

```
def calculate_triangle_area(base, height):
```

```
    area = 0.5 * base * height
```

```
    return area
```

```
tBase = float(input("Enter the base of the triangle: "))
```

```
theight = float(input("Enter the height of the triangle: "))
```

```
print("The area of the triangle is: ", calculate_triangle_area(tBase, theight))
```