98-382^{Q&As}

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Introduction to Programming Using JavaScript

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QUESTION 1

HOTSPOT

You are creating JavaScript code that manipulates dates. You want to initialize a Date object with the date January 1, 2017 by using the year, month, and date parameters.

How should you complete the code? To answer, select the appropriate code segment in the answer area.

Hot Area:

Answer Area

```
var date = new Date(  [ 17 / 2017 ▼ ] ,  [ 0 / 1 / Jan / January ▼ ] ,  [ 0 / 1 ▼ ]  );
```

Correct Answer:

Answer Area

```
var date = new Date(  [ 17 / 2017 ▼ ] ,  [ 0 / 1 / Jan / January ▼ ] ,  [ 0 / 1 ▼ ]  );
```

References: https://www.w3schools.com/js/js_dates.asp

QUESTION 2

HOTSPOT

You work as a JavaScript developer for Adventure Works. You are writing a simple script that performs the following actions: Declares and initializes an array Fills the array with 10 random integers Adds every other number starting with the first element

How should you complete the code? To answer, select the appropriate code segments in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

```
var numbers = [ ▼ ]
                 0
                 {}
                 []
                 --

for (var i = 0; i < 10; i++) {
    numbers. [ ▼ ] (Math.round(Math.abs(Math.random() * 10)));
}            pop
var sum = 0; push
             sort
             splice

for (var j = 0; j < 10; j = [ ▼ ] ) {
                             j++
                             j+1
                             j+2
                             j--

    sum += [ ▼ ] ;
}         sum[j]
          numbers[j]
          numbers(j)
          array[j]

console.log(sum);
```
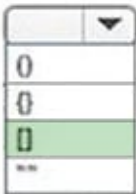
Correct Answer:

Answer Area

```
var numbers = [  ▼  ]
                [ 0        ]
                [ 0        ]
                [ []       ]
                [ ..       ]

for (var i = 0; i < 10; i++) {
    numbers.[     ▼  ] (Math.round(Math.abs(Math.random() * 10)));
}          [ pop      ]
var sum = 0; [ push   ]
           [ sort     ]
           [ splice   ]

for (var j = 0; j < 10; j = [      ▼  ] ) {
                           [ j++      ]
                           [ j+1      ]
                           [ j+2      ]
                           [ j--      ]

    sum += [          ▼  ] ;
}          [ sum[j]      ]
           [ numbers[j]  ]
           [ numbers(j)  ]
           [ array[j]    ]

console.log(sum);
```
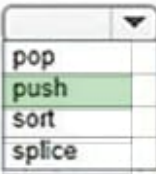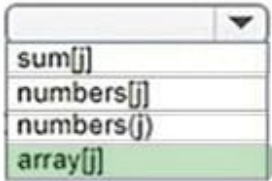
References: https://www.w3schools.com/jsref/jsref_push.asp https://www.w3schools.com/js/js_arrays.asp
https://stackoverflow.com/questions/9813573/how-to-perform-a-sum-of-an-int-array

QUESTION 3

DRAG DROP You are creating a web page with a script. The script will insert the window\\'s location inside the page\\'s input element. How should you complete the code? To answer, drag the appropriate code segment to the correct locations. Each code segment 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:

Code Segments

window

location

document

getElementById

Answer Area

```
<!DOCTYPE html>
<html>
<body>
    <input id="url" type="input" />

    <script>
    [..................] . [..................] ("url").value = [..................] . [..................] .href;
    </script>
</body>
</html>
```

Correct Answer:

Code Segments

Answer Area

```
<!DOCTYPE html>
<html>
<body>
    <input id="url" type="input" />

    <script>
    document . getElementById ("url").value = window . location .href;
    </script>
</body>
</html>
```

References: https://www.w3schools.com/js/js_window_location.asp

QUESTION 4

DRAG DROP

You are developing a web page that uses JavaScript. The script needs to display information to the user using a popup box.

Match each function that displays a popup box with its appropriate scenario.

To answer, drag the appropriate function from the column on the left to its appropriate scenario on the right. Each function may be used once, more than once, or not at all.

NOTE: Each correct selection is worth one point.

Select and Place:

Function

alert   confirm

prompt

Answer Area

[..................] Display a dialog box that allows the user to enter a street address.

[..................] Display an error message using a function that does not return a value.

[..................] Display a dialog box and return a value indicating which button the user clicked.

Correct Answer:

Function

Answer Area

prompt	Display a dialog box that allows the user to enter a street address.
alert	Display an error message using a function that does not return a value.
confirm	Display a dialog box and return a value indicating which button the user clicked.

References: https://www.w3schools.com/js/js_popup.asp

QUESTION 5

DRAG DROP

You are creating a web page that tests a user\\'s ability to accurately type text. The validation should be case-insensitive.

How should you complete the code? To answer, drag appropriate functions 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.

Select and Place:

Code Segments

```
value
innerHTML
toLowerCase()
```

Answer Area

```
<!DOCTYPE html>
<html>
<head>
    <script>
        function validate() {
            var input = document.getElementById("tester").          ;
            var text = document.getElementById("userText").          ;
            if(input.                == text.                )
            {
                alert("Success");
            }
        }
    </script>
</head>

<body>

    <p id="userText">When in the course of human events...</p>
    <input type="input" id="tester"; />
    <button onclick="validate()">Validate</button>

</body>
</html>
```

Correct Answer:

Code Segments

```
value
innerHTML
toLowerCase()
```

Answer Area

```
<!DOCTYPE html>
<html>
<head>
    <script>
        function validate() {
            var input = document.getElementById("tester").  value   ;
            var text = document.getElementById("userText").  innerHTML   ;
            if(input. value    == text. innerHTML    )
            {
                alert("Success");
            }
        }
    </script>

</head>

<body>

    <p id="userText">When in the course of human events...</p>
    <input type="input" id="tester"; />
    <button onclick="validate()">Validate</button>
</body>
</html>
```

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

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