

Solve the following problems using Array of Structures:

Q1: Display details of a student who have scored highest marks.

Q2: Display details of all students who have scored marks ≥ 90 .

Q3: Display details of all students who have scored marks < 40 .

Solve the following problems using Structure pointers:

Q4: Display details of a student who have scored highest marks.

Q5: Display details of all students who have scored marks ≥ 90 .

Q6: Display details of all students who have scored marks < 40 .

```
struct student {  
    int rollno;  
    char name[20];  
    float marks[5];  
};
```

Q7: Display the details of student who have scored the highest total;