EX 1.1.4) Area of Triangle

A) Algorithm :

Step 1. Start

Step 2. Read base (b) and height (h)

Step 3. Compute area = 0.5 × a × b

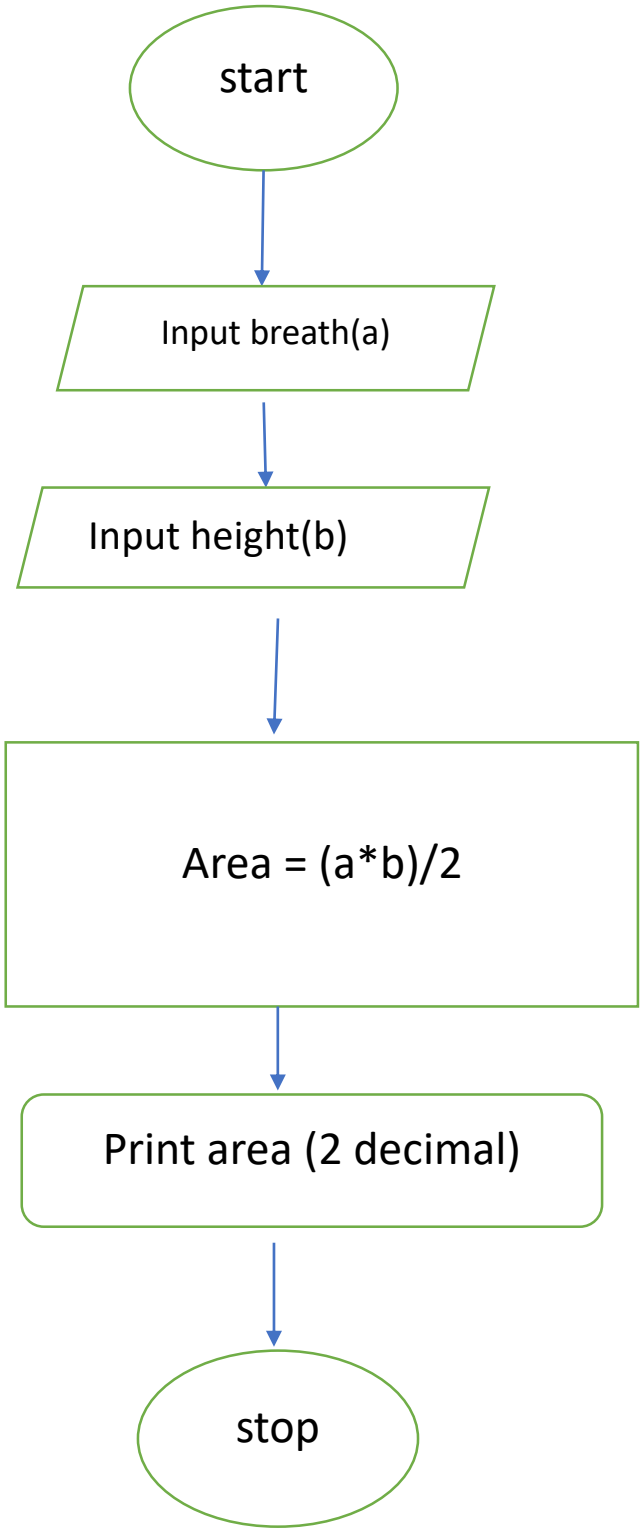
Step 4. Display/Print the area formatted to 2 decimal places

Step 5. Stop

B) Python Code :

```
a= float(input())
b= float(input())
area = (a*b)/2
print(f"{area:.2f}")
```

C) flowchart :


start
Input breath(a)
Input height(b)
Area = (a*b)/2
Print area (2 decimal)
stop

D) Output image: