#include<iostream>

using namespace std;

class sum

{

private:

int a, b, c, d, e;

public:

sum()

{

cout << "this is constructor function"<<endl;

}

void getadd()

{

cout << "Enter the number" << endl;

cin >> a >> b >> c >> d;

}

void showadd()

{

e = a + b + c + d;

cout << "Sum Is=" << e << endl;

}

};

void main()

{

system("color b0");

sum s1;

s1.getadd();

s1.showadd();

getchar();

getchar();

}