



98-382^{Q&As}

Introduction to Programming Using JavaScript

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QUESTION 1

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

	Yes	No
External JavaScript files can be cached.	<input type="radio"/>	<input type="radio"/>
Internal JavaScript can be placed between the <head> tags.	<input type="radio"/>	<input type="radio"/>
Placing your scripts at the bottom of the page body lets the browser load the other elements of the page first.	<input type="radio"/>	<input type="radio"/>
Internal JavaScript uses the tag <script src="internal" type="text/javascript">.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

	Yes	No
External JavaScript files can be cached.	<input checked="" type="radio"/>	<input type="radio"/>
Internal JavaScript can be placed between the <head> tags.	<input checked="" type="radio"/>	<input type="radio"/>
Placing your scripts at the bottom of the page body lets the browser load the other elements of the page first.	<input checked="" type="radio"/>	<input type="radio"/>
Internal JavaScript uses the tag <script src="internal" type="text/javascript">.	<input type="radio"/>	<input checked="" type="radio"/>

References: <http://knowledgehills.com/javascript/external-javascript-syntax-disadvantages.htm>
https://www.w3schools.com/js/js_where.asp https://www.w3schools.com/tags/att_script_src.asp

QUESTION 2

DRAG DROP

You need to write a loop that will traverse the length of an array to find the value orange. If an array element value is null, the code should immediately go to the next element. When the value is found, the loop should exit.

How should you complete the code? To answer, drag appropriate keywords to the correct locations. Each keyword may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view



content.

Select and Place:

Keywords

Answer Area

```
<!DOCTYPE html>
<html>
<head>
<script>
    function doWork() {
        var list = ['apple', 'pear', null, 'orange', 'banana'];
        [ ] (i = 0; i < list.length; i++) {
            if(list[i] == null)
                [ ]
            if(list[i] == 'orange') {
                alert('found');
                [ ]
            }
        }
        console.log(list[i]);
    }
}
</script>
</head>
<body>
    <input type="button" value="test" onclick="doWork()" />
</body>
</html>
```

Correct Answer:

Keywords

Answer Area

```
<!DOCTYPE html>
<html>
<head>
<script>
    function doWork() {
        var list = ['apple', 'pear', null, 'orange', 'banana'];
        for [ ] (i = 0; i < list.length; i++) {
            if(list[i] == null)
                [ ]
            if(list[i] == 'orange') {
                alert('found');
                [ ]
            }
        }
        console.log(list[i]);
    }
}
</script>
</head>
<body>
    <input type="button" value="test" onclick="doWork()" />
</body>
</html>
```



References: https://www.w3schools.com/js/js_arrays.asp https://www.w3schools.com/js/js_break.asp

QUESTION 3

HOTSPOT

For each of the following segments, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

	Yes	No
When using a GET request with a form, the data length is restricted.	<input type="radio"/>	<input type="radio"/>
Only GET requests should be used when handling sensitive form data.	<input type="radio"/>	<input type="radio"/>
Form POST requests are cached.	<input type="radio"/>	<input type="radio"/>
Form POST requests will always remain in the browser history.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

	Yes	No
When using a GET request with a form, the data length is restricted.	<input checked="" type="radio"/>	<input type="radio"/>
Only GET requests should be used when handling sensitive form data.	<input type="radio"/>	<input checked="" type="radio"/>
Form POST requests are cached.	<input type="radio"/>	<input checked="" type="radio"/>
Form POST requests will always remain in the browser history.	<input type="radio"/>	<input checked="" type="radio"/>

References: https://www.w3schools.com/tags/ref_httpmethods.asp

QUESTION 4

You are creating a dynamic HTML page by using JavaScript.

Your page has an image of the sun. When the user's mouse pointer moves across the image of the sun, the image should change to the image of the moon. When the user's mouse pointer is no longer over the image should change back to

the image of the sun.



You need to write the code for the image swap.

Which two events must you program for? (Choose two.)

- A. onmouseup
- B. onmouseout
- C. onmousedown
- D. onmouseover
- E. onmouseenter

Correct Answer: BD

References: References: https://www.w3schools.com/jsref/dom_obj_event.asp

QUESTION 5

DRAG DROP

You are creating a web page that requests a username.

You create the following HTML form:

```
<form id="credentials" action="#" method="get">
  <p>Username: <input type="text" id="username" /></p>
  <input type="button" onclick=" getUsername()" value="Submit">
</form>
```

You need to write a function that retrieves the username from the form.

How should you complete the code? To answer, drag the appropriate code segments to the correct locations. Each function may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view

content.

NOTE: Each correct selection is worth one point.

Select and Place:



Code Segments

document	firstChild	forms	HTMLDocument
innerHTML	value	window	



Answer Area

```
function getUsername() {  
    var username =  .  .credentials.username.  ;  
    alert('Welcome, ' + username);  
}
```

Correct Answer:

Code Segments

<input type="text"/>	firstChild	<input type="text"/>	HTMLDocument
<input type="text"/>	value	window	



Answer Area

```
function getUsername() {  
    var username =  .  .credentials.username.  ;  
    alert('Welcome, ' + username);  
}
```

References: https://www.w3schools.com/jsref/coll_doc_forms.asp

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