PROGRAM ON ADDITION , SUBTRACTION , MULTIPLICATION , DIVIDE .

```cpp
#include<iostream.h>
#include<conio.h>
void main()
{
    int Num1,Num2,Add,Sub,Multi;
    float Divide;
    clrscr();
    cout<<"Enter the value of Num1 : ";
    cin>>Num1;
    cout<<"Enter the value of Num2 : ";
    cin>>Num2;

    Add = Num1+Num2;
    Sub = Num1-Num2;
    Multi = Num1*Num2;
    Divide = Num1/Num2;

    cout<<"Addition  : "<<Add<<endl;
    cout<<"Subtraction : "<<Sub<<endl;
    cout<<"Multiplication : "<<Multi<<endl;
    cout<<"Division  : "<<Divide<<endl;
    getch();
}
```
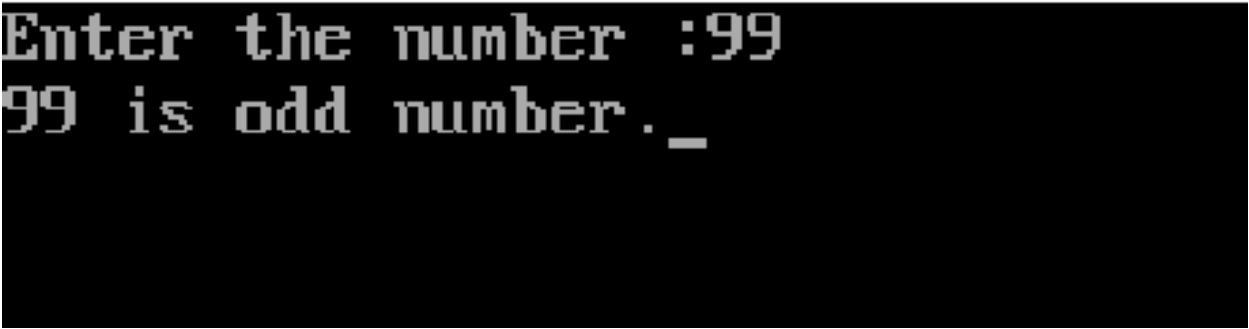
OUTPUT :

```
Enter the value of Num1 : 20
Enter the value of Num2 : 10
Addition   : 30
Subtraction : 10
Multiplication : 200
Division   : 2
```

PROGRAM TO FIND NUMBER IS EVEN OR ODD

```cpp
#include<iostream.h>
#include<conio.h>
void main()
{
    int num;
    clrscr();
    cout<<"Enter the number  : ";
    cin>>num;
    if(num%2==0)
    {
        cout<< num <<" is even number.";
    }
else
    {
        cout<< num <<" is odd number.";
    }
    getch();
}
```

OUTPUT :

```
Enter the number :99
99 is odd number._
```

PROGRAM ON SELF INTRODUCTION

```cpp
#include<iostream.h>
#include<conio.h>
void main()
{
    char name[20],college[20];
    int roll;
    float marks;
    clrscr();
    cout<<"Enter your name : ";
    cin>>name;
    cout<<"Enter your roll number : ";
    cin>>roll;
    cout<<"Enter your college name : ";
    cin>>college;
    cout<<"Enter your marks : ";
    cin>>marks;
    cout<<"Name    : "<<name<<endl;
    cout<<"Roll no  : "<<roll<<endl;
    cout<<"College : "<<college<<endl;
    cout<<"Marks   : "<<marks<<endl;
    getch();
}
```

OUTPUT :

```
Enter your name :Ram
Enter your roll number : 75
Enter your college name :L.E.S.P
Enter your marks :95

Name     : Ram
Roll no : 75
College : L.E.S.P
Marks     : 95
```