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#Comment your code (ie: # this is a comment)
#User input can be stored in variables and then manipulated
#We can use the 'dot format' method to control exactly how our output
appears.
#If you enter text when a number is expected, the program will crash
#(unless you implement code to handle the error correctly)

# get input

# ask user for name
name = input("What is your name? ")

# ask user for two numbers

# add numbers together

# multiply numbers together

# greet user and display math
print('Hello')
print("Hello", name)

# get input

# ask user for two numbers
num_1 = int(input("What is your favourite number? "))
num_2 = int(input("What is your second favourite number?"))

# add numbers together
add = num_1 + num_2

# multiply numbers together
Multi = num_1 * num_2
# greet user and display math
print("Hello", name)

print("{} + {} = {}".format(num_1, num_2, add))
print("{} * {} = {}".format(num_1, num_2, multi))

print ('f {num_1} * {num_2} = {multi}')
```