

```
#include<stdio.h>
#include<conio.h>
#include<math.h>
```

```
void main()
{
    float n1,n2,ans;
    char c;
    clrscr();
    printf("Enter two nos:");
    scanf("%f %f",&n1,&n2);
    printf("\n Menu");
    printf("\n + - Addition");
    printf("\n - - Subtraction");
    printf("\n * - Multiplication");
    printf("\n / - Division");
    printf("\n % - Modulas");
    printf("\n Enter Your Choice:");
    c = getche();
    switch(c)
    {
        case '+':
            ans = n1 + n2;
            printf("\n %.2f %c %.2f = %.2f",n1,c,n2,ans);
            break;
        case '-':
            ans = n1 - n2;
            printf("\n %.2f %c %.2f = %.2f",n1,c,n2,ans);
            break;
        case '*':
            ans = n1 * n2;
            printf("\n %.2f %c %.2f = %.2f",n1,c,n2,ans);
            break;
        case '/':
            ans = n1 / n2;
            printf("\n %.2f %c %.2f = %.2f",n1,c,n2,ans);
            break;
        case '%':
            ans = fmod(n1, n2);
            printf("\n %.2f %c %.2f = %.2f",n1,c,n2,ans);
            break;
        default:
            printf("\n Invalid Choice");
            break;
    }
    getch();
}
```

```
/*
```

Input average marks of a student. WAP that print grade using switch stat.

above 70	Dist
60 - 70	First
50 - 60	Second
40 - 50	Pass
Below 40	Try Again

```
*/
```