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CS23336-Introduction to Python Programming

Started on	Friday, 25 October 2024, 12:19 PM
State	Finished
Completed on	Friday, 25 October 2024, 12:37 PM
Time taken	18 mins 20 secs

Question 1

Complete

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Question text

The key-value pair in dictionary is called ____.

Question 1 Answer

☒

a.
item

☐

b.
paired value

☐

c.
value

☐


d.

pair item

Question 2

Complete

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Question text

Write the output of the following codes.

```
>>>dl={1:10,2:20,3:30,4:40, 5:50}
```

```
>>>dl.items ()
```

Question 2 Answer



a.

[10, 20, 30, 40, 50]



b.

Error



c.

[(1, 10), (2, 20), (3, 30), (4, 40), (5, 50)]




d.

[1, 2, 3, 4, 5]

Question 3

Complete

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Question text

Following statement return values in the form of: D1.keys() #
D1 is a dictionary

Question 3 Answer



a.
list



b.
tuple



c.
dictionary




d.
string

Question 4

Complete

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Question text

Suppose `d = {"john":40, "peter":45}`, to delete the entry for "john" what command do we use?

Question 4 Answer



a.
`del d["john"]`



b.

`del d("john":40)`

☐

c.

`d.delete("john":40)`

☒


d.

`d.delete("john")`

Question 5

Complete

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Question text

There is no index value in dictionary like we have in List.(T/F)

Question 5 Answer

☐

a.

False

☒


b.

True

Question 6

Complete

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Question text

Traversing a dictionary can be done using ____.


Question 6 Answer

- ☒ a. loop
- ☐ b. jump statement
- ☐ c. if statement
- ☐ d. None of the mentioned

Question 7

Complete

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Question text

Which of the following function create a dictionary from a sequence of key-value pairs

Question 7 Answer


- ☐ a. create()
- ☐ b. dictionary()
- ☒ c. dict()
- ☐

d.
convert()

Question 8

Complete

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Question text

In Python, Dictionaries are immutable

Question 8 Select one:


☐ True

☒ False

Question 9

Complete

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Question text

What does the following code print?

```
names = {'Janice': 5, 'Emily': 3, 'John': 7, 'Eleanor': 2}
list_o_names = []
names['Emily'] += 10
names['Erik'] = 22

for name in names:
    if names[name] > 5:
        list_o_names.append(name)
print(list_o_names)
```

Question 9 Answer

☐

a.

['Janice', 'Emily', 'John']

☐

b.

['Janice', 'Emily', 'John', 'Eleanor']

☒

c.

['Emily', 'John', 'Erik']

☐


d.

['Janice', 'John', 'Erik']

Question 10

Complete

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Question text

Which of the following is an example of dictionary?

Question 10 Answer

☒

a.

$D = \{ \}$

☐

b.

None of the mentioned

☐

c.

$C = ()$

☐


d.

L = []

Question 11

Complete

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Question text

We can repeat the values of Key in Dictionary?

Question 11 Answer

☒

a.

False

☐


b.

True

Question 12

Complete

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Question text

_____ function returns the value corresponding to the key passed as the argument.

Question 12 Answer

☐

a.

values()

☒

b.
get()

☐

c.
update()


☐

d.
del()

Question 13

Complete

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Question text

Key – value concept is in ____.

Question 13 Answer

☐

a.
String

☒

b.
Dictionary

☐

c.
List

☐

d.
Tuple

Question 14

Complete

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Question text

Which one of the following is correct?

Question 14 Answer



a.

A dictionary can have two same values with different keys.



b.

A dictionary can have two same keys with different values.



c.

A python, a dictionary can neither have two same keys nor two same values.




d.

A dictionary can have two same keys or same values but cannot have two same key-value pair

Question 15

Complete

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Question text

What will be the Output of the following code?

```
d1={1:10, 2:20, 3:30, 4:40}
```

```
d2={5:50, 6:60, 7:70}
```

```
d1.update (d2)
```

```
print (d1)
```

Question 15 Answer

☐

a.

[(1, 10), (2, 20), (3, 30), (4, 40), (5, 50)]

☐

b.

[1: 10, 2: 20, 3: 30, 4: 40, 5: 50, 6: 60, 7: 70]

☒

c.

{1: 10, 2: 20, 3: 30, 4: 40, 5: 50, 6: 60, 7: 70}

☐

d.

{1:10, 2: 20, 4: 40, 5: 50, 6: 60, 7: 70}

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