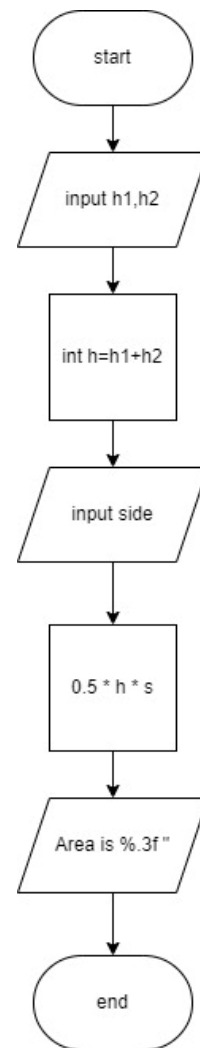


```

#include<stdio.h>
//hight1 hight2 side
int main(){
    float h1;
    float h2;
    float s;
    printf("Input height1 : ");
    scanf("%f", &h1);
    printf("Input height2 : ");
    scanf("%f", &h2);
    int h = h1+h2;
    printf("Input side : ");
    scanf("%f", &s);
    printf("Area is %.3f ", 0.5 * h * s);
    return 0;
}

```



The screenshot shows a code editor with a file named `lab3.cpp` containing the C++ code from the previous block. The code is as follows:

```

1  #include<stdio.h>
2  //hight1 hight2 side
3  int main(){
4      float h1;
5      float h2;
6      float s;
7      printf("Input height1 : ");
8      scanf("%f", &h1);
9      printf("Input height2 : ");
10     scanf("%f", &h2);
11     int h = h1+h2;
12     printf("Input side : ");
13     scanf("%f", &s);
14     printf("Area is %.3f ", 0.5 * h * s);
15     return 0;
16 }
17 /*

```

To the right of the code editor is a terminal window titled `C:\Users\jedda\OneDrive\Desktop\C\lab3.ex`. It displays the output of the program:

```

Input height1 : 8
Input height2 : 13
Input side : 7
Area is 73.500
-----
Process exited after 10.03 second
Press any key to continue . . .

```