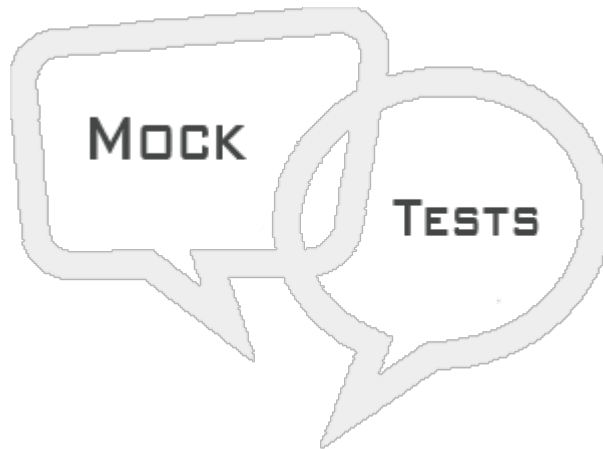


PYTHON MOCK TEST

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This section presents you various set of Mock Tests related to **Python**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.



PYTHON MOCK TEST IV

Q 1 - Which of the following function removes all leading and trailing whitespace in string?

- A - `replaceold, new[, max]`
- B - `strip[chars]`
- C - `swapcase`
- D - `title`

Q 2 - Which of the following function changes case for all letters in string?

- A - `replaceold, new[, max]`
- B - `strip[chars]`
- C - `swapcase`
- D - `title`

Q 3 - Which of the following function returns titlecased version of string?

- A - `replaceold, new[, max]`
- B - `strip[chars]`
- C - `swapcase`
- D - `title`

Q 4 - Which of the following function converts a string to all uppercase?

- A - `upper`

- B - isdecimal
- C - swapcase
- D - title

Q 5 - Which of the following function checks in a string that all characters are decimal?

- A - upper
- B - isdecimal
- C - swapcase
- D - title

Q 6 - What is the output of len[1, 2, 3]?

- A - 1
- B - 2
- C - 3
- D - 4

Q 7 - What is the output of [1, 2, 3] + [4, 5, 6]?

- A - [1, 2, 3, 4, 5, 6]
- B - [1, 2, 3],[4, 5, 6]
- C - [5, 7, 9]
- D - 21

Q 8 - What is the output of ['Hi!'] * 4?

- A - ['Hi!', 'Hi!', 'Hi!', 'Hi!']
- B - ['Hi!'] * 4
- C - Error
- D - None of the above.

Q 9 - What is the output of 3 in [1, 2, 3]?

- A - true
- B - false
- C - Error
- D - None of the above.

Q 10 - What is the output of for x in [1, 2, 3]: print x?

A - x x x

B - 1 2 3

C - Error

D - None of the above.

Q 11 - What is the output of L[2] if L = [1,2,3]?

A - 1

B - 2

C - 3

D - None of the above.

Q 12 - What is the output of L[-2] if L = [1,2,3]?

A - 1

B - 2

C - 3

D - None of the above.

Q 13 - What is the output of L[1:] if L = [1,2,3]?

A - 2,3

B - 2

C - 3

D - None of the above.

Q 14 - What is the following function compares elements of both lists?

A - `cmplist1, list2`

B - `lenlist1, list2`

C - `maxlist1, list2`

D - `minlist1, list2`

Q 15 - What is the following function gives the total length of the list?

A - `cmplist`

B - `lenlist`

C - `maxlist`

D - `minlist`

Q 16 - What is the following function returns item from the list with max value?

- A - `cmplist`
- B - `lenlist`
- C - `maxlist`
- D - `minlist`

Q 17 - What is the following function returns item from the list with min value?

- A - `cmplist`
- B - `lenlist`
- C - `maxlist`
- D - `minlist`

Q 18 - What is the following function returns the lowest index in list that obj appears?

- A - `list.indexobj`
- B - `list.insertindex, obj`
- C - `list.popobj = list[-1]`
- D - `list.removeobj`

Q 19 - What is the following function inserts an object at given index in a list?

- A - `list.indexobj`
- B - `list.insertindex, obj`
- C - `list.popobj = list[-1]`
- D - `list.removeobj`

Q 20 - What is the following function removes last object from a list?

- A - `list.indexobj`
- B - `list.insertindex, obj`
- C - `list.popobj = list[-1]`
- D - `list.removeobj`

Q 21 - What is the following function removes an object from a list?

- A - `list.indexobj`
- B - `list.insertindex, obj`
- C - `list.popobj = list[-1]`

D - `list.removeobj`

Q 22 - What is the following function reverses objects of list in place?

A - `list.reverse`

B - `list.sort[func]`

C - `list.popobj = list[-1]`

D - `list.removeobj`

Q 23 - What is the following function sorts a list?

A - `list.reverse`

B - `list.sort[func]`

C - `list.popobj = list[-1]`

D - `list.removeobj`

Q 24 - What is the following function compares elements of both dictionaries dict1, dict2?

A - `dict1.cmpdict2`

B - `dict1.sortdict2`

C - `cmpdict1, dict2`

D - None of the above.

Q 25 - What is the following function compares elements of both dictionaries dict1, dict2?

A - `maxdict`

B - `mindict`

C - `lendict`

D - None of the above.

ANSWER SHEET

Question Number	Answer Key
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1	B
2	C
3	D
4	A
5	B

6	C
7	A
8	A
9	A
10	B
11	C
12	A
13	A
14	A
15	B
16	C
17	D
18	A
19	B
20	C
21	D
22	A
23	B
24	C
25	C

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