

Triangle

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In [14]: 1 base = float(input('Enter the base: '))
2 height = float(input('Enter the height: '))
3 at = (1/2)*base*height
4 print(f'The Area of the triangle is {at}')

Enter the base: 75.9
Enter the height: 89.5
The Area of the triangle is 3396.525
```

Hexagon