Exercise 14B
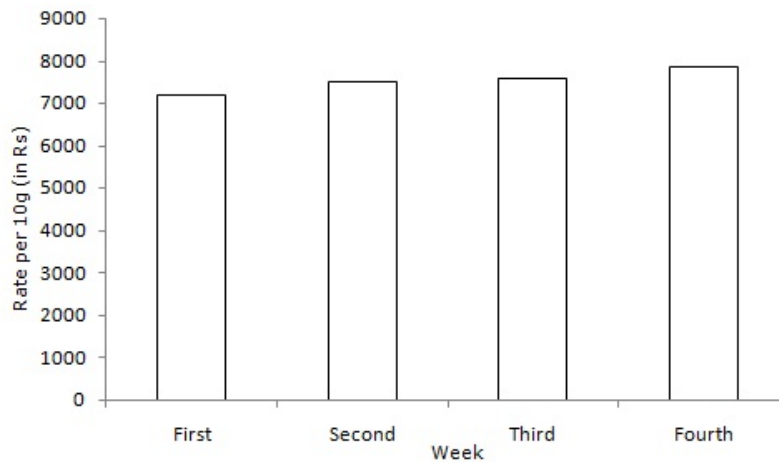
Question 11:
Take the number of week along the x-axis and rate per 10gm (in Rs.) along the y-axis.
Along the y-axis, take 1 big division =1000 units.
All the bars should be of same width and same space should be left between the consecutive bars.
Now we shall draw the bar chart, as shown below:

Question 12:
Take themode of transport along the x-axis and the number of students along the y-axis.
Along the y-axis, take 1 big division = 100 units.
All the bars should be of same width and same space should be left between the consecutive bars.
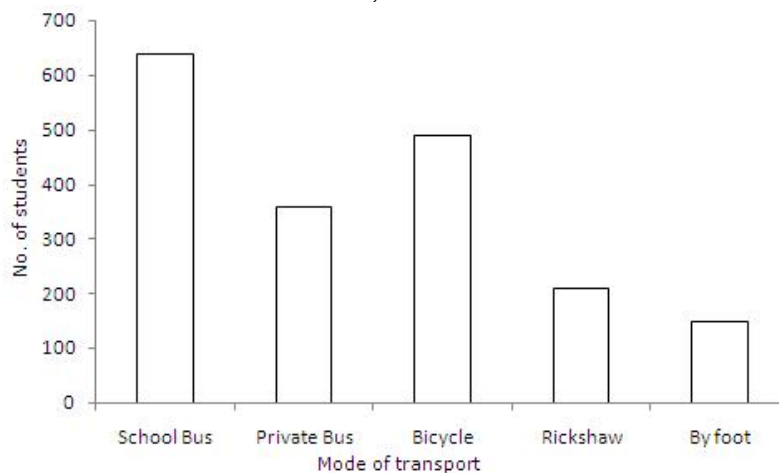Now we shall draw the bar chart, as shown below:

Question 13:
(i) The bar graph shows the marks obtained by a student in various subject in an examination.
(ii) The student is very good in mathematics.
(iii) He is poor in Hindi

(iv) Average marks $= \frac{(60+35+75+50+60)}{5} = \frac{280}{5} = 56$

********** END *********