exercises

Albert Zaqaryan Lesson 18

1. New Dictionary

Create new dictionary where you have 10 students and each of them have rating(1-10).

2. Arithmetic Average

Create python program which will calculate the arithmetic average of rating students.

3. Good and bad student

Create a python program which will say you who they are good and bad students.

4. Good students

Create a python program which will say who have 5 or great rating in your Students.

5. bad students

Create a python program which will say who have 5 or little rating in your Students.

6. name

Create a python program which will say if your dictionary have this name print name and rating.

7.New_dict

Create a new dictionary:

For example...

s = 'a, 2, b, 5, c, 8, a, 4, e, 11'

{"a":6,"b":5,"c":8,"e":11}

8.Dict from a string

Create a dictionary from a string.

Track the count of the letters from the string.

word = 'exercises'

output: {"e":3,"x":1,"r":1,"c":1,"s":2}

9. Rmove

Remove all duplicate items in list

new_list = [{'key1':'value1'},{},{'key2':'value2'}]

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input:

old_list = [{'key1':'value1'},{},{'key1':'value1'},{'key2':'value2'}]

output:
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10. millionaire

Create a python game Millionaire.