Assignment 3

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.

1) Which of the following method can be used with the dict class?
   - Copied
   - Lambda
   - Keys()
   - Value
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - Copied

2) Identify the method that can be used with set?
   - intersect
   - isdisjoint
   - symmetric_difference
   - issubset
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - intersect

3) If x = [0, 1, 2, 3, 'a', 4, 5, 6] then print(len(x) & len(6))
   - 8
   - 6
   - 7
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - 7

4) Dict = {'Name': 'Way', 'Course': 'Elect'.}
   print(Dict['Course'][0])
   - 'W'
   - 'E'
   - 'A'
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - 'A'

5) Which data structure does not allow duplicate values?
   - List
   - Tuple
   - Dictionary
   - Set
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - Dictionary

6) If (x=9, y=2, and z=6) then
   print(x+y+z) and print(x-y)
   - 19
   - 17
   - 15
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - 15

7) sum = [0, 1, 2, 3, 4, 5, 6] then print(sum[0:4])
   - [1, 2, 3, 4]
   - [0, 1, 2, 3]
   - [0, 1, 2, 3, 4, 5, 6]
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - [0, 1, 2, 3]

8) def Print():
   print('Hello world!')
   The function call Print() will give output
   - Hello world
   - Write world
   - Write world
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - Write world

9) Which statement makes the function?
   - Function definition
   - Function call
   - Function header
   - All
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - Function call

10) If the number of arguments in function definition and function call does not match, then which type of error is returned?
    - Name error
    - Argument error
    - Type error
    - Runtime error
    No, the answer is incorrect.
    Score: 0
    Accepted Answers:
    - Type error