//2)Write a program using arrays and using pointer try to learn the memory address in the memory and

// actually visualize it and try it for various data types.

///////////////////////////////////////////////////////////////////////////////////////////////////

#include<iostream>

//#include<conio.h>

using namespace std;

void show(int \*q)

{

for(int i=0;i<2;i++)

{

cout<<q[i]<<endl;

}

}

//////////////////////////////////////////////

void main()

{

int a[2];

int \*p;

p=a;

cout<<"Enter values"<<endl;

for(int i=0;i<2;i++)

{

cin>>p[i];

}

cout<<"The values are"<<endl;

show(p);

//system("pause");

getchar();

getchar();

EXIT\_SUCCESS(0);

}