

```
#include<iostream>

using namespace std;

void add(int,int);
void sub(int,int);
void mul(int,int);
void div(int,int);
```

```
int main()
{
    int a,b;
    cout<<"enter numbers a and b ";
    cin>>a>>b;
    add( a, b);
    sub(a,b);
    mul(a,b);
    div(a,b);

    return 0;
}
```

```
void add(int a,int b)
{
    int c;
    c=a+b;
    cout<<"addition is"<<c<<endl;
```

```

}

void sub(int a,int b)
{
    int c;
```

```

        c=a-b;

        cout<<"substraction is"<<c<<endl;
    }
    void mul(int a,int b)
    {

        int c;

        c=a*b;


        cout<<"multiplication is"<<c<<endl;
    }
    void div(int a,int b)
    {

        int c;

        c=a/b;

        cout<<"division is"<<c;
    }
}

```

 D:\dev c++ files\Uprac.exe

enter numbers a and b 50

5

addition is55

substraction is45

multiplication is250

division is10

-----

Process exited after 5.612 seconds with return value 0

Press any key to continue . . .