

CS23336-Introduction to Python Programming

State	Wednesday, 6 November 2024, 1:37 PM Finished Wednesday, 6 November 2024, 1:49 PM
Time taken	12 mins 11 secs
Question 1	
Complete Marked out of 1 Flag question	
Question text	
datatype f —Question 1 Ar a. Tuple b. List c. String d. Dictionary	all under mapping.
Question 2	
Complete Marked out of 1 $\square^{\mathbb{V}}$ Flag question	
Question text	
Which function/ —Question 2 Ar	statement delete the dictionary from the memory?
a. clear() b. delete() c. pop() d. del	

Question 3

Complete Marked out of 1.00 \square Flag question

Question text

All elements in dictionary are separated by —Question 3 Answer
a. Colon (:)
O b. 1.470
dot(.) ○
C. Semicolon(;)
d. Comma(,)
Question 4
Complete Marked out of 1.00
$oxedsymbol{oxedsymbol{eta}}^{ extstyle{oxedsymbol{eta}}}$ Flag question
Question text
Which of the following is feature of Dictionary? —Question 4 Answer————————————————————————————————————
a.
All of the mentioned
b. Keys are unique within a dictionary.
c.
Keys must be of an immutable data type.
d. Dictionary is mutable.
Question 5
Complete
Marked out of 1.00 □♥Flag question
Question text
Which one of the following is correct?
Question 5 Answer
(a.
A dictionary can have two same keys or same values but cannot have two same key-value pair
b. A dictionary can have two same values with different keys.
O
c.
A python, a dictionary can neither have two same keys nor two same values.
$egin{array}{c} \bigcirc \\ \mathbf{d}. \end{array}$
A dictionary can have two same keys with different values.

Keys of dictionary must be, —Question 6 Answer'	Complete Marked out of 1.00 $\square^{\mathbb{r}}$ Flag question
Question 8 Answer Question 8 A and b Question 8 C a and c A and b Question 8 Question 8 Question 8 Question 8 A python, a dictionary can have two same keys with different values. A dictionary can have two same keys with different keys.	Question text
Complete Marked out of 1.00 Flag question text Which of the following are immutable data type? A. String B. Tuple C. List D. Dictionary Question 7 Answer	a. integers b. unique c. antique d.
Marked out of 1.00 Question text Which of the following are immutable data type? A. String B. Tuple C. List D. Dictionary Question 7 Answer a. b and d b. c and d c. d. a and b Question 8 Complete Marked out of 1.00 Question text Which one of the following is correct? Question 8 Answer Question 8 A python, a dictionary can neither have two same keys nor two same values. b. A dictionary can have two same keys with different values. c. A dictionary can have two same values with different keys.	Question 7
Which of the following are immutable data type? A. String B. Tuple C. List D. Dictionary —Question 7 Answer — a. a. b and d — b. c and d — c. a. and c — d. d. a and b Question 8 Complete Marked out of 1.00 — F Flag question Question text Which one of the following is correct? — Question 8 Answer — a. A python, a dictionary can neither have two same keys nor two same values. — b. A dictionary can have two same keys with different values. — c. A dictionary can have two same values with different keys.	Complete Marked out of 1.00 $\square^{\mathbb{V}}$ Flag question
Question 7 Answer a. b and d b. c and d c. c. a and c d. a and b Question 8 Complete Marked out of 1.00 Flag question Question text Which one of the following is correct? Question 8 Answer a. A python, a dictionary can neither have two same keys nor two same values. b. A dictionary can have two same keys with different values. c. A dictionary can have two same values with different keys.	Question text
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Which one of the following is correct? Question 8 Answer a. A python, a dictionary can neither have two same keys nor two same values. b. A dictionary can have two same keys with different values. c. A dictionary can have two same values with different keys.	Complete Marked out of 1.00 $\square^{\mathbb{r}}$ Flag question
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a. A python, a dictionary can neither have two same keys nor two same values. b. A dictionary can have two same keys with different values. c. A dictionary can have two same values with different keys.	Which one of the following is correct?
b. A dictionary can have two same keys with different values. c. A dictionary can have two same values with different keys.	
b. A dictionary can have two same keys with different values. C. A dictionary can have two same values with different keys.	
c.A dictionary can have two same values with different keys.	b.

A dictionary can have two same keys or same values but cannot have two same key-value pair
Question 9
Complete Marked out of 1.00 $\square^{\mathbb{V}}$ 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 9 Answer—
○ a.
A
○ b.
Invalid Synatx,Error
c. 5
d.
Question 10
Complete Marked out of 1.00 $\square^{\mathbb{V}}$ Flag question
Question text
function returns the number of key: value pairs of the dictionaryQuestion 10 Answer
a. total()
○ b.
items() ●
c. len()
$igcup_{\mathbf{d}}$
length()
Question 11
Complete Marked out of 1.00

d.

 \square Γ Flag question

Question text
Key - value concept is in —Question 11 Answer—
a. Dictionary b. List c. String d. Tuple
Question 12
Complete Marked out of 1.00 □ Flag question Question text
To obtain the number of entries in dictionary which command is used?
Question 12 Answer
○ a.
d.size()
○ b.
size(d)
$egin{pmatrix} \bigcirc \\ \mathbf{c}. \end{pmatrix}$
d.len()
● d.
len(d)
Question 13
Complete Marked out of 1.00 □ Flag question
Question text
1,2,3 are the in the following dictionary. D = {1 : "One", 2 : "Two", 3 : "Three"} Question 13 Answer

Question 14 Complete Marked out of 1.00 \sqcap Flag question **Question text** Which of the following is not method of dictionary? Question 14 Answer \bigcirc a. del() \bigcirc b. update() \odot pop() \bigcirc d. len() **Question 15** Complete Marked out of 1.00 \square Flag question **Question text** function returns the value corresponding to the key passed as the argument. -Question 15 Answer \bigcirc a. del() b. get() \bigcirc c. values() ()update()

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