

For More Questions [Click Here](#)

1. Which jQuery method is used to set one or more style properties for selected elements?

- A. css()
- B. html()
- C. style()

Ans:A

2. Which jQuery method is used to perform an asynchronous HTTP request?

- A. jQuery.ajaxAsync()
- B. jQuery.ajax()
- C. jQuery.ajaxSetup()

Ans:B

3. What is the correct jQuery code for making all div elements 100 pixels high?

- A. \$("div").height="100"
- B. \$("div").height(100)
- C. \$("div").yPos(100)

Ans:C

4. Which statement is true?

- A. To use jQuery, you must buy the jQuery library at www.jquery.com
- B. To use jQuery, you do not have to do anything. Most browsers (Internet Explorer, Chrome, Firefox and Opera) have the jQuery library built in the browser
- C. To use jQuery, you can refer to a hosted jQuery library at Google

Ans: A

5. What scripting language is jQuery written in?

- A. VBScript
- B. JavaScript
- C. C#
- D. C++

Ans: B

6. Which jQuery function is used to prevent code from running, before the document is finished loading?

- A. \$(document).load()
- B. \$(document).ready()
- C. \$(body).onload()

Ans:C

7. Which jQuery method should be used to deal with name conflicts?

- A. noNameConflict()
- B. noConflict()
- C. nameConflict()
- D. conflict()

Ans:D

8. Which jQuery method is used to switch between adding/removing one or more classes (for CSS) from selected elements?

- A. toggleClass()
- B. switch()
- C. altClass()
- D. switchClass()

Ans: D

9. Look at the following jQuery selector: \$("div#intro .head"). What does it select?

- A. The first element with id="head" inside any div element with class="intro"
- B. All elements with class="head" inside the first div element with id="intro"
- C. All div elements with id="intro" or class="head"

Ans:C

20. Which statement best explains what "unobtrusive JavaScript" is?

- A. JavaScript that doesn't annoy users
- B. JavaScript that is separate from HTML
- C. JavaScript that does not affect a web page
- D. JavaScript that works even with scripting turned off

Ans: B