Q2) The pictogram shows the items collected by Chandra.

			15	30
⭐⭐⭐	⚑⭐⭐⭐⭐	⭐⭐	⚑⭐	⭐⭐⭐
Stamp	Sticker	Eraser	Magnet	Marble
30	45	20		

Key ⭐ represents 10 items

⚑ represents 5 items

(a) How many erasers did he collect?

_____20_____

(b) Chandra collected the most number of an item.
Which type of item is this?

sticker

(c) Chandra collected the same number of two items.
Which two types of items are these?

stamp and marble
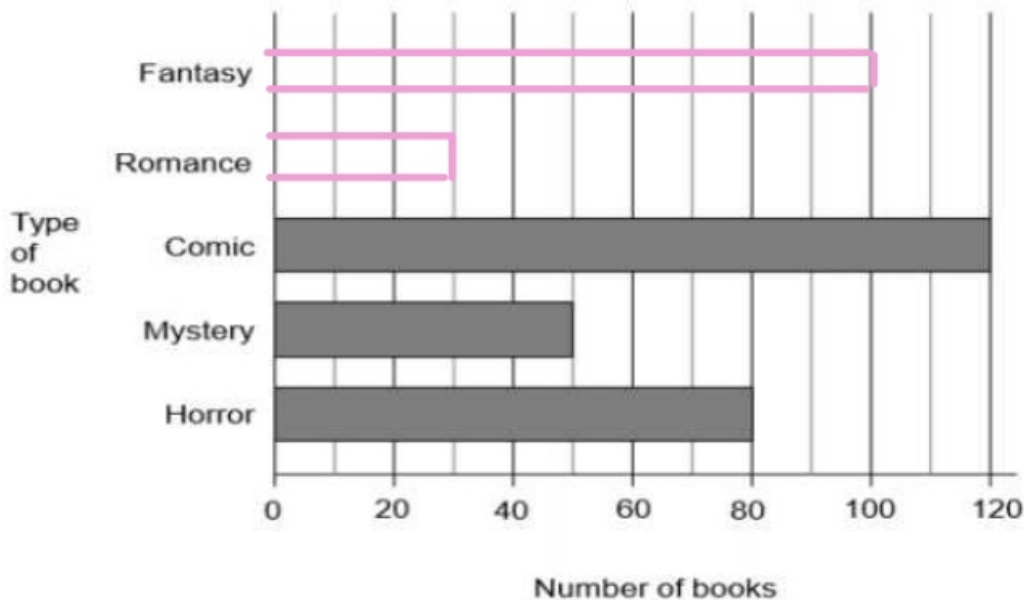
(d) How many more marbles than magnets did he collect?

30-15 =   15

(e) How many items did he collect altogether?

140

Q3) The bar chart shows the collection of books in a library.

Number of books

(a) There are 30 romance books and 100 fantasy books in the library.
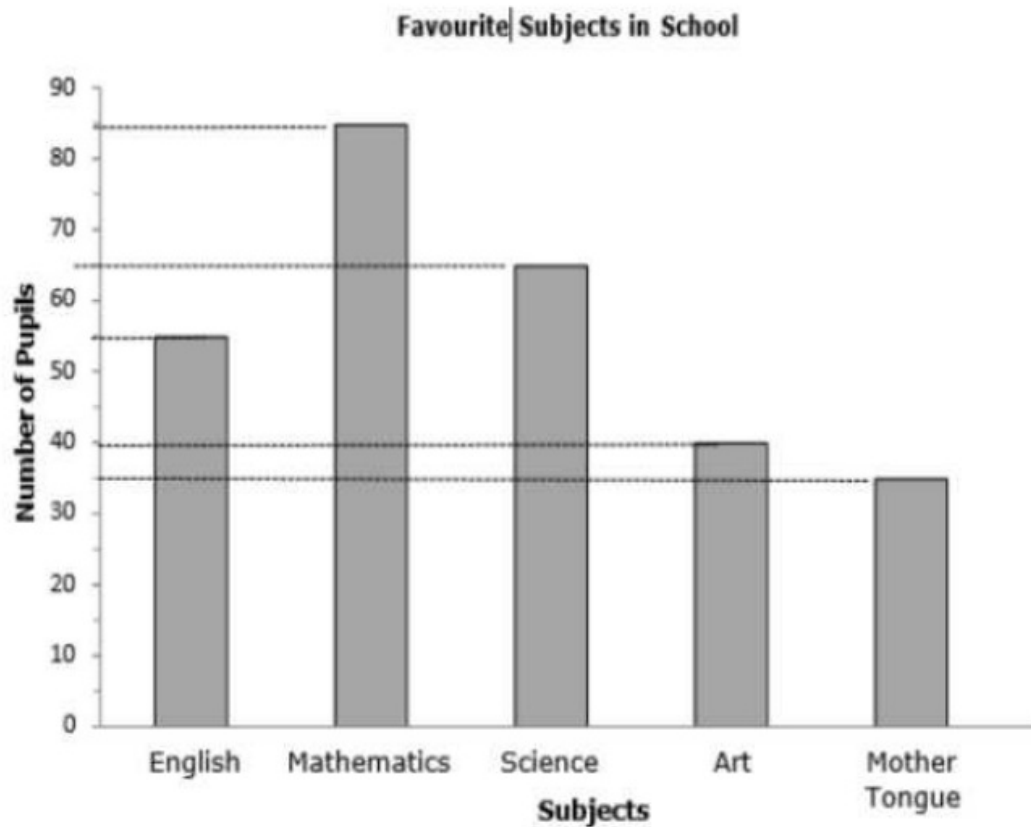
Complete the bar chart.

(b) How many mystery books are there? __50__

(c) 120   80

How many more comic books than horror books are there?

__120-80=40__

(d) How many books are there in the library altogether? __380__

80+50+120+30+100=380 books

Q15) The bar chart shows the favorite subjects of students in a school.

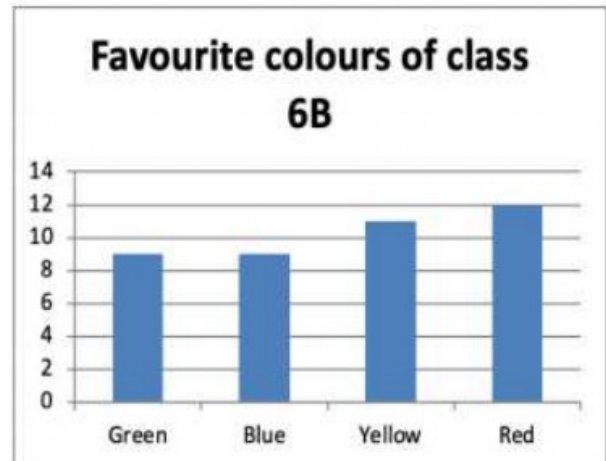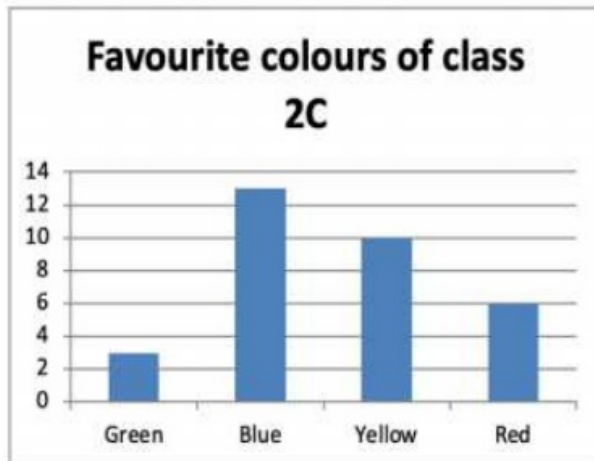**Favourite Subjects in School**

(a) 35 pupils like **Mother Tongue** _____.

(b) 55 pupils like **English** _____.

(c) **65** _____ pupils like Science.

(d) **5** _____ pupils like Art **40** than Mother Tongue. **35**

45

Q18) The bar charts below show the favourite colours of students of class 2C and class 6B.

Favourite colours of class 2C

	Green	Blue	Yellow	Red
Value	3	13	10	6

Favourite colours of class 6B

	Green	Blue	Yellow	Red
Value	9	9	11	12

Tick (✓) the statements that describe the graphs correctly.

1. The difference between the number of students who like blue and green in Class 2C is the greatest.	✔
2. In class 6B, the number of students whose favourite colour is blue is the same as green.	✔
3. The data for class 2C varies more than the data from class 6B.	✔