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**Vendor:**HP

**Exam Code:**HP0-M98

**Exam Name:**Advanced Scripting using QTP 11  
Software Exam

**Version:**Demo

**QUESTION 1**

In the Keyword View, We can not directly view the properties for items like checkpoints.

- A. True
- B. False

Correct Answer: B

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**QUESTION 2**

In addition to adding standard statement steps to our test using the Keyword View, we can also insert

- A. Checkpoint step
- B. Output value step
- C. Comment step
- D. All of the above

Correct Answer: D

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**QUESTION 3**

For each action, we can use a combination of objects from our local and shared object repositories.

- A. True
- B. False

Correct Answer: A

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**QUESTION 4**

In the step Browser > Page > Edit > Set "ABC", identify container object(s).

- A. Edit
- B. Page
- C. Browser
- D. Both Browser and Page

Correct Answer: D

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**QUESTION 5**

While working with the Keyword View, we can \_\_\_\_\_ steps to move them to a different location in a test or in an action

- A. Copy and Paste
- B. Cut and Paste
- C. Drag and drop
- D. Both A) and C)

Correct Answer: D

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**QUESTION 6**

There are object type filters in Object spy dialog box.

- A. Three
- B. Five
- C. Two
- D. Four

Correct Answer: C

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**QUESTION 7**

We can work with multiple documents (test, component, or application area, function libraries) using the dialog box.

- A. Display
- B. Panes
- C. Show
- D. Windows

Correct Answer: D

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**QUESTION 8**

We can print the contents of the Keyword View to our Windows default printer (and even preview the contents prior to printing).

- A. True
- B. False

Correct Answer: A

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**QUESTION 9**

We cannot directly open the function libraries, regardless of whether they are associated with the currently open test.

- A. True
- B. False

Correct Answer: B

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**QUESTION 10**

The Data Table does not assist us in parameterizing our test.

- A. True
- B. False

Correct Answer: B

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**QUESTION 11**

The Active Screen enables us to parameterize the object values and insert the checkpoints.

- A. True
- B. False

Correct Answer: A

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**QUESTION 12**

This is used to compare a pair of XML files

- A. XMLcompare(file1,file2)
- B. Compare(XMLfile1 ,XMLfile2)
- C. XMLfile1.compare(XMLfile2)

Correct Answer: B