

































Representation of Data

Exercise-1

1.		Number
Tree		
Mango		
Neem		
Banyan		
Gulmohar		
Palm		

2.		Number of Students
House		
Nehru		
Gandhi		
Patel		
Naidu		
Shastri		

- (a) Patel (b) 50 students
 (c) Total number of students in class V = $60 + 50 + 70 + 55 + 65 = 300$

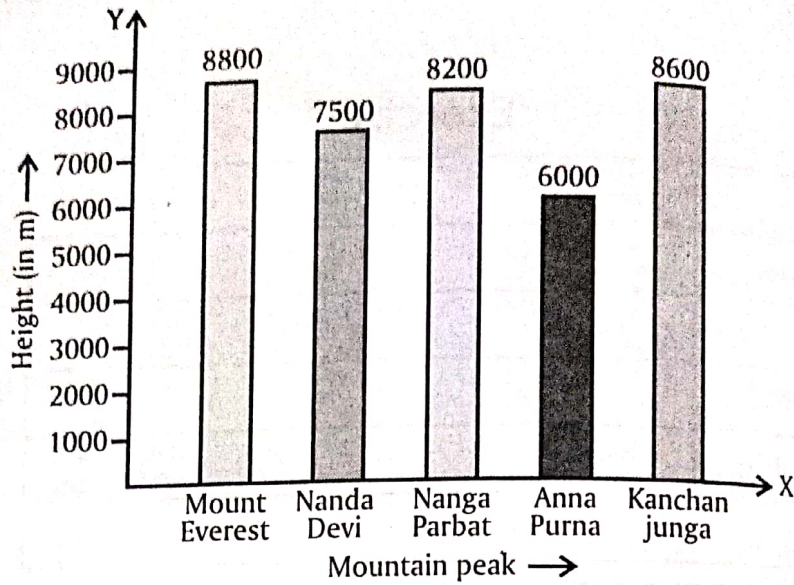
3.		Number of Books
Day		
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		

- (a) Wednesday and Thursday
 (b) Total number of books sold in the week = $32 + 48 + 40 + 40 + 64 = 224$

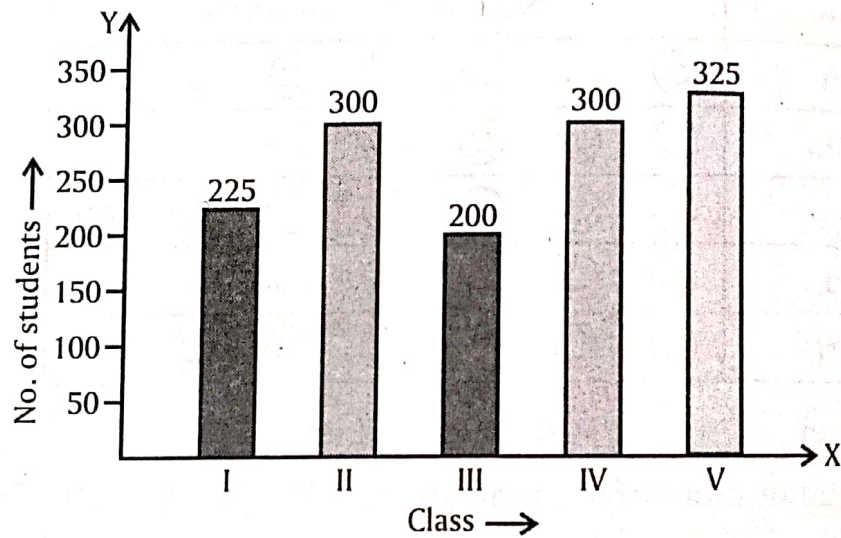
Exercise-2

1. (a) Maths (b) English and S. Studies, 60 marks (c) 70

2.

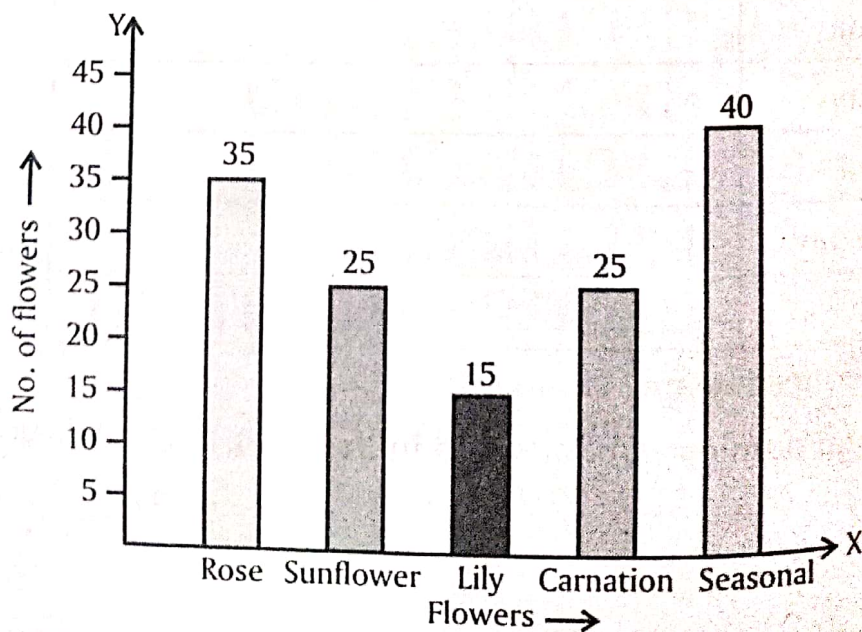


3.



Review Exercise

1.



Sport	Number of students
Cricket	7
Football	3
Hockey	2
Badminton	6

Day	Number of books
Monday	5
Tuesday	7
Wednesday	8
Thursday	5
Friday	10

(a) 14

(b) Friday

(c) Monday and Thursday

(d) Total number of books issued = $10 + 14 + 16 + 10 + 20 = 70$

