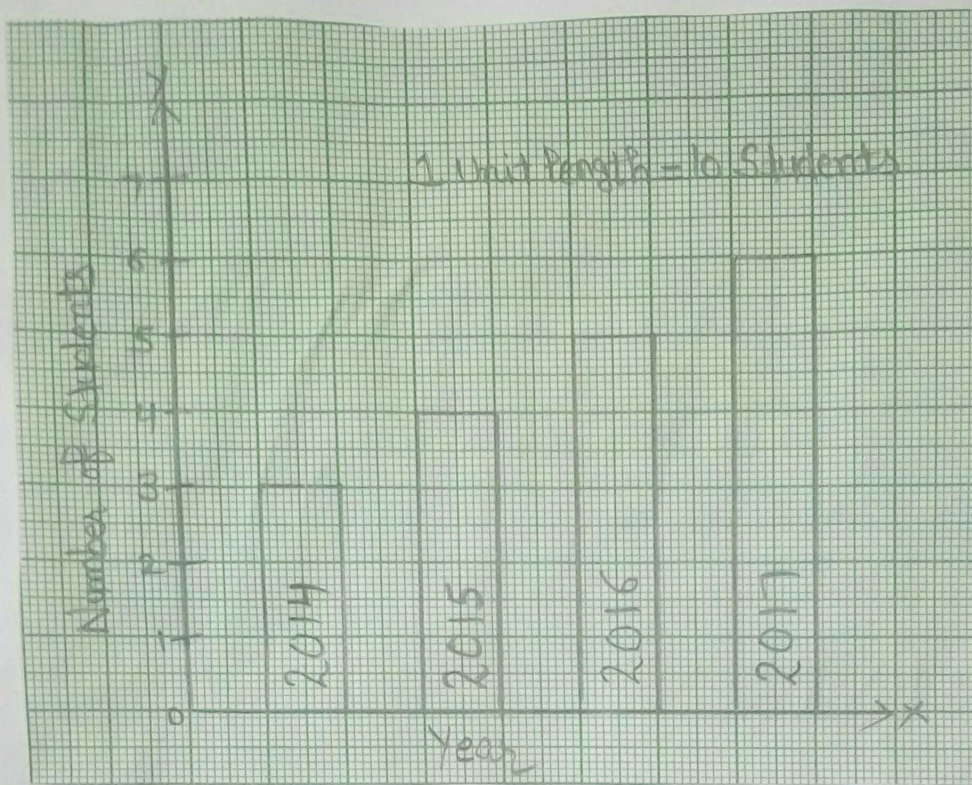


1. Read the adjoining bar graph showing the number of students in a particular class of a school:-



Answer the following questions:-

1. What is the scale of this graph?

Sol:- 1 Unit = 10 Students.

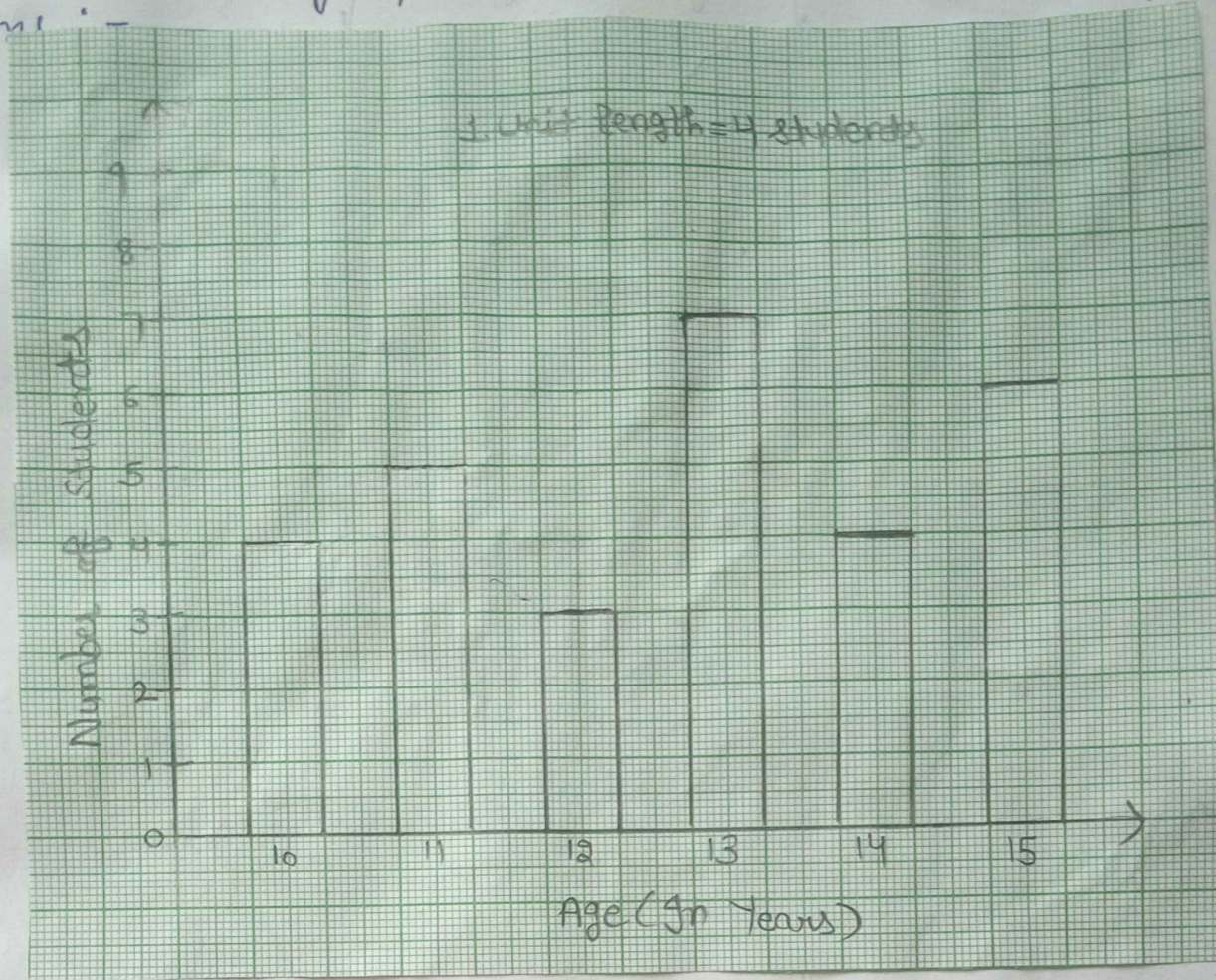
2. How many students are there in 2016?

Sol:- 50 students.

3. Is the number of students in the year 2017 twice year 2014?

Sol:- Yes.

2. Read the bar graph and answer the following questions:-



(i) What is the information given by the bar graph?

Sol:- This bar graph gives the information of Age of different students.

(ii) Which scale is used in this bar graph?

Sol:- 1 Unit = 4 Students.

(iii) What is the maximum age? How many students have maximum age?

Sol:- Maximum Age $\rightarrow$ 15 year

No. of Students having Max. Age = 24

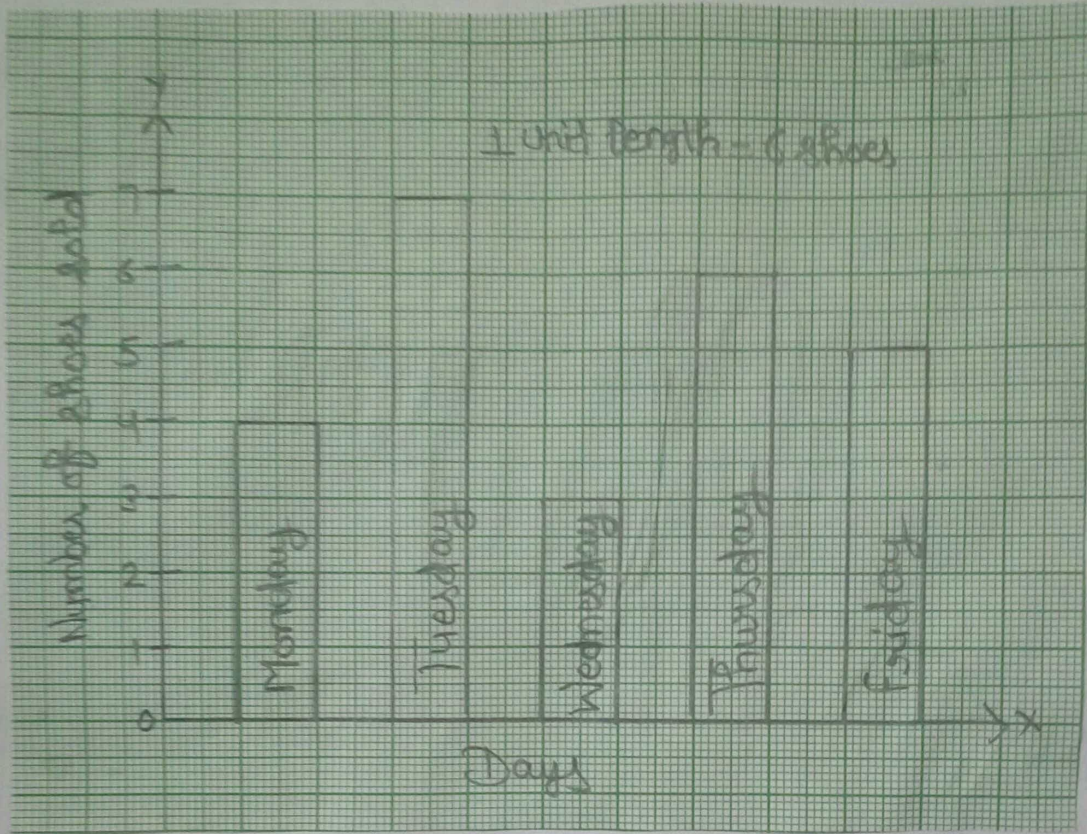
(iv) How many students have minimum age?

Sol:- 16 Students.

(v) How many students are 13 years old?

Sol:- 28 students.

3. Read the given bar graph and answer the following questions:-



(i) What information does the bar graph represent?

Sol:- This bar graph gives the information about Number of shoes sold in different days.

(ii) What is the scale chosen for this graph?

Sol:- 1 unit = 6 shoes sold.

(iii) On which day were the maximum number of shoes sold and how many?

Sol:- Tuesday, 42 Shoes.

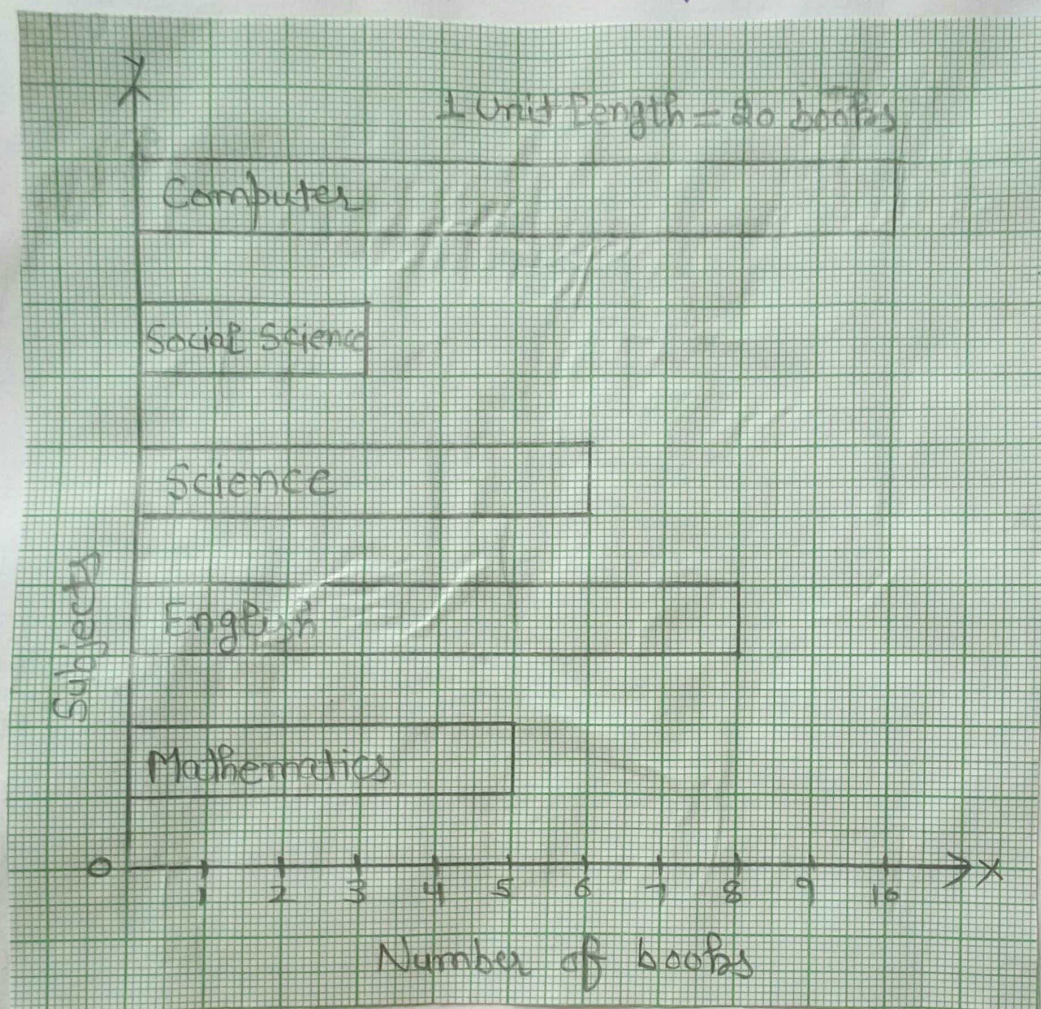
(iv) On Which day were the minimum number of shoes sold and how many?

Sol:- Wednesday, 18 shoes.

(v) How many shoes were sold on Thursday?

Sol:- 36 shoes.

4 Read the bar graph which shows the number of books of different subjects in a library:



Answer the following Questions:-

(i) What information does the bar graph gives?

Sol:- This bar graph gives information about Number of books of different Subjects in Library.

(ii) What is the scale chosen for this graph?

Sol:- 1 Unit = 20 books.

(iii) Which subject has maximum number of books and how many?

Sol:- Computer, 200 books.

(iv) Which subject has minimum number of books and how many?

Sol:- Social Science, 60 books.

5. The number of Mathematics books sold by a shopkeeper on the different days are below:-

Days	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
No. of books sold	65	40	30	50	20	70

Draw a bar graph to represent the above information using scale of your choice.

