TASK-4

print("Welcome to the Simple Calculator!")

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

operation = input("Choose operation (+, -, \*, /): ")

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

def add(x, y):

"""Adds two numbers together.

Args:

x: The first number. y: The second number. Returns: The sum of x and y.

"""

return x + y

def subtract(x, y):

"""Subtracts two numbers.

Args:

x: The first number.

y: The second number.

Returns:

The difference of x and y.

"""

return x - y # Similar functions for multiply and divide

try:

print("Welcome to the Simple Calculator!")

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

operation = input("Choose operation (+, -, \*, /): ")

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

except ValueError:

print("Invalid input. Please enter numbers only.")

else:

# Perform calculation and display result