Assignment-1
1. Use the same example we used in sqrt_num_list.py
2. Type each line of the code in the IPython interpreter.
3. Skip the line: print("This is outside for-loop").

Assignment-2
1. Find out the cube of all the numbers from 1 to 10.
2. Execute this in the Python interpreter.

Assignment-3
1. Print all the odd numbers from 1 to 50.

Assignment-4
1. Indentation is not mandatory in Python.
   - ➢ True
   - ➢ False
2. Write a for loop to print the product of all natural numbers from 1 to 20.
3. What will be the output of: range(1, 5).