

2

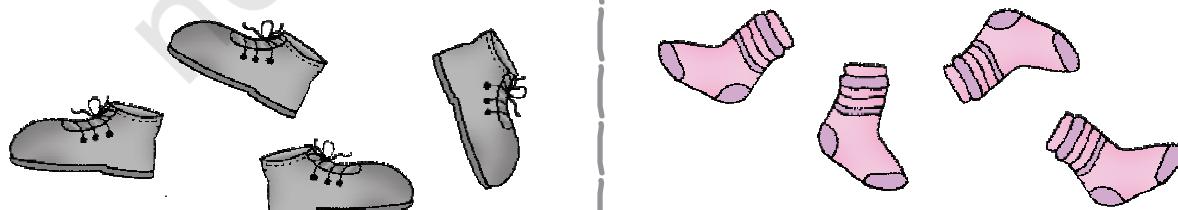
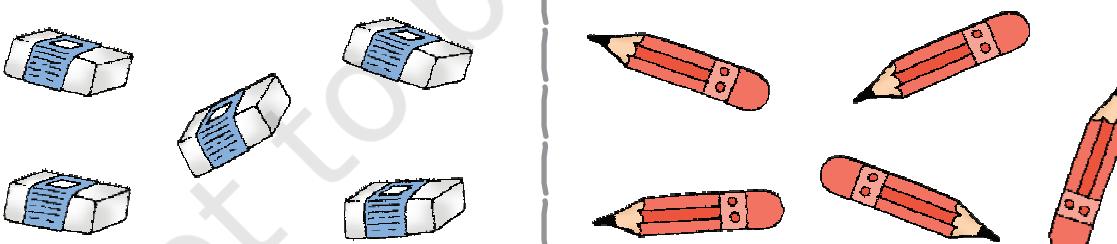
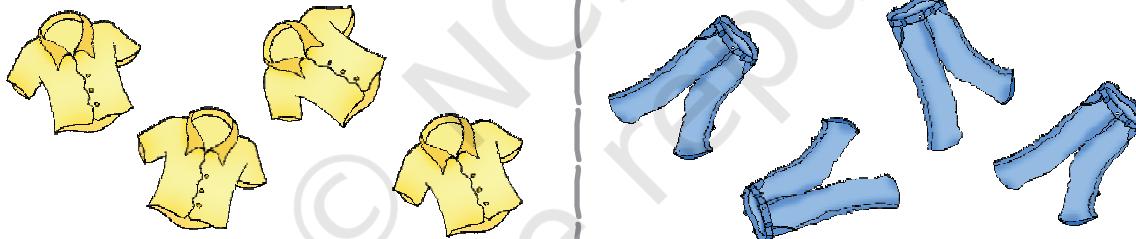
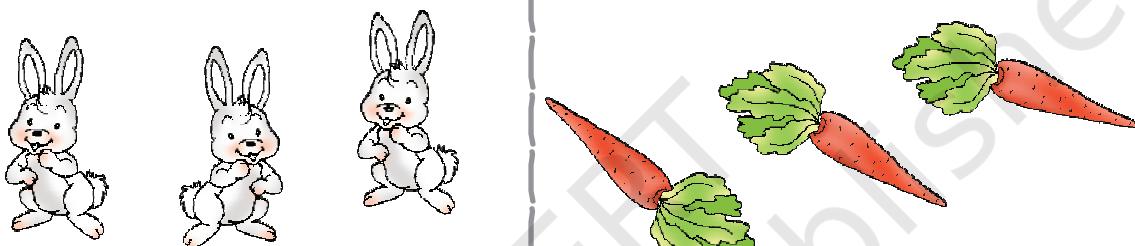
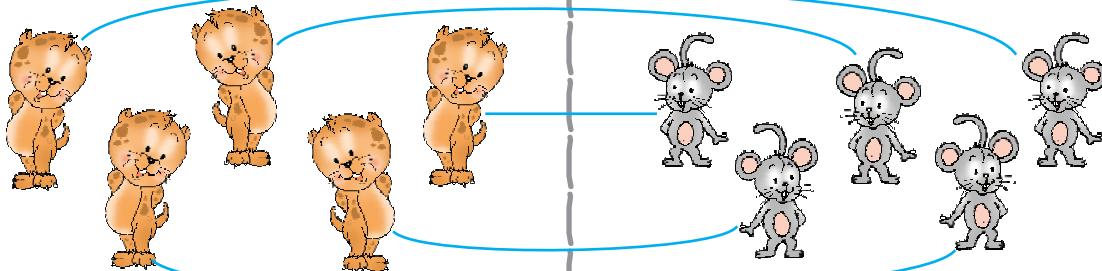


# Numbers from One to Nine

As many as



0119CH02



21



## Teachers Note

2022-23

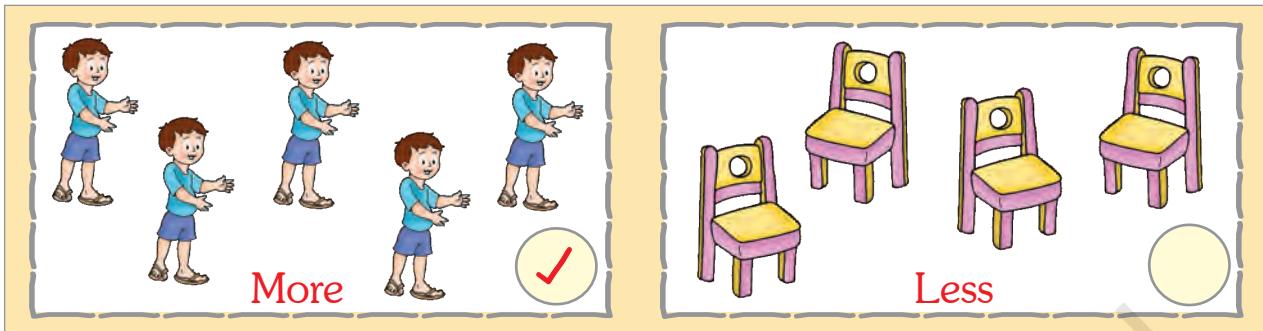
Refer to page no. 138 to develop understanding of numbers from 1 to 9.



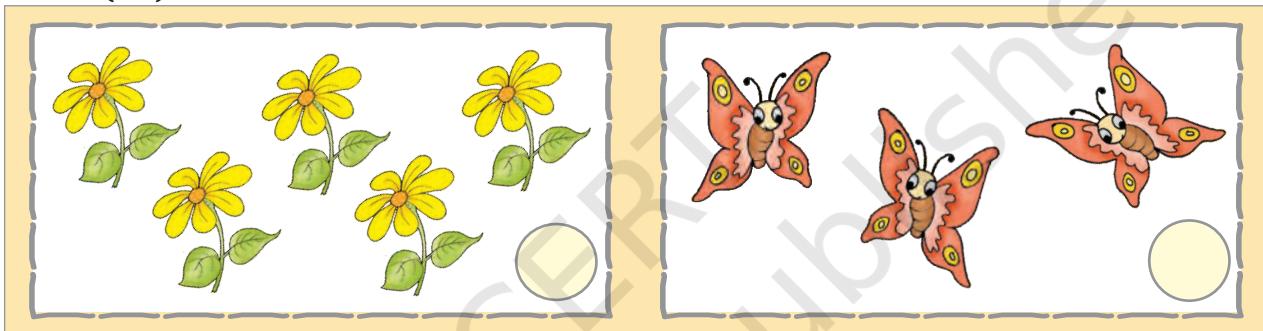


## More or Less

Tick(✓) more.

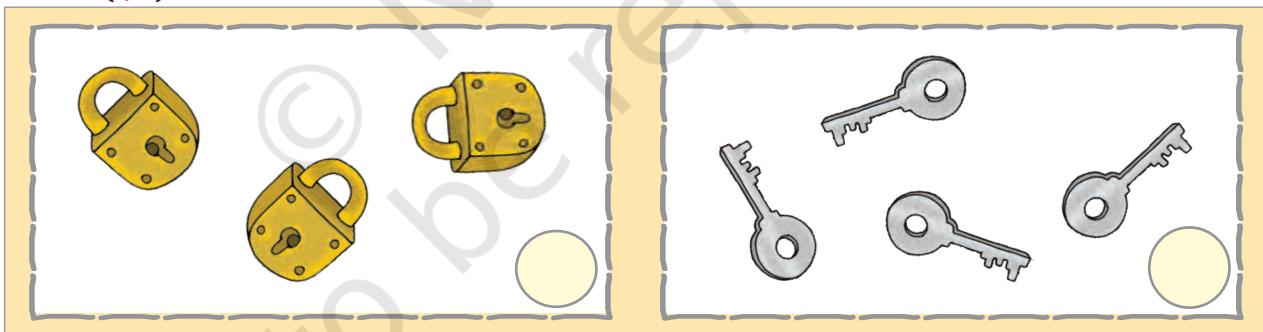


Tick(✓) more.

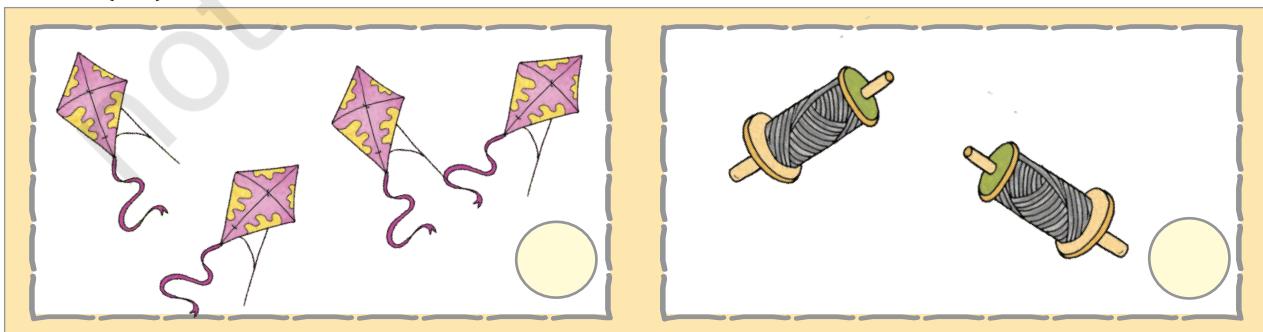


22

Tick(✓) less.



Tick(✓) more.



# Counting



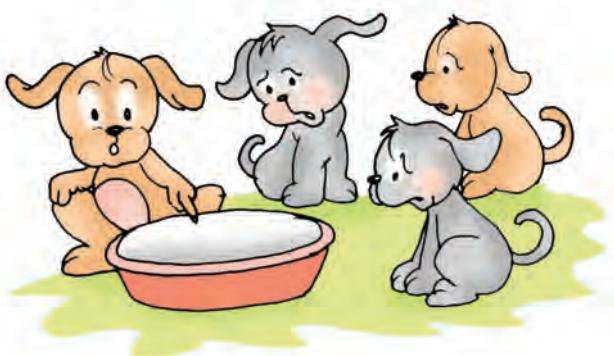
One One One  
One little baby  
eating a bun.

Two Two Two  
Two little children  
go to the zoo.



Three Three Three  
Three green parrots flying free.

Four Four Four  
Four hungry pups  
want to eat more.

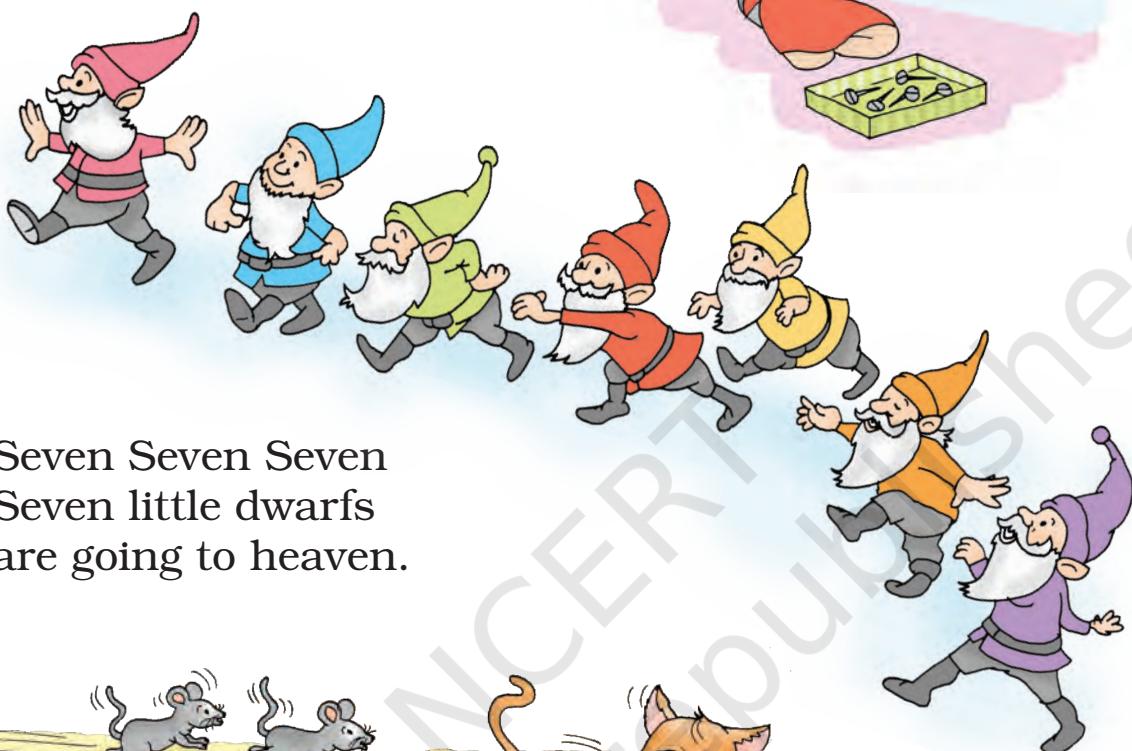
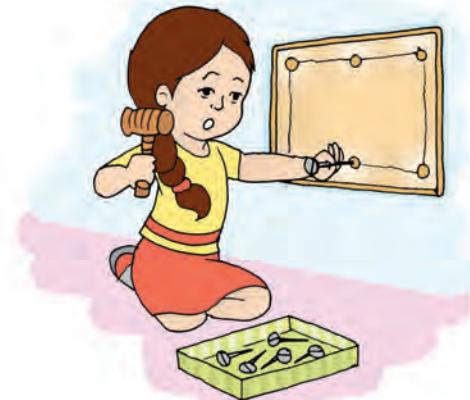


Five Five Five  
Five honey bees are  
going to the hive.





Six Six Six  
Six tiny nails  
Soni has to fix.

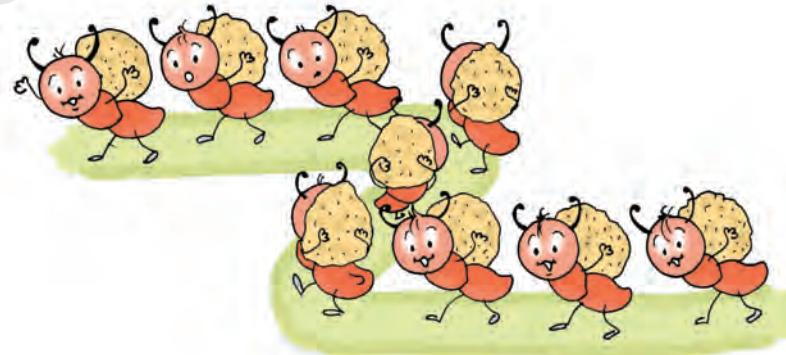


Seven Seven Seven  
Seven little dwarfs  
are going to heaven.

24



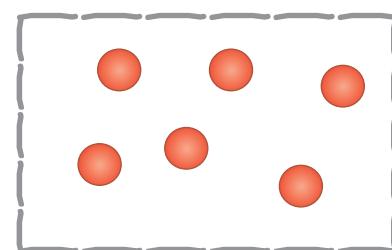
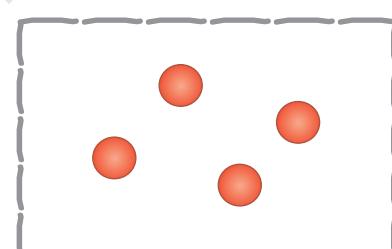
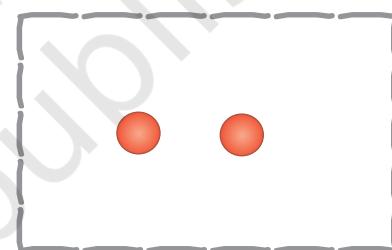
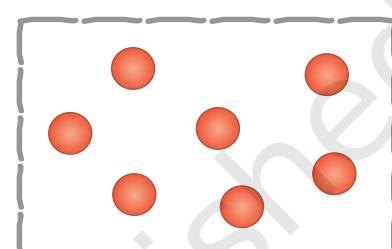
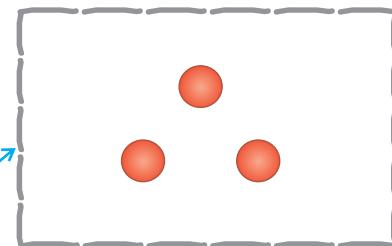
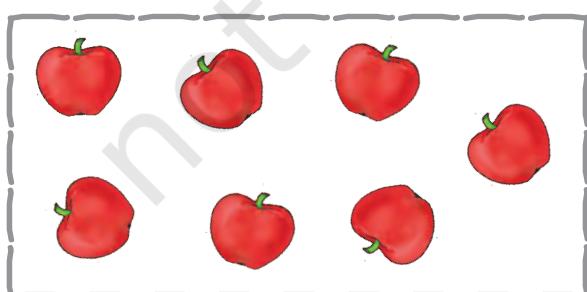
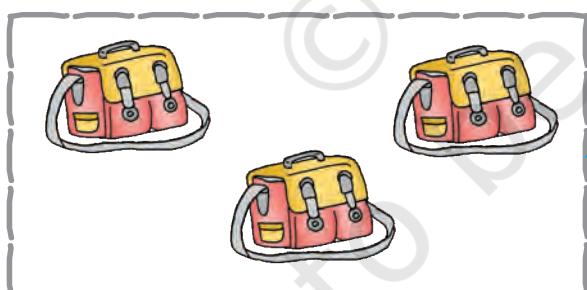
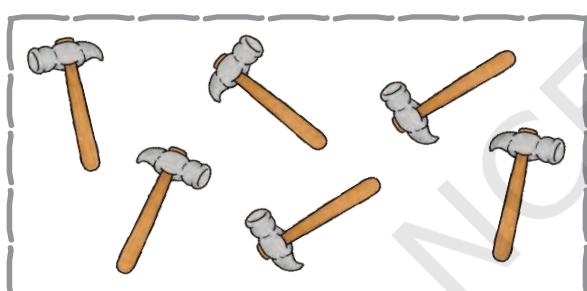
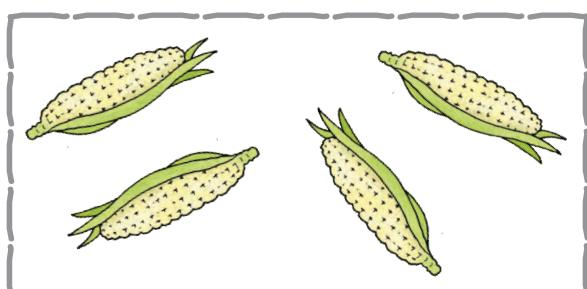
Eight Eight Eight  
Eight fat rats  
chase a cat.



Nine Nine Nine  
Nine red ants  
walk in a line.



## Count and Match



### Teachers Note

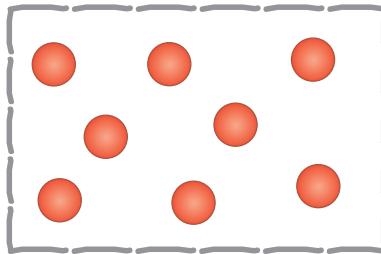
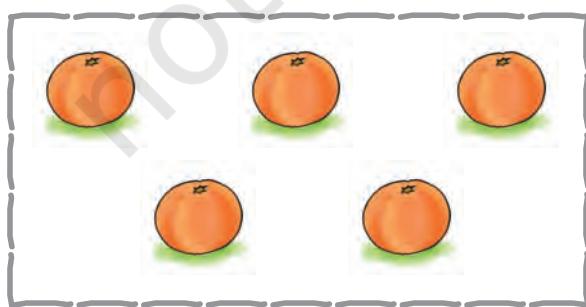
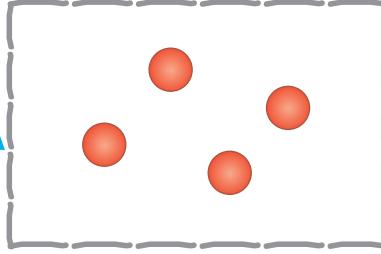
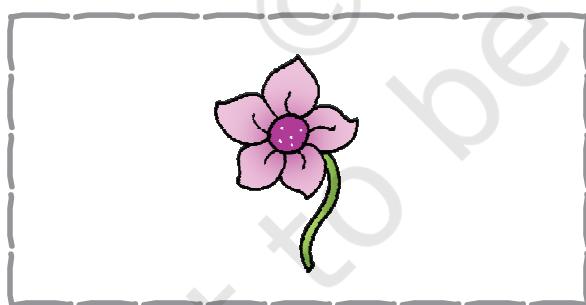
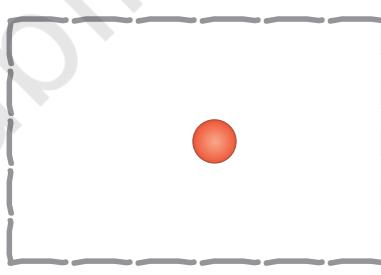
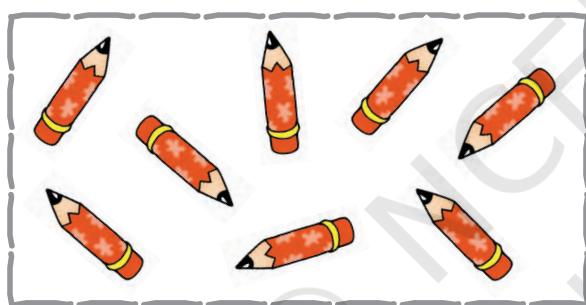
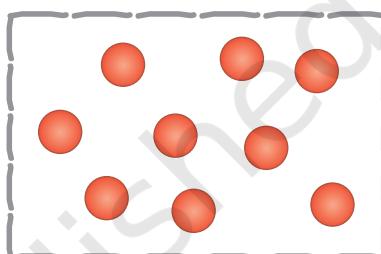
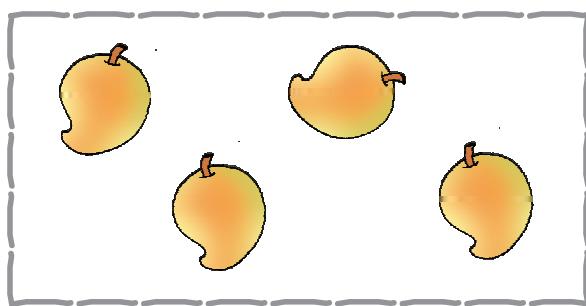
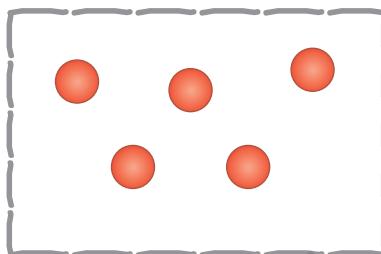
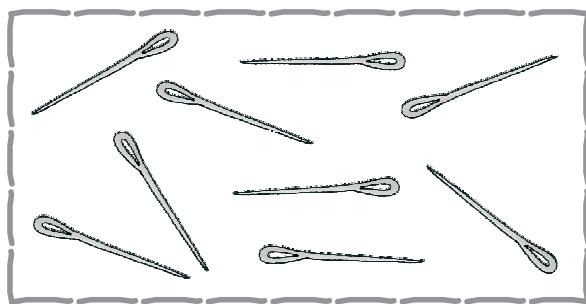
Before doing this worksheet, provide many opportunities to count with concrete material like pebbles, chalk pieces, pencils, etc.



26



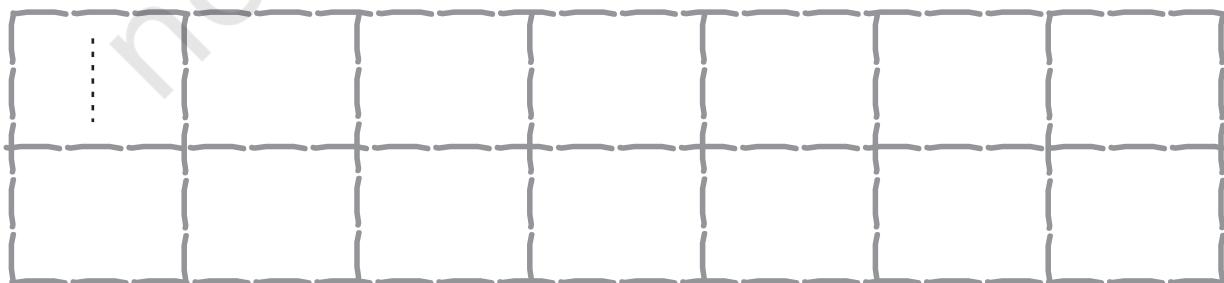
## Count and Match

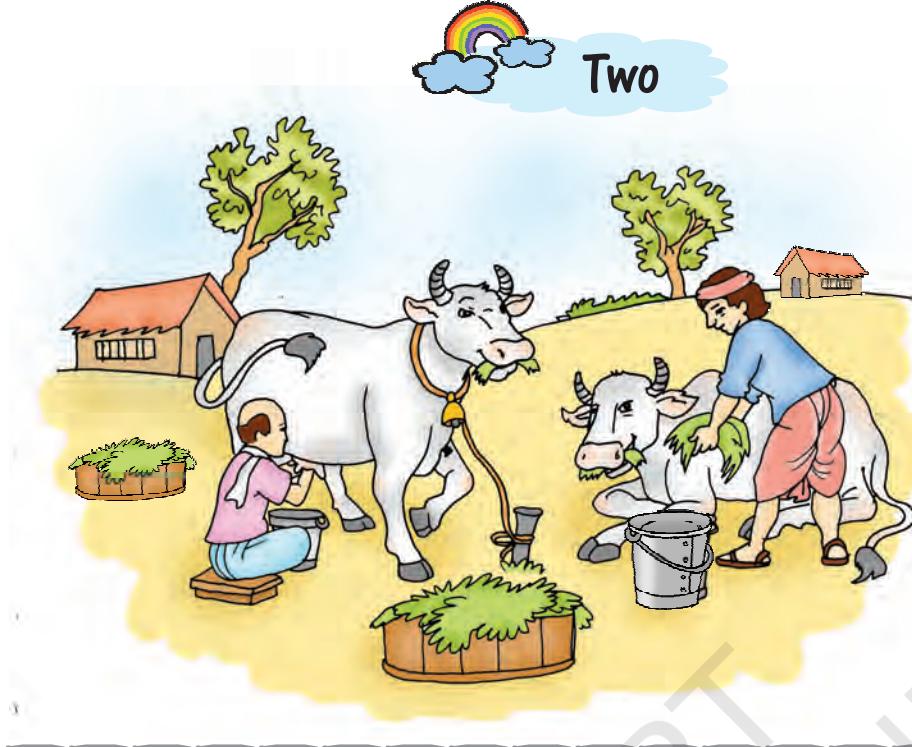


One



One





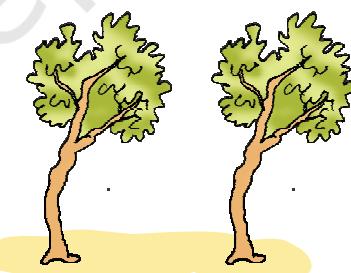
Two

2  
Two

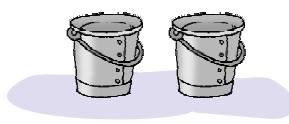
28



2



2

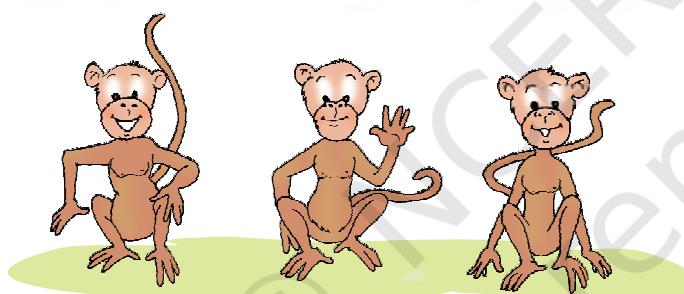


2

2							



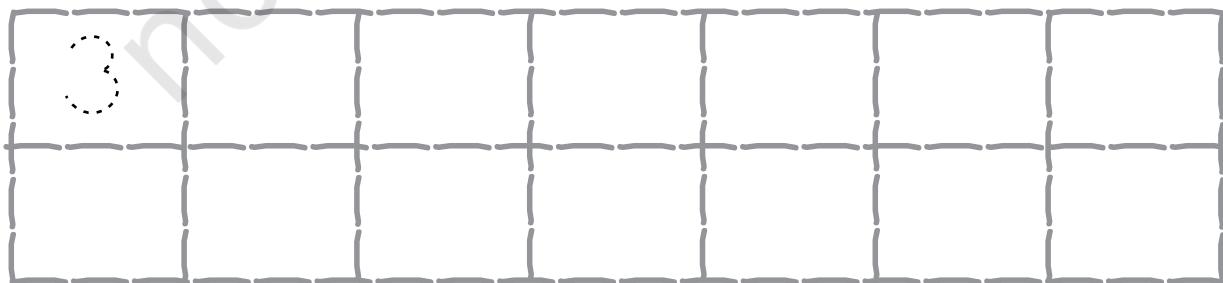
3  
Three



3



3



Four



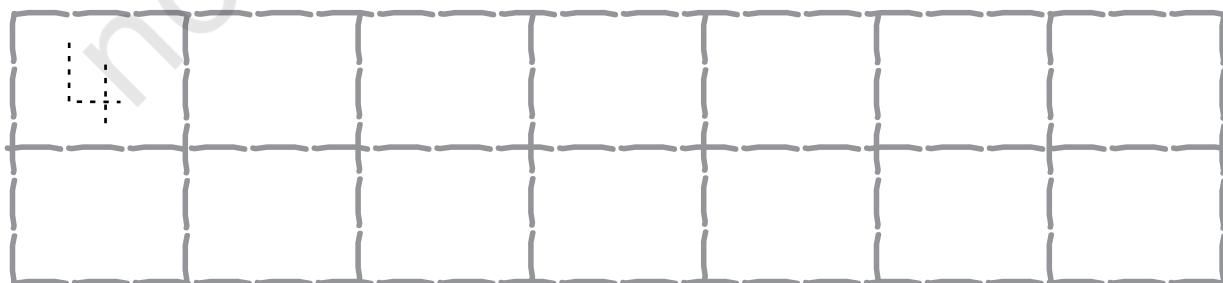
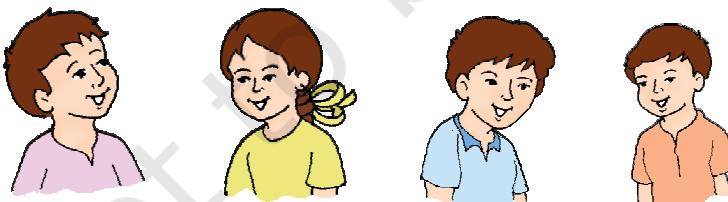
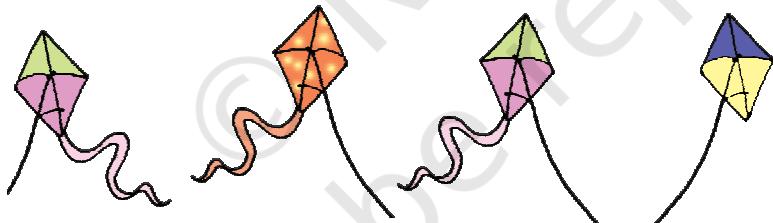
4

Four

30



4

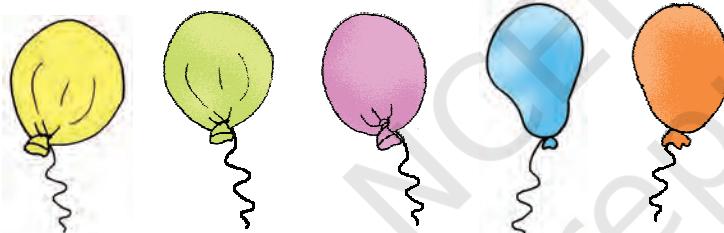




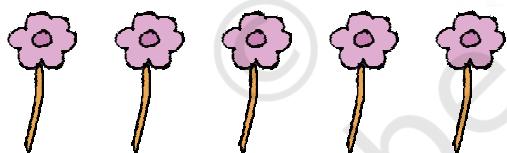
Five

5

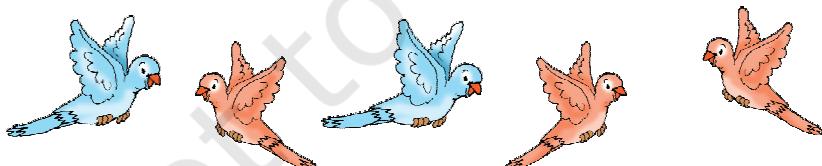
Five



5



5



5

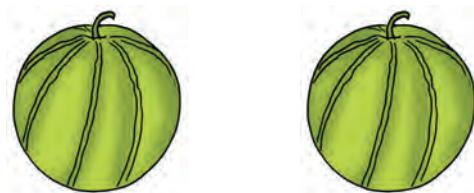
5							



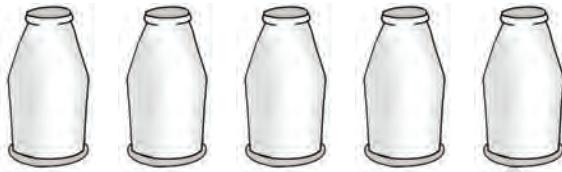


52

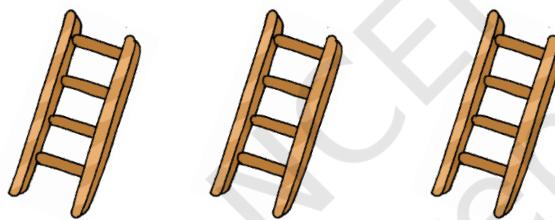
Count and match.



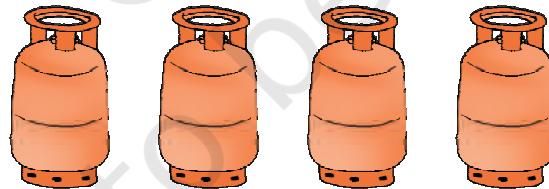
4



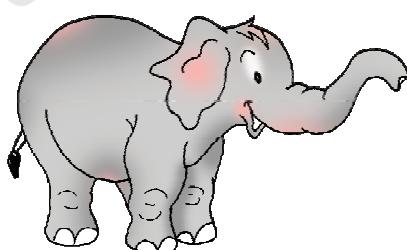
3



2



1



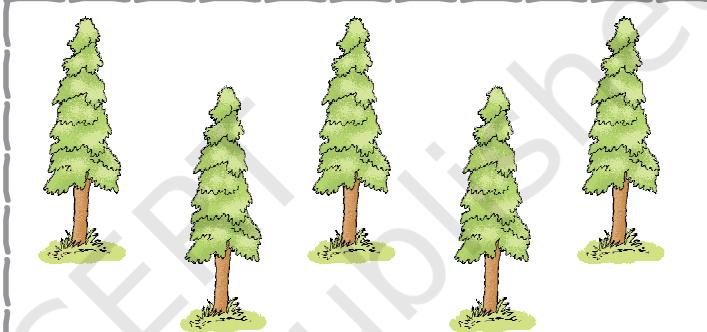
5

Make groups of

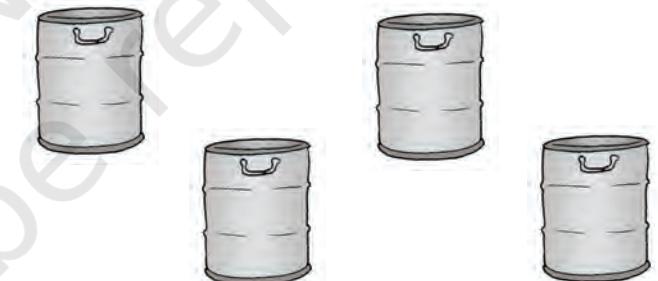
4 bottles



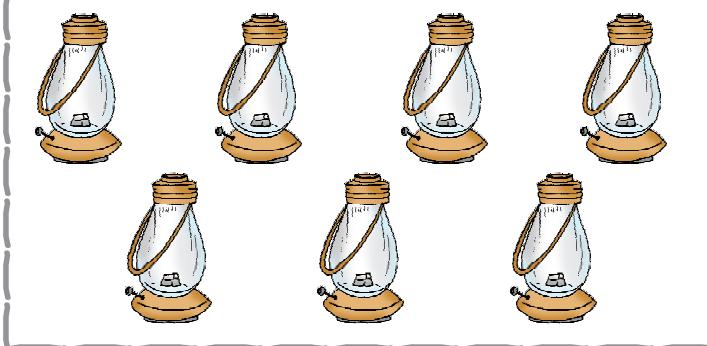
3 Trees



2 Drums

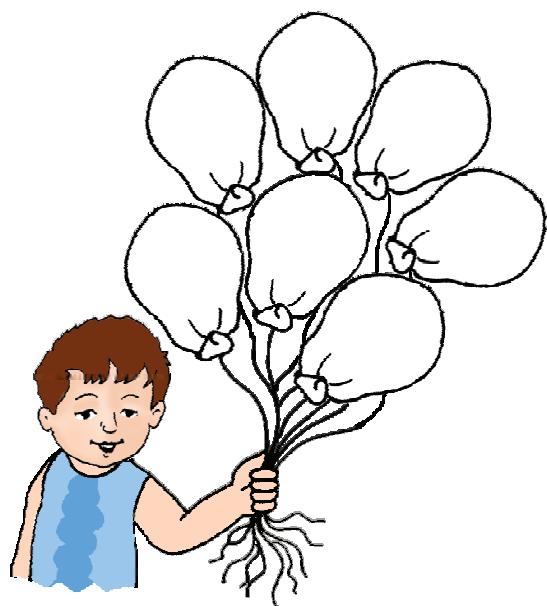


5 Lanterns

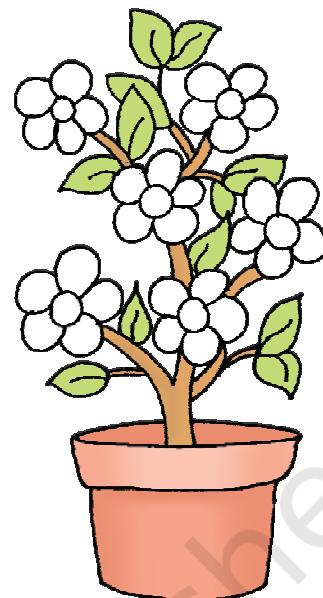




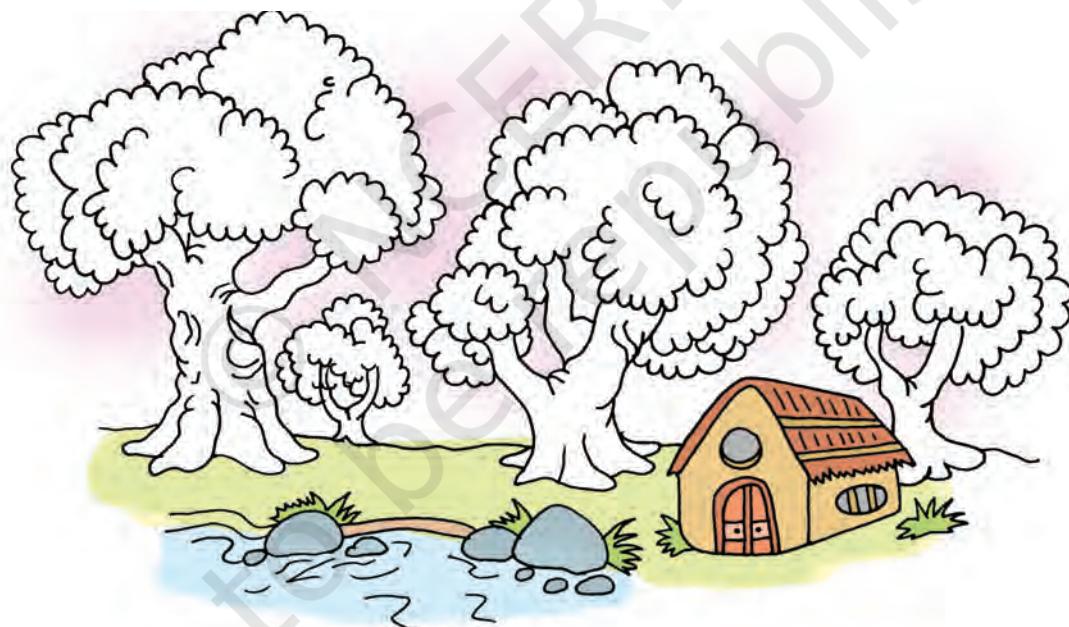
Colour 5 balloons



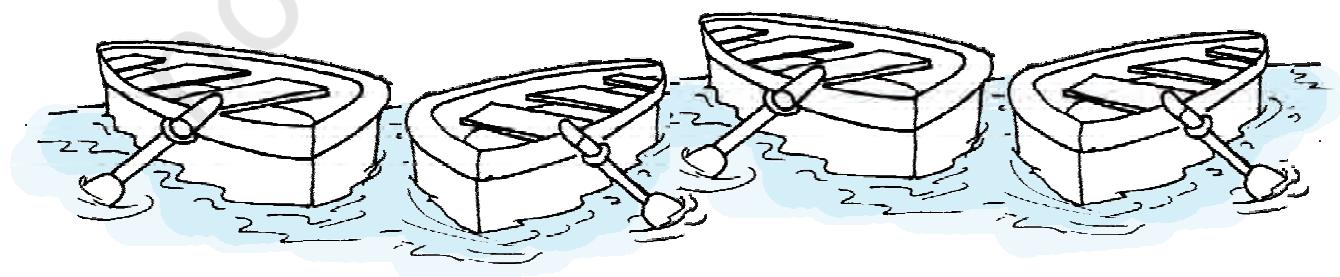
Colour 4 flowers



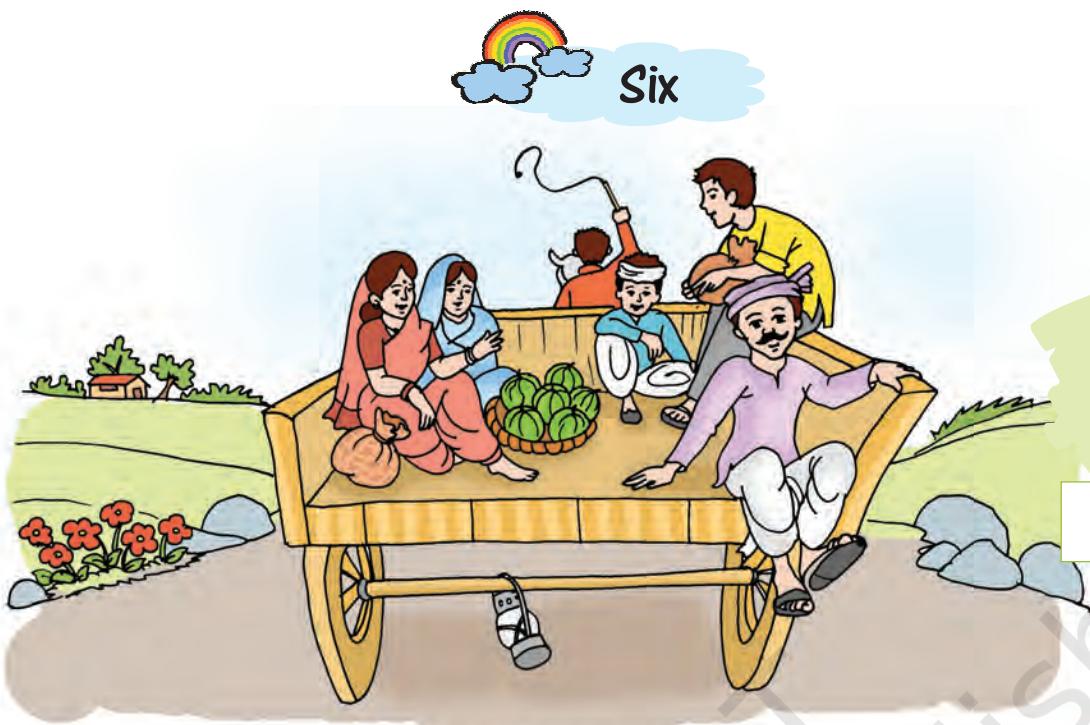
Colour 2 trees



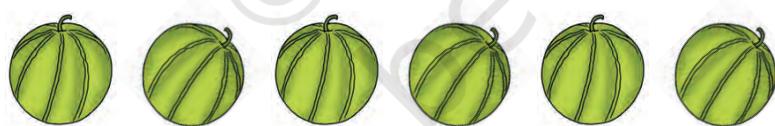
Colour 3 boats



Six



6  
Six



6

6

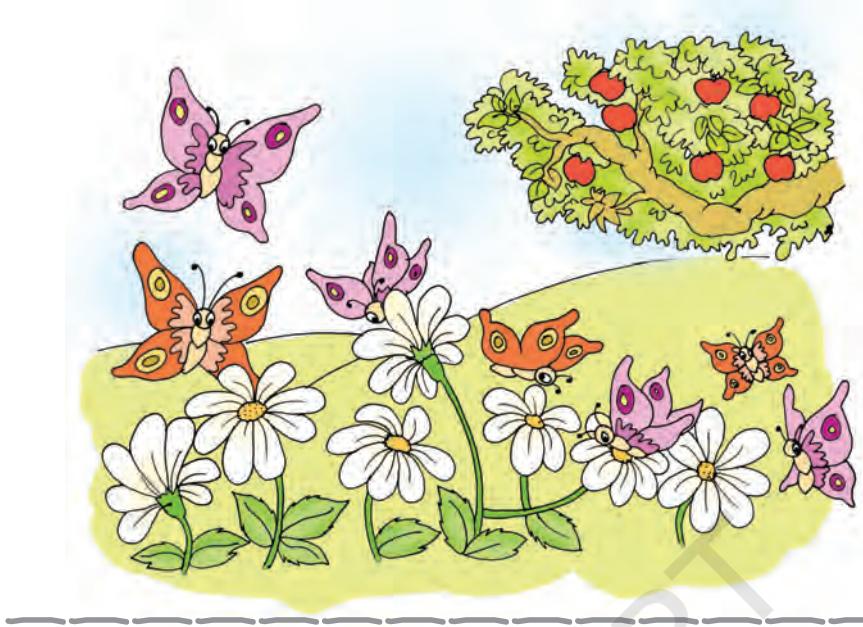
6

6						
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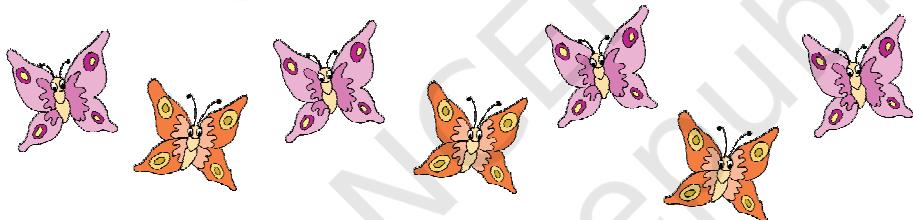


Seven

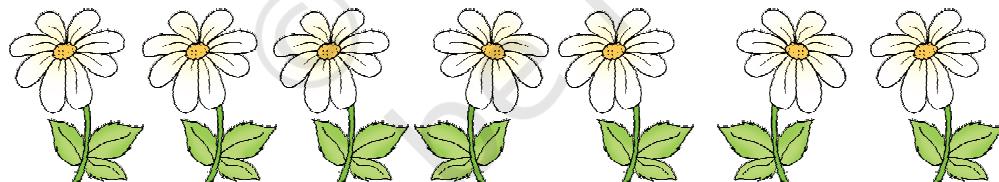


7  
Seven

36



7



7



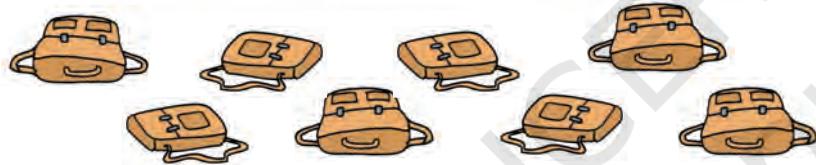
7

<p>7</p>									

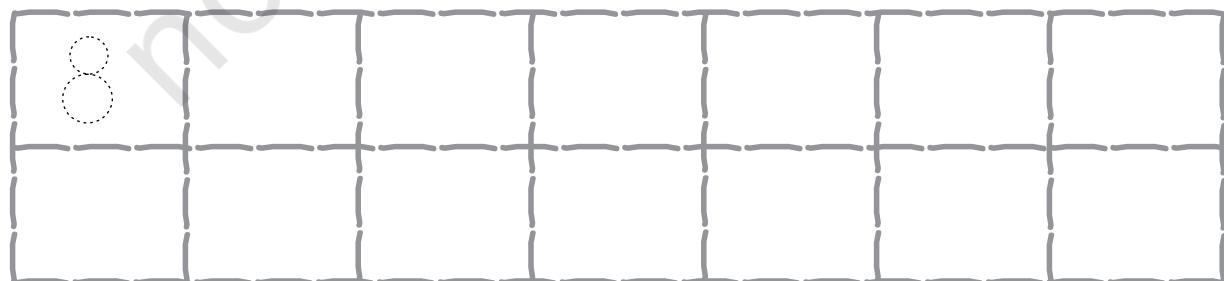
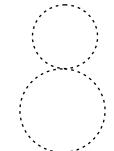
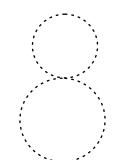
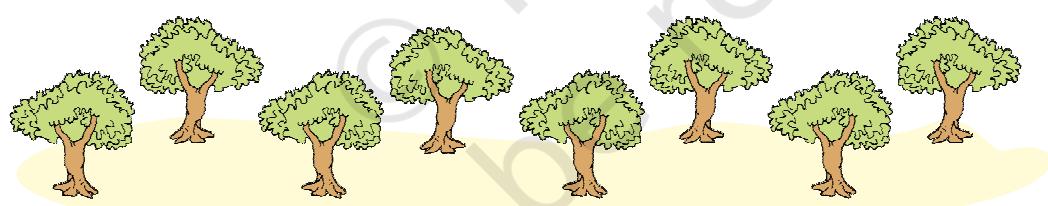
Eight

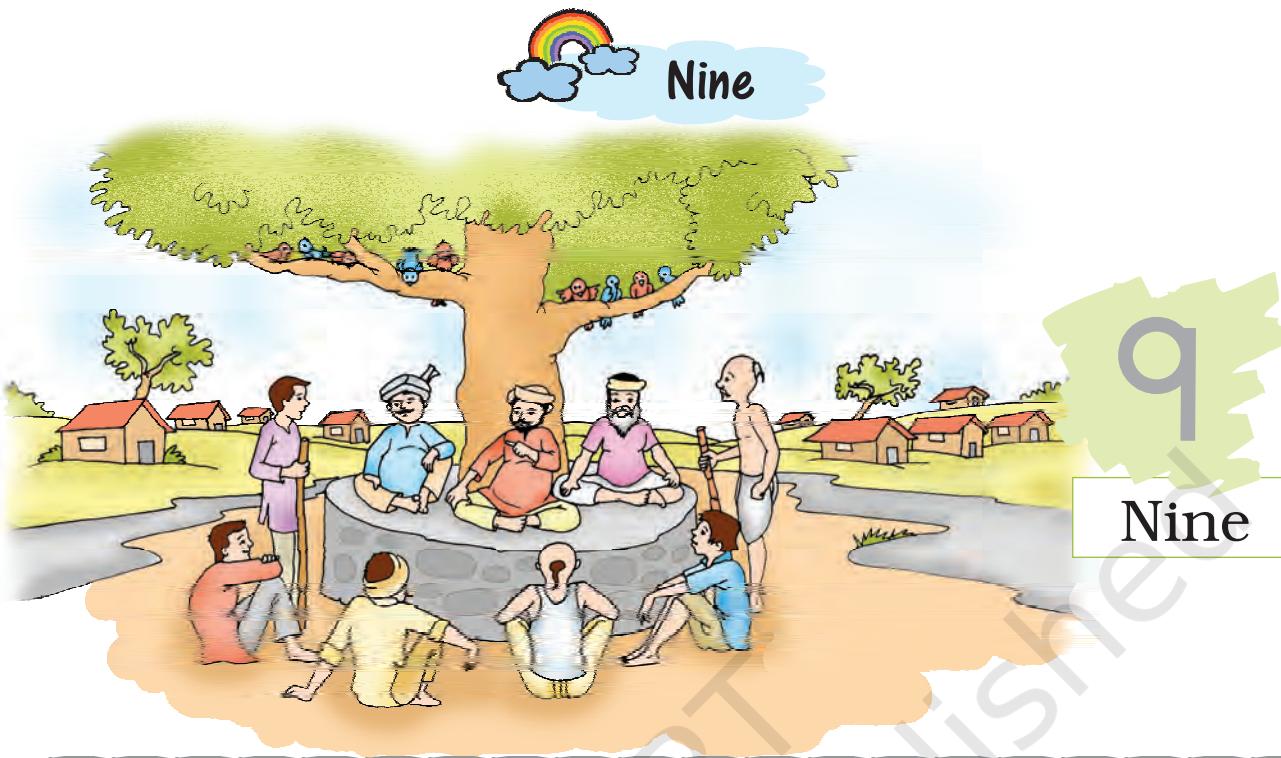


8  
Eight



8





Nine



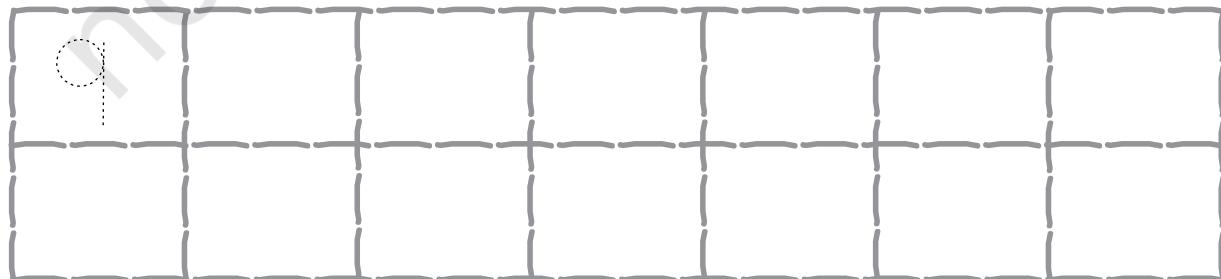
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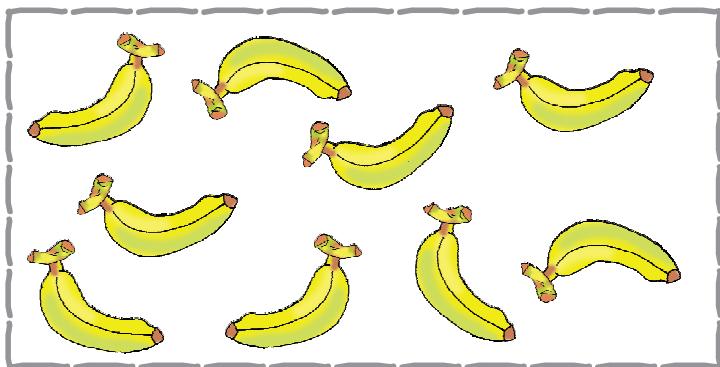
q



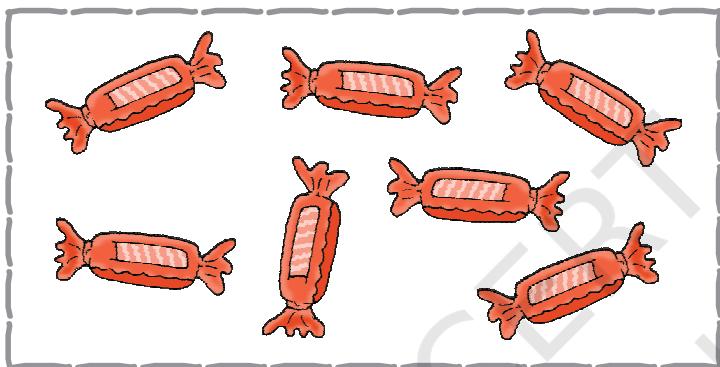
q



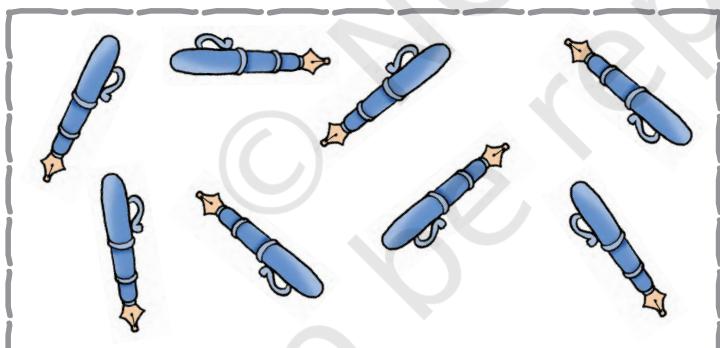
Count and match.



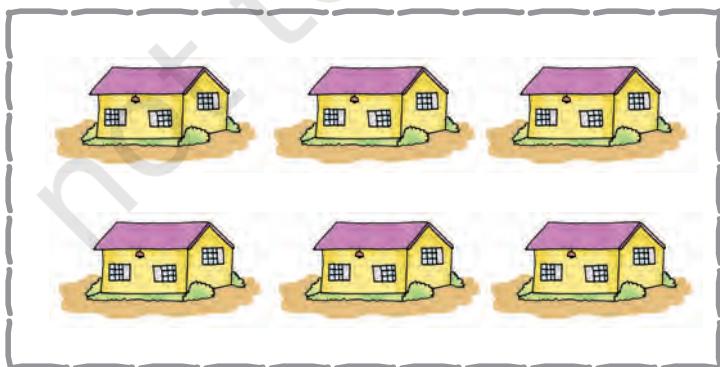
6



8



9



7

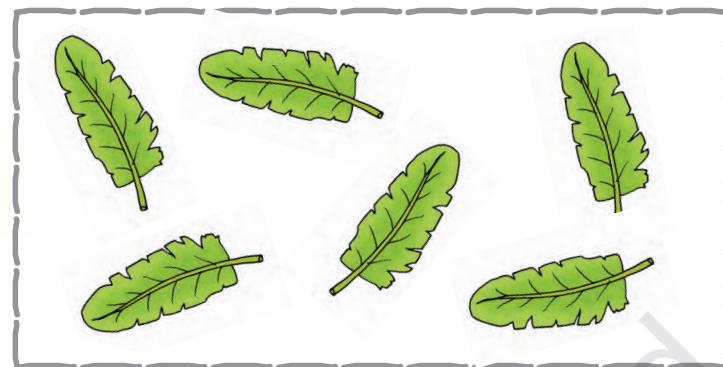
39



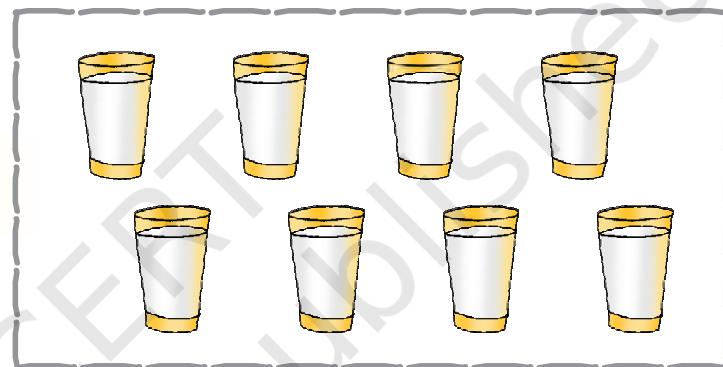


Make groups of

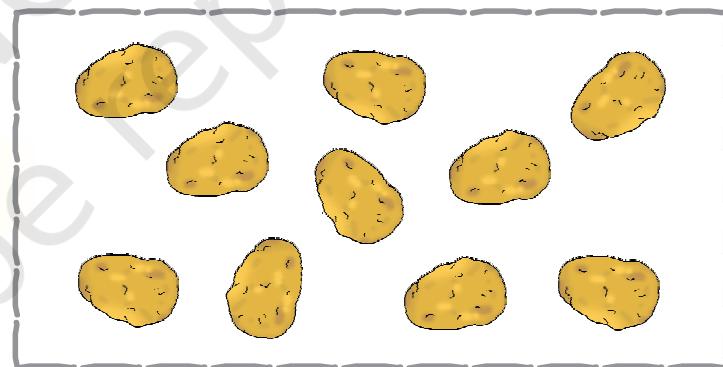
6 Leaves



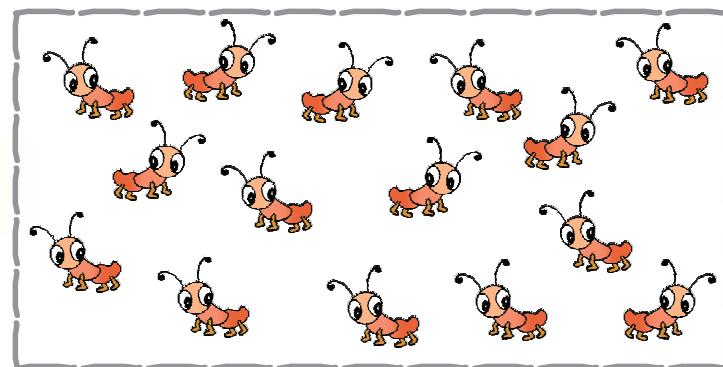
7 Glasses



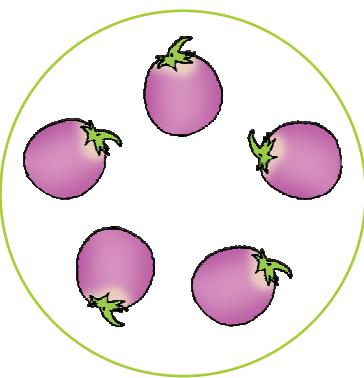
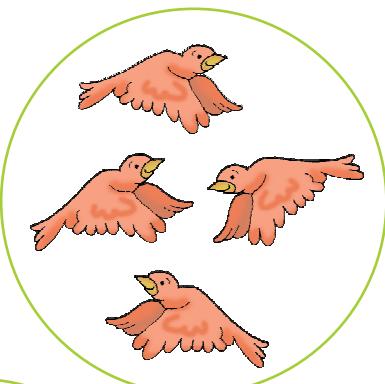
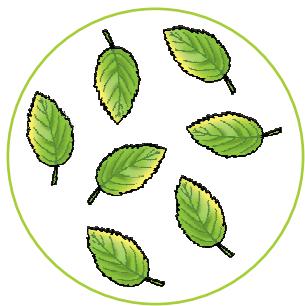
8 Potatoes



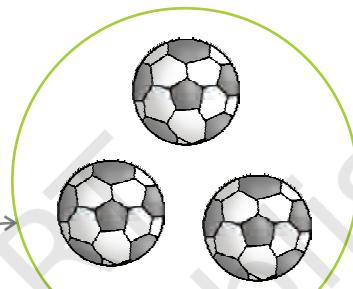
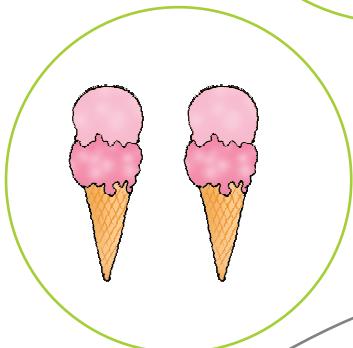
9 Ants



Match the numbers with the pictures.



1



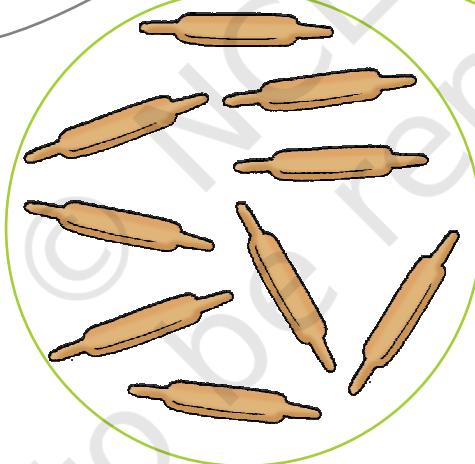
6

2

3

4

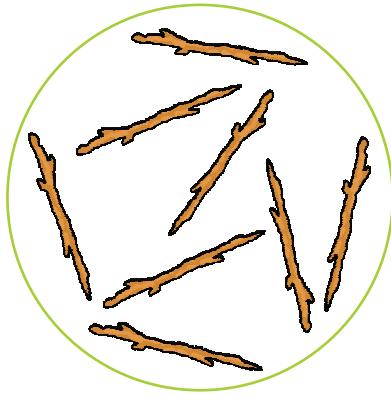
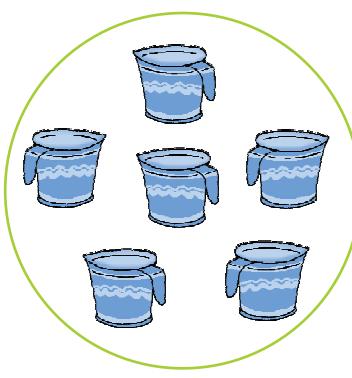
5



7

8

9



41

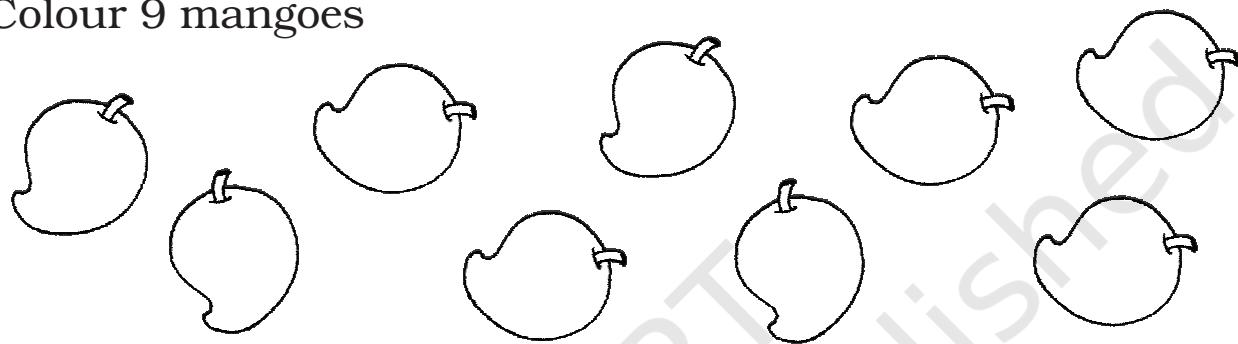




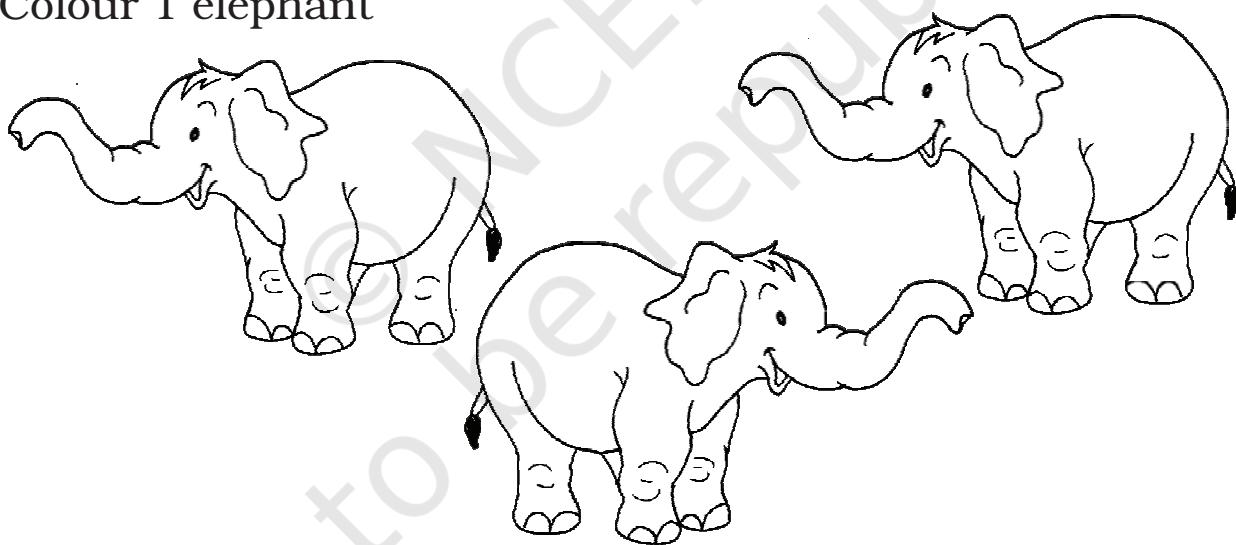
Colour 6 birds



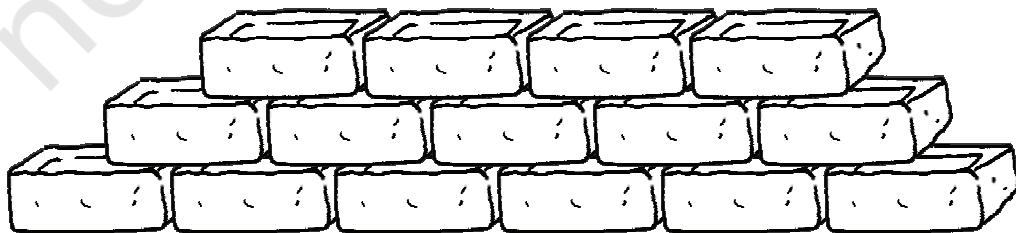
Colour 9 mangoes



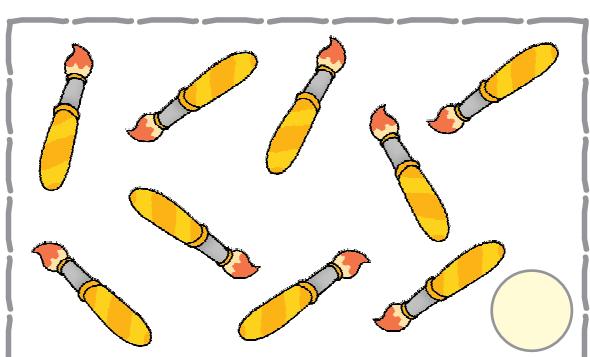
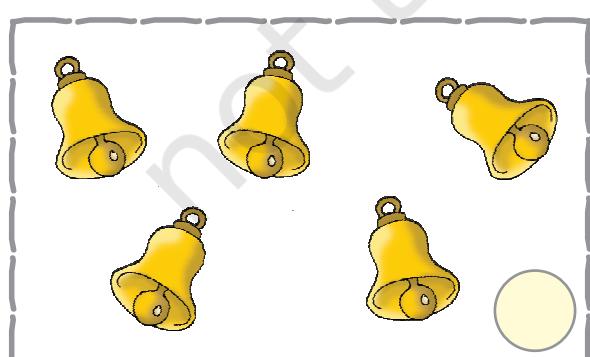
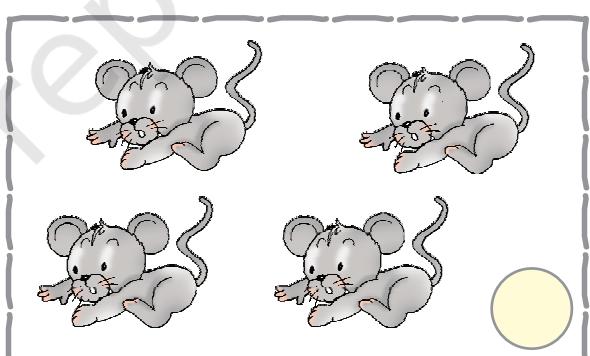
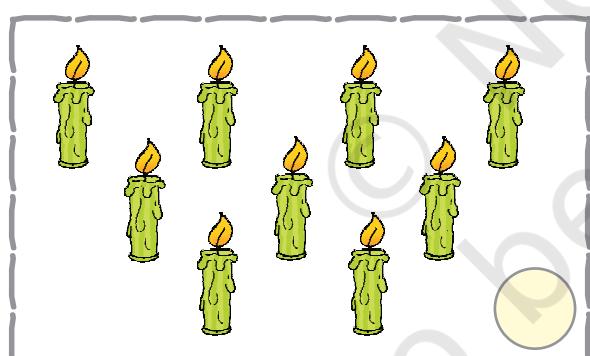
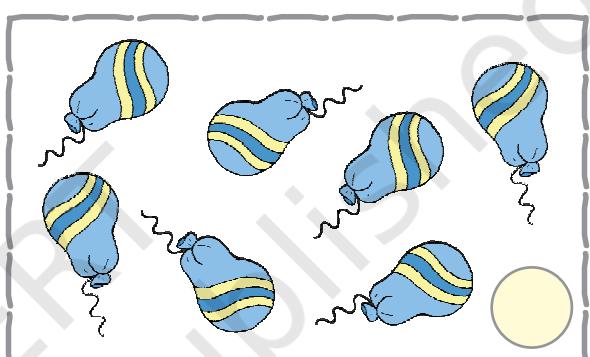
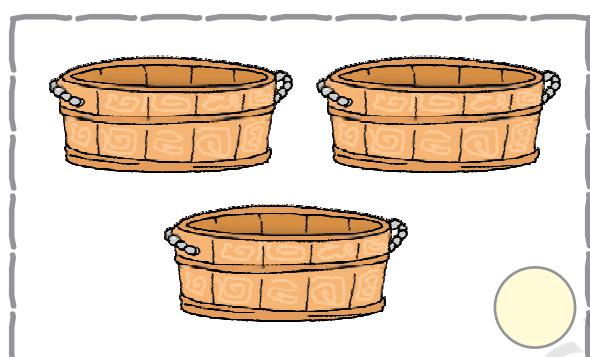
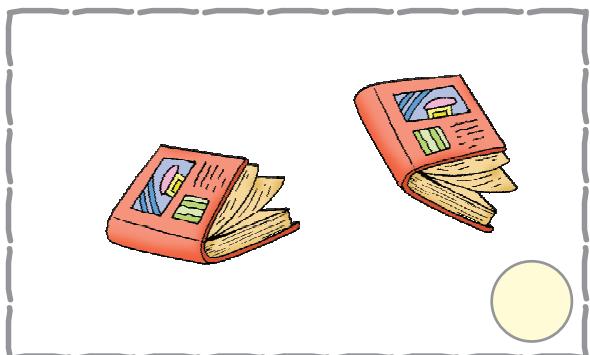
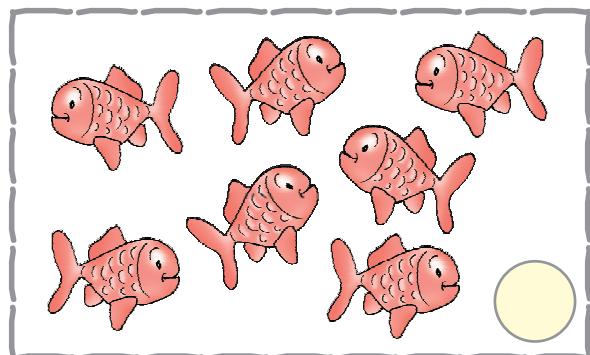
Colour 1 elephant



Colour 7 bricks



Name these things and write their number in the circle.

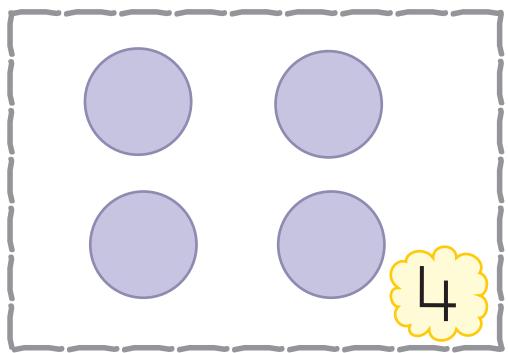




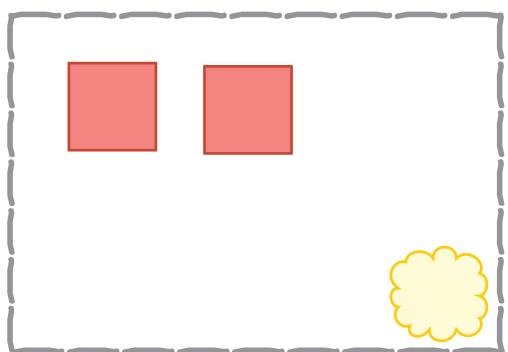
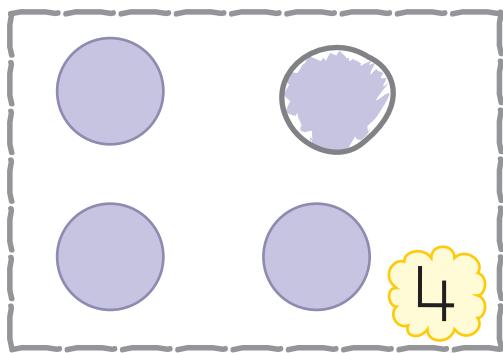
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Colour the collection which has more objects.

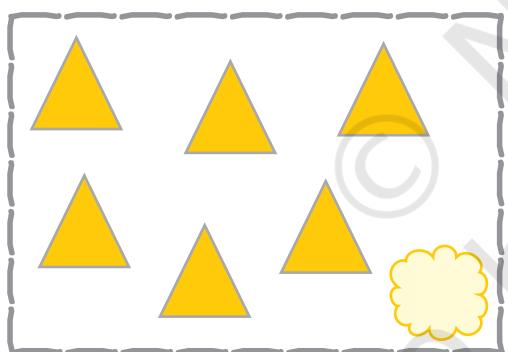
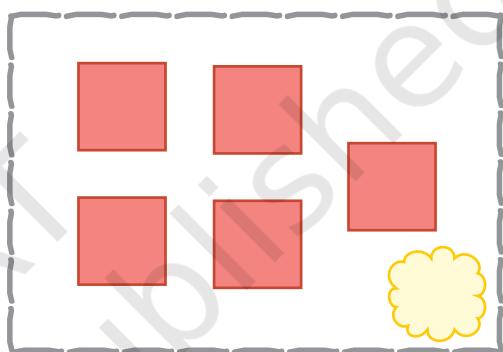

Make the collection equal.



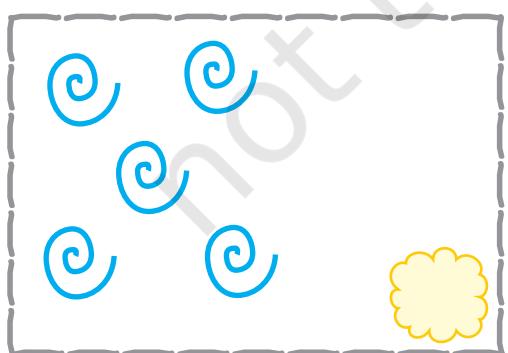
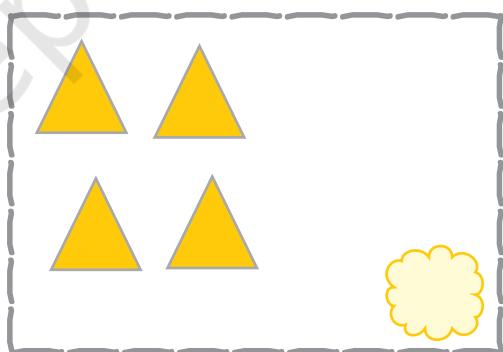
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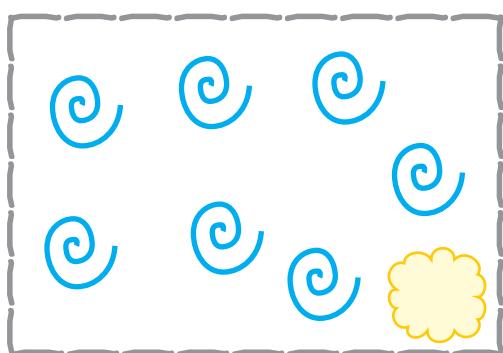
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45



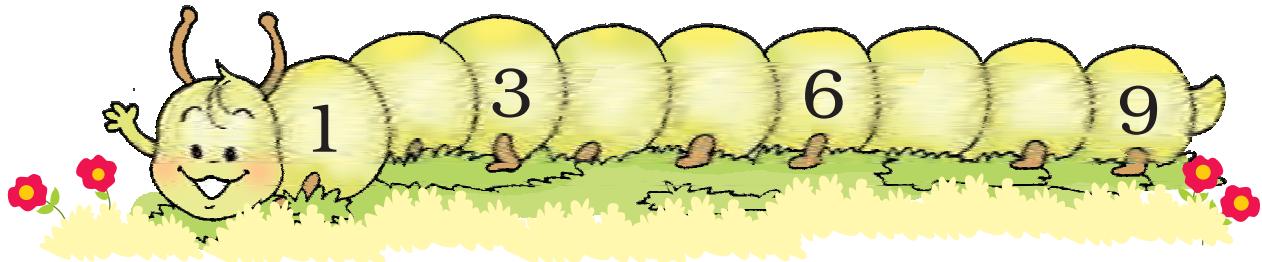


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Join in order.



Write the missing number.



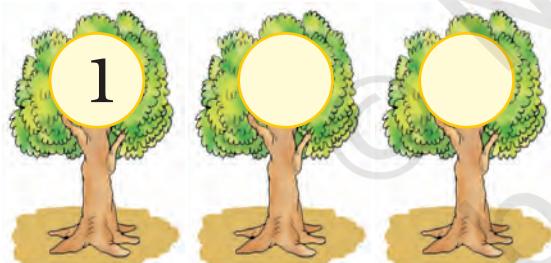
What comes before and after 5?



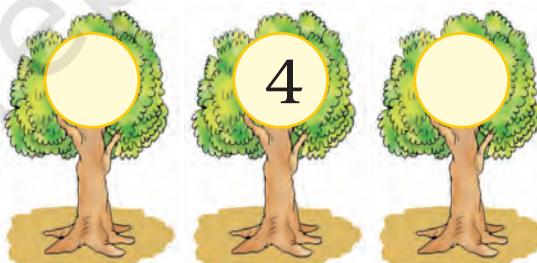
What comes before 6?



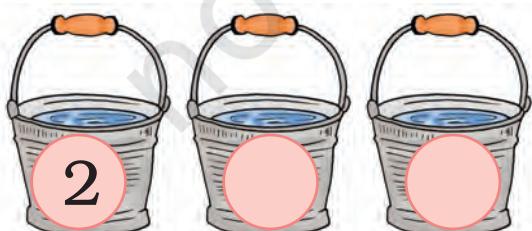
What comes after 1?



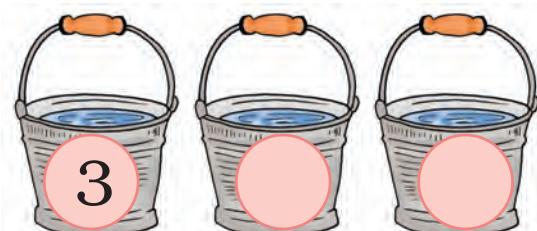
What comes before and after 4?



What are the next numbers?



What are the next numbers?





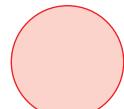
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**Five** juicy mangoes  
kept in a basket.  
If you pick and eat one  
how many will be left?



**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?



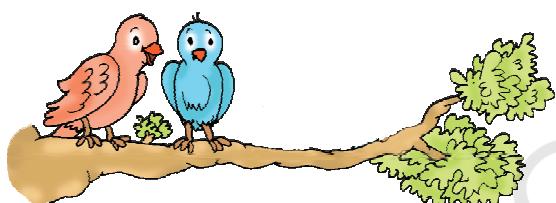
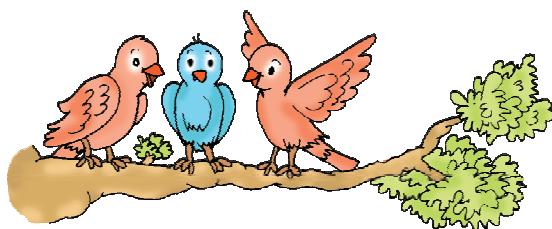
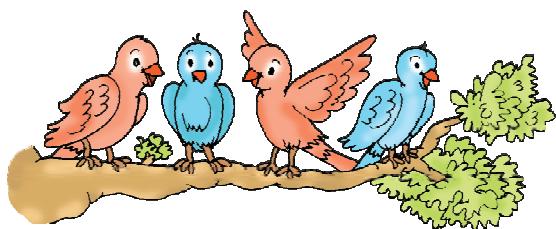
**One** juicy mango  
kept in a basket.  
If you pick and eat one  
how many will be left?



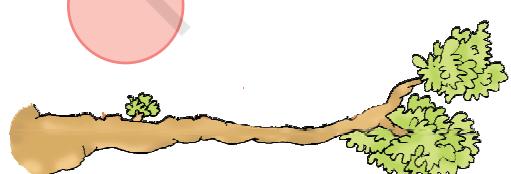
Zero



Count and write the number of birds on the branch.

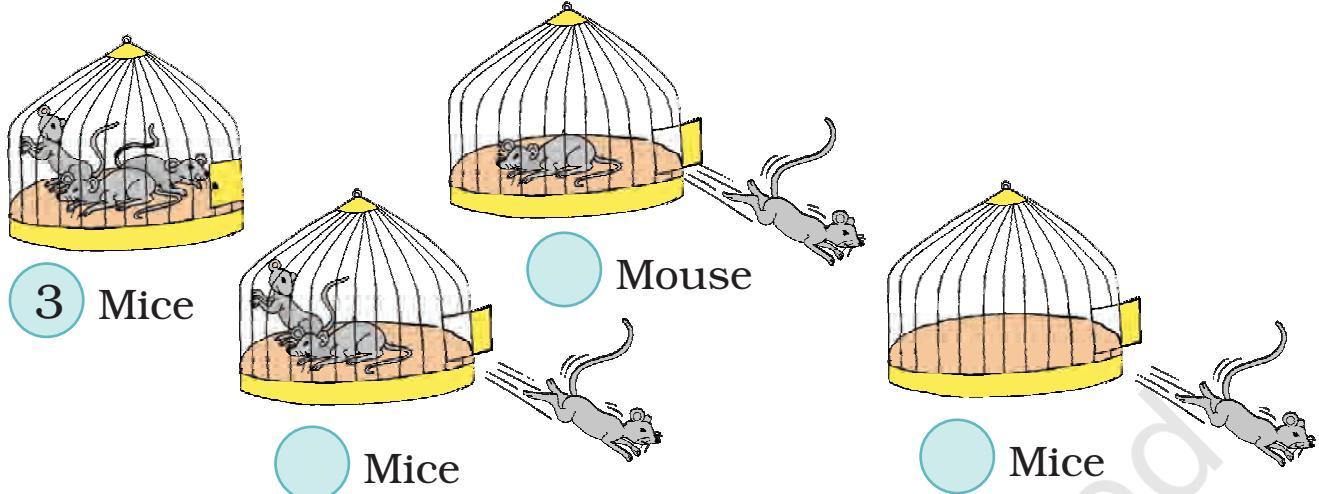


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How many in the cage.



**How many balloons in the hand.**

