# **CS23336-Introduction to Python Programming**

**Started on** Wednesday, 6 November 2024, 5:40 PM

enlated on Madraeder, 6 Nevember 202

Completed on Wednesday, 6 November 2024, 5:48 PM

Time taken 8 mins 19 secs

## **Question 1**

Complete
Marked out of 1.00

Flag question

#### **Question text**

Which of the following is feature of Dictionary?

-Question 1 Answer
Question I Answer
a.
Keys are unique within a dictionary.
b.
Dictionary is mutable.
C.
All of the mentioned
d.
Keys must be of an immutable data type.

#### **Question 2**

Complete
Marked out of 1.00

Flag question

#### **Question text**

pop( ) function delete and  $\_\_\_$  the element of dictionary.

Question 2 Answer	
Question 2 ruiswei	
a.	
display	
b.	
return	
c.	
not return	
d.	
add	

## **Question 3**

Complete
Marked out of 1.00

Flag question

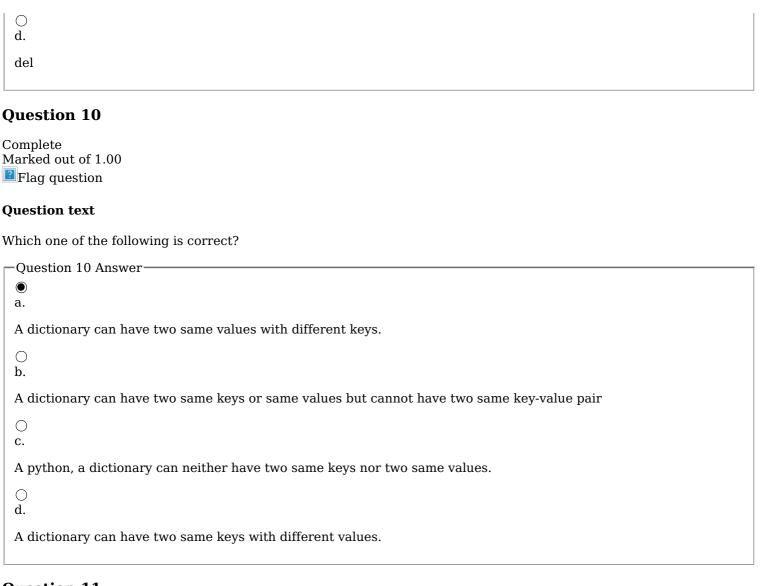
#### **Question text**

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

-Question 3 Answer
<ul><li>a.</li></ul>
dictionary
b.
string
C.
list
d.
tuple
Question 4
Complete
Marked out of 1.00
Flag question
Question text
Γhe key-value pair in dictionary is called —Question 4 Answer————————————————————————————————————
a. paired value
b. value
c. pair item
d. item
Question 5
Complete Marked out of 1.00
Flag question
Question text
In Python, Dictionaries are immutable
-Question 5 Select one:
○True ●False
Question 6
Complete
Marked out of 1.00
If In the second
Question text
Dictionary is a data type.
-Question 6 Answer
a.
None of the mentioned   ●
b.
Mapping
O c.

Sequence  O d. Ordered	
Question 7  Complete Marked out of 1.00	
Plag question  Question text	
clear() method is used to delete the dictionary.  —Question 7 Answer  a.  True  b.  False	
Question 8  Complete Marked out of 1.00  Flag question	
Question text	
Key - value concept is in         Question 8 Answer         a.         String         b.         Tuple         €         c.         Dictionary         d.         List	
Question 9	
Complete Marked out of 1.00  I flag question	
Question text	
Which function/statement delete all the items of the dictionary?	
Question 9 Answer—  a.  clear( )	
b. delete( )	
○ c.	

pop()



#### **Question 11**

Complete

Marked out of 1.00

Flag question

#### **Question text**

function returns the number of key: value pairs of the dictionary.

```
      Question 17 Answer

      a.

      items()

      b.

      total()

      ©

      c.

      len()

      O

      d.

      length()
```

#### **Question 12**

Complete

Marked out of 1.00

Flag question

#### **Question text**

```
A = {"A" : "Apple", "B" : "Ball", "C" : "Cat"} Which of the following statement will return : dict_items([('A', 'Apple'), ('B', 'Ball'), ('C', 'Cat')])

—Question 12 Answer—
```

QUODUOII 12 (MOWO)	
a.	
print(A.get())	
b.	
print(A.values())	
C.	
<pre>print(A.keys( ))</pre>	
$\overset{\circ}{d}$ .	
print(A.Items( ))	
princytems())	
Question 13  Complete Marked out of 1.00  Flag question  Question text  Which function/statement delete the dictionary from the memory?  —Question 13 Answer	
a.	
pop( )	
b.	
clear()	
C.	

# **Question 14**

del () d. delete()

Complete
Marked out of 1.00

Flag question

## **Question text**

Dictionaries in python are \_\_\_\_\_.

-Question 14 Answer
Question 14 Allswer
a.
Mutable data type
b.
Non-Mutable data type
C.
Mapping data type
d.
Both Non-Mutable data type and Mapping data type

# **Question 15**

Complete
Marked out of 1.00

Flag question

#### **Question text**

Which of the following is not method of dictionary?

-Question 15 Answer-

a.			
len()			
$\bigcirc$			
b.			
pop()			
C.			
update( )			
$\circ$			
d.			
del ()			

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