#include <iostream>

using namespace std;

class Cal

{

public:

static int add(int a, int b)

{

return a+b;

}

static int subtraction(int a, int b)

{

return a-b;

}

static int multiplication(int a, int b)

{

return a\*b;

}

static int divison(int a, int b)

{

return a/b;

}

};

int main()

{

Cal C;

cout<<C.add(10,30)<<endl;

cout<<C.subtraction(20,10)<<endl;

cout<<C.multiplication(40,50)<<endl;

cout<<C.divison(50,10)<<endl;

return 0;

}

Output:

