

## Smart Charts!

### Flowers of Different Colours

1. Have you ever been to a park?

Ans. Yes, I have been to a park.

2. What coloured flowers did you see?

Ans. I saw flowers of different colours like yellow, blue, red, orange and purple etc.

3. Were most of the flowers yellow in colour?

Ans. Yes.

### What do We See on the Road?

1. Look at the traffic scene in the picture and fill in the table.

Ans.

Way of Travel	How many
Walking (people)	9
Bicycles	5
Scooters	6

Answer the following questions:

(a) In the picture which way of travel do you see the most?

Ans. Bus.

(b) Which way of travel (vehicle) do you see the least?

Ans. Bullock-cart.

(c) The number of people walking is more than the number of ----

Ans. Scooters.

(d) The number of buses is less than the number of ----

Ans. People walking.

## How Many Times do You Get 6?


### 1. Have you played any games with dice?

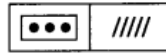
**Ans.** Yes, I have played many games with dice?

### 2. How many dots are there on the different faces of a dice?

**Ans.** There are 1, 2, 3, 4, 5 and 6 dots on the different faces of a dice.

- Throw a die.
- Look at the number of dots you get on the face of your die.
- For each throw draw a mark / in front of that number in the table.
- Throw the die 30 times and mark in the table each time. For example,

Rabia threw her die 30 times. She got  five times. In her table she marked:




Now fill in the table:

Face of the die	Number of times (/ for each throw)
•	III
••	IIIIII
•••	IIIII
••••	IIIII
•••••	III
••••••	IIIII

#### (a) Which face of the die did you get the most number of times?



**Ans.** 2

#### (b)

How many times did  come up?

**Ans.** Six times.

#### (c)

 came up more number of times than 

**Ans.** No.

## Getting Smart with Charts

Attendance Board			
Date: 8/2/2007			
Class	Number of students	Students present	Students absent
Class I	27	25	2
Class II	23	22	1
Class III	24	21	3
Class IV	22	18	4
Class V	25	23	2
Total	121	109	12

This board shows the number of students in each class. It also shows the number of students present and absent.













### 1. How many children in gill are there in the school?


**Ans.** 121.

### 2. How many children in all are absent on that day?

Ans. 12.

Absent Student's Chart

Class	Absent students
Class I	 
Class II	
Class III	  
Class IV	   
Class V	 

This is a chart to show the number of absent students. Each absent student is shown by 

In the chart show the absent students of class V.

Now look at the chart and fill in the blanks:

- (a) The class with the highest number of absent students is IV.
- (b) The class with the least number of absent students is II.
- (c) The class with 3 students absent is III.
- (d) The number of students absent in class IV and class V are 4 and 2.

### Practice Time

Make your own smart charts about things around you.

1. Which bird has the most colours?

Bird	Crow	Sparrow	Pigeon	Parrot	Peacock
Number of colours	1	2	3	3	10

Ans. The table clearly shows that the peacock has the most colours

2. Which is the animal liked most as a pet?

Pet animal	Horse	Cow	Oxen	Dog	Cat	Rabbit	Parrot
No. of people	20	30	25	45	15	10	20

Ans. This table clearly shows that dog is the animal which is liked most as a pet.