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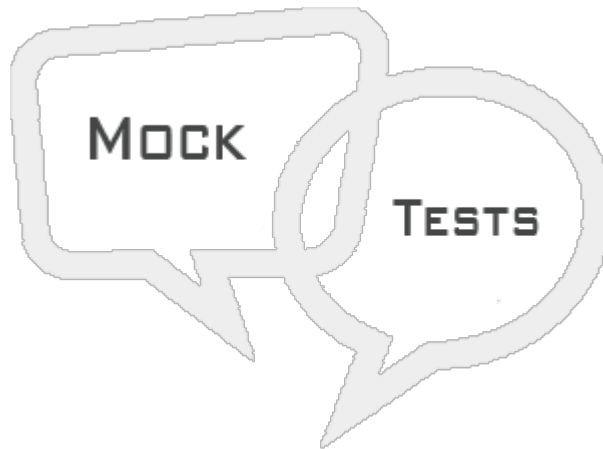
This section presents you various set of Mock Tests related to **jQuery Framework**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.

JQUERY MOCK TEST IV

Q 1 - Which of the following jQuery method returns the outer width *includingtheborder* **of an element?**

A - getCSSWidth

B - getWidth

C - outerWidth[*margin*]

D - None of the above.

Q 2 - Which of the following jQuery method removes all child nodes from the set of matched elements?

A - empty

B - delete

C - remove*expr*

D - None of the above.

Q 3 - Which of the following jQuery method removes set of matched elements?

A - empty

B - delete

C - remove*expr*

D - None of the above.

Q 4 - Which of the following jQuery method prevents the browser from executing the default action?

A - preventDefault

B - stopImmediatePropagation

C - stopPropagation

D - None of the above.

Q 5 - Which of the following jQuery method checks if event.preventDefault was ever called on this event object?

A - isDefaultPrevented

B - isPropagationStopped

C - isImmediatePropagationStopped

D - None of the above.

Q 6 - Which of the following jQuery method stops the bubbling of an event to parent elements?

A - preventDefault

B - stopImmediatePropagation

C - stopPropagation

D - None of the above.

Q 7 - Which of the following jQuery method checks if event.stopPropagation was ever called on this event object?

A - isDefaultPrevented

B - isPropagationStopped

C - isImmediatePropagationStopped

D - None of the above.

Q 8 - Which of the following jQuery method stops the rest of the event handlers from being executed?

A - preventDefault

B - stopImmediatePropagation

C - stopPropagation

D - None of the above.

Q 9 - Which of the following jQuery method checks if event.stopImmediatePropagation was ever called on this event object?

A - isDefaultPrevented

B - isPropagationStopped

C - isImmediatePropagationStopped

D - None of the above.

Q 10 - Which of the following jQuery method binds a handler to one or more events *likeclick* **for an element?**

A - bind*type, [data], fn*

B - load*type, [data], fn*

C - attach*type, [data], fn*

D - None of the above.

Q 11 - Which of the following jQuery method binds a function to be executed whenever the DOM is ready to be traversed and manipulated?

A - ready*fn*

B - load*fn*

C - reload*fn*

D - None of the above.

Q 12 - Which of the following jQuery method can be used to make a ajax call?

A - ready*url, [data], [callback]*

B - load*url, [data], [callback]*

C - reload*url, [data], [callback]*

D - None of the above.

Q 13 - Which of the following jQuery method can be used to attach a function to be executed whenever an AJAX request completes?

A - ajaxStart*callback*

B - ajaxComplete*callback*

C - ajaxSend*callback*

D - ajaxStop*callback*

Q 14 - Which of the following jQuery method can be used to attach a function to be executed whenever an AJAX request begins and there is none already active?

A - ajaxStart*callback*

B - ajaxComplete*callback*

C - ajaxSend*callback*

D - ajaxStop*callback*

Q 15 - Which of the following jQuery method can be used to attach a function to be executed whenever an AJAX request fails?

A - ajaxStart*callback*

B - ajaxComplete*callback*

C - ajaxSend*callback*

D - ajaxError*callback*

Q 16 - Which of the following jQuery method can be used to attach a function to be executed whenever an AJAX request is sent?

A - ajaxStart*callback*

B - ajaxComplete*callback*

C - ajaxSend*callback*

D - ajaxError*callback*

Q 17 - Which of the following jQuery method can be used to attach a function to be executed when all AJAX requests have ended?

A - ajaxStart*callback*

B - ajaxComplete*callback*

C - ajaxSend*callback*

D - ajaxStop*callback*

Q 18 - Which of the following jQuery method can be used to attach a function to be executed whenever AJAX request completed successfully?

A - ajaxStart*callback*

B - ajaxSuccess*callback*

C - ajaxSend*callback*

D - ajaxStop*callback*

Q 19 - Which of the following jQuery method loads a remote page using an HTTP request?

A - jQuery.ajax*options*

B - jQuery.ajaxSetup*options*

C - serialize

D - serializeArray

Q 20 - Which of the following jQuery method setups global settings for AJAX requests?

A - jQuery.ajax*options*

B - jQuery.ajaxSetup*options*

C - serialize

D - serializeArray

Q 21 - Which of the following jQuery method serializes a set of input elements into a string of data?

A - jQuery.ajax*options*

B - jQuery.ajaxSetup*options*

C - serialize

D - serializeArray

Q 22 - Which of the following jQuery method serializes all forms and form elements like the .serialize method but returns a JSON data structure for you to work with?

A - jQuery.ajax*options*

B - jQuery.ajaxSetup*options*

C - serialize

D - serializeArray

Q 23 - Which of the following jQuery method loads a remote page using an HTTP GET request?

A - jQuery.get*url*, [*data*], [*callback*], [*type*]

B - jQuery.getJSON*url*, [*data*], [*callback*]

C - jQuery.getScript*url*, [*callback*]

D - jQuery.post*url*, [*data*], [*callback*], [*type*]

Q 24 - Which of the following jQuery method loads a JSON data using an HTTP GET request?

A - jQuery.get*url*, [*data*], [*callback*], [*type*]

B - jQuery.getJSON*url*, [*data*], [*callback*]

C - jQuery.getScript*url*, [*callback*]

D - jQuery.post*url*, [*data*], [*callback*], [*type*]

Q 25 - Which of the following jQuery method loads and executes a JavaScript file using an HTTP GET request?

A - jQuery.get*url*, [*data*], [*callback*], [*type*]

B - jQuery.getJSON*url*, [*data*], [*callback*]

C - jQuery.getScript*url*, [*callback*]

D - jQuery.post*url*, [*data*], [*callback*], [*type*]

ANSWER SHEET

Question Number	Answer Key
1	C
2	A
3	C
4	A
5	A
6	C
7	B
8	B
9	C
10	A
11	A
12	B
13	B
14	A
15	D
16	C
17	D
18	B
19	A
20	B
21	C
22	D
23	A
24	B
25	C

Processing math: 100%