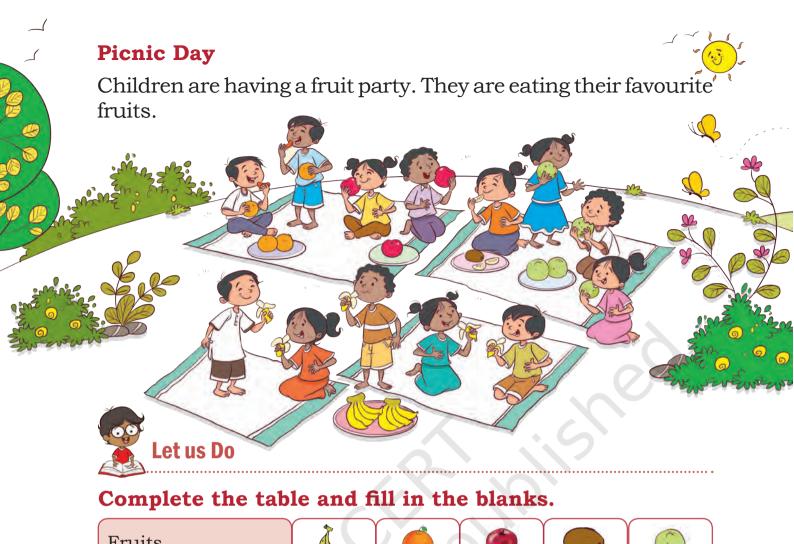


Look at the picture. Complete the table and fill in the blanks.

Co	olours Red Green Blue Yellow
Nı	amber of Children
A.	The most liked colour is
В.	The least liked colour is
C.	Yellow colour is liked more than
D.	colour is liked more than green.
E.	colour is liked less than



Fruits Number of Children

- A. How many children are there in the picture? ______.
- B. Number of children who like apples is _____.
- C. Most liked fruit is ______.
- D. Least liked fruit is
- E. Number of children who like guava is _____ (more than/less than/equal to) the number of children who like apple.
- F. The number of children who like apple is _____ (more than/less than/equal to) the number of children who like banana.
- G. The number of children who like orange _____ (more than/less than/equal to) the number of children who like kiwi.

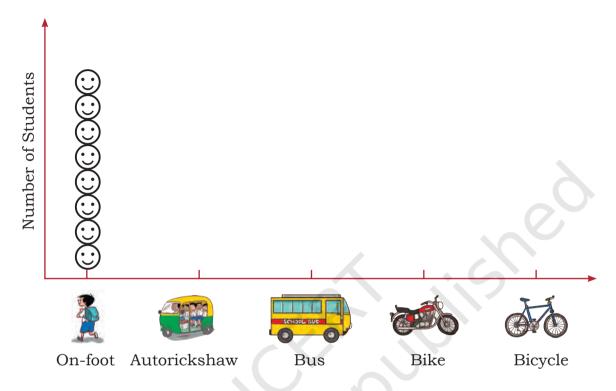
Discuss the picture and fill the table.



Mode of coming to school	Number of students
	8

Read the table and draw faces (\odot) in the chart given below to show the number of students coming to school by different modes. (\odot = 1 student)

Look at the chart and fill in the blanks.



- A. Most number of students come to school by _____.
- B. Least number of students come to school by _____.
- C. The number of students who come to school using bus is _____ (less/more) than the number of students who come using autorickshaw.
- D. The number of students who come to school using bike is _____ (more/less) than the number of students who come using bicycle.
- E. The number of students who come to school using _____ is less than the number of students who come using _____.
- F. The number of students who come to school using _____ is more than the number of students who come using _____.



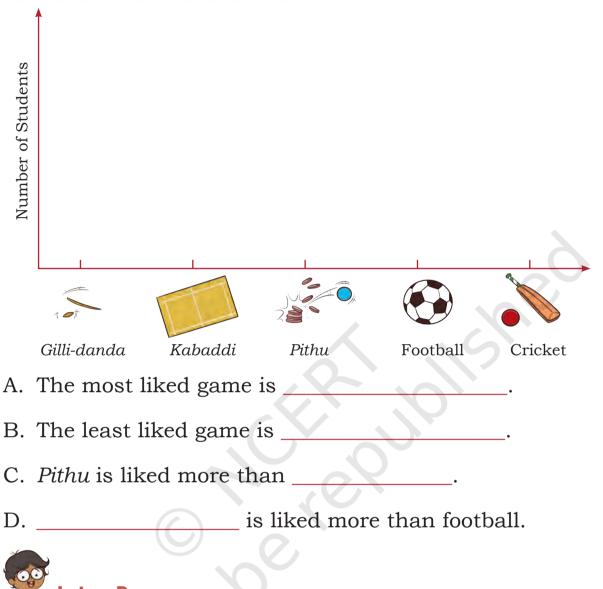


Let us Do

Look at the picture and fill the table.

Games	Number of Students
100	

Use the table to draw faces ((:)) to show the number of students in the chart below.





A. Discuss in your class and ask your friends about the vegetables they like the most. Complete the table.

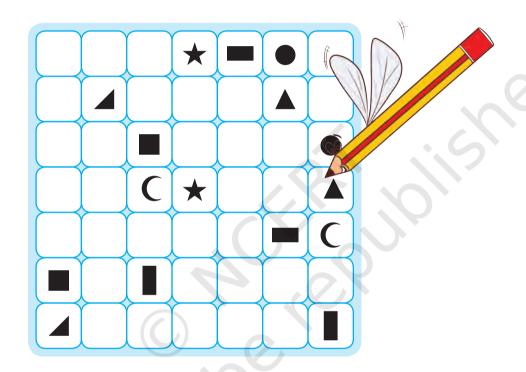
Vegetable they like		
Number of children		



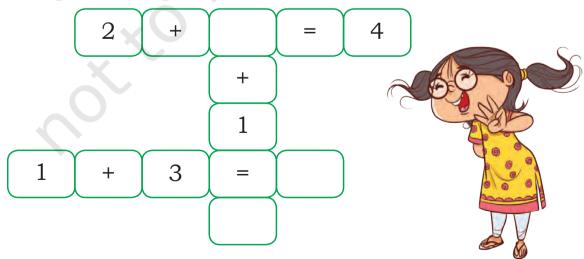
B. Read th	e table and	fill in the l	olanks.			
i. Most	liked vegeta	ble is	•			
ii. Least	liked vegeta	able is	•			
iii	is liked more than					
	is liked					
C. Ask vou	r friends abo	out the nun	nber of fam	ilv members		
•						
i. Most	families hav	ле ре	ople in the	ir homes.		
ii. The l	east number	r				
-	ople living in	living	of people together	How many families		
	ne is		People	amily member given below. heir homes.		
	number of	2 F	People			
	ies having 4 le is		People	5		
	number of		People			
	ies having	5 F	5 People			
more	than 4		<u> </u>			
peopl	le is		→			
		70				
Proje	ct Work					
Visit nearby f	amilies to find	out the numbe	r of families w	thich have their		
Families living with	Both	Only female	Only male	No		
Number of	grandparents	grandparents	grandparents	grandparents		
Families						
3	ilies did you vis					
	ilies living with iilies live with or					
ŭ	ilies live withou	9				
č	the families, d			re going to ask		



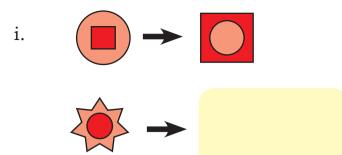
A. Draw lines to connect each pair of similar shapes together. The lines must not cross or touch each other and do not use diagonal lines.



B. Complete the pattern.



C. Think and complete.









ii. 3 → 5

6 -

7 -





D. Find the number.

Think of a number

Double that number

Add eight

Minus half of that number

Minus the number you started with

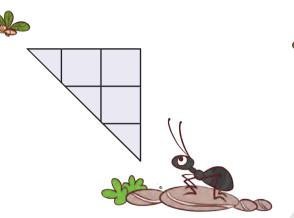
Is the number 4?

Now play this maths trick with your friends.





E. Look at the picture. How many different ways can the ant return to its home (anthill)?

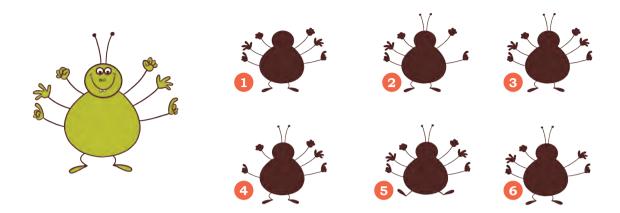


F. Find the number names from 11 to 20.

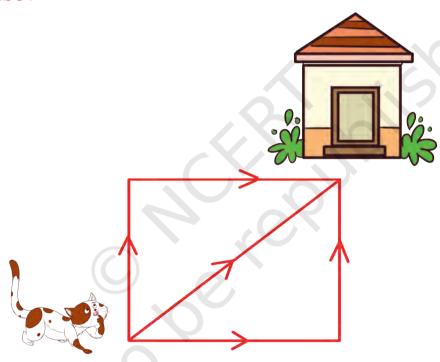
S	i	X	t	e	e	n	j	h	X	t
q	j	g	h	0	n	m	r	$oxed{z}$	n	W
W	g	f	i	f	t	e	e	n	i	$\left(\mathbf{e}\right)$
f	0	u	r	(t)	e	e	n	b	n	$\binom{n}{n}$
S	n	X	t	W	e	(1)	V	e	e	(t)
q	e	$\left(\sigma \right)$	e	0	n	m	r	(z)	(t)	77
\mathcal{A}		g							L	y
W	v	f	e	f	t	e	e	n	e	$\begin{bmatrix} \mathbf{y} \\ \mathbf{t} \end{bmatrix}$
\succeq	$\succ \prec$	\succ	$\succ \leftarrow$	f		$\succ \prec$	$\succ \prec$	\succ	$\succ \prec$	\succ
W	v	f	e	f	t	e	e	n	e	t



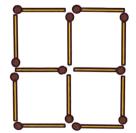
G. Identify the appropriate shadow image.



H. In how many different ways can the cat return to its house?



I. Try to make two squares by removing two matchsticks.





J. Who am I?

I am in a bicycle,

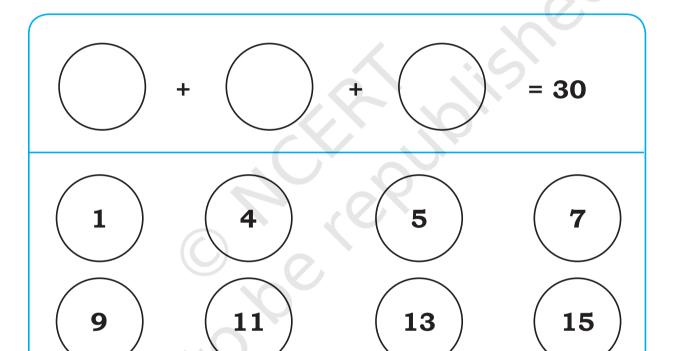
And in a car and a bus,

I make all vehicles run,

They can't move if I am flat.

What is my shape?

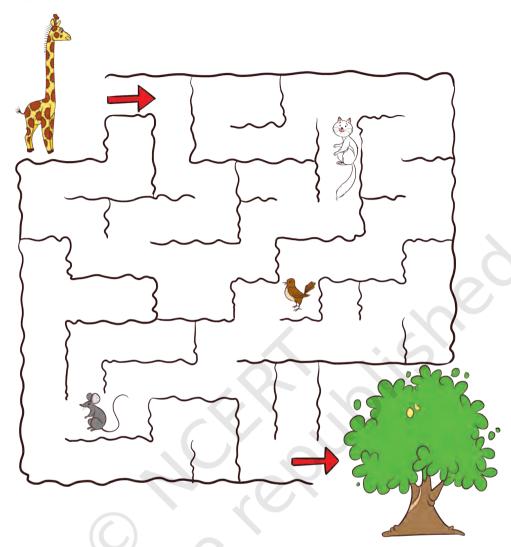
K. Which balls will you select to make a total of 30?



L. Make two different two-digit numbers by using only one digit.



M. Draw a path so that hungry giraffe can reach the tree.

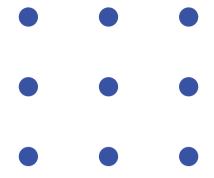


N. Look at the above picture and write the answers.

- i. Name the animal whom giraffe met first on the path?
- ii. Name the animal whom giraffe met in the last?
- iii. Have you ever lost your way to home?
- iv. What do you do to remember your way to home?

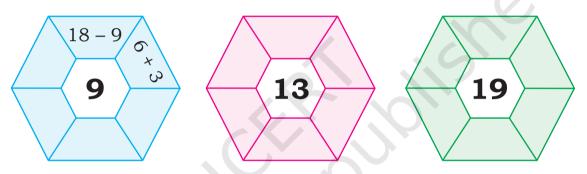


O. How many rectangles can be made after joining the dots given below?

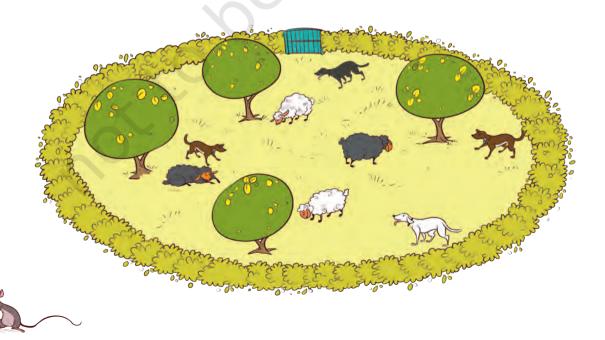


Hint: Square is also a type of rectangle.

P. Complete these by using addition or subtraction of numbers.



Q. A shepherd has 4 sheep and 4 dogs. Divide the garden into 4 areas, such that each portion or area contains one tree, one sheep and one dog.



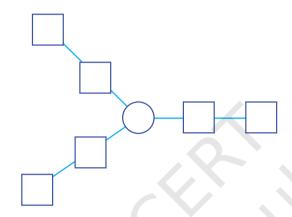
- R. Who am I? (A mirror can help you)
 - 5 4 ·i

ii. **83**

iii. **6** 9

iv.

S. How will you arrange the numbers 1 to 7 so that the three arms have the same total?



- T. Let us divide a 6 meter long cloth into pieces. If one meter is cut every time, how many times should we cut it?
- U. I think of a number and double it. If my answer is 18, then what was the number?
- V. Press 10 keys on a calculator to make 28.





