

Q1. In a school, the percentage of successful students in class Xth examination during 6 years is as follows:-

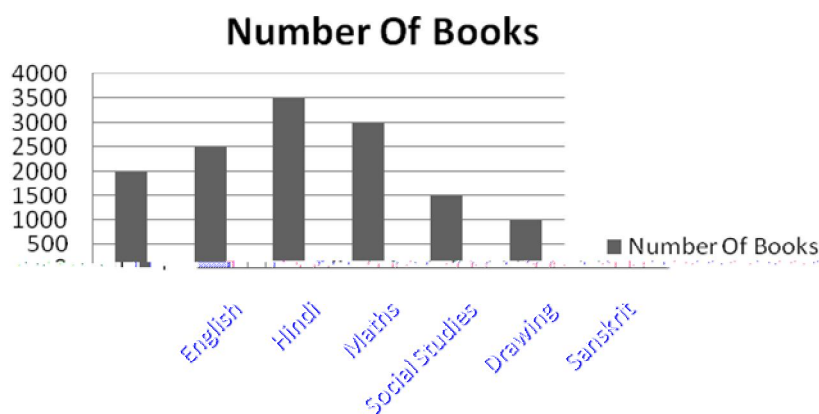
Year	2006	2007	2008	2009	2010	2012
% of students	80	75	95	80	100	95

Represent this data in pictograph and answer the following questions:-

Note:- Δ represents 5%

- How many symbols represent pass percentage in the year 2008 and 2007?
- How many symbols are there in 2010 than 2009?
- In which year the pass percentage is least?
- In which year the pass percentage is the highest?

Q2. The numbers of books available on each subject in a library are shown by following bar graph:



Read the bar graph and answer the following questions?

- What is the number of books in Hindi?
- How many books more are there in Maths than S.S.T.?
- How many fewer books are there in Drawing than Hindi?
- What is the total number of books in library?

Q3. The following data shows the number of children who likes the following sports:

Cricket	Football	Tennis	Badminton	Hokey
50	40	80	70	60

Make a Pictograph of the above data.

Answer the following questions –

- 1) What is the total number of students?
- 2) How many more students play tennis than cricket?
- 3) What is the total number of students playing badminton and hokey?