1. Select the recommended way of calling multiple functions one after another on an element:
2. $(‘#someElement’).hide();

$(‘#someElement’).html(‘Hide!’);

$(‘#someElement’).customFunction();

1. $(‘#someElement’).hide().html(‘Hide!’).customFunction();
2. Var someElement = $(‘#someElement’);

someElement.hide();

someElement.html(‘Hide!’);

someElement.otherStuff();

1. What selector would you use to query for all elements with an ID that ends with a particular string, for example ‘txtTitle’?
2. $(“[id$=‘txtTitle’]”)
3. $(“[id=‘%txtTitle’]”)
4. $(“[id=‘%txtTitle’]”)
5. None of the mentioned.
6. Which jQuery method reduces the set of matched elements to the one at the specified index?
7. Eq(index)
8. Filter(index)
9. filterOne(index)
10. eqOne(index)
11. Which jQuery methods serializes a set of input elements into s string of data?
12. serailizeArray()
13. serialize()
14. jQuery.ajaxSetup(options)
15. jQuery.ajax(options)
16. Which of the following is correct with regards to how to upload a file asynchronously with jQuery?
17. In HTML5 file can be uploaded using Ajax and jQuery. Not only that, file validations (name,size,MIME-type) and handling the progress event can alse be done with the HTML5 progress tag(or a div).
18. $(‘#one-specific-file’).ajaxfileupload({

‘action’:’/upload.php’

});

1. Ajax file uploads cannot be done.
2. $(document).ready(function() {

$(‘#uploadbutton”).jsupload({

Action:”addFile.do”,

onComplete:function(response){

alert(“server response : “ + response);

}

});

1. What does the event.stopPropagation() function does?
   1. Bubbles up the DOM tree and stops at the closest parent element
   2. Bubbles up the DOM tree, preventing any parent handlers from being notified of the event.
   3. Bubbles up the DOM and prevents other handlers on the same element from running.
   4. None of the above.
2. Which of the following is not an ajax function settings?
   1. Datatype
   2. Error
   3. Xml
   4. Password
3. Which of the following method is used to create custom animations in jQuery?
   1. Css()
   2. Animate()
   3. Animation()
   4. Start\_animation()
4. What is the correct jQuery cde to set the background color of all p elements to red?
   1. $(‘p’).manipulate(‘background-color’ , ‘red’);
   2. $(‘p’).layout(‘background-color’ , ‘red’);
   3. $(‘p’).css(‘background-color’ , ‘red’);
   4. $(‘p’).style(‘background-color’ , ‘red’);
5. What does the method .empty() do?
   1. Remove the set of matched elements from the DOM.
   2. Remove all child nodes of the set of matched elements from the DOM.
   3. Remove the set of matched elements from the DOM.
   4. Remove the parents of the set of matched elements from the DOM, leaving the matched elements in their place.
6. Which jQuery function can be used to filter out elements from a set of matched elements?
   1. Filter(selector)
   2. applyFilter(selector)
   3. setFilter(selector)
   4. None of the above.
7. Using an element of some kind that is being hidden using .hide() and shown via .show().

Which of the following is the best way to determine if that element is currently hidden or visible on the screen?

* 1. $(element).is(‘:visible”)
  2. $(this).css(‘visibility’) = ‘hidden’
  3. $(element).is(‘:invisible’)
  4. $(this).css(‘visibile’) = ‘hidden’

1. Which is the correct method to remove a property for the set of matched element?
   1. .removeProp()
   2. .removeProperties()
   3. .moveProp()
   4. None of the above.
2. Which of the following jQuery method gets the children of each element in the set of matched elements?
   1. Children(selector)
   2. getChildren(selector)
   3. getChild(selector)
   4. None of the above
3. How would you check if an HTML element with an id of someElement exists in the DOM?
   1. If ($(‘#someElement’).is(‘:visible’) == ‘true’)
   2. If ($(‘#someElement’).length)
   3. If ($(‘#someElement’).exists())
4. Which of the following is the correct way to move an element into another element?
   1. $(‘#source’).prependTo(‘#destination’);
   2. $(‘#source”).add(“#destination”);
   3. $(‘#source”).html(“#destination”);
   4. $(“#source”).add().html().$(“destination”);
5. Which following jQuery method adds the specified class if it is not present or remove the specified class if it is present?
   1. toggleClass(class)
   2. toggleClassName(class) b
   3. changeClass(class)
   4. changeClassName(class)
6. How can an additional row be added to a table as the last row using jQuery?
   1. $(‘#myTable tr:last’).after(‘<tr>…</tr><tr>…</tr>‘);
   2. Add\_new\_row(‘#myTable’ , ‘<tr><td>my new row</td></tr>‘);
   3. $(‘#myTable > tbody:last’).append(‘<tr>…</tr><tr>…</tr>‘);
7. What’s the right way to access the contents of an iframe using jQery?
   1. If the <iframe> is from the same domain , the elements are easily accessible as $(“#iframe”).contents().find(“#someDiv”).removeClass(“hidden”);
   2. $(‘#framtest’).html();
   3. $(‘some selector’ , frames[‘nameOfMyIframe’].document).innerHTML()
   4. All of the above
8. What does the mothod css() in jQuery do?
   1. Return a style property on the first matched element.
   2. Set a single style property to a value on all metched elements.
   3. Set a key/value object as style properties to all matched elements.
   4. All of the mentioned.
9. Which jQuery method can be used to attach a function to be executed whenever an AJAX request begins and there is none already active?
   1. ajaxStart(callback)
   2. ajaxComplete(callback)
   3. ajaxSend(callback)
   4. ajaxStop(callback)
10. Which jQuery method gets the current offset of the first matched element, in pixels , relative to the document?
    1. Offset()
    2. Position()
    3. offsetParent()
    4. None of the above
11. Which of the following makes use of jQuery to select multiples elements?
    1. $(‘table td’).eq([0 , 5 , 9])
    2. $(‘table td:eq(0) , table td:eq(5) , table td:eq(9)’)
    3. $(‘table td’).eqAny([1, 4 ,9])
    4. None of these
12. What does the mothod .one() do?
    1. Attach a handler to an event for the elements. The handler is executed at most once per element per event type.
    2. Attach an event for all elements which match the current selector, now and in the future.
    3. Attach an event handler function for one or more events to the selected elements.
    4. Attach a handler to an event for the elements.
13. Which of the following is the correct way to get “Option B” with value ‘2’ from following HTML code in jQuery?

<select id=”list”>

<option value=‘1’>Option A</option>

<option value=‘2’>Option B</option>

<option value=‘3’>Option C</option>

</select>

* 1. $(‘#list[value=‘2’]”).text();
  2. $(“#list option[value=‘2’]”).text();
  3. $(this).find(“option:selected”).text();
  4. Element.options[element.selectedIndex].text

1. Which of the following is the correct way to get the value of a textbox using id in jQuery?
   1. $(‘.textbox’).text()
   2. $(‘#textbox’).val()
   3. $(‘.textbox’).val()
   4. $(‘#textbox’).text()
2. Which of the following is the correct way to add an additional option and select it with jQuery?
   1. $(‘#mySelect’).append(‘<option value=”whatever”>text</option>‘).val(‘whavctever’)
   2. $(‘#mySelect’).html(‘<option value=”whatever”>text</option>‘).val(‘whatever’)
   3. $(‘#mySelect’).text(‘<option value=”whatever”>text</option>‘).val(‘whatever’)
   4. $(‘#mySelect’).val(‘whatever’)
3. Which of the following is correct to remove id attribute from all H2 elements with in the ‘content’ class?
   1. $(‘.content h2’).removeAttr(‘id’)
   2. $(‘#content h2’).removeAttrib(‘id’)
   3. $(‘.content.h2’).removeAttr(‘id’)
   4. $(‘.content h2’).removeAttrib(‘id’)
4. Which of the following will get the first column of all tables using jQuery?
   1. $(‘table.tblItemTemplate first-child’)
   2. $(‘table.tblItemTemplate tr:first-child’)
   3. $(‘table.tblItemTemplate td:first-child’)
   4. $(‘tabletblItemTemplate td:first-child’)
5. Which of the following will make the background of a page change,upon geing refreshed?
   1. $(document).ready(function() {

Var totalCount = 2;

Var num = Math.ceil(Math.random() \*totalCount);

Document.body.background = ‘assets/background-’ + num + ‘.JPG’;

});

* 1. $(document).ready(function(){

Var num = Math.ceil(Math.random() \* totalCount);

Document.body.background = ‘asets/background-’ + num + ‘.jpg’;

});

* 1. $(document).ready(function() {

Var totalCount = 2;

Var num = Math(Math.random() \* totalCount);

Document.body.background = ‘assets/background-’ + num + ‘.jpg’;

});

* 1. $(document).ready(function(){

var totalCount = 2;

var num = Math.ceil(Math.random() \* totalCount);

document.background = ‘assets/background-’ + num + ‘.jpg’;

});

1. Which jQuery method is used to perform an asynchronous HTTP request?
   1. jQuery.ajaxSetup()
   2. jQUery.ajaxAsync()
   3. jQUery.ajax()
   4. None of the mentioned
2. What does the method jQuery.getScript() do?
   1. Load a JavaScript file from the sever using a GET HTTP request.
   2. Load a Javascript file from the sever using a GET HTTP request , then execute it.
   3. Load data from the sever using a HTTP GET request.
   4. Load data from the sever and place the returned HTML into the matched element.
3. Which jQuery method gets the combined text contents of an element?
   1. getText()
   2. text()
   3. getHtml()
   4. getContent()
4. Which of the following is the correct way to use jQuery with node.js?
   1. By including jQuery library file
   2. By installing jQuery npm module
   3. By directly using jQuery without jQuery library file and jQuery npm module
   4. By including jQuery library file and installing jQuery npm module.
5. Please select the correct ways of accessing the src attribute of an HTML image element with an id of someImage: (Note: There may be more than one right answer)
   1. Var src = $(‘#someImage’).src;
   2. Var src = $(‘#someImage’).attr(‘src’)
   3. Var src = $(‘#someImage’).get(0).src;
   4. Var src = $(‘someImage’).prop(‘src’)
6. Which of the following is the correct way to distinguish left and right mouse click event in jQuery?
   1. Even.what
   2. Event.which
   3. Event.click
   4. Event.whichclick
7. Which jQuery method retrieves all the elements contained in the jQuery set, as an array?
   1. toArray()
   2. toArrayObject()
   3. changeToArray()
   4. changeToArray()
8. How can the href for a hyperlink be changed using jQuery?
   1. $(‘a’).link(‘http://www.google.com/’);
   2. $(‘a’).change(‘href’ , ‘http://www.google.com/’);
   3. $(‘a’).link(‘href’ , ‘http://www.google.com/’);
   4. $(‘a’).attr(‘href’ , ‘http://www.google.com/’);
9. What does the :parent selector do?
   1. Selects all elements that have no siblings with the same element name.
   2. Selects all elements that have at least one child node(either an element or text).
   3. Selects all elements that are the only child of their parent.
   4. Selects all elements that are the nth-child of their parent.
10. Which of the following is the correct way to select <a> on the basis of href using jQuery?
    1. jQuery(‘a’).href()
    2. jQuery(‘a’).attr(‘href’)
    3. jQUery(‘a[href=”url”]’)
    4. jQUery(‘a attr[href=”url”]’)
11. How can an additional row be added to a table as the last row using jQuery?
    1. $(‘#myTable tr:last’).after(‘<tr><td>..</td></tr><tr><td>…</td></tr>’);
    2. Add\_new\_row(‘#myTable’ , (‘<tr><td>..</td></tr><tr><td>…</td></tr>’);
    3. $(‘#myTable > tbody:last’).append(‘<tr><td>..</td></tr><tr><td>…</td></tr>’);
    4. $(‘#myTable tr:end).after(‘<tr><td>..</td></tr><tr><td>…</td></tr>’);
12. Which of the bellowing is the best way to open a jQuery UI dialog box without a title bar?
    1. $(‘#ui-dialog-titlebar’).hide();
    2. $(‘.ui-dialog-titlebar’).hide();
    3. $(‘#dialog’).siblings(‘div#ui-dialog-titlebar’).remove();
    4. $(‘.ui-titlebar’).hide();
13. Which of the following is the correct way to check the existence of an element in jQuery other than the following code?

If ($(selector).length>0) {

// Do something

}

* 1. jQuery.fn.exists = function(){return this.length > 0;}

if ($(selector).exists()) {

//Do something

}

* 1. jQuery.fn = function(){return this.length > 0}

if ($(selector).exists()){

//Do something

}

* 1. jQuery.exists = function(selector){return $(selector).length > 0}

if ($.exists(selector)){

//Do something

}

* 1. jQuery.fn.exists = function(selector){

return selector ? this.find(selector).length : this.length;

}

1. Which of the following correctly uses the replace() method?

var valr='r';

valr.replace('r', 't');

$('.try').prepend('<div> ' + valr + '</div>');

var valr='r';

valr = valr.replace('r', 't');

$('.try').prepend('<div> '+valr+'</div>');

var valr='r';

valr = valr.replace('r' 't', 'rt');

$('.try').prepend('<div> '+valr+'</div>');

None of these.

45. What is the result of the following code snippet?

jQuery.unique([10, 20, 20, 30, 30, 10]);

[10, 20, 30].

[30, 20, 10]

[10, 10, 20 ,20 , 30, 30]

None of the above.

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

noConflict()

noNameConflict()

nameConflict()

conflict()

47. Which of the following is correct to remove an id attribute from all H2 elements within the "content" class?

$(".content h2").removeAttr("id");

$("#content h2").removeAttrib("id");

$(".content.h2").removeAttr("id");

$(".content h2").removeAttrib("id");

48. How would you check if an HTML element with an id of someElement exists in the DOM?

if ($(‘#someElement’).is(‘:visible’) == ‘true’)

if ($(‘#someElement’).length)

if ($(‘#someElement’).exists())

None of the above