

```

(Q4)
1. #include <stdio.h>
2. int main ()
3. {
4.     float cie_marks, see_marks;
5.     printf ("enter cie marks and see marks:");
6.     scanf ("%f%f", &cie_marks, &see_marks);
7.     float total = (cie_marks + see_marks) / 2;
8.     printf ("The grade of student:");
9.     if (total >= 90)
10.        printf ("S\n");
11.     else if (total >= 80 && total < 90)
12.        printf ("B\n");
13.     else if (total >= 70 && total < 80)
14.        printf ("B\n");
15.     else if (total >= 60 && total < 70)
16.        printf ("C\n");
17.     else if (total >= 50 && total < 60)
18.        printf ("D\n");
19.     else if (total >= 40 && total < 50)
20.        printf ("E\n");
21.     else
22.        printf ("F\n");
23.     return 0;
24. }

```