

•[1]: Examples:

```
#Addition
```

```
a =5
```

```
b=10
```

```
result_addition = a+b
```

```
print("addition:",result_addition )
```

```
addition: 15
```

[3]: *#Multiplication*

```
c=3
```

```
d=4
```

```
result_multiplication = c*d
```

```
print("multiplication:",result_multiplication)
```

```
multiplication: 12
```

```
: a =5  
b=10  
result_addition = a+b  
print("addition:",result_addition )
```

addition: 15

```
: base = float(input("Enter the base of the triangle: "))  
height = float(input("Enter the height of the triangle: "))  
area = 0.5 * base * height  
print("Area of the triangle:", area)
```

Enter the base of the triangle: 4

Enter the height of the triangle: 2

Area of the triangle: 4.0