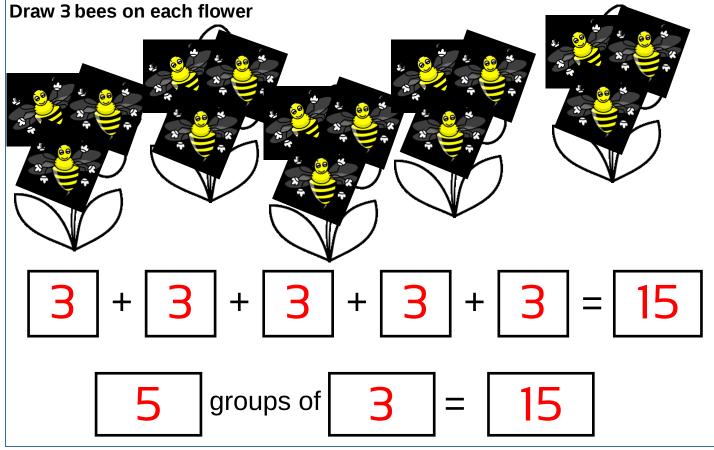






Write how many altogether as addition then as a 'groups of' equation







Complete the drawings then write as an addition then as a 'rows of' equation

There are 6 cabbages in each of 3 rows
rows of =

There are 2 rows of 8 children









	+			
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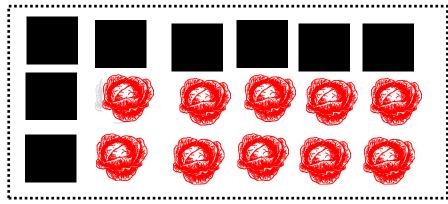
rows of		=	
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Complete the drawings then write as an addition then as a 'rows of' equation

There are 6 cabbages in each of 3 rows



There are 2 rows of 8 children

































2

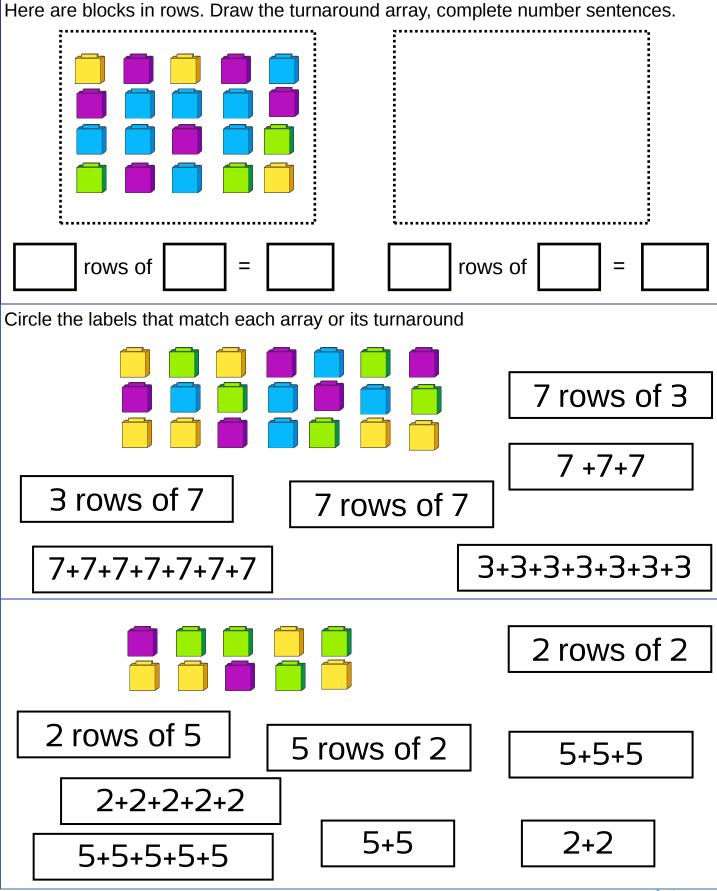
rows of

8

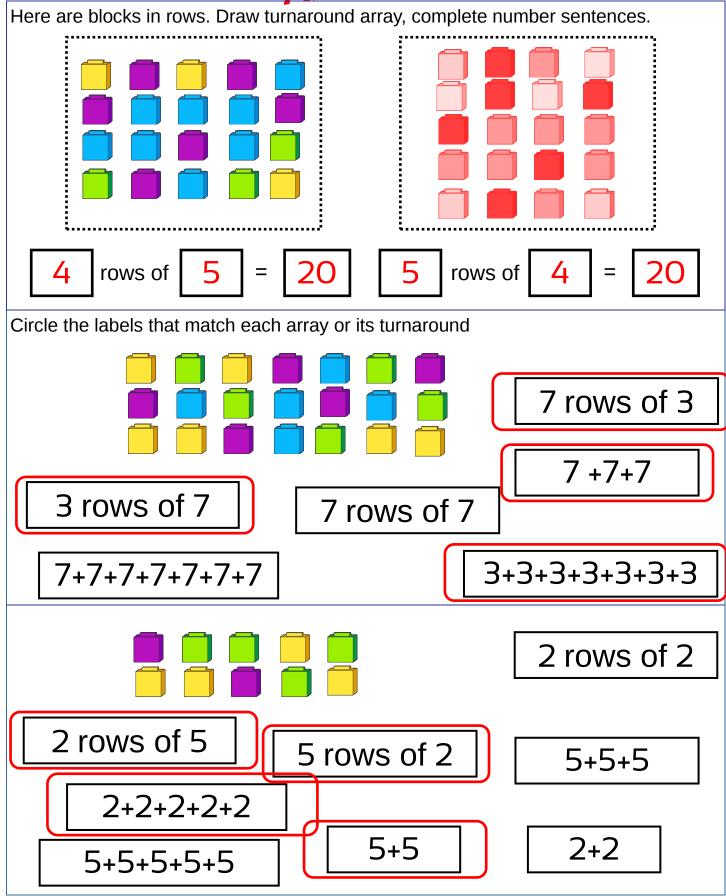
8 =

16



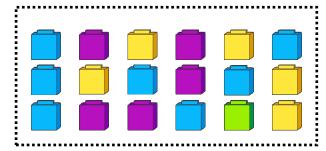




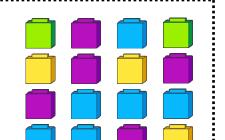


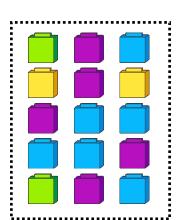


Draw lines to match the arrays with the number sentences



$$4 \times 4 = 16$$





$$6 \times 3 = 18$$

Circle the labels that match the array

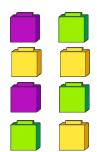


2 x 6

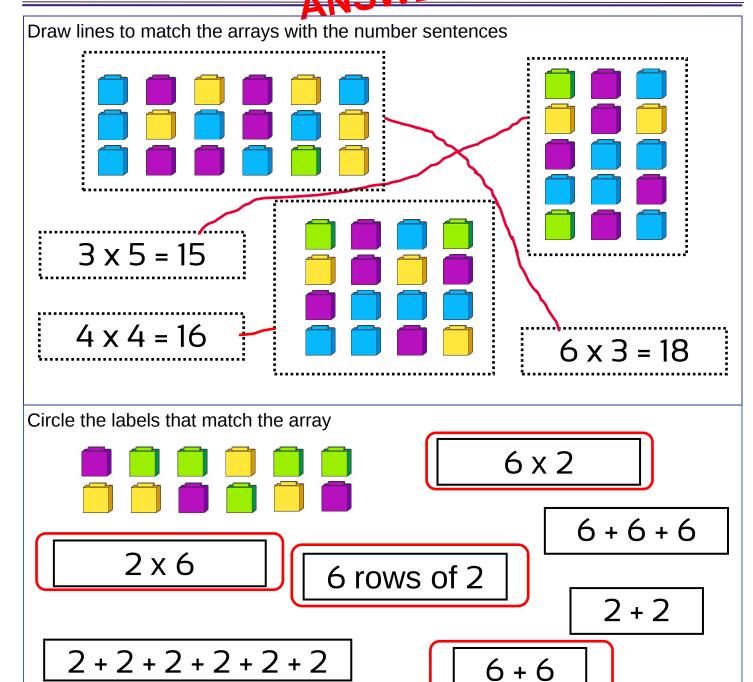
6 rows of 2

2 + 2

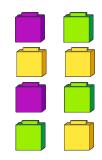
Write the multiplication number sentences to match this array or its turnaround







Write the multiplication number sentences to match this array or its turnaround



$$2 \times 4 = 8$$

$$4 \times 2 = 8$$