Task No.2 – Simple Calculator

* Code:

#include<iostream>

using namespace std;

int main(){

int n1,n2,operation;

cout<<"\n\t -----------Calculator-------------";

cout<<"\n\t Enter two numbers : ";

cin>>n1>>n2;

cout<<"\n\t Choose operation to be performed : ";

cout<<"\n\t 1.Addition\n\t 2.Subtraction\n\t 3.Multiplication\n\t 4.Division\n";

cin>>operation;

switch(operation){

case 1 :

cout<<"\n\t Addition : "<<n1+n2;

break;

case 2 :

cout<<"\n\t Subtraction : "<<n1-n2;

break;

case 3 :

cout<<"\n\t Multiplication : "<<n1\*n2;

break;

case 4 :

if(n2!=0){

cout<<"\n\t Division : "<<n1/n2;

}

else{

cout<<"\n\t Error!";

}

break;

default:

cout<<"\n\t Invalid Operation";

break;

}

return 0;

}

* Output:







