# Function to add two numbers

def add\_numbers(num1, num2):

return num1 + num2

# Main function

def main():

# Input from user

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

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

# Call add\_numbers function and print result

result = add\_numbers(num1, num2)

print("The sum is:", result)

# Calling the main function to run the program

if \_\_name\_\_ == "\_\_main\_\_":

main()s