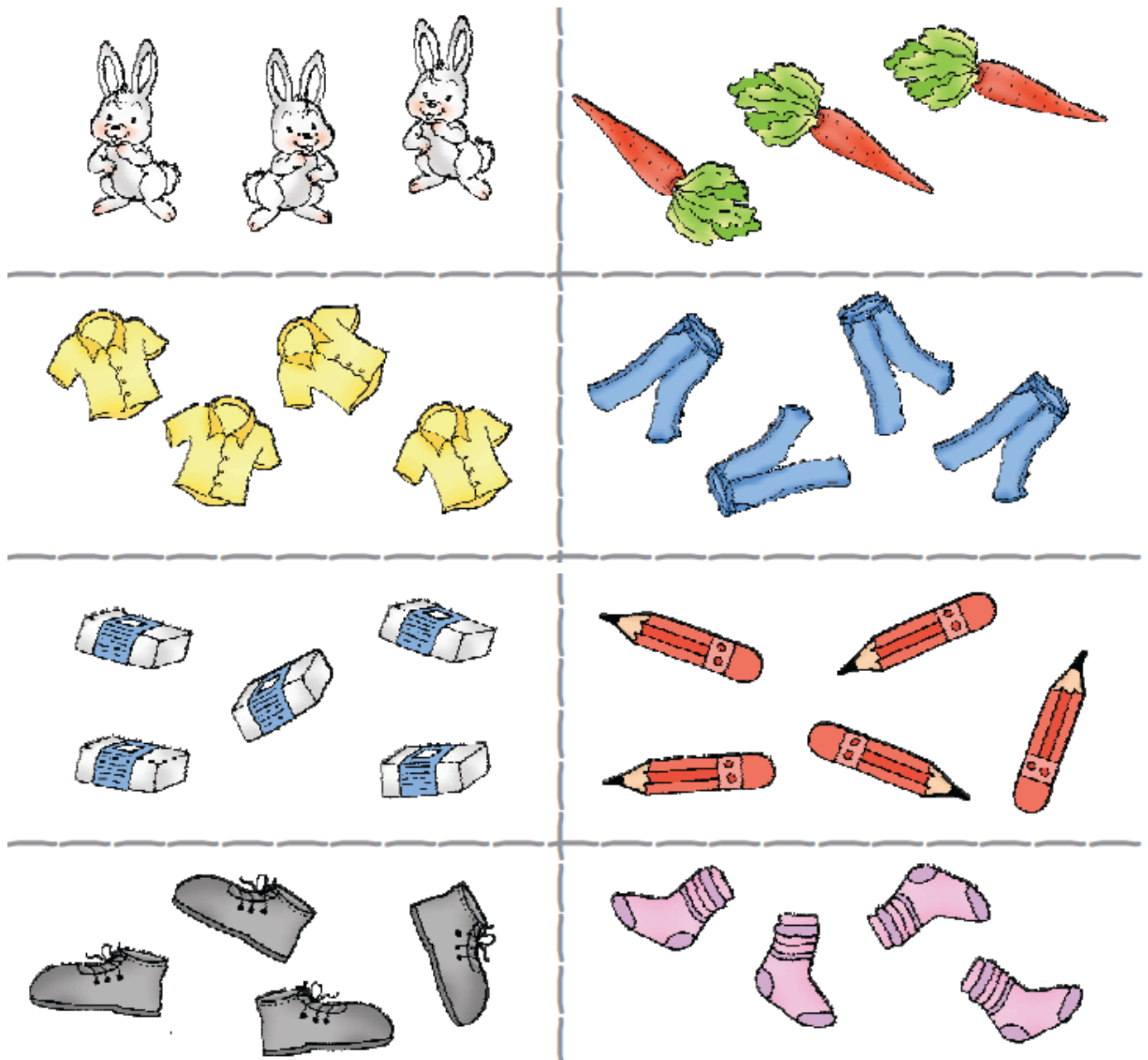


Chapter 2: Numbers from One to Nine

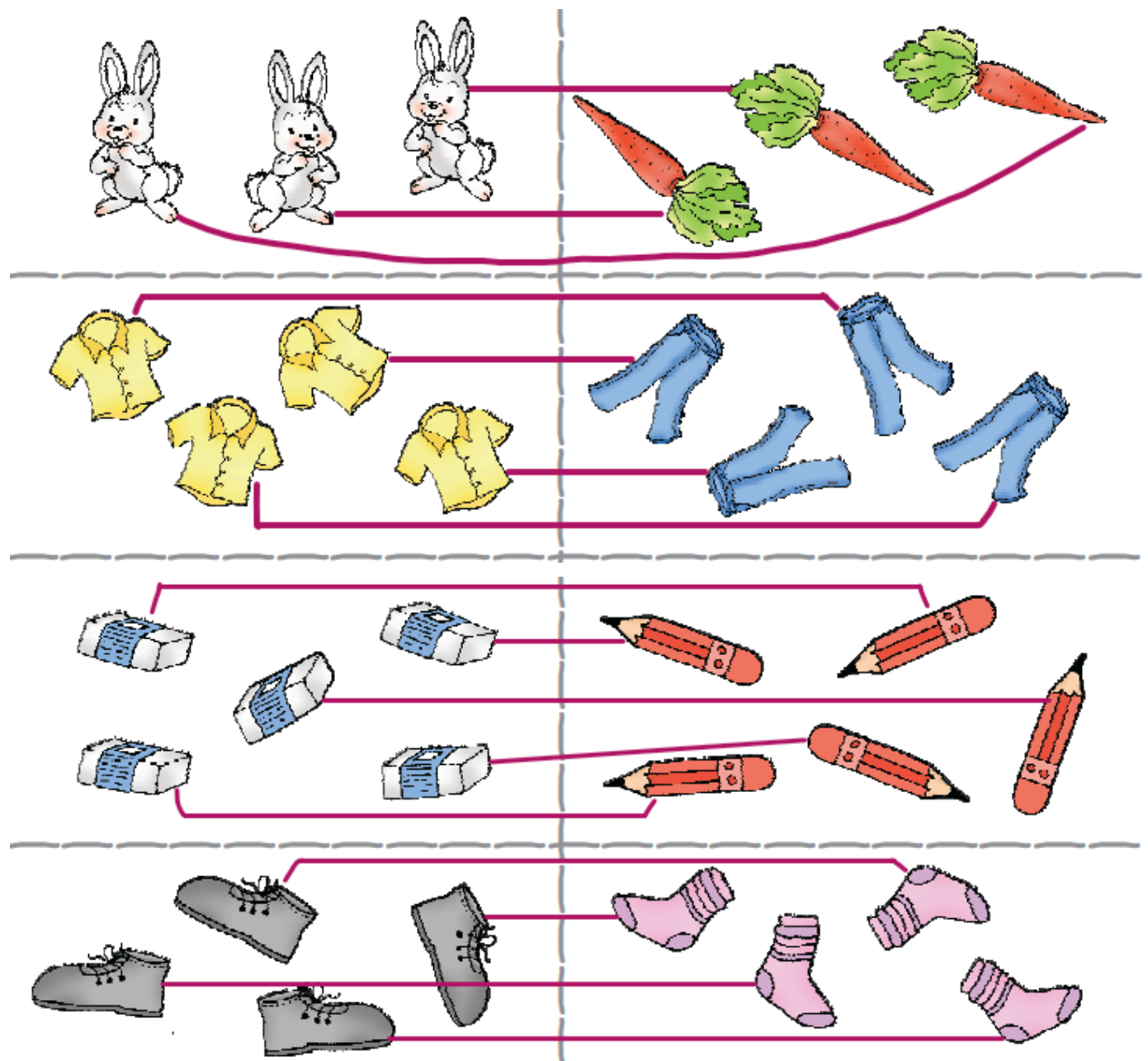
NCERT · Class 1 · Maths

AS MANY AS

Question 1



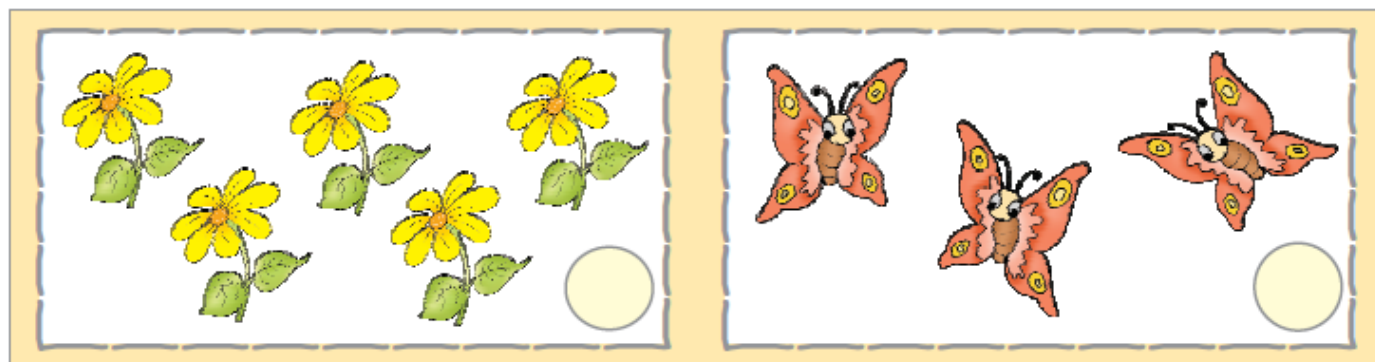
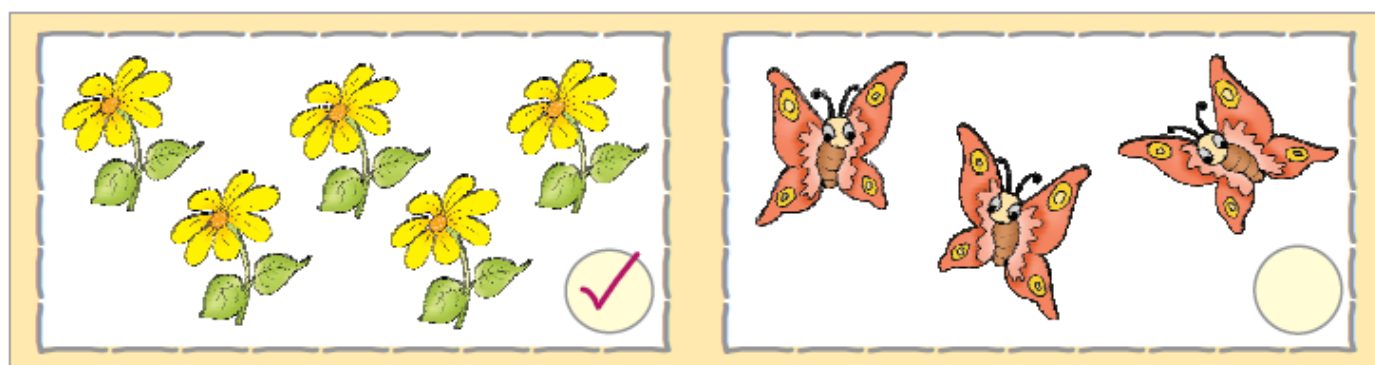
Solution



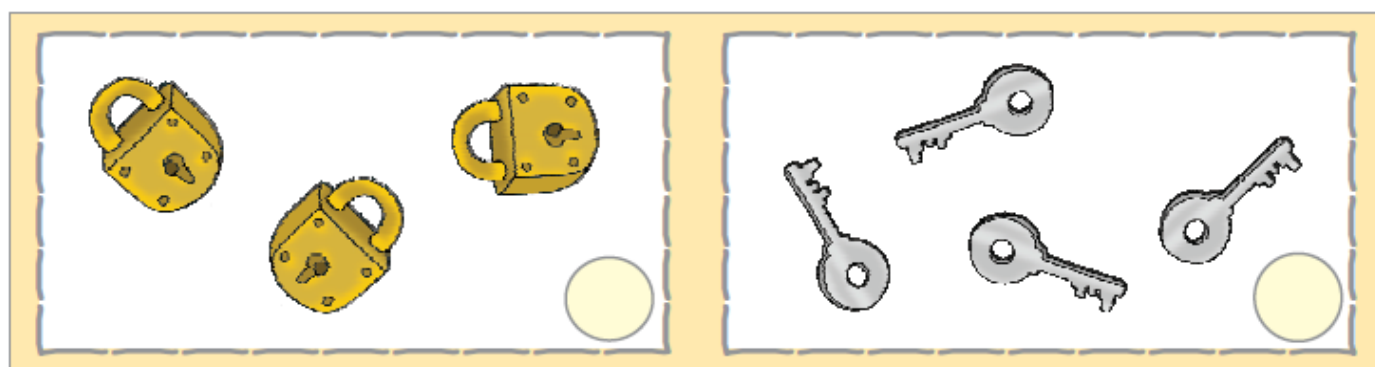
MORE OR LESS

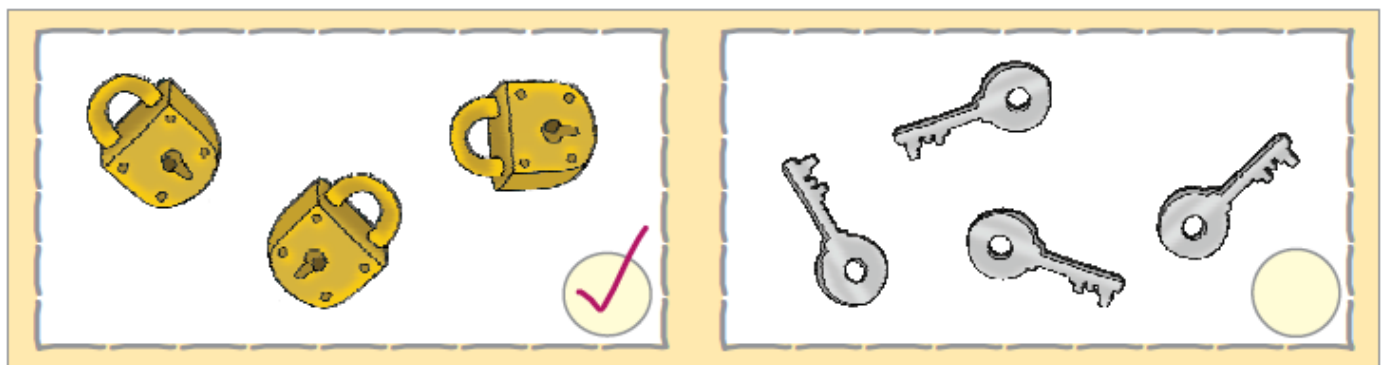
Question 2

Tick more.

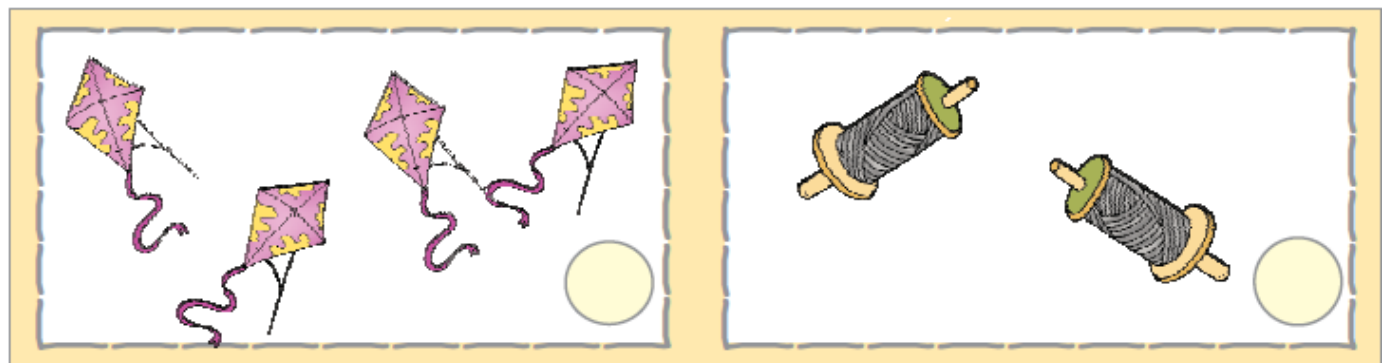
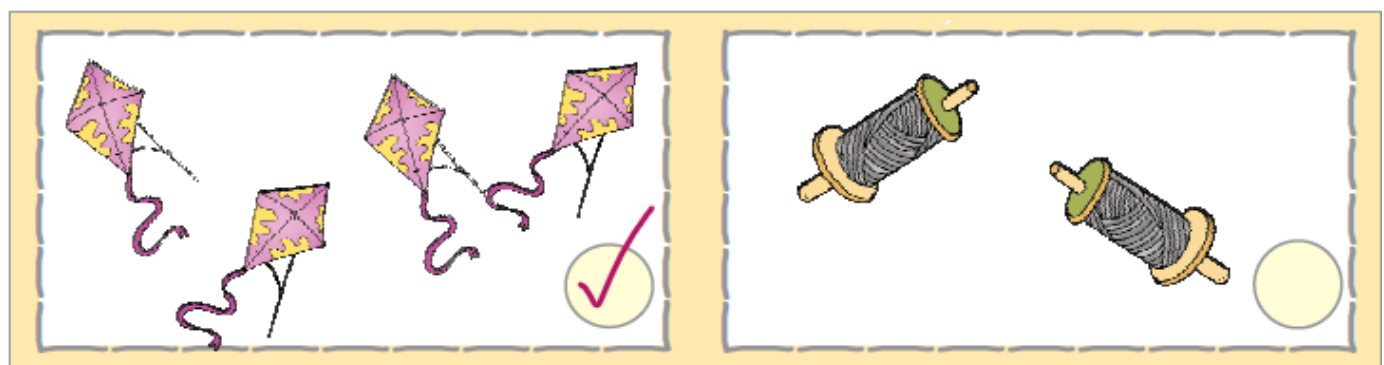
**Solution****Question 3**

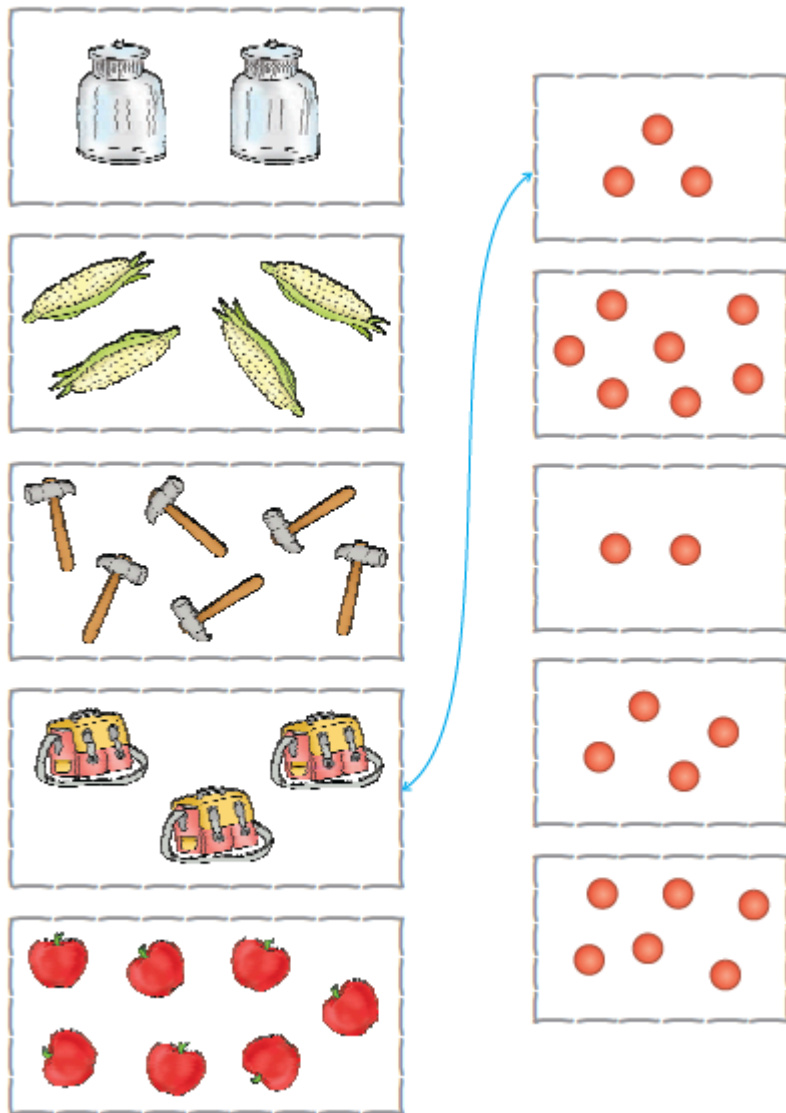
Tick less.

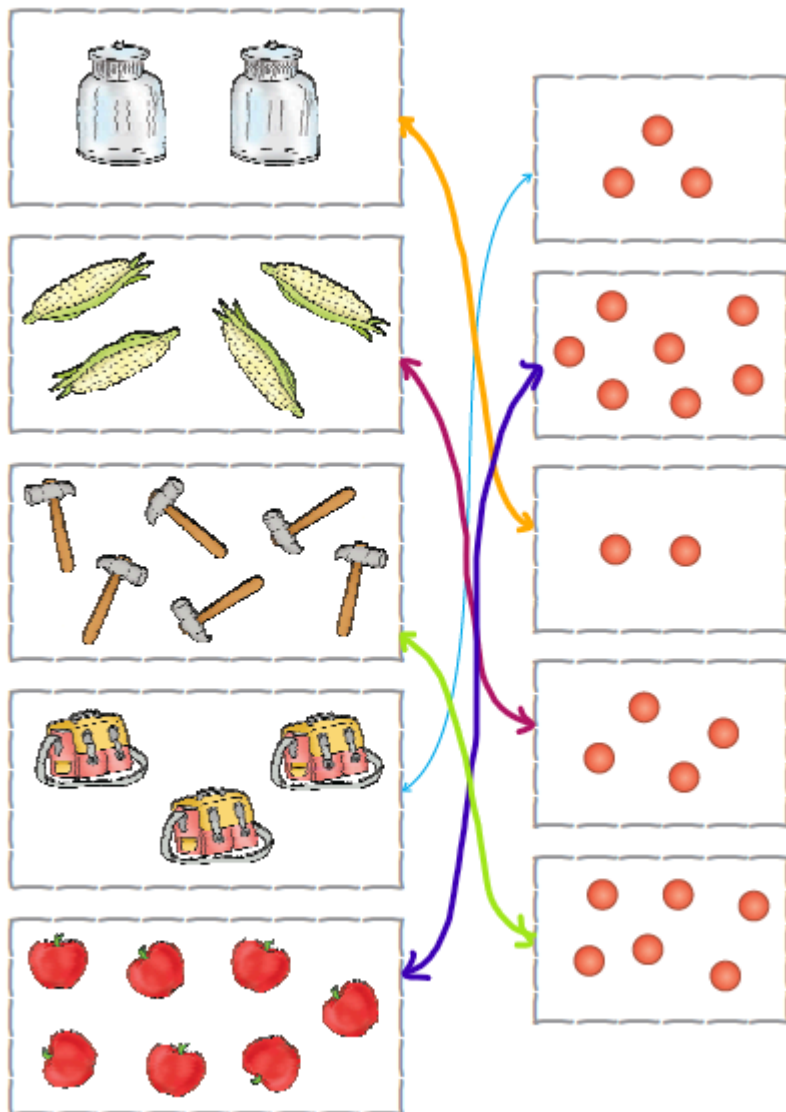


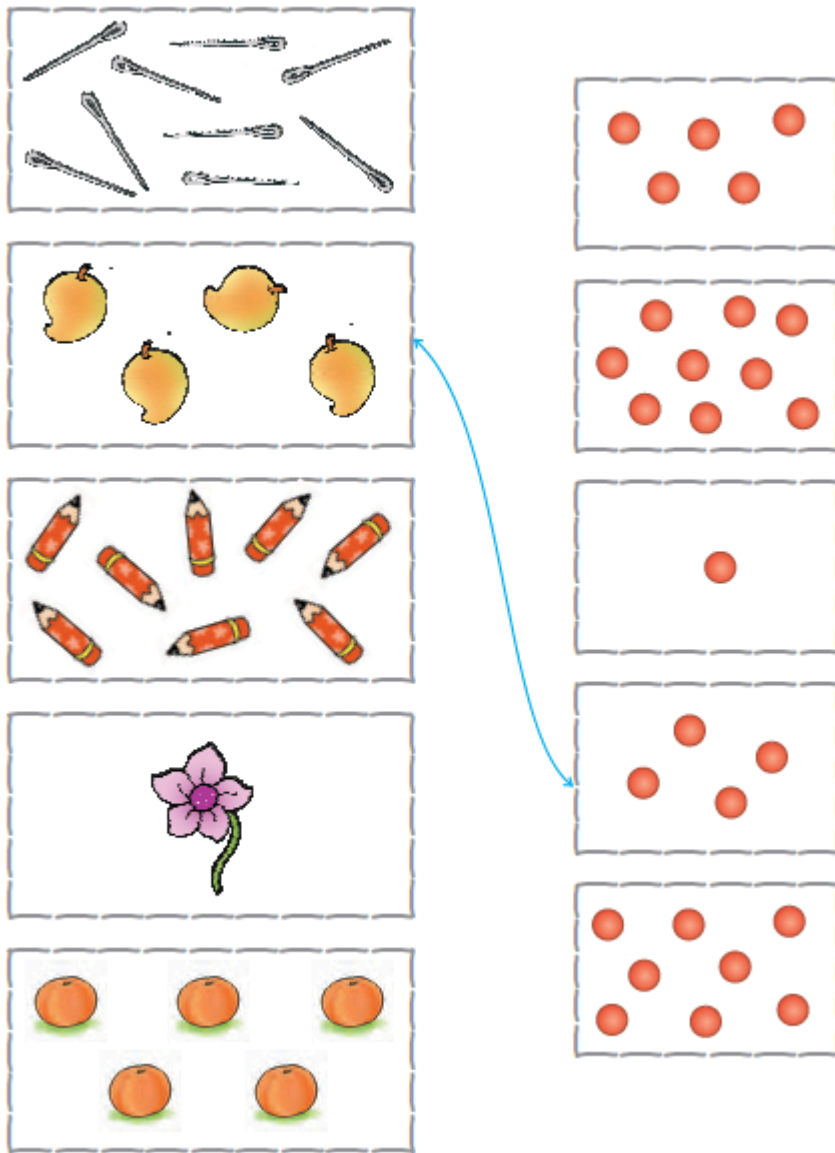
Solution**Question 4**

Tick more.

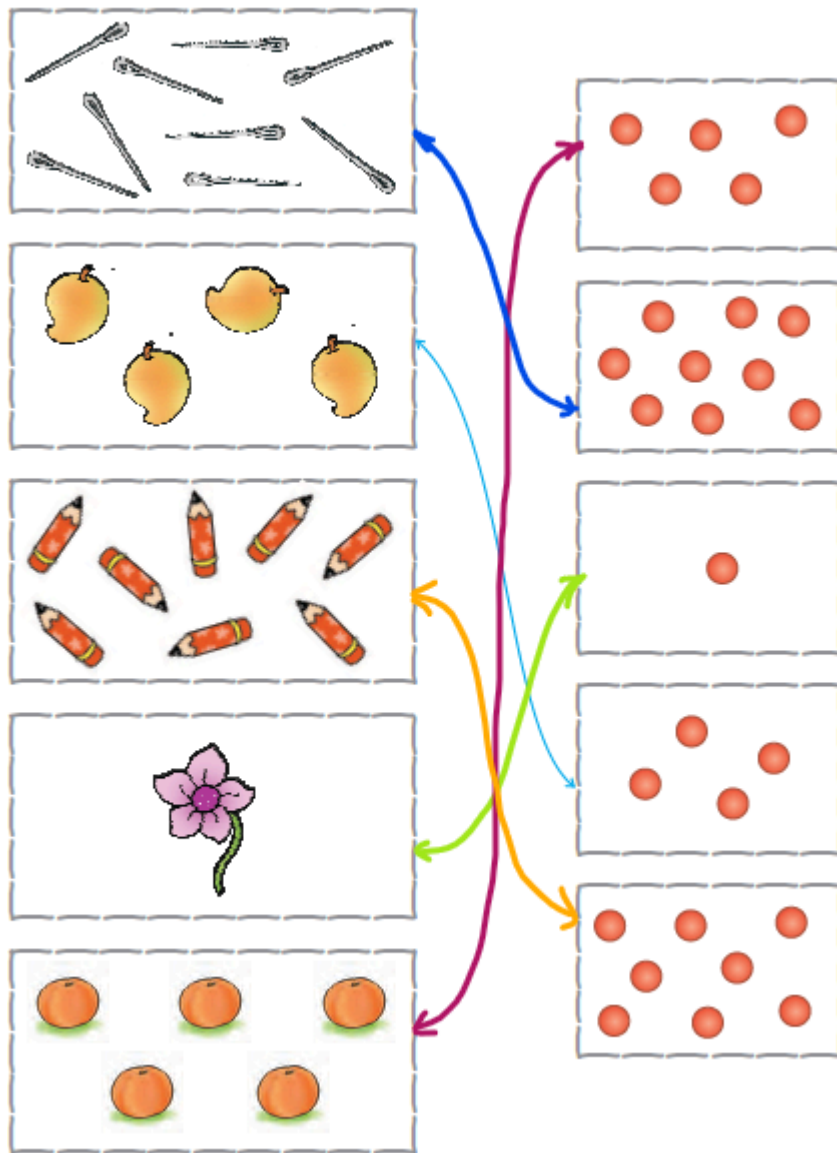
**Solution****COUNT AND MATCH****Question 5**



Solution**Question 6**



Solution

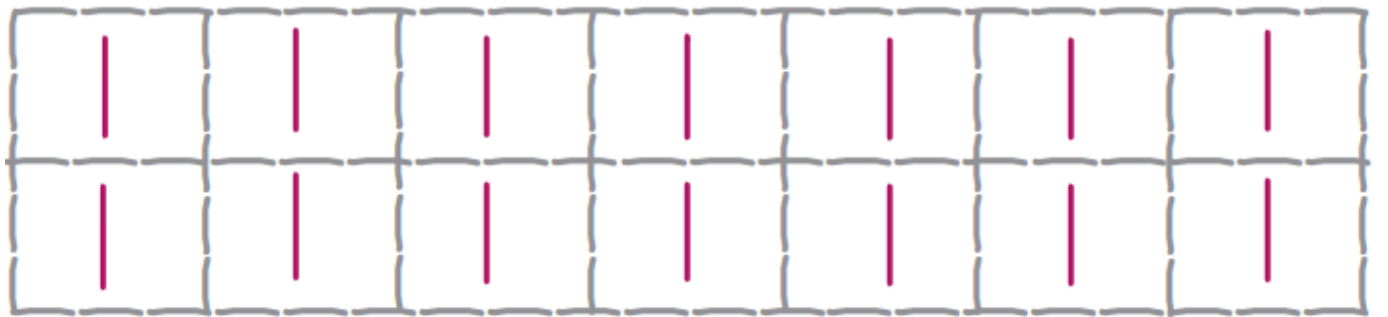


Question 7

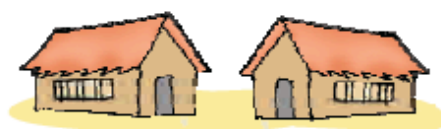


.....						

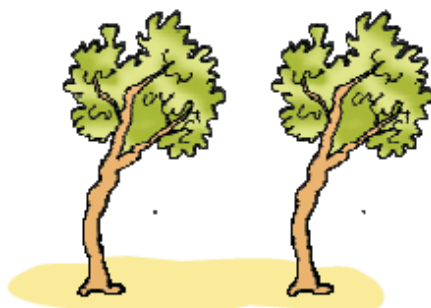
Solution



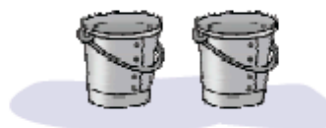
Question 8



2



2



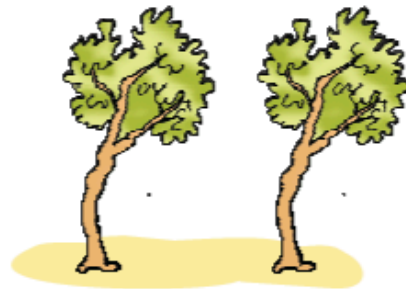
2

2						

Solution



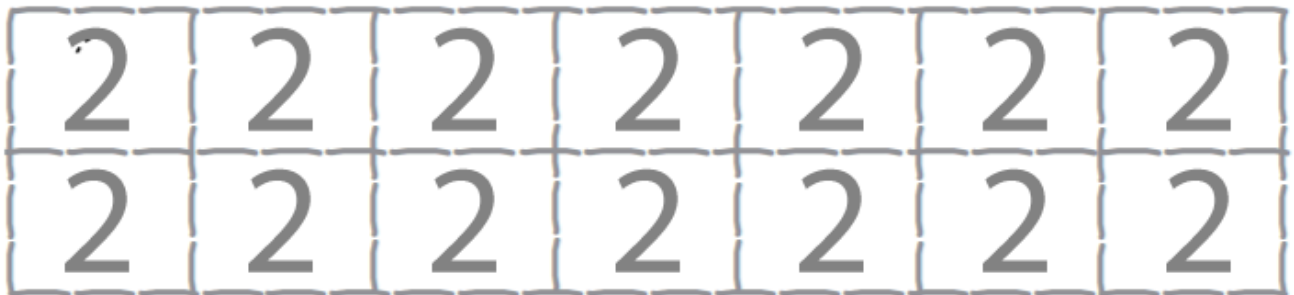
2



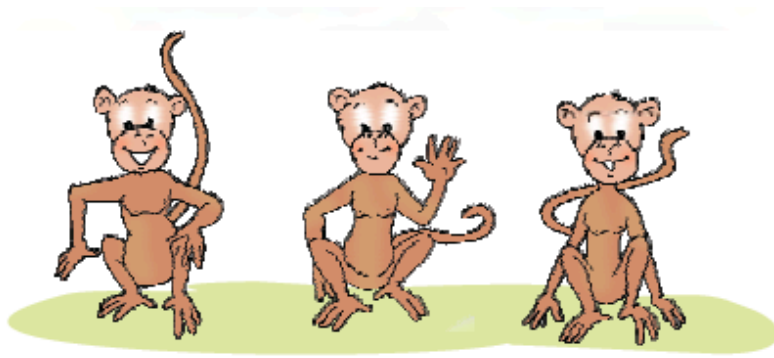
2



2



Question 9



3



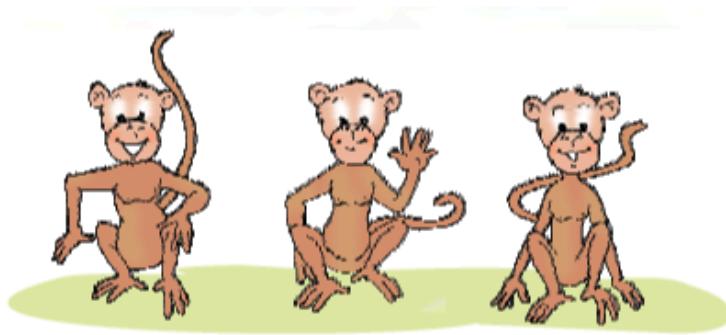
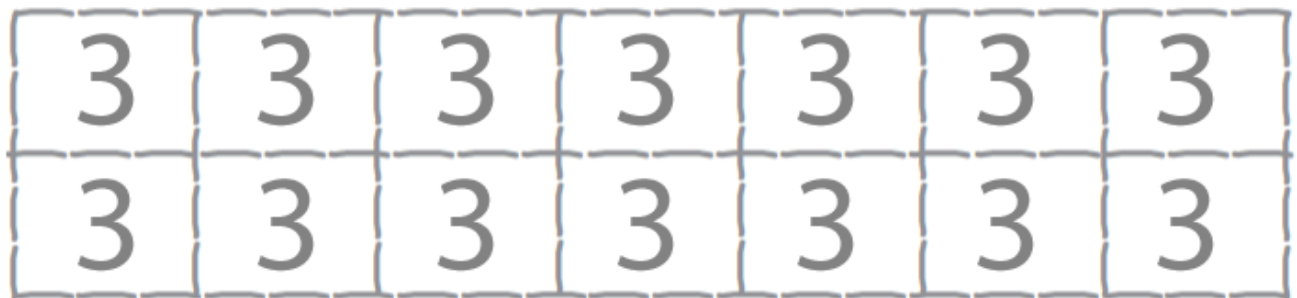
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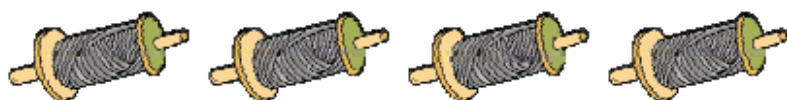
3

3						

Solution

3
3
3

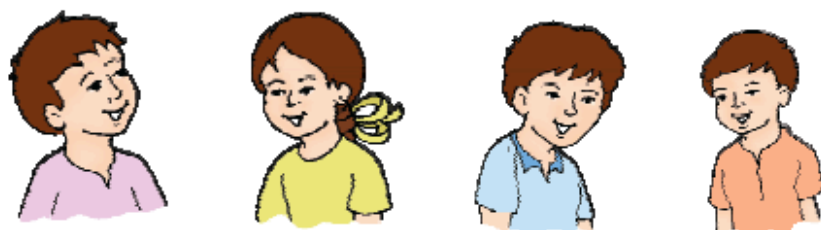
Question 10



4



4



4

4						

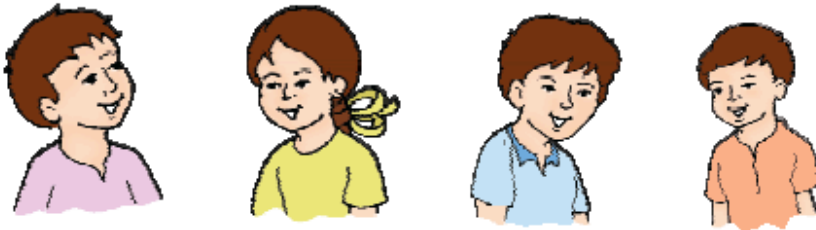
Solution



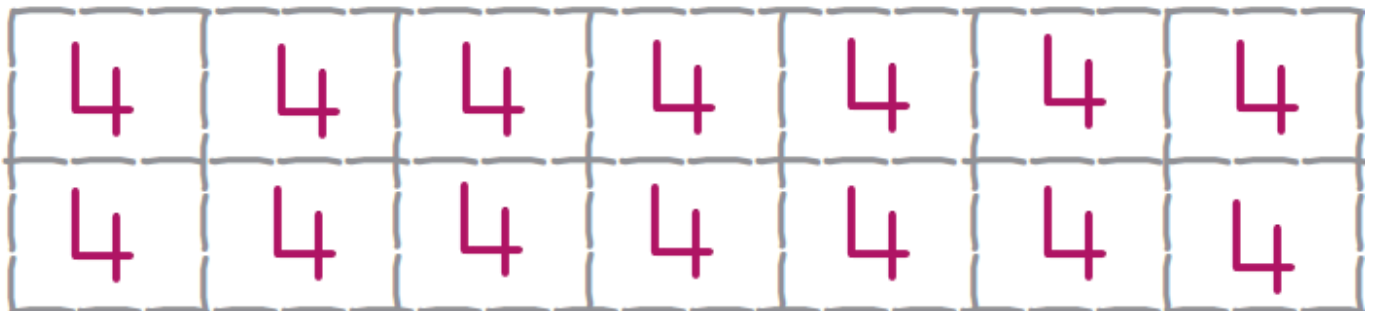
4



4



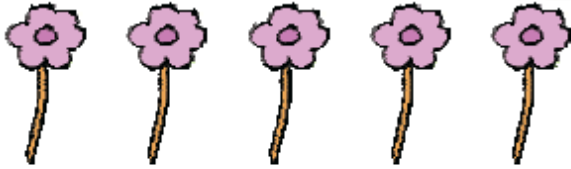
4



Question 11



5



5



5

5						

Solution

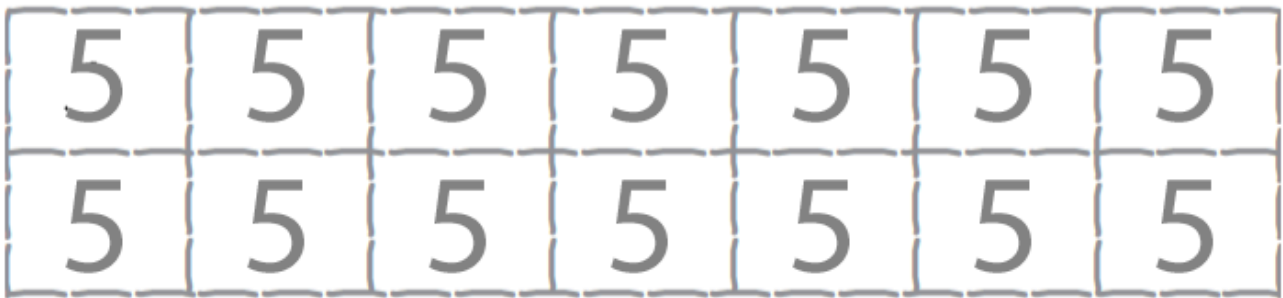
5

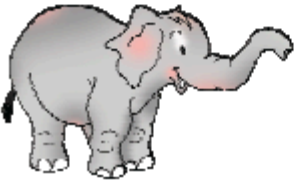


5

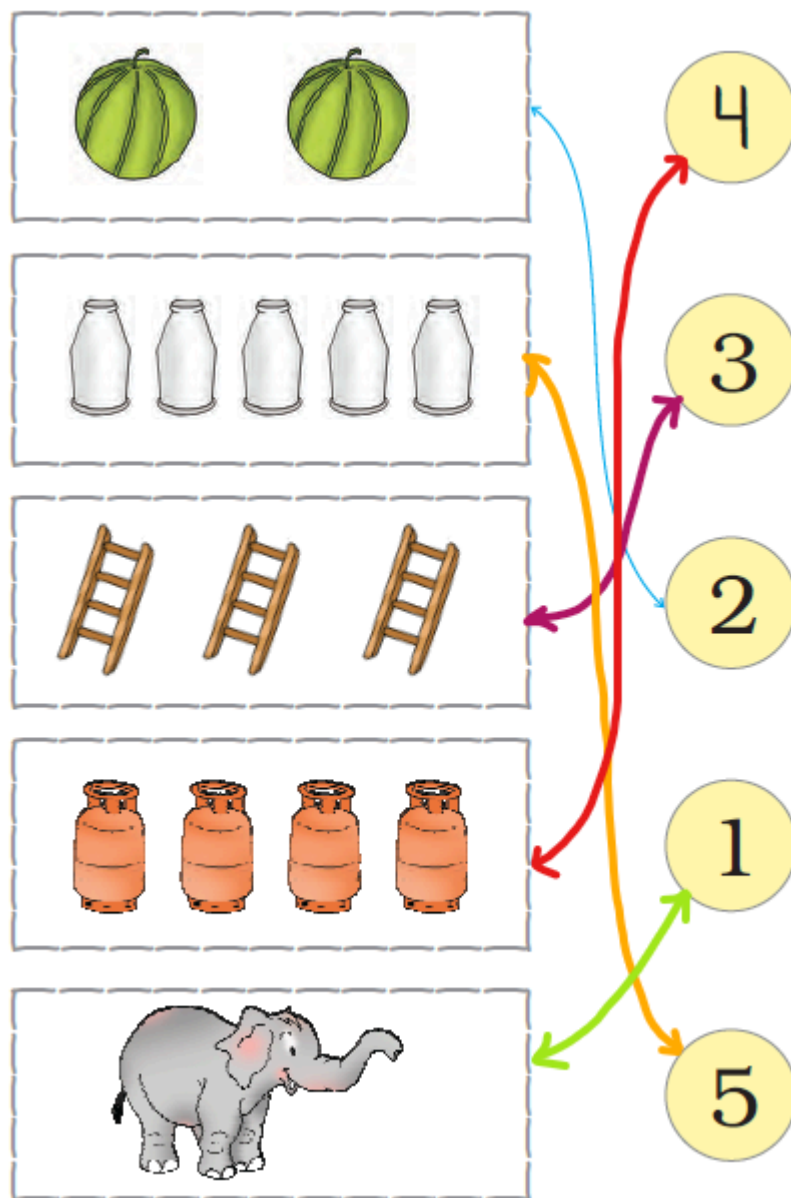


5

**Question 12****Count and match.**

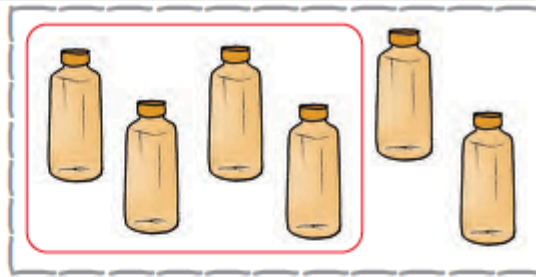
	
	
	
	
	

A blue curved arrow points from the box containing two watermelons to the yellow circle containing the number 2.

Solution**Question 13**

Make groups of

4 bottles



3 Trees



2 Drums

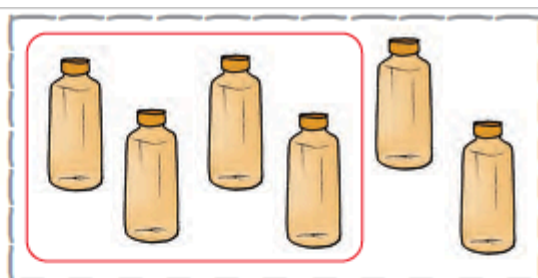


5 Lanterns



Solution

4 bottles



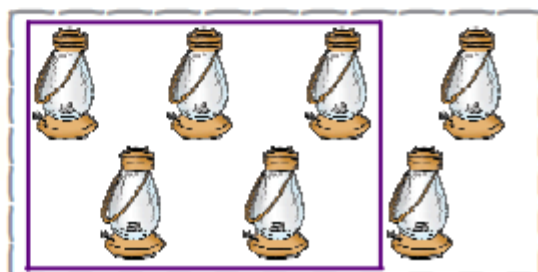
3 Trees



2 Drums

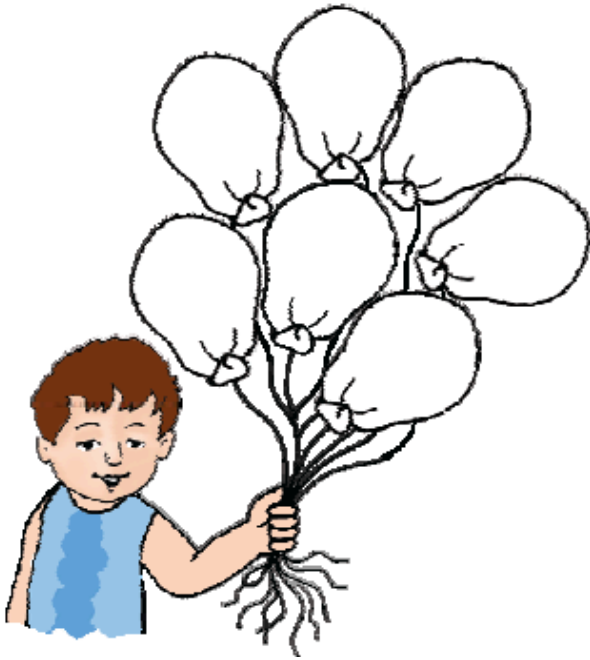


5 Lanterns



Question 14

Colour 5 balloons



Colour 4 flowers



Colour 2 trees



Colour 3 boats



Solution

Colour 5 balloons



Colour 4 flowers



Colour 2 trees



Colour 3 boats



Question 15



6

6

6

6						

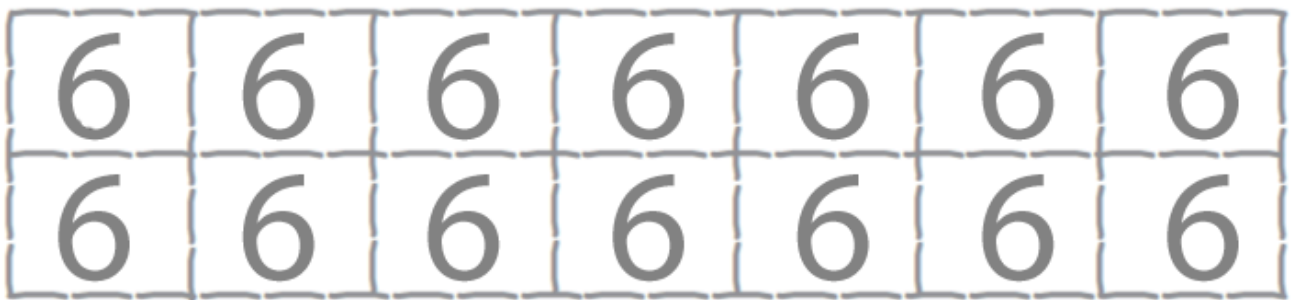
Solution



6

6

6



Question 16



7



7



7

7						

Solution



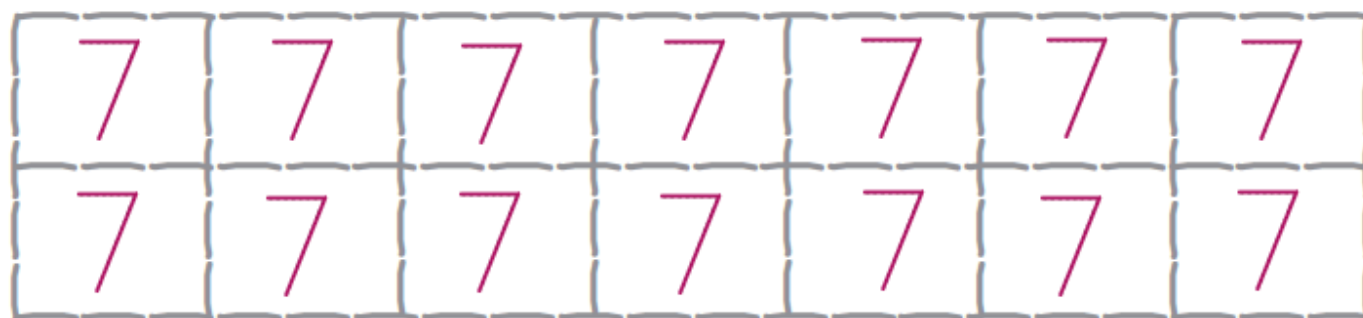
7



7



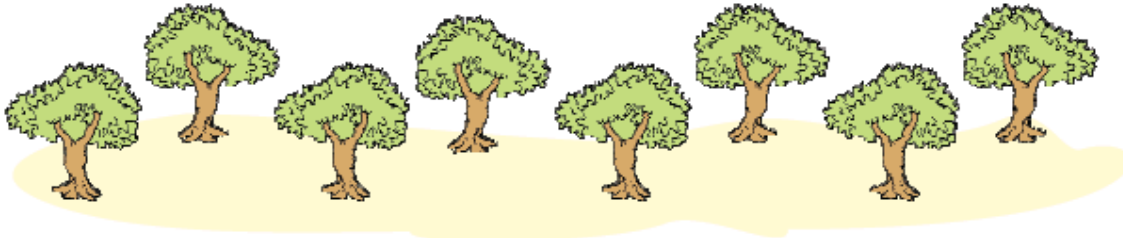
7



Question 17



8



8



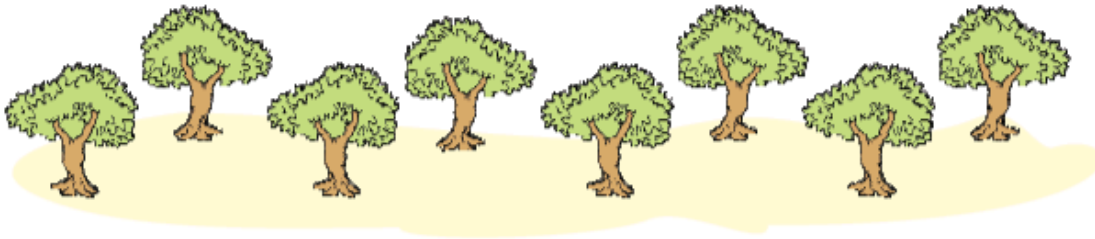
8

8						

Solution



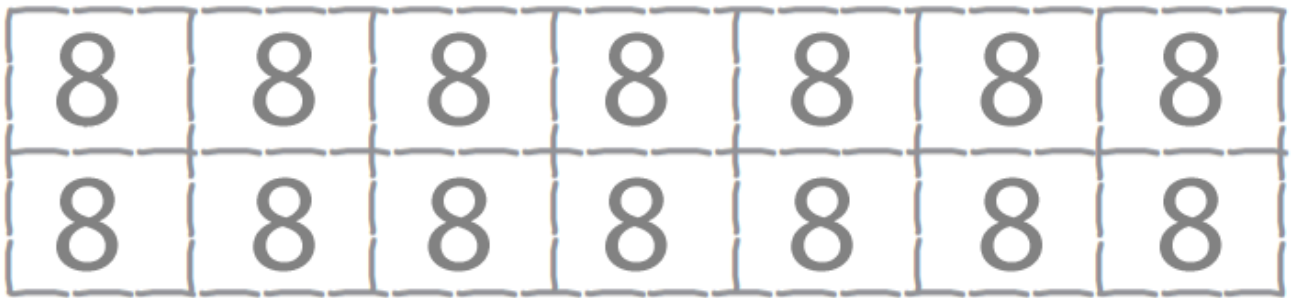
8



8



8



Question 18



9



9



9

9						

Solution

9



9

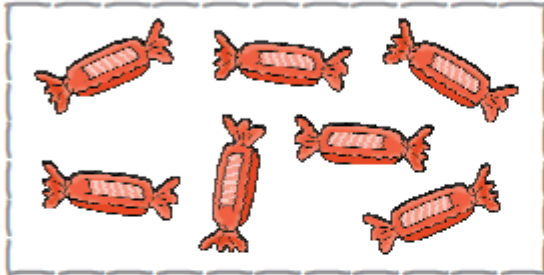


9

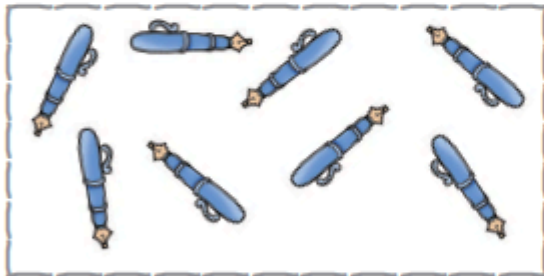
**Question 19****Count and match.**



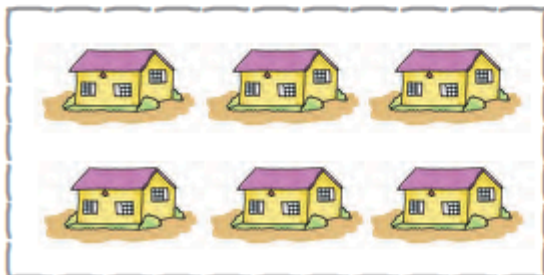
6



8

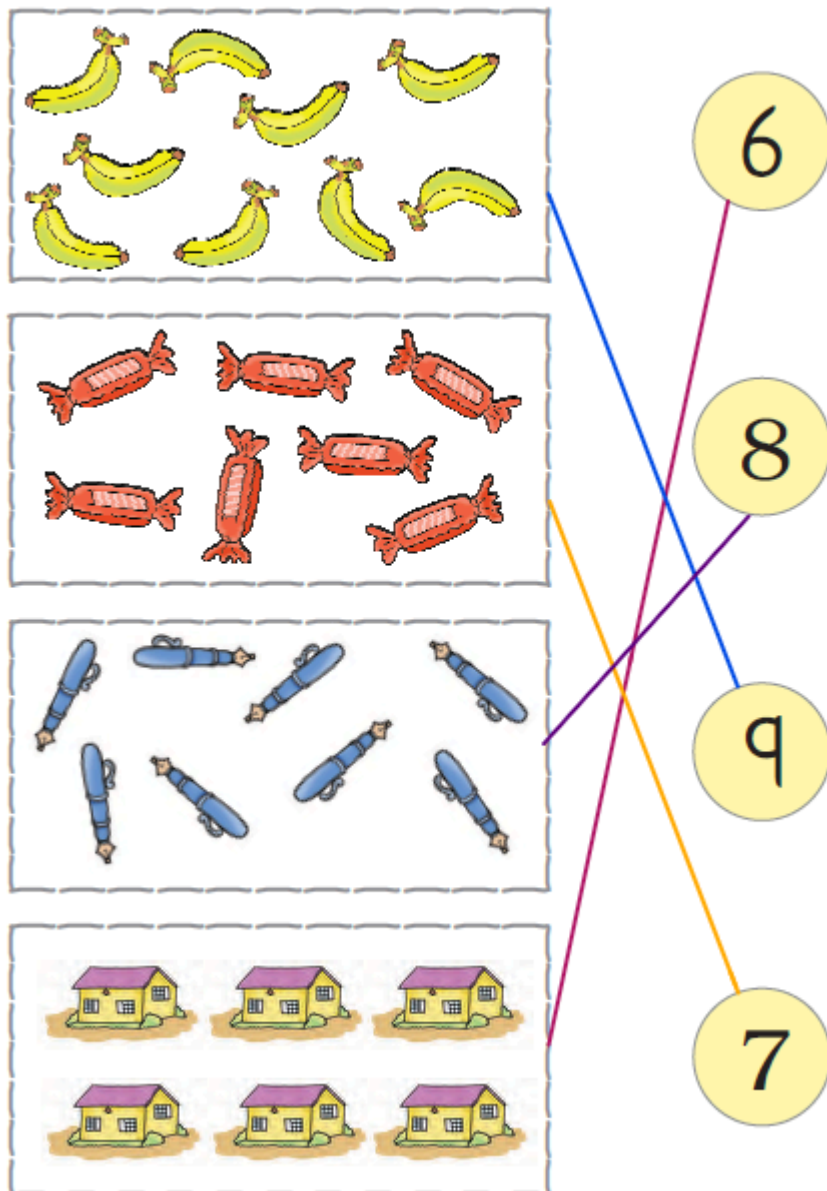


9



7

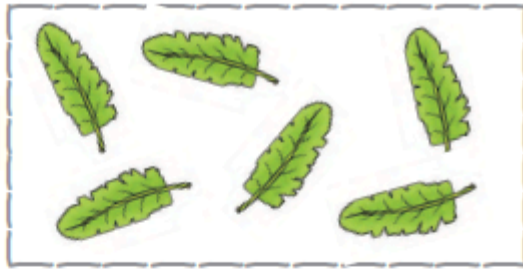
Solution



Question 20

Make groups of

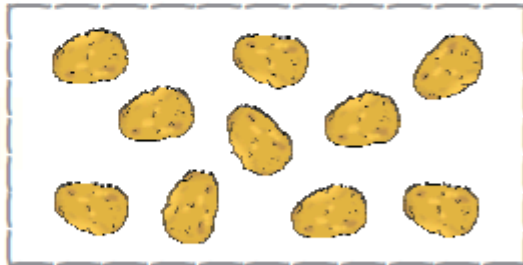
6 Leaves



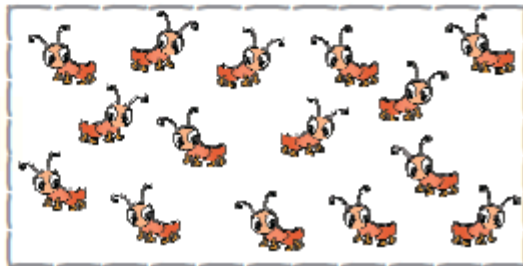
7 Glasses



8 Potatoes

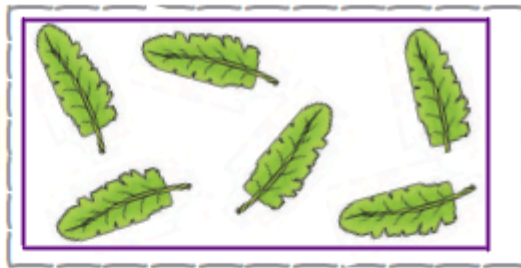


9 Ants



Solution

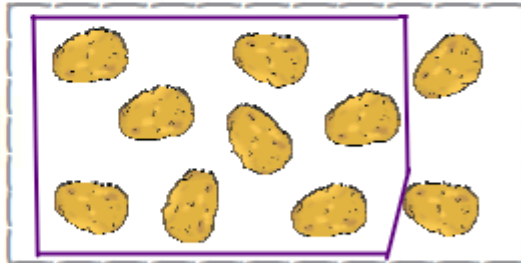
6 Leaves



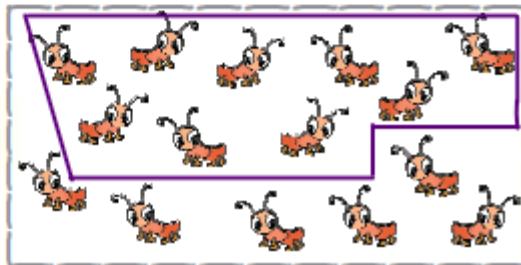
7 Glasses



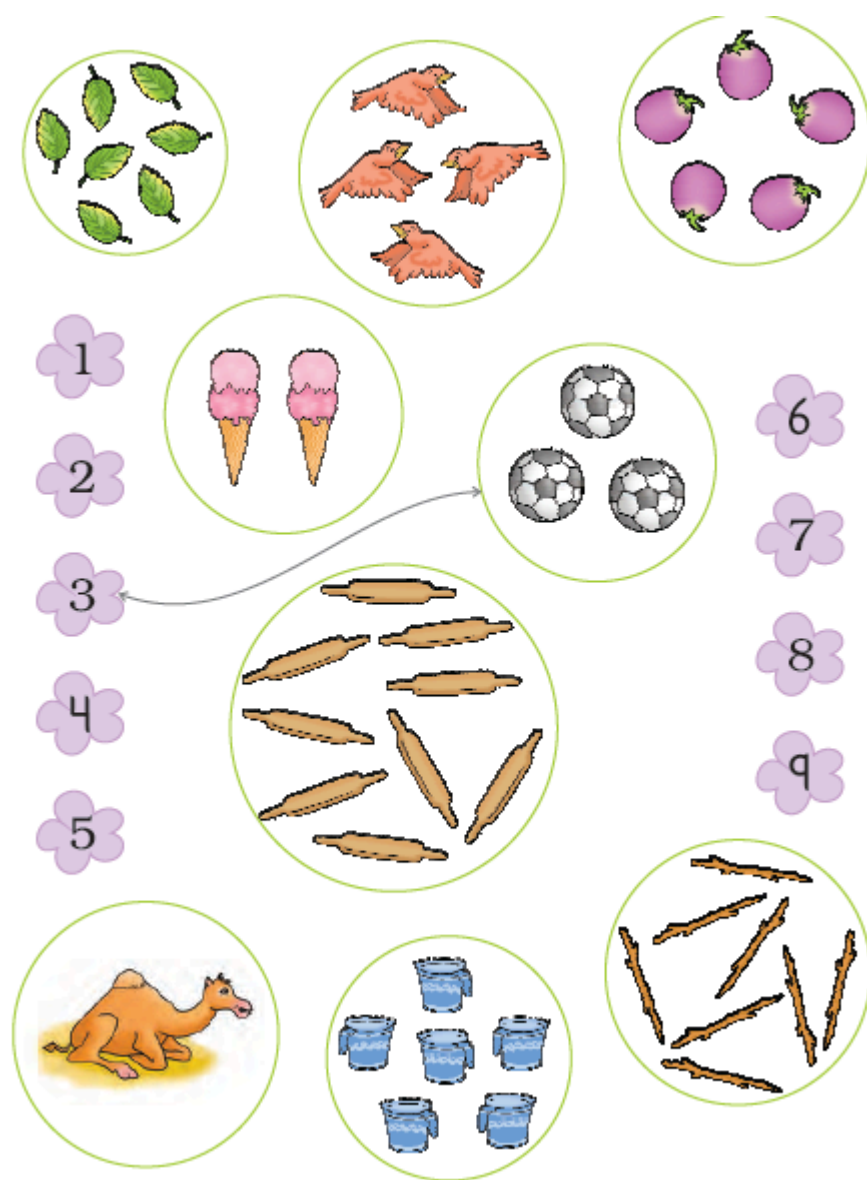
8 Potatoes



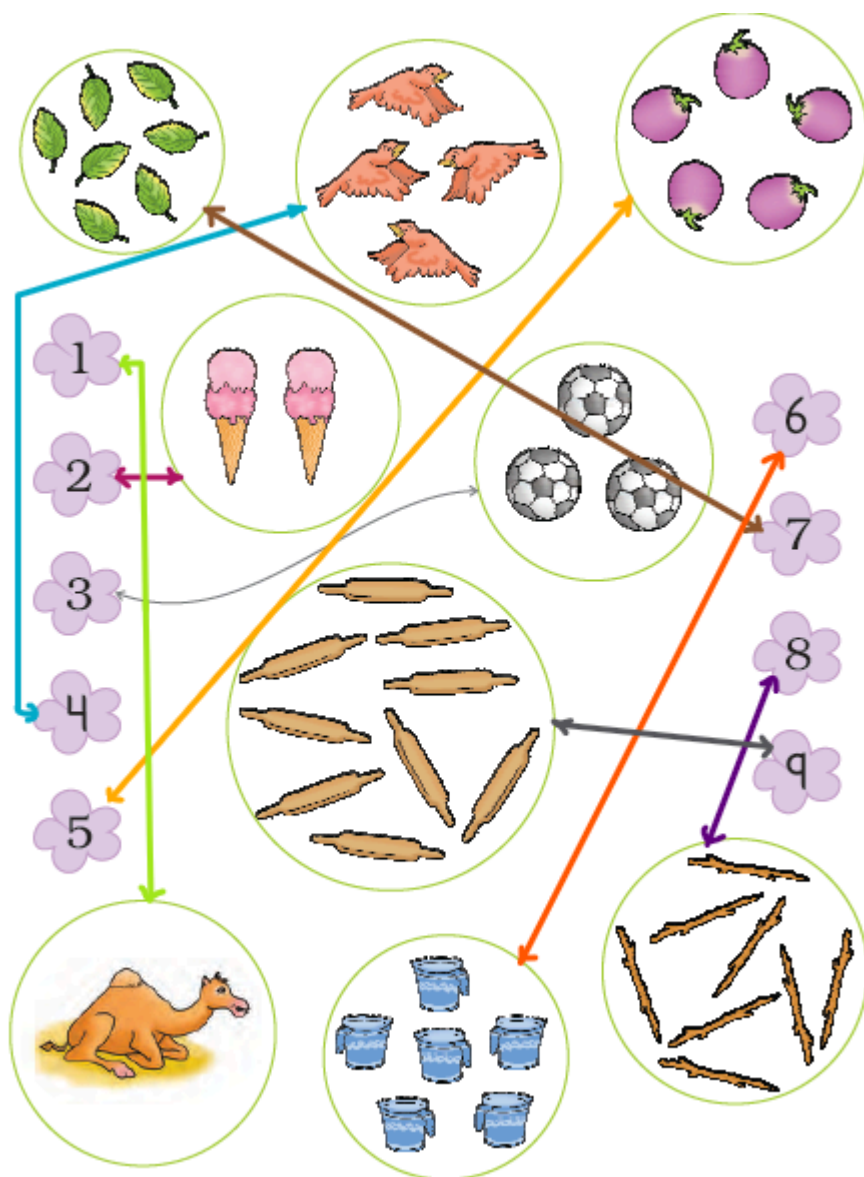
9 Ants



Question 21



Solution

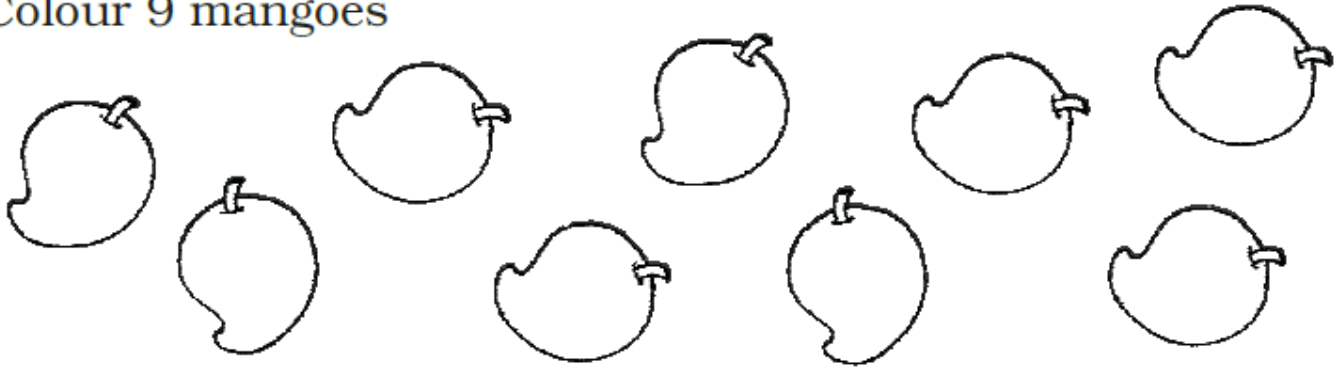


Question 22

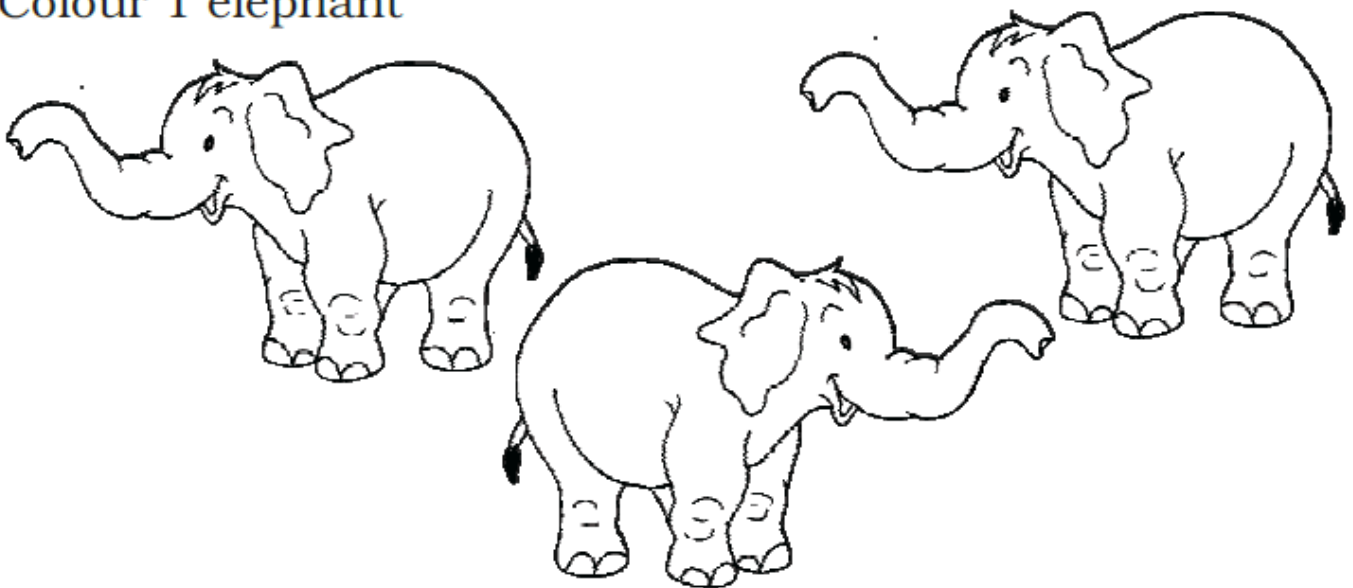
Colour 6 birds



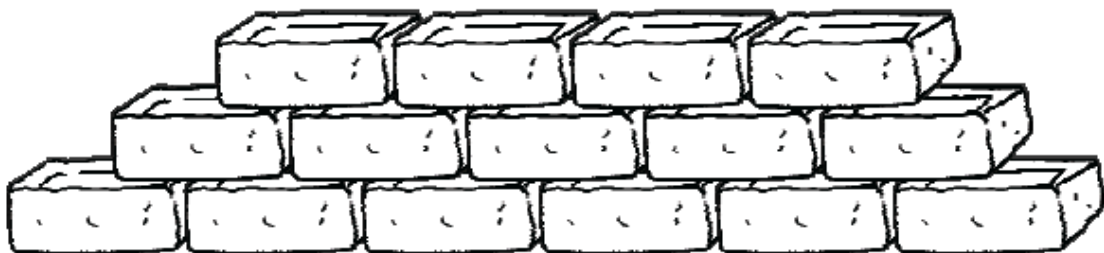
Colour 9 mangoes



Colour 1 elephant



Colour 7 bricks

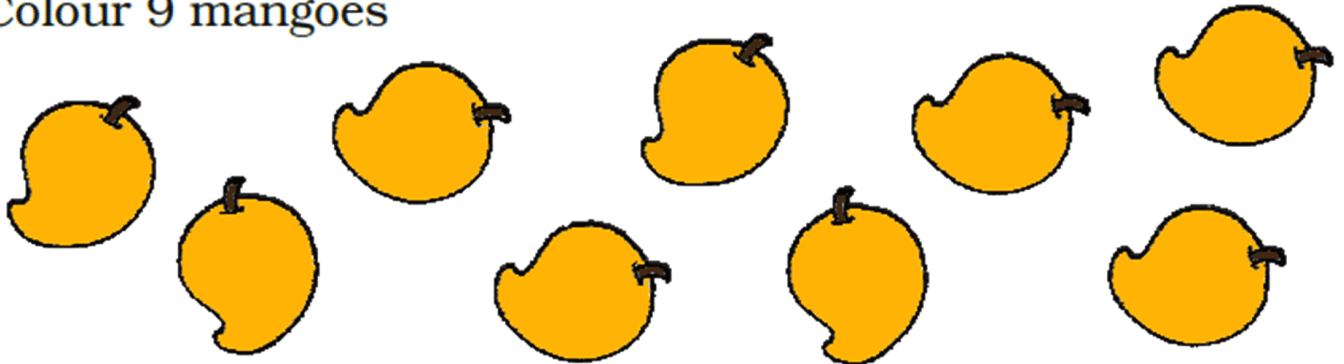


Solution

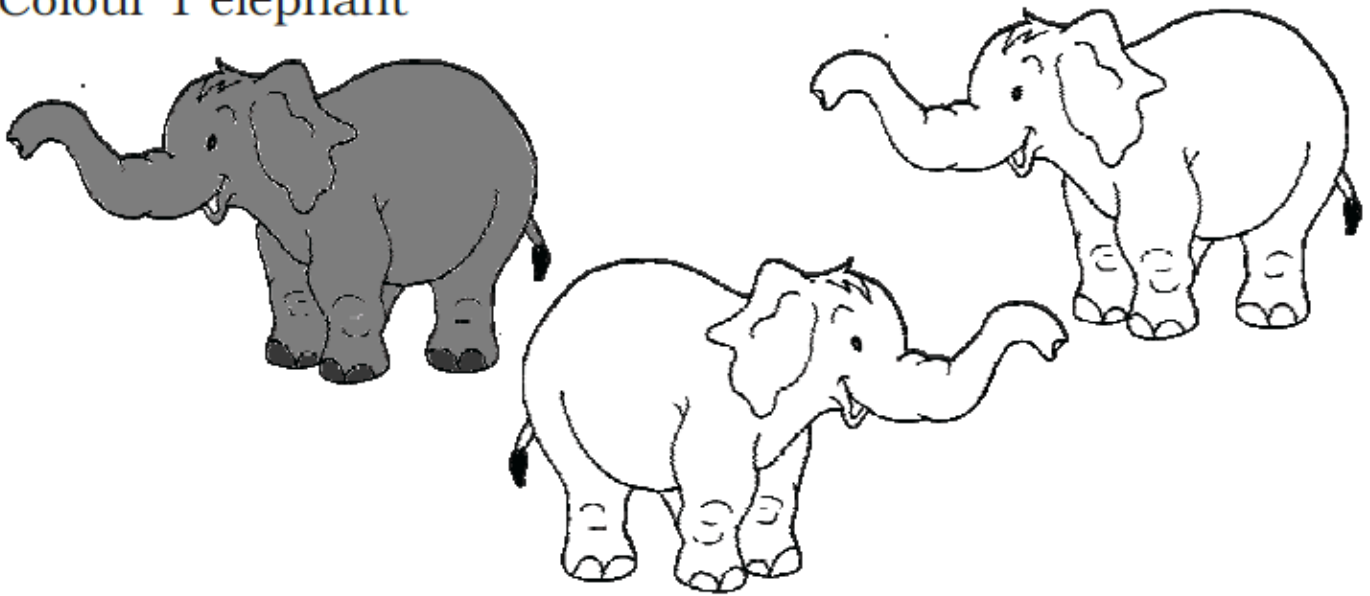
Colour 6 birds



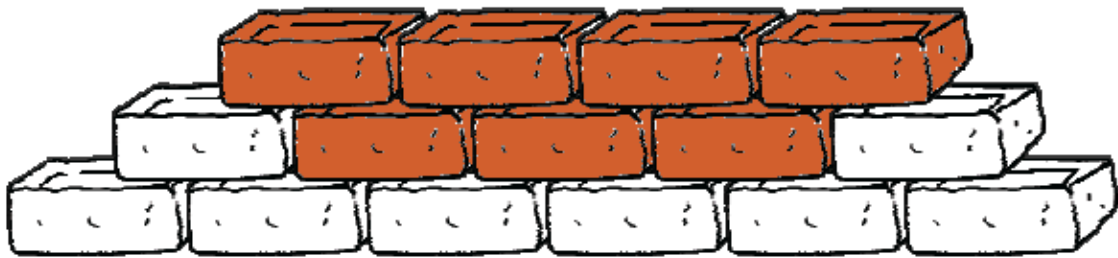
Colour 9 mangoes



Colour 1 elephant

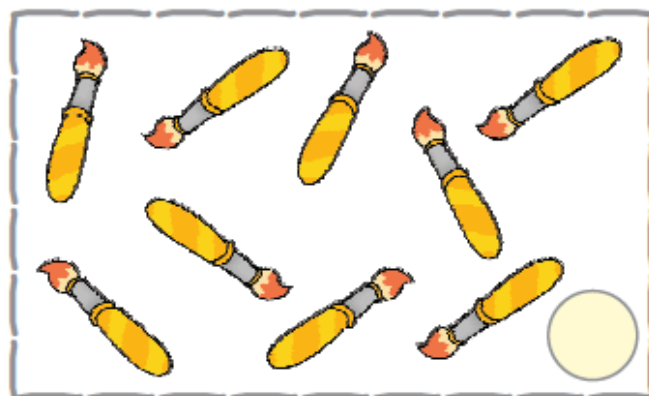
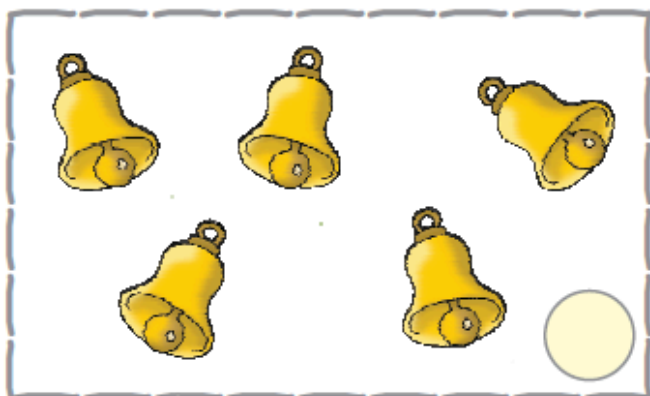
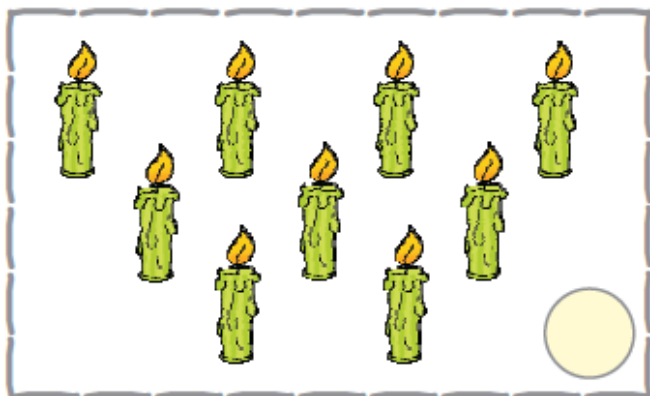
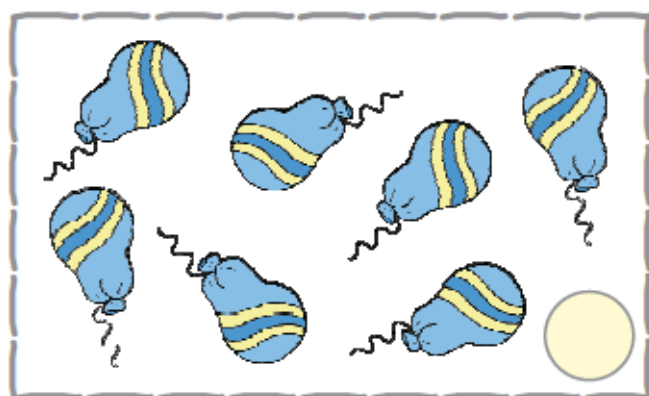
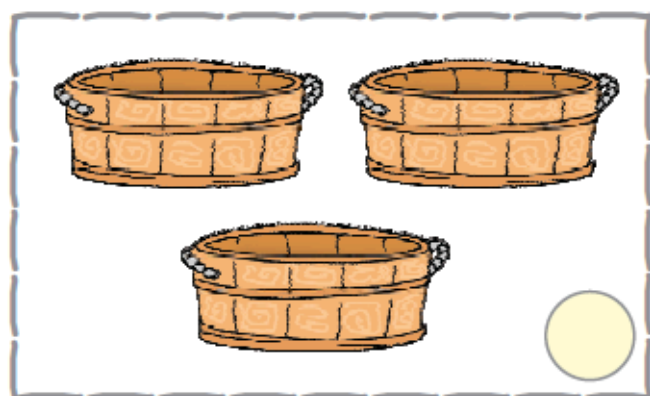
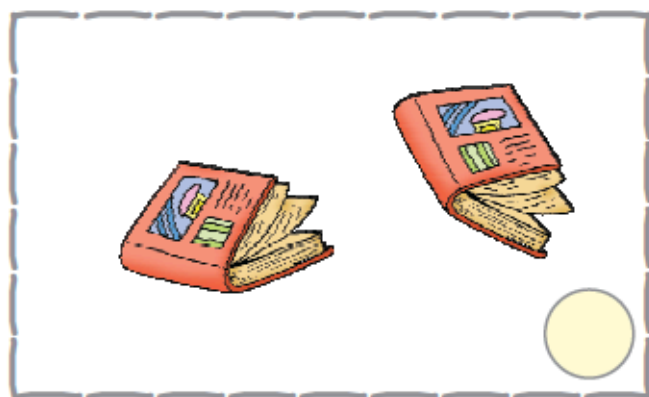
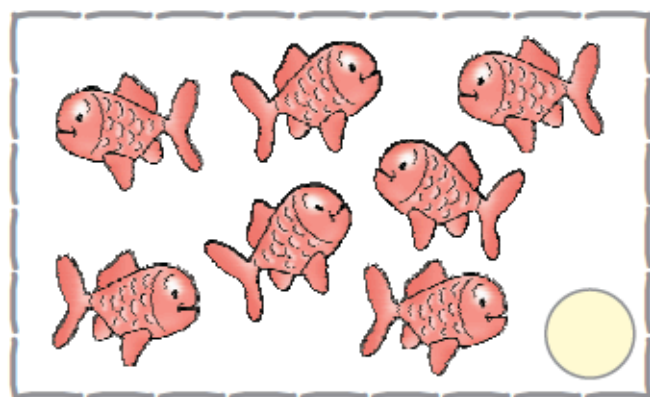


Colour 7 bricks

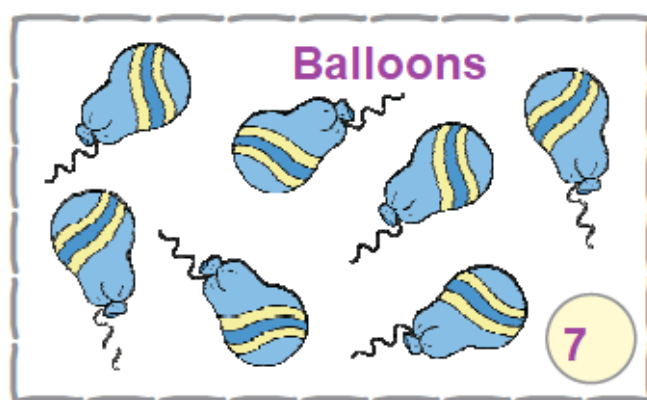
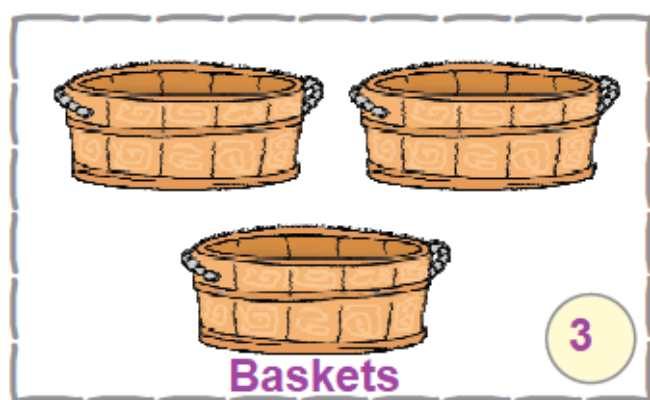
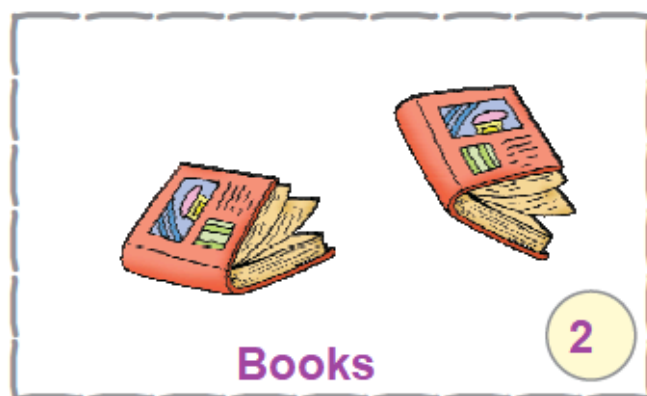
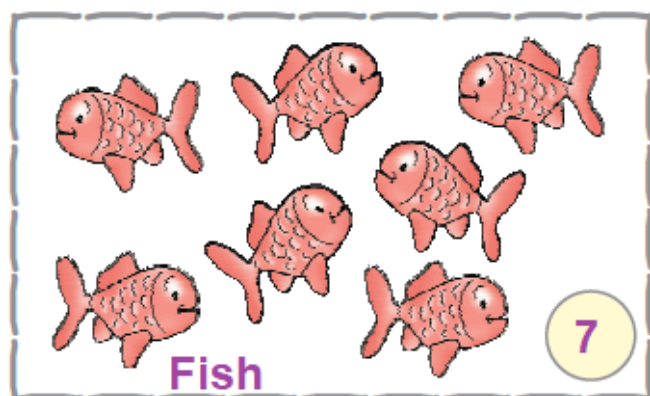


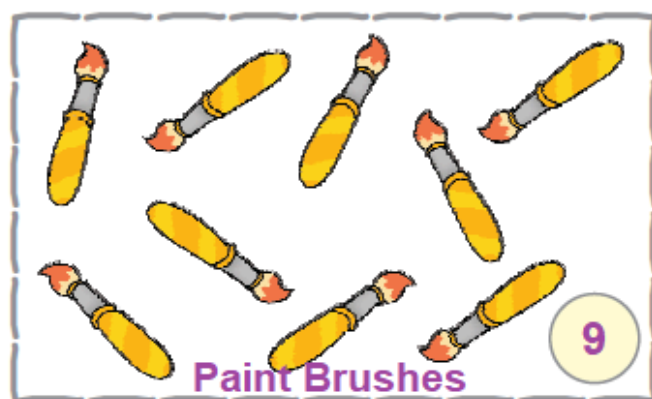
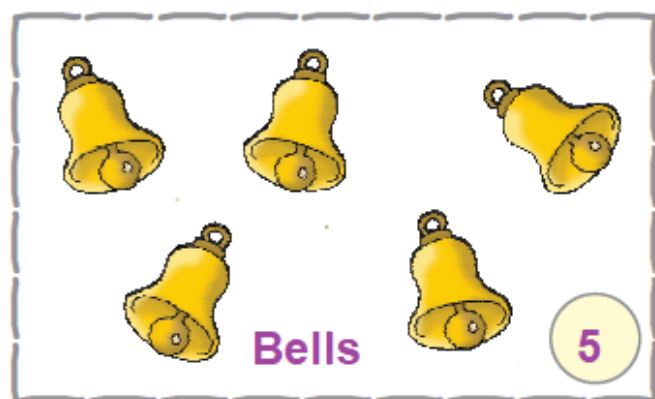
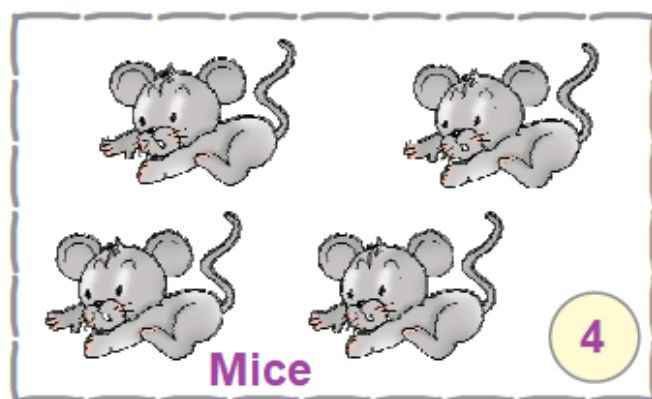
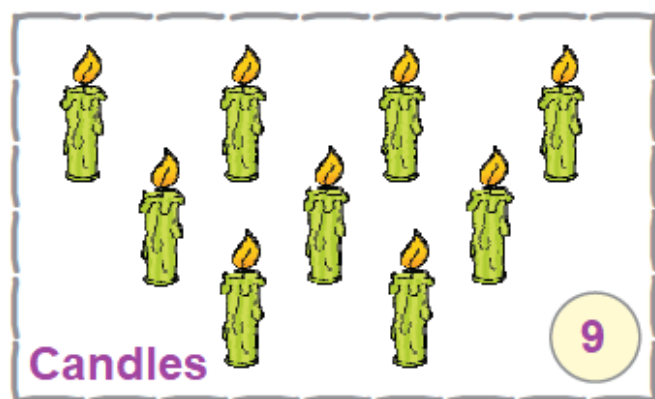
Question 23

Name these things and write their number in the circle.



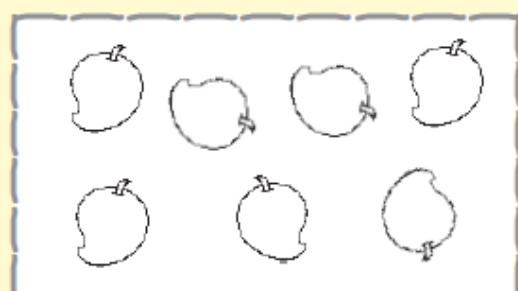
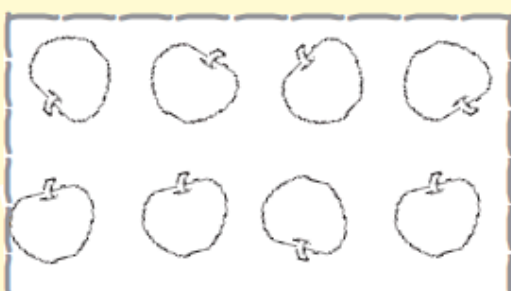
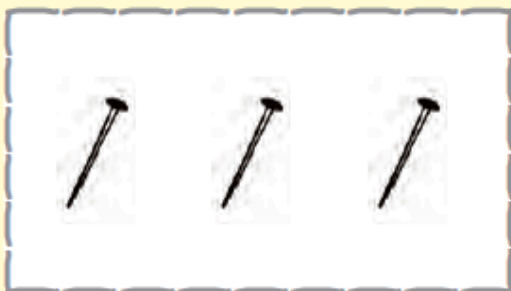
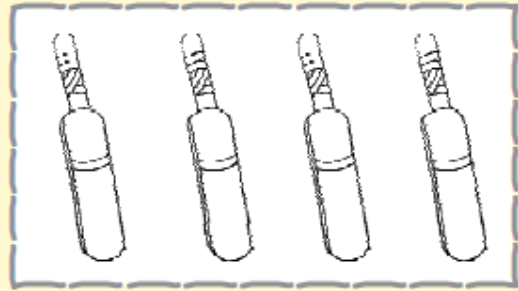
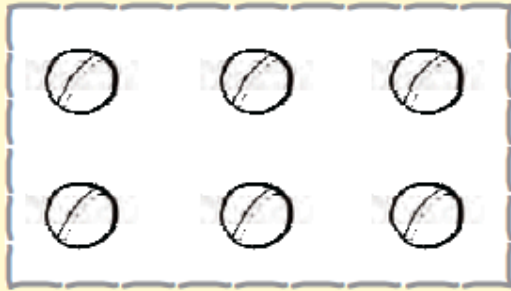
Solution



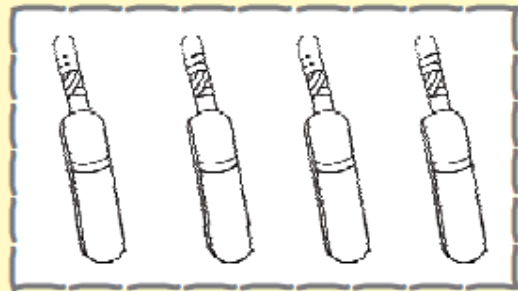
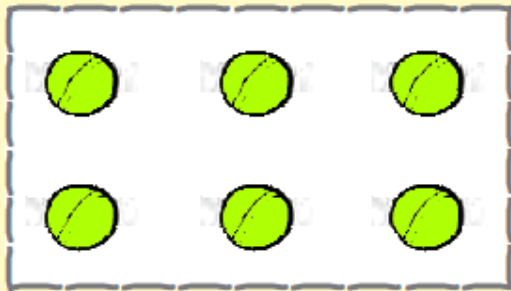


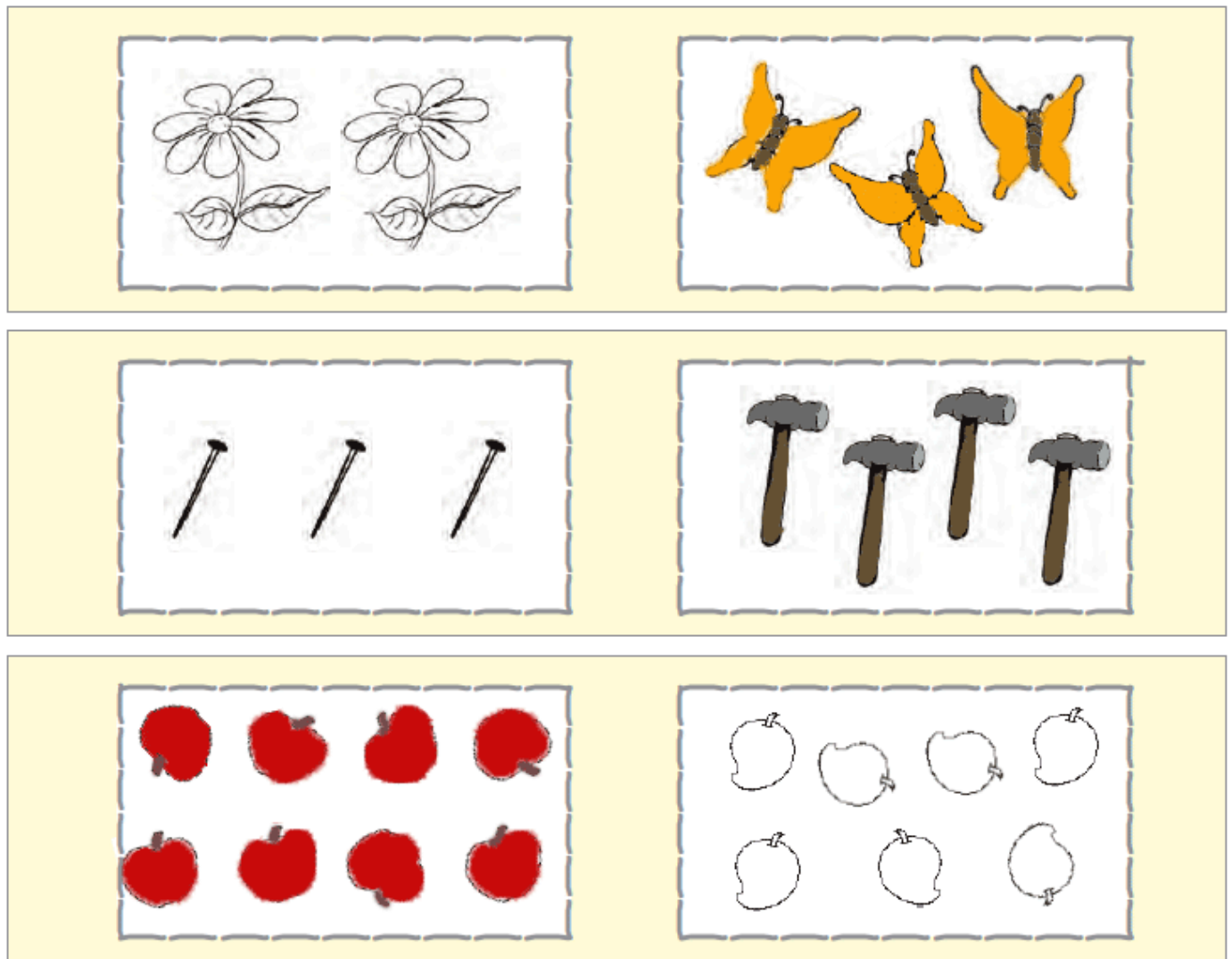
Question 24

Colour the collection which has more objects.

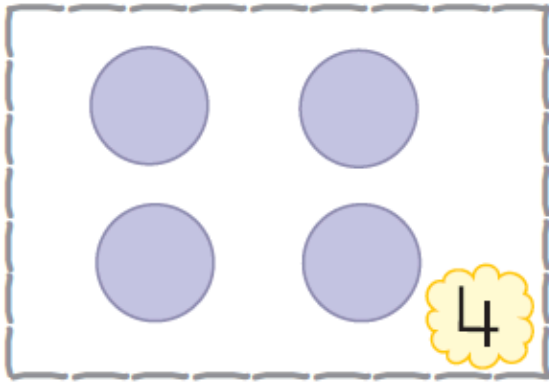
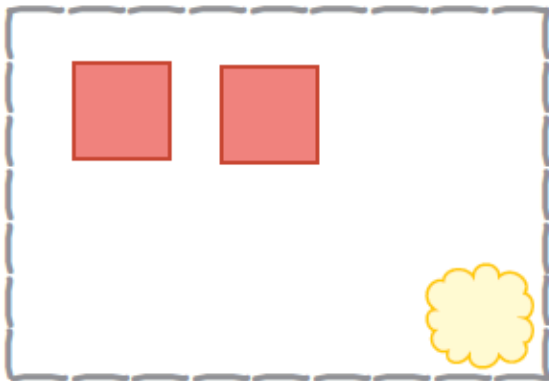
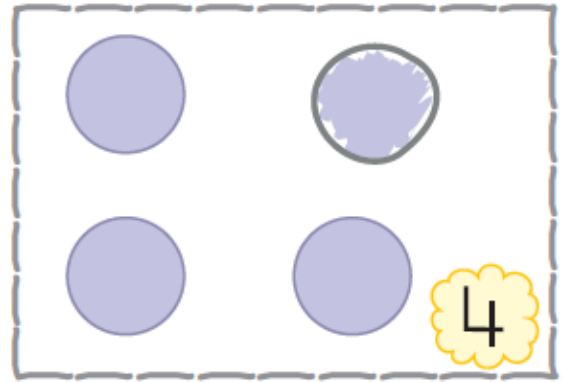
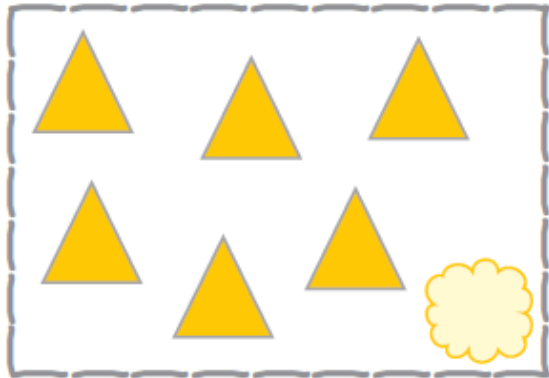
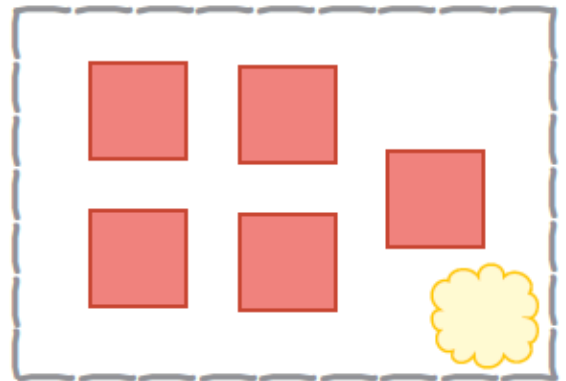
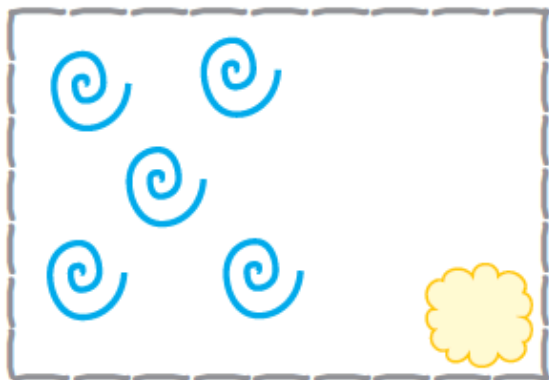
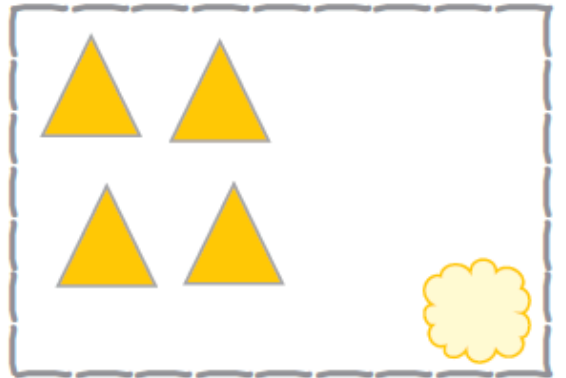


Solution

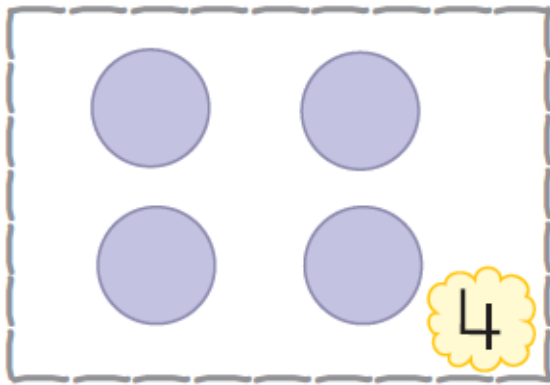


**Question 25**

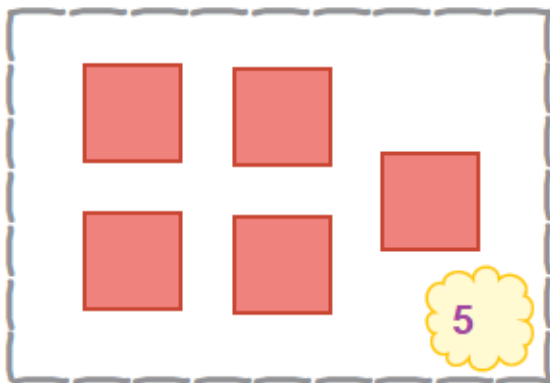
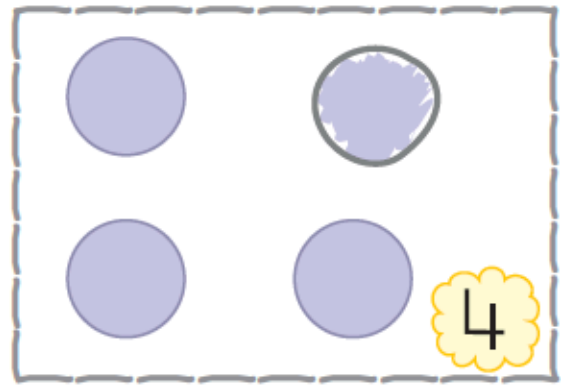
Make the collection equal.

 $=$  $=$  $=$  $=$ 

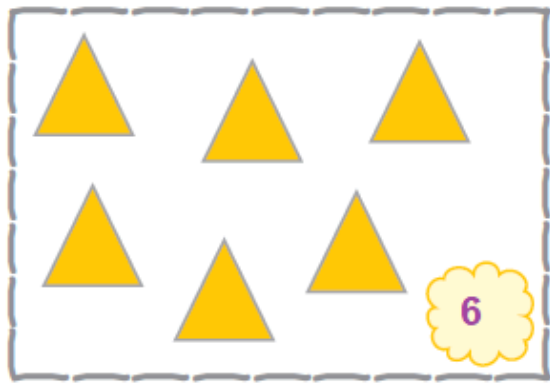
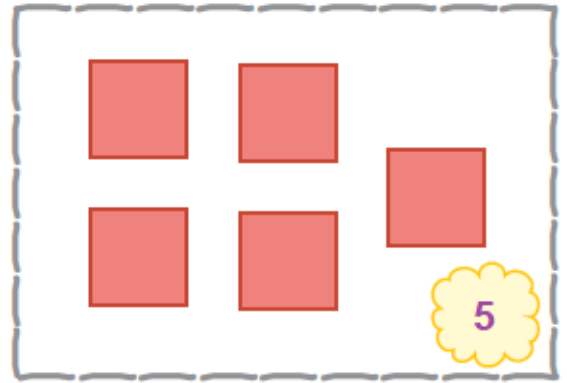
Solution



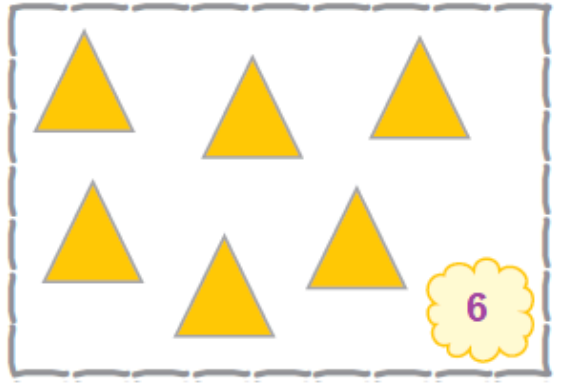
=



=

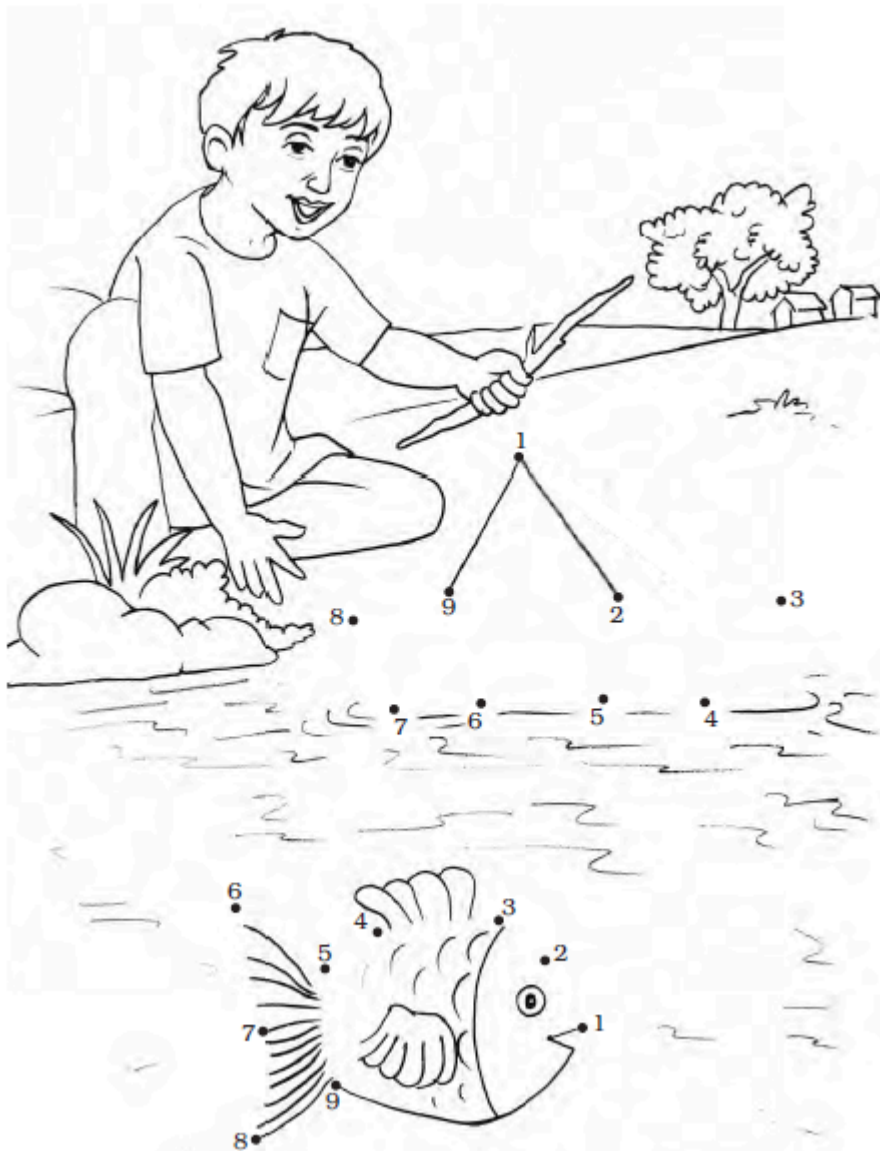


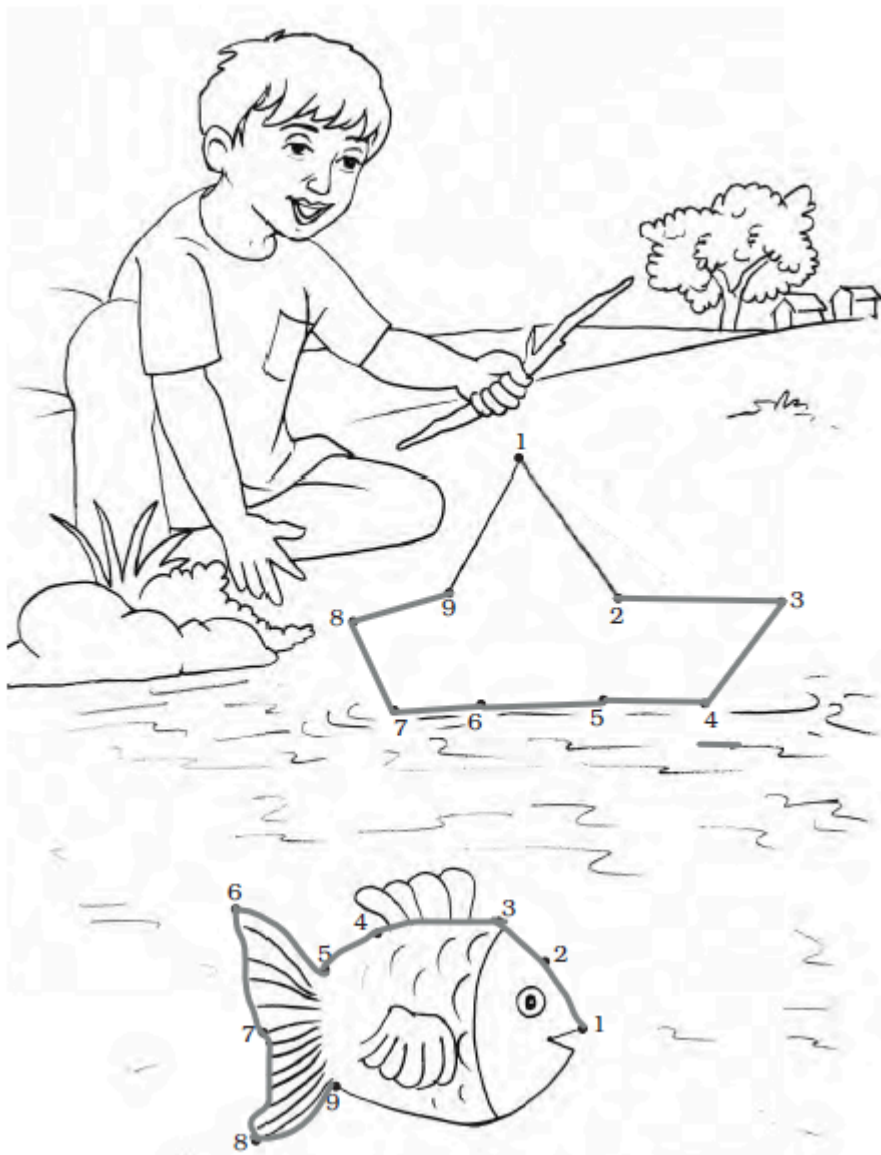
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Question 26**Join in order:**

Solution**Question 27**

Write the missing number.



Solution



Question 28

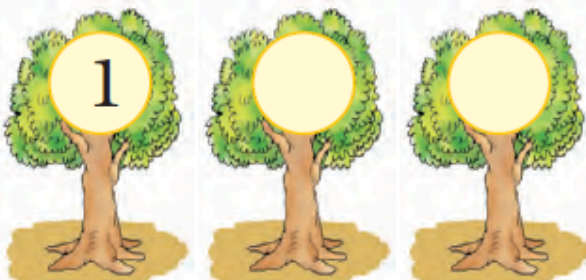
What comes before and after 5?



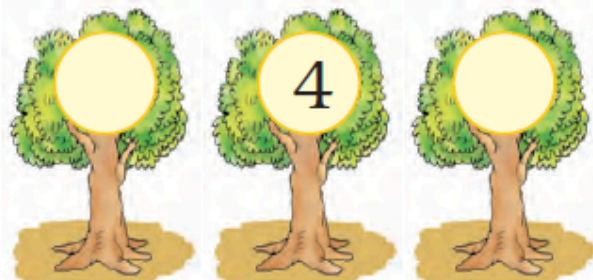
What comes before 6?



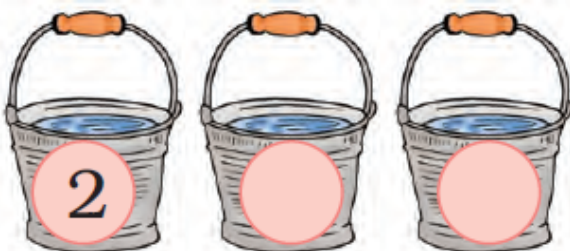
What comes after 1?



What comes before and after 4?



What are the next numbers?



What are the next numbers?



Solution

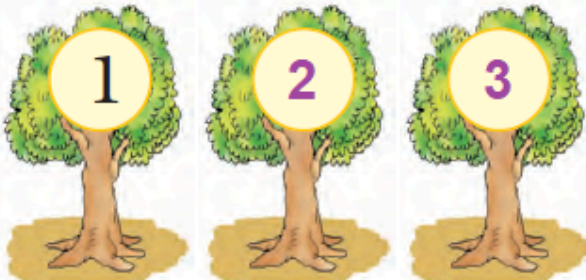
What comes before and after 5?



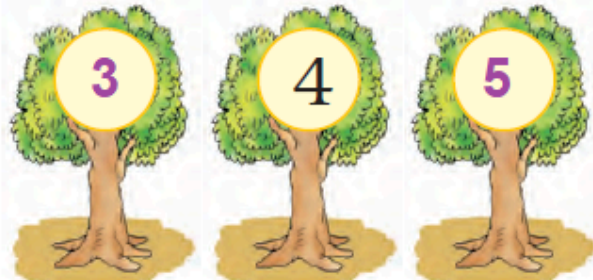
What comes before 6?



What comes after 1?



What comes before and after 4?



What are the next numbers?



What are the next numbers?



ZERO

Question 29

Five juicy mangoes
kept in a basket.
If you pick and eat one
how many will be left?



Four juicy mangoes
kept in a basket.
If you pick and eat one
how many will be left?



Three juicy mangoes
kept in a basket.
If you pick and eat one
how many will be left?



Two juicy mangoes
kept in a basket.
If you pick and eat one
how many will be left?



One juicy mango
kept in a basket.
If you pick and eat one
how many will be left?



Zero



Solution

Five juicy mangoes
kept in a basket.
If you pick and eat one
how many will be left?



4



Four juicy mangoes
kept in a basket.
If you pick and eat one
how many will be left?

3



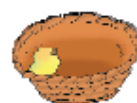
Three juicy mangoes
kept in a basket.
If you pick and eat one
how many will be left?

2



Two juicy mangoes
kept in a basket.
If you pick and eat one
how many will be left?

1



One juicy mango
kept in a basket.
If you pick and eat one
how many will be left?

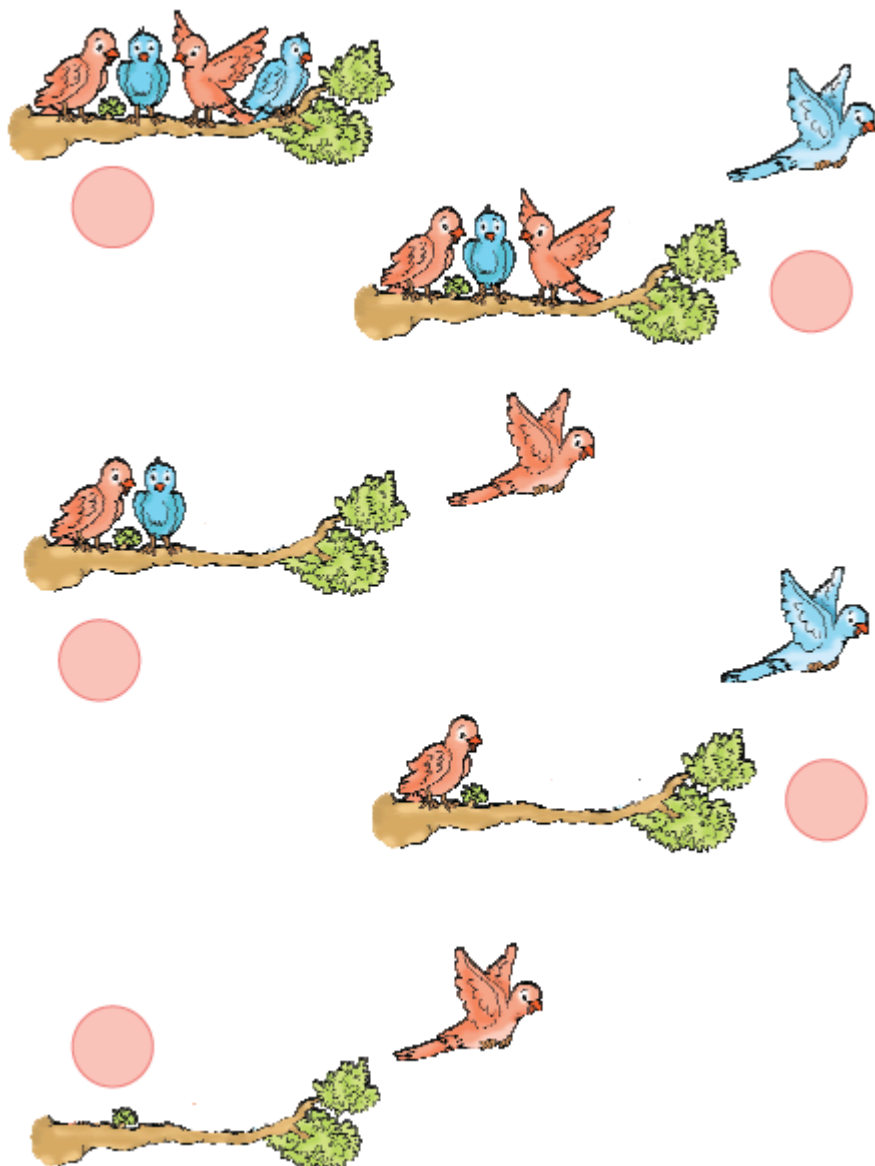
0

Zero

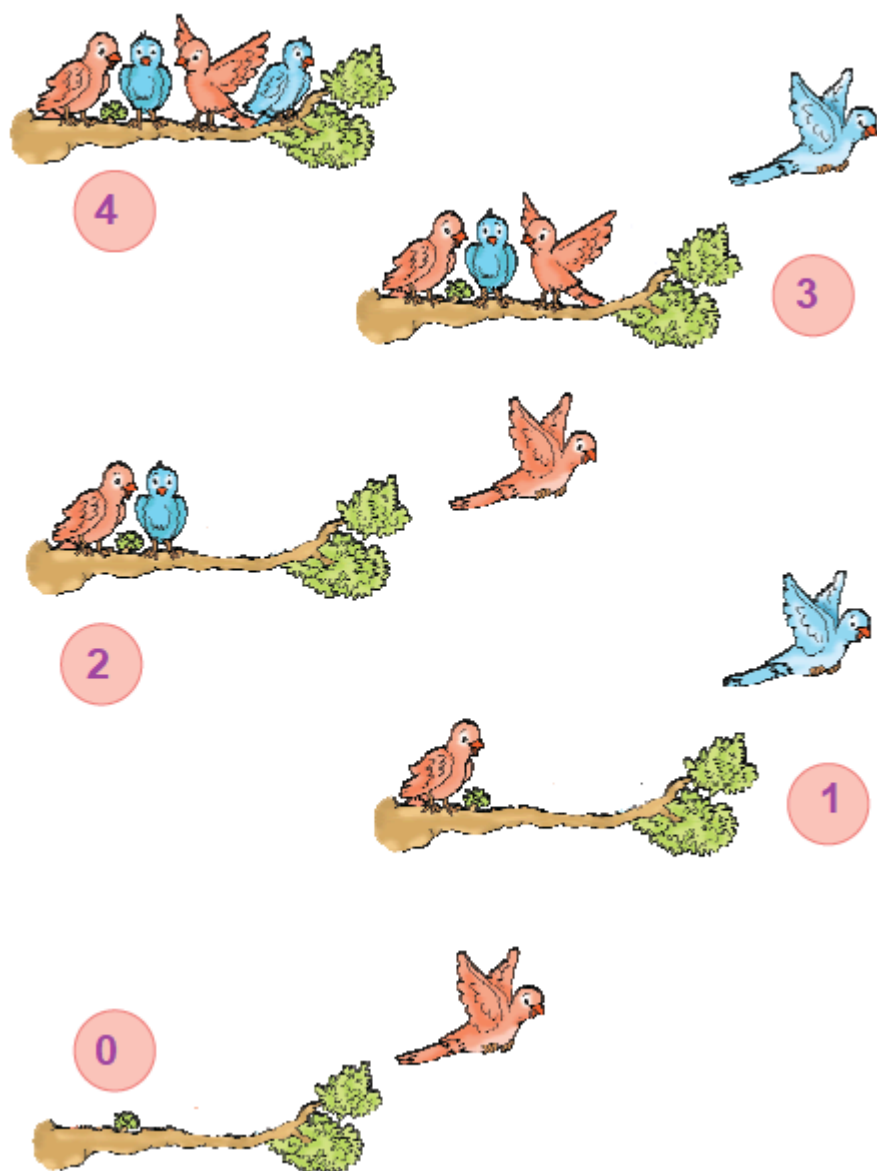


Question 30

Count and write the number of birds on the branch.

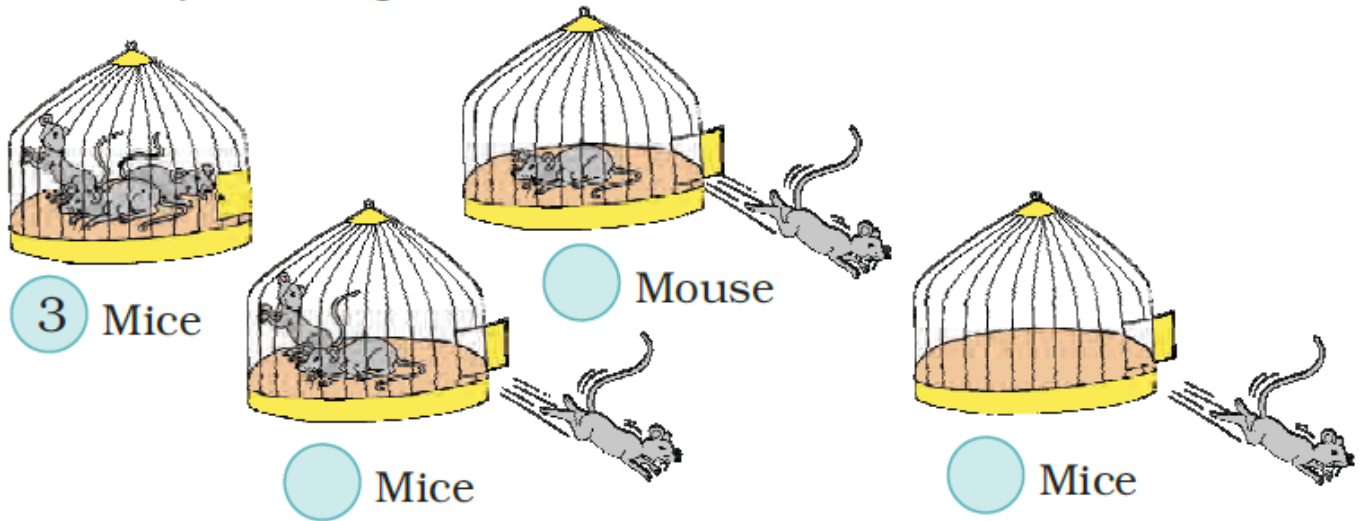


Solution



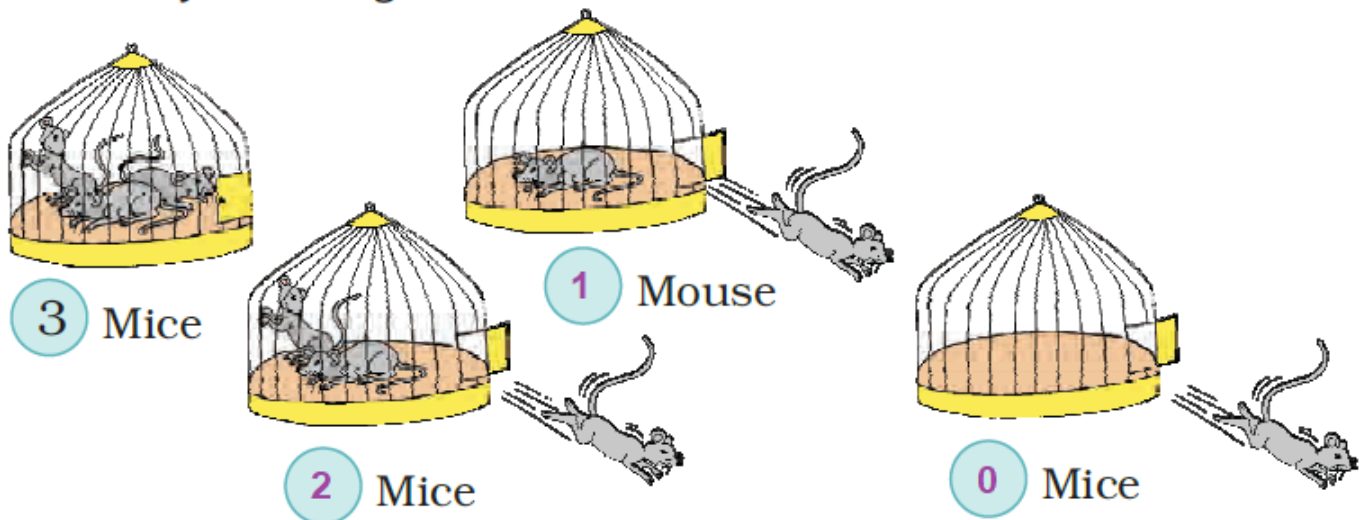
Question 31

How many in the cage.



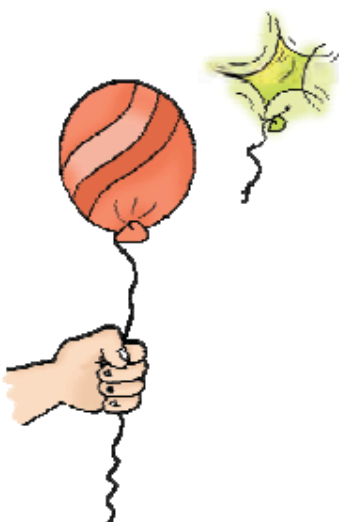
Solution

How many in the cage.

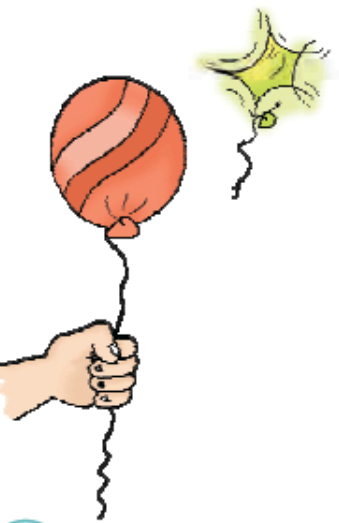


Question 32

How many balloons in the hand.

			
3 Balloons			
	Balloons		Balloon
			Balloons

Solution

			
3 Balloons			
	2 Balloons		1 Balloon
			0 Balloons

Question 33



Solution

