

Using the Python interpreter

- 1) Save the number 8 to a variable called a. Save the number 4 to a variable called b. Add a and b together. Does it output 12?
- 2) Pick a word and save it to the variable c. Following the code in the slides, use a for loop, print out each letter of the word saved to c
- 3) Pick a number between 1 and 10. Write a set of conditional statements like in the slides to determine if the number is larger, equal to, or less than 5.

Using a saved Python script, repeat questions 1-3 by writing code into a saved Python script and run the code to verify the results.