

CS23336-Introduction to Python Programming

Started on Monday, 4 November 2024, 2:10 PM
State Finished
Completed on Monday, 4 November 2024, 2:17 PM
Time taken 6 mins 27 secs

Question 1

Complete
Marked out of 1.00
Flag question

Question text

Only values (without keys) can be printed in dictionary?

Question 1 Answer

☒ a.
False

☐ b.
True

Question 2

Complete
Marked out of 1.00
Flag question

Question text

What will be the Output of the following code?
dl={1:10, 2:20, 3:30, 4:40}
d2={5:50, 6:60, 7:70}
dl.update (d2)
print (dl)

Question 2 Answer

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

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



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}

Question 3

Complete
Marked out of 1.00
Flag question

Question text

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

Question 3 Answer



a.

True



b.

False

Question 4

Complete
Marked out of 1.00
Flag question

Question text

Both keys and values are unique in dictionary.

Question 4 Answer



a.

False



b.

True

Question 5

Complete
Marked out of 1.00
Flag question

Question text

Keys of dictionary must be _____.

Question 5 Answer

- ☐
- a.
mutable
- ☐
- b.
antique
- ☒
- c.
unique
- ☐
- d.
integers

Question 6

Complete
Marked out of 1.00
Flag question

Question text

We can repeat the values of Key in Dictionary?

Question 6 Answer

- ☒
- a.
True
- ☐
- b.
False

Question 7

Complete
Marked out of 1.00
Flag question

Question text

All elements in dictionary are separated by _____.

Question 7 Answer

- ☐
- a.
Semicolon(;
- ☐
- b.
Colon (:)
- ☐
- c.
dot(.)
- ☒
- d.

Comma(,)

Question 8

Complete
Marked out of 1.00
Flag question

Question text

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

Question 8 Answer

☐

a.

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

☒

b.

`d.delete("john")`

☐

c.

`del d("john":40)`

☐

d.

`del d["john"]`

Question 9

Complete
Marked out of 1.00
Flag question

Question text

Write a statement to retrieve the value corresponding to the key 7 in dictionary 'D1'.

Question 9 Answer

☒

a.

`D1.get(7)`

☐

b.

`D1.values(7)`

☐

c.

`D1.pop(7)`

☐

d.

D1.disp(7)

Question 10

Complete
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Flag question

Question text

Choose the correct statement, in reference to the following code: `D1.update(D2)` #D1 and D2 are dictionaries

Question 10 Answer

- ☐ a.
It will merge all the elements of dictionary 'D1' in dictionary 'D2'.
- ☐ b.
It will create a new dictionary.
- ☒ c.
It will merge all the elements of dictionary 'D2' in dictionary 'D1'.
- ☐ d.
None of the mentioned

Question 11

Complete
Marked out of 1.00
Flag question

Question text

Which of the following are immutable data type? A. String B. Tuple C. List D. Dictionary

Question 11 Answer

- ☐ a.
a and c
- ☒ b.
b and d
- ☐ c.
c and d
- ☐ d.
a and b

Question 12

Complete
Marked out of 1.00
Flag question

Question text

Which function/statement delete all the items of the dictionary?

Question 12 Answer

☐

a.

`delete()`

☐

b.

`del`

☐

c.

`pop()`

☒

d.

`clear()`

Question 13

Complete
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Flag question

Question text

What will be the output of the following Python code snippet?

```
a={1:"A",2:"B",3:"C"}  
print(a.get(5,4))
```

Question 13 Answer

☒

a.

Invalid Synatx,Error

☐

b.

4

☐

c.

A

☐

d.

5

Question 14

Complete

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Flag question

Question text

Dictionary is a _____ data type.

Question 14 Answer

☐

a.

Sequence

☐

b.

None of the mentioned

☒

c.

Mapping

☐

d.

Ordered

Question 15

Complete

Marked out of 1.00

Flag question

Question text

In dictionary Keys and values are separated by _____.

Question 15 Answer

☐

a.

Colon (:)

☐

b.

dot(.)

☒

c.

Comma(,)



d.

Semicolon(;)

Finish review

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