

1. Write a C program which can input five students marks in three courses and display the average marks of each student.

Sample Input

60 70 80

40 50 60

80 85 90

90 90 93

80 80 80

Sample Output

70

50

85

91

80

2. Write a C program which can input five students marks in three courses and display whether student pass in all courses (60 is pass marks)

Sample Input

60 70 80

40 50 60

80 85 50

90 90 93

80 80 80

Sample Output

Yes

No

No

Yes

Yes

3. Write a C program which can four cities temperature for last five days and display in how many days for each city temperature is higher than previous day

Sample Input

20 27 28 22

12 22 12 20

22 24 25 33

33 30 30 22

Sample Output

2

2

3

0

4. Write a C program which can four cities temperature for last five days and display the difference between the highest and lowest temperature for each city

Sample Input

20 27 28 22

12 22 12 20

22 24 25 33

33 30 30 29

Sample Output

8

8

11

4

5. Write a C program which can four cities temperature for last five days and display average of the difference between the highest and lowest temperature of all cities

Sample Input

20 27 28 22

12 22 12 20

22 24 25 33

33 30 30 29

Sample Output

7.75