Q1

Practice: Define a list with 3 numbers. Assign the list to a variable called "numbers".

Quiz: Define a list with the numbers 4, 2, and 7 in any order. Assign the list to a variable called "numbers2".

Quiz: Define a list with the strings "a", "b", and "c". Assign the list to a variable called "strings".

Quiz: Define a list with 1 boolean. Assign the list to a variable called "booleans".

Practice: Get the first number in the list "numbers".

Quiz: Get the third item in the list "strings".

Practice: Define a dictionary mapping strings to booleans. Assign "Jack" to False, "Jane" to True, and "Alex" to True. Assign the dictionary to a variable called "name_to_hungry".

Quiz: Define a dictionary mapping names to numbers. Assign "Emily" to 1, "Jenny" to 2, and "Neel" to 3. Assign the dictionary to a variable called "name_to_burgers"

Practice: Define a dictionary mapping strings to strings. Assign the dictionary to a variable called "names_to_names".

Quiz: Define a dictionary mapping numbers to strings. Assign the dictionary to a variable called "age_to_name".

Practice: Fetch the boolean corresponding to "Jack" in the dictionary "name_to_hungry".

Quiz: Fetch the number of burgers corresponding to "Neel" in the dictionary "name_to_burgers".

Practice: Define a list of dictionaries.

Quiz: Define a dictionary mapping strings to lists.