

2. Write a C/Java prog to accept CIE marks and SEE marks of a student and print his/her grades.

```
#include <stdio.h>
int main()
{
    int m1, m2, m3, m4, m5;
    float
    printf("Enter the marks of all 5 subjects: \n");
    scanf("%d %d %d %d %d", &m1, &m2, &m3, &m4,
        &m5);
```

```
#include <stdio.h>
int main()
{
    float cie, see, sum;
    printf("Enter cie marks: \n");
    scanf("%f", &cie);
    printf("Enter SEE marks \n");
    scanf("%f", &see);
    see = see/2;
    sum = cie + see;
    if (sum >= 90)
        printf("Your Grade is S \n");
    else if (sum >= 80)
        printf("Your Grade is A \n");
    else if (sum >= 70)
        printf("Your Grade is B \n");
```

```
else if (sum >= 60)
    printf("Your grade is C\n");
else
    printf("Your grade is D\n");
    printf("\n");
    return 0;
```

3.