

Date: 22.9.2020

Practical for OOT Lab - Week 2.

Q1. Q4.

Input:

```
#include <stdio.h>
int main ()
{
    int marks1, marks2;
    printf ("enter the CIE marks:");
    scanf ("%d", &marks1);
    printf ("enter the SEE marks:");
    scanf ("%d", &marks2);
    if (marks1 < 20)
        printf ("grade is F");
    else if (marks1 >= 90)
        printf ("grade is A");
    else if (marks1 >= 80)
        printf ("grade is B");
    else if (marks1 >= 70)
        printf ("grade is C");
    else if (marks1 >= 60)
        printf ("grade is D");
    else if (marks1 >= 40)
        printf ("grade is E");
    else
        printf ("grade is F");
```

3.

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Math Class - 10

Q4.

Output

Enter the CIE marks = 25

Enter the SEE marks = 70.

Grade is C.