0) while loop

0.5) %, //, / operations

1) list, tuple

- list comprehension

- zip (for loop)

- list operations

- append

- pop

- extend

- list + list = ?

- tuple vs list -> difference?

2) dictionary

- key, value

- dictionary operations

- x in dct

- dct.keys()

- dct.items()

- dct.values()

- [7, 7,7 ,7 7,7 , 3, 3, 3], find frequency of each element using dictionary

- {7: 6, 3: 3}, print the dictionary itself

3) Function

- function name

- function parameters

- positional argument vs keyword argument

- return values

- What if a function DOES NOT have any return value?

- function calling