

python

 Copy code

Input three numbers

```
num1 = float(input("Enter the first number: "))
```

```
num2 = float(input("Enter the second number: "))
```

```
num3 = float(input("Enter the third number: "))
```

Calculate the average

```
average = (num1 + num2 + num3) / 3
```

Print the result

```
print("The average of the three numbers is:", average)
```

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```
# Input the length and width
length = float(input("Enter the length: "))
width = float(input("Enter the width: "))

# Calculate the perimeter of the rectangle
perimeter = 2 * (length + width)

# Print the result
print("The perimeter of the rectangle is:", perimeter)
```

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```
# Input a number
num = int(input("Enter a number: "))

# Check if the number is even or odd
if num % 2 == 0:
    print("The number is even.")
else:
    print("The number is odd.")
```

:Solution in Python

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```
import math

# Input the radius
radius = float(input("Enter the radius of the circle: "))

# Calculate the area of the circle
area = math.pi * (radius ** 2)

# Print the result
print("The area of the circle is:", area)
```

Solution in Python

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```
# Input two numbers
num1 = float(input("Enter the first number: "))
num2 = float(input("Enter the second number: "))

# Calculate sum and difference
sum_result = num1 + num2
difference = num1 - num2

# Print the results
print("The sum of the two numbers is:", sum_result)
print("The subtraction result (first - second) is:", difference)
```



:Solution in Python

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```
# Input the side length of the square
side = float(input("Enter the side length of the square: "))

# Calculate the area
area = side ** 2

# Print the result
print("The area of the square is:", area)
```