Goals:
- **Finish CL02**
- **Make progress on A1**

Lab02 and A1: Programming

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Walkthrough of A1 Q2 (displaying variables and using tab-complete)

CLO2 and A1 tips

Operators: In Python, 3 ** 4 is 3 to the power of 4. 3 ^ 4 does something else.

10 % 3 evaluates to 1, since % is the modulo (or remainder) operator.

When a test case says [Note: includes hidden tests], there are extra tests that will only run after you submit.

Q3: What does this do: `"hello" + " " + "world"`

Q6: `basic_function` takes in 1 argument. How would you edit it to take more arguments?

Q6: What happens if you forget to put the `return` line at the end of a function?

Q8: Yes, you don't *need* to use your calculator functions to complete this. But it's very useful to know how to call functions together since you'll be doing that a lot in this course.

Make sure to run Restart & Run All once you finish the assignment and lab!