#include<iostream>

using namespace std;

class test

{

private:

int paper;

float pen;

public:

void in(int p,float pn)

{

paper=p;

pen=pn;

}

void show()

{

cout<<paper<<endl;

cout<<pen<<endl;

}

void get()

{

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

cin>>paper;

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

cin>>pen;

}

void output()

{

cout<<paper<<endl;

cout<<pen<<endl;

}

};

void main()

{

test t1,t2;

t1.in(8,7.8);

t2.get();

t1.show();

t2.output();

getchar();

getchar();

}