**Multiply Two Numbers**

Write a Python program that takes two integer inputs from the user and calculates the value of the first number multiplied with the second. The program should perform the following tasks:

After printing "This program multiplies two numbers."

1. Prompt the user to enter the first number.

2. Read the input and convert it to an integer.

3. Prompt the user to enter the second number.

4. Read the input and convert it to an integer.

5. Calculate the value of multiplying the two numbers.

6. Print the value

Here is a full run of the program (user input is in blue)

A black screen with white text

AI-generated content may be incorrect.

In order to pass the tests you will need very specific prompts:

A white background with black text

AI-generated content may be incorrect.

Don't forget to change these two values into integers.

This program is very similar to the example:

[Add Two Numbers](/cip5/ide/a/add2numbers)

Review that example and think about how you would change it to make it multiply instead of add.