

```

#include<iostream>
using namespace std;
class cls
{
public:
    cls()
    {
        do
        {
            string s;
            int a,b;
            cout<<"enter operation";
            cin>>s;
            cout<<"enter 1st number";
            cin>>a;
            cout<<"enter 2nd number";
            cin>>b;
            string resp;
            if(s=="+")
                cout<<"sum of "<<a<<" and "<<b<<" is "<<a+b;
            else if(s=="-")
                cout<<"subtraction of "<<a<<" and "<<b<<" is "<<a-b;
            else if(s=="*")
                cout<<"multiplication of "<<a<<" and "<<b<<" is "<<a*b;
            else if(s=="/")
                cout<<"division of "<<a<<" and "<<b<<" is "<<a/b;
            cout<<"\ndo yuu want to repeat the above steps(yes/no)";
            cin>>resp;
            if (resp=="yes")
                continue;
            if(resp=="no")
                break;
        }while(1);
    }
    ~cls()
    {
        cout<<"destructor called";
    }
};

int main()
{
    cls obj;
    return 0;
}

```