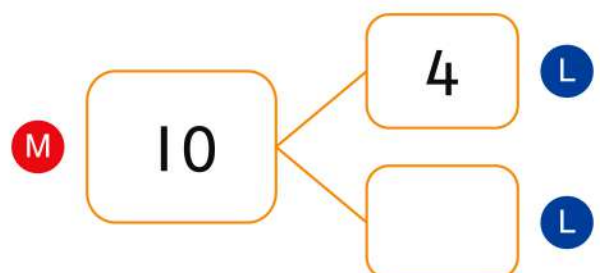
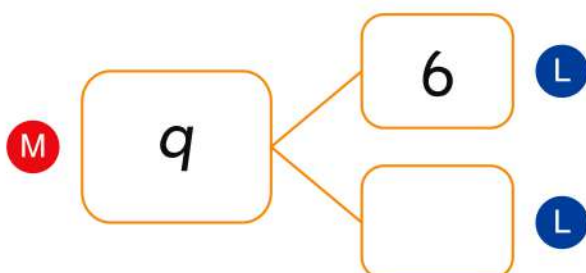
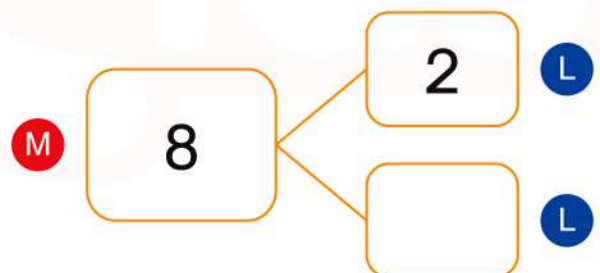
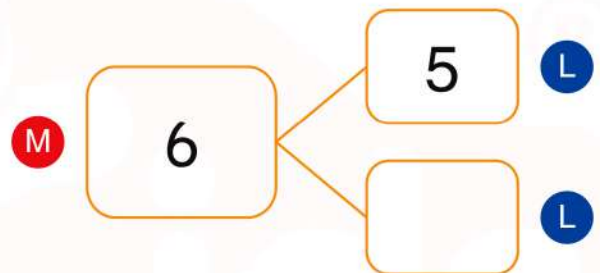
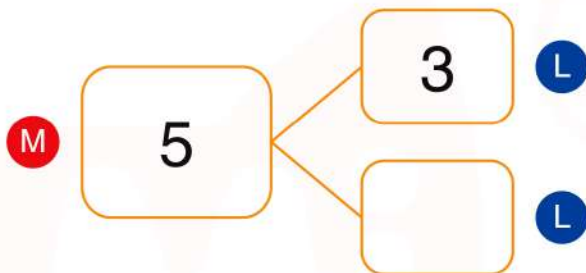
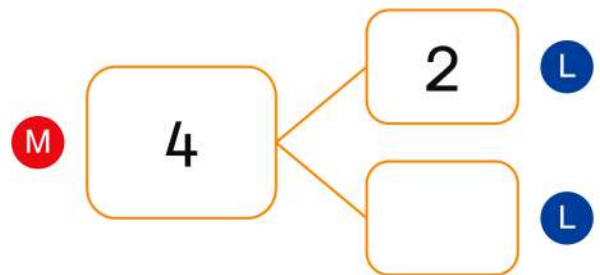
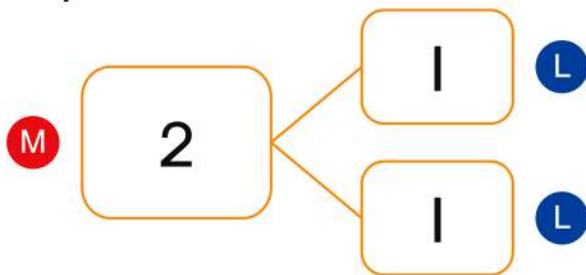


Name : _____ Date : _____

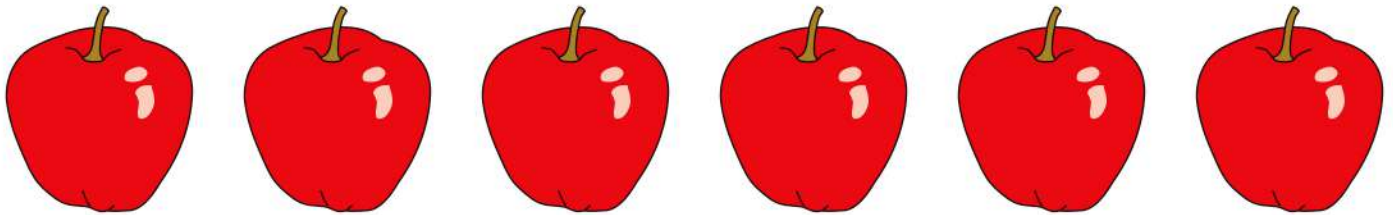
Fill in the missing numbers.

Example:

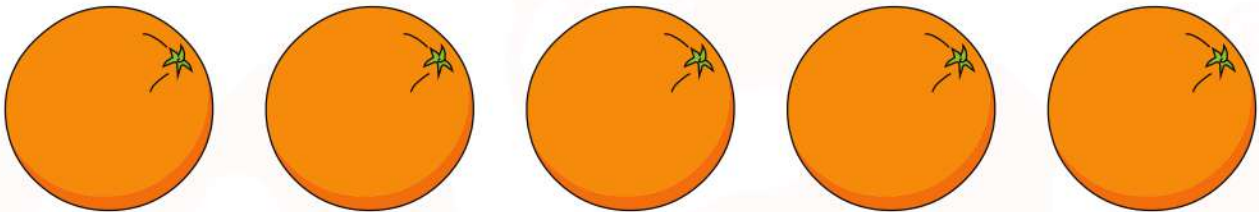


Name : _____ Date : _____

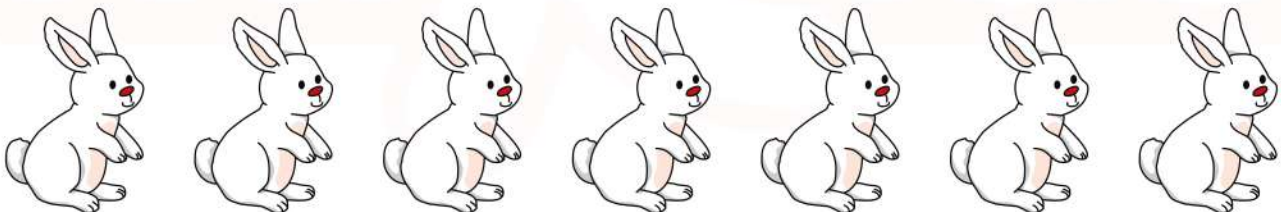
Counting from the left, circle the fifth apple.



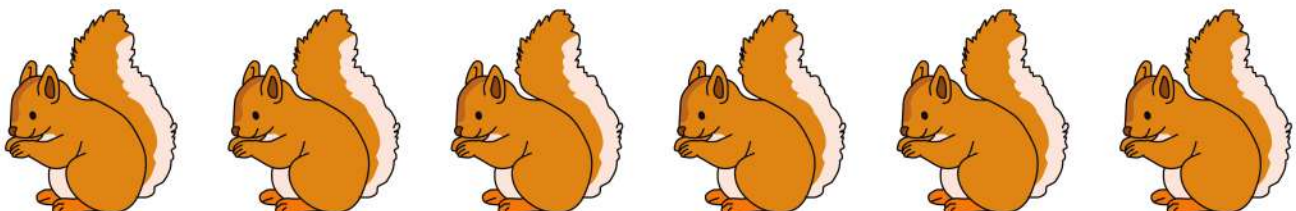
Counting from the left, circle the third orange.



Counting from the left, circle the seventh rabbit.



Counting from the right, circle the second squirrel.



Name : _____ Date : _____

Write the numbers from the smallest to the largest.

8	1	6	▶			
---	---	---	---	--	--	--

10	5	8	▶			
----	---	---	---	--	--	--

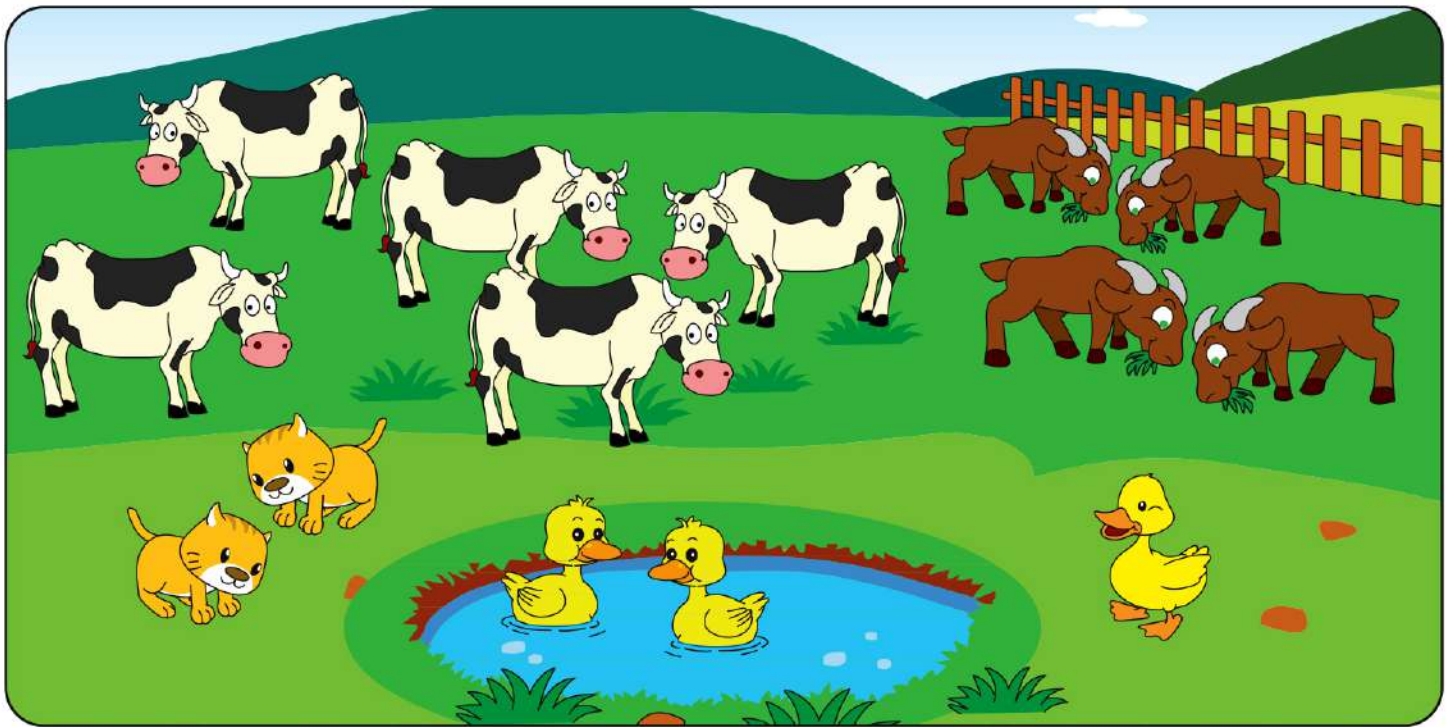
2	4	6	▶			
---	---	---	---	--	--	--

9	3	5	▶			
---	---	---	---	--	--	--

3	7	4	▶			
---	---	---	---	--	--	--

Name : _____ Date : _____

How many animals are there? Count each group and write down the answer in the box. Then add the numbers.



ducks

goats

cats

cows

ducks + cats =

ducks + goats =

goats + cows =

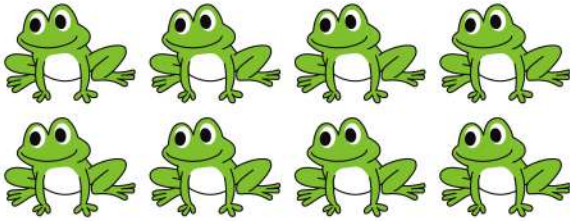
goats + cows =

cows + ducks =

cows + cats =

Name : _____ Date : _____

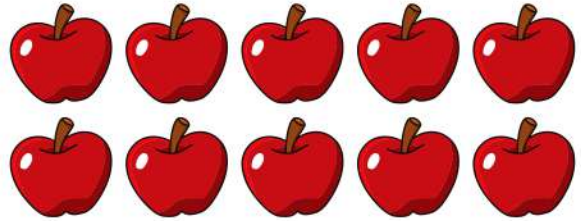
Count the objects and colour the correct number.



7

8

9



10

9

8



4

6

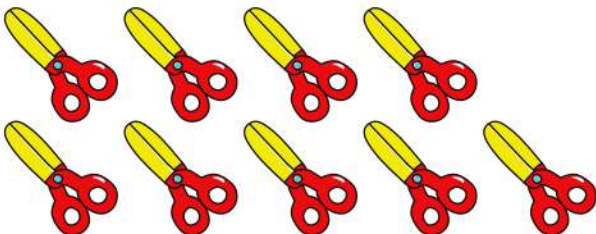
5



2

3

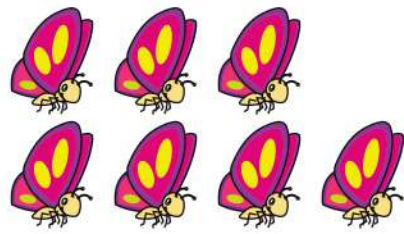
4



9

10

8



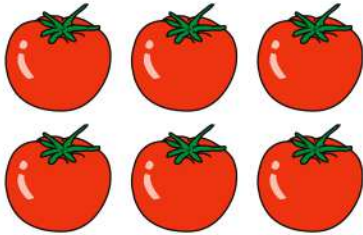
5

6

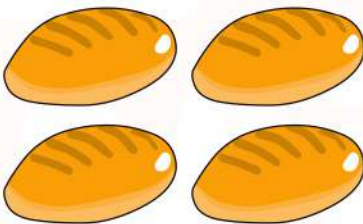
7

Name : _____ Date : _____

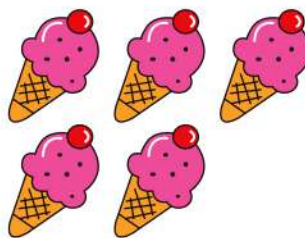
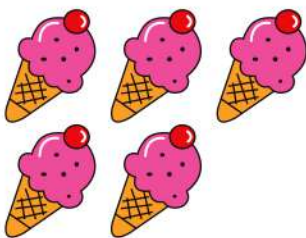
Count the objects and write down the correct answer.



$$\boxed{6} + \boxed{2} = \boxed{}$$



$$\boxed{4} + \boxed{} = \boxed{}$$



$$\boxed{} + \boxed{} = \boxed{}$$