OUTPUT SCREENSHOTS:

Output 1:

```
project.c:10:1: warning: return type defaults to 'int' [-Wimplicit-int]

d(struct student detail)

^
 rgukt@rgukt-HP-348-G4: ~/Desktop
                                                                                                                                                                                                                                              rgukt@rgukt-HP-348-G4:~/Desktop$ ./a.out
The student details are:
Anitha
B181473
CSE
               PPS
 mT:enter the marks in test 1:13 enter the marks in test 2:15 enter the marks in test 3:14 13 15 14
and the Mark's threst 3.14

ASSIGNMENT:enter the marks in test 1:10
enter the marks in test 2:9
enter the marks in test 3:0
enter the marks in test 4:10
enter the marks in test 5:9
enter the marks in test 5:9
enter the marks in test 7:7
enter the marks in test 8:10
enter the marks in test 9:6
enter the marks in test 9:6
enter the marks in test 10:10
10 9 0 10 9 8 7 10 6 10
sorted marks list of the mt's: 13 14 15
sorted marks list of the assignments: 0 6 7 8 9 9 10 10 10 10
The total mt marks thar are added= 29
the total assignment marks thar are added= 9.428572
enter the sem marks for 60: 57
    the total marks for 100= 95.428574
the sem grade in the subject==9.542857
Ex gradergukt@rgukt-HP-348-G4:~/Desktop$
```

Output 2:

```
Ex gradergukt@rgukt-HP-348-G4:~/Desktop$ ./a.out
The student details are:
Anitha
B181473
CSC
      CSE PPS
Milenter the marks in test 1:12
enter the marks in test 2:8
enter the marks in test 3:10
12 8 10
ASSIGNMENT:enter the marks in test 1:4
enter the marks in test 2:5
enter the marks in test 3:6
enter the marks in test 4:3
enter the marks in test 5:7
enter the marks in test 5:8
enter the marks in test 7:9
enter the marks in test 8:9
enter the marks in test 10:7
4 5 6 3 7 8 9 9 9 7
sorted marks list of the mt's: 8 10 12
sorted marks list of the assignments: 3 4 5 6 7 7 8 9 9 9
The total mt marks thar are added= 22
The total marks thar are added= 22
The total marks thar are added= 7.857143
enter the sem marks for 60: 48
      the total marks for 100= 77.857147
the sem grade in the subject==7.785715
B gradergukt@rgukt-HP-348-G4:~/Desktop$
```

Output 3:

