

Pictographs

Table below gives some data related to cricket match.

Bowler	overs	runs given	wickets
Abhay	   	18	4
Baban	 	20	-
Chandu	  	12	2
		scale 1 picture = 1	over (6 balls)

- 1) About how many bowlers information is given?
- 2) Who gave man runs?
- 3) How many overs Abhay bowled?
- 4) How many wickets Baban look?
- 5) How many balls Chandu bowled?
- 6) How many runs Abhay gave?
- 7) How manuy overs were bowled total?
- 8) Who gave least runs per over?

During a survey, members of students living in different types of houres were listed as follow.

Type of house	No.of students		House type	No.of students
lounghow	4		lounghow	
apartment	20		apartment	    
row house	8		row house	 
scale = 1 picture = 4 studants				

To make 'Pictograph', we have to

- 1) study numerical information given
- 2) find out factors all all members to be represented
- 3) choose appropriate scale

- 4) choose appropriate symbol
- 5) make right columns for pictograph
- 6) write the scale, selected

Q. Information collected from 150 students about their parent's occupation is given. MaKe pictograph

Occupation	No.of students
farming	60
pvt. job	20
govt. job	30
other	40

Q. Information about different vehicles in Dhule is given below. Make pictograph

Vehicles	Number
bicycles	84
2 wh	60
4 wh	24
heavy vehicles	12
tractors	24

Q. Information about various books kept is cupboards in Liberary as given. Make pictograph.

Type of books	number
Science	28
Sports	14
Poetry	21
Literature	35
hstory	7

