**PART 1:**

#Ask the user to enter the first number

num1 = int(input(“Enter the first number: ”))

#Ask the user to enter the second number

num2 = int(input(“Enter the second number: ”))

#Perform addition

addition = num1 + num2

#Perform subtraction

subtraction = num1 – num2

#Display the results

print(f"Addition result:, {addition}")

print(f"Subtraction result:, {subtraction}")

A screen shot of a computer program

AI-generated content may be incorrect.

**PART 2:**

#Ask the user to enter the first number

num1 = int(input(“Enter the first number: ”))

#Ask the user to enter the second number

num2 = int(input(“Enter the second number: ”))

#Perform multiply

multiply = num1 \* num2

#Perform division

division = num1 / num2

#Display the results

print(f"Multiply result:, {multiply}")

print(f"Division result:, {division}")

A screen shot of a computer program

AI-generated content may be incorrect.

<https://github.com/TiaHorton/CSC500.git>