Unit 4 - Week 3

Assignment 3

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

Due on 2019-08-21, 23:59 IST.

1) Which of the following method can be used with the dict class?   *1 point*
   ○ Copy()
   ○ Lambda()
   ○ KeyValue()
   ○ Val()

No, the answer is incorrect.
Score: 0
Accepted Answers:
Copy()

2) Identify the method that can be used with set ?   *1 point*
   ○ superset()
   ○ Isdisjoint()
   ○ Symmetric_diff()
   ○ Append()

No, the answer is incorrect.
Score: 0
Accepted Answers:
Isdisjoint()

3) If Dict = {1:2, 3:4, 4:11, 5:6, 7:8} then   print(Dict[Dict[3]]) will print   *1 point*
   ○ 2
   ○ 8
   ○ 11
   ○ 6

No, the answer is incorrect.
Score: 0
Accepted Answers:
11

4) Dict = {'Rno' : '123' , 'Name' : 'Ajay' , 'Course' = 'B.tech.'}
   Then print(Dict.get('Name'))   *0 points*
   ○ '123'
   ○ 'Ajay'
   ○ 'B.tech'
   ○ none of these

No, the answer is incorrect.
Score: 0
Accepted Answers:
'Ajay'

5) Which data structure does not allow duplicate values?   *1 point*
   ○ List
   ○ Tuple
   ○ Dictionary
   ○ Set

No, the answer is incorrect.
Score: 0
Accepted Answers:
Set

6) If set1={1,2,3} and set2={4,5,6}   *1 point*
      set3 = set1.union(set2) then set3 prints?
   ○ {1,2,3,4,5,6}
   ○ {1,2,3}
   ○ {4,5,6}
   ○ None of these

No, the answer is incorrect.
Score: 0
Accepted Answers:
{1,2,3,4,5,6}

7) seq4 = ['om', 'hari', 'ram', 'shyam'] then   *1 point*
      [x.upper() for x in seq4] prints
   ○ ['OM', 'HARI', 'RAM', 'SHYAM']
   ○ ['Om', 'Hari', 'Ram', 'Shyam']
   ○ ['om', 'hari', 'ram', 'shyam']
   ○ none of these

No, the answer is incorrect.
Score: 0
Accepted Answers:
['OM', 'HARI', 'RAM', 'SHYAM']

8) def func(i):   *1 point*
      Print("Hello world",i)

The function call func(5,5) will give output
   ○ Hello world, 5
   ○ Hello world
   ○ 5
   ○ TypeError: func() takes exactly 1 argument (2 given)

No, the answer is incorrect.
Score: 0
Accepted Answers:
TypeError: func() takes exactly 1 argument (2 given)

9) Which statement invokes the function?   *1 point*
   ○ 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?   *1 point*
   ○ Name error
   ○ Import error
   ○ Type error
   ○ Number error

No, the answer is incorrect.
Score: 0
Accepted Answers:
Type error