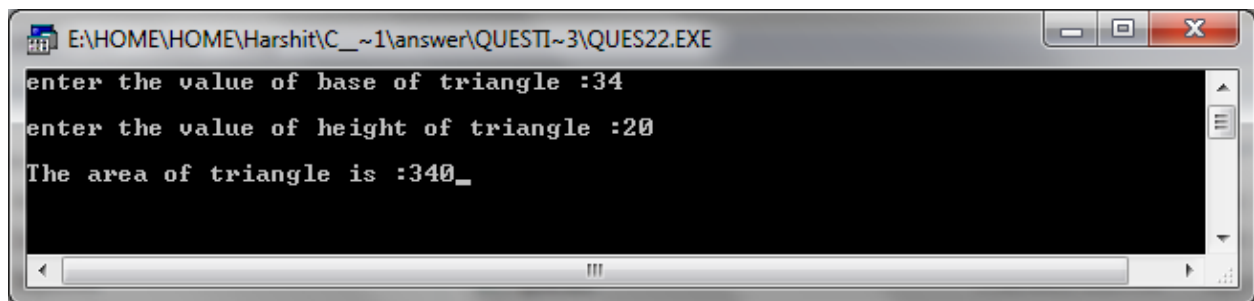


Aim: To write a program to find the area of triangle

## Source Code:

```
//ques 22 page 208
#include<iostream.h>
#include<conio.h>
void main()
{
    float b,h;
    clrscr();
    cout<<"enter the value of base of triangle :";
    cin>>b;
    cout<<"\nenter the value of height of triangle :";
    cin>>h;
    cout<<"\nThe area of triangle is :";
    cout<<0.5*b*h;
    getch();
}
```

## Output:

A screenshot of a Windows command prompt window. The title bar shows the file path "E:\HOME\HOME\Harshit\C\_~1\answer\QUESTI~3\QUES22.EXE". The window contains the following text: "enter the value of base of triangle :34", "enter the value of height of triangle :20", and "The area of triangle is :340\_". The text is displayed in a monospaced font on a black background. The window has standard Windows controls (minimize, maximize, close) in the top right corner and a scrollbar on the right side.