#include<iostream>

using namespace std;

void main()

{

float hight,base,result;

cout<<"Enter the hight of triangle"<<endl;

cin>>hight;

cout<<"Enter the base of triangle"<<endl;

cin>>base;

result=(0.5\*base\*hight);//float my fraction values 1\2 enter ni ker sakty points may values enter kerty hy.....

cout<<"The area of triangle is ="<<result<<endl;

getchar();

getchar();

}