1. Generates sequence of numbers from a start to stop with an increment
2. X = 0
   While x < 5:
         X += 1
         print(x)
   Counts from 1 to 5
3. Colors = ["red", "blue", "yellow"]
   For color in colors:
         print(color)
   Prints red blue and yellow
4. X = 5
   Y = 6
   print(x = y and x < y)
   Prints false
5. X = 5
   Y = 6
   print(x = y or x < y)
   Prints true

And, or, if, elif, else

Def

Return specifies a functions output, print displays it in the console

The argument is the input of a function

From <filename> import <function>

Colors = ["red", "blue", "yellow"]
For color in colors:
      print(color)

List = [40, 80, 10, 30, 50, 20]

Def minimum_value(list):
      Return min(list)

Def maximum_value(list):
      Return max(list)

Min = minimum_value(list)
Max = maximum_value(list)

```
Def count_letters(text):
        Count = 0
        For character in text:
                If character.isalpha():
                        Count += 1
        Return count

Def count_to_ten():
        Num = 1
        While num <= 10:
                print(num)
                Num += 1

Def is_multiple_of_3_or_5(n):
        Return n % 3 == 0 or n % 5 == 0
```