

JAVASCRIPT-DEVELOPER-I^{Q&As}

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QUESTION 1

Refer to code below:

```
Let a =\\'a\\';
```

```
Let b;
```

```
// b = a;
```

```
console.log(b);
```

What is displayed when the code executes?

- A. ReferenceError: b is not defined
- B. A
- C. Undefined
- D. Null

Correct Answer: C

QUESTION 2

A developer has an ErrorHandler module that contains multiple functions. What kind of export should be leveraged so that multiple functions can be used?

- A. all
- B. named
- C. multi
- D. default

Correct Answer: B

QUESTION 3

A developer wrote the following code:

```
01 let X = object.value; 03 try { 04 handleObjectValue(X); 05 } catch (error) { 06 handleError(error); 07 }
```

The developer has a getNextValue function to execute after handleObjectValue(), but does not want to execute getNextValue() if an error occurs.

How can the developer change the code to ensure this behavior?

- A. 03 try{ 04 handleObjectValue(x); 05 } catch(error){ 06handleError(error); 07 } then { 08 getNextValue(); 09 }

- B. 03 try{ 04 handleObjectValue(x); 05 } catch(error){ 06 handleError(error); 07 } finally { 08 getNextValue(); 10 }
- C. 03 try{ 04 handleObjectValue(x); 05 } catch(error){ 06 handleError(error); 07 } 08 getNextValue();
- D. 03 try { 04 handleObjectValue(x) 05

Correct Answer: D

QUESTION 4

CORRECT TEXT Refer the following code

```
let array =[1,2,3,4,4,5,4,4];  
for(let i=0;i<array.length;i++)  
{  
    if(array[i]===4){  
        array.splice(i,1);  
        i--;  
    }  
    alert(array);
```

what is the value of array after code executes?

- A. 1,2,3,5
- B. Placeholder
- C. Placeholder
- D. Placeholder

Correct Answer: A

QUESTION 5

Universal Containers (UC) notices that its application that allows users to search for accounts makes a network request each time a key is pressed. This results in too many requests for the server to handle.

Address this problem, UC decides to implement a debounce function on string change handler.

What are three key steps to implement this debounce function?

Choose 3 answers:

- A. If there is an existing `setTimeout` and the search string change, allow the existing `setTimeout` to finish, and do not enqueue a new `setTimeout`.
- B. When the search string changes, enqueue the request within a `setTimeout`.
- C. Ensure that the network request has the property `debounce` set to `true`.
- D. If there is an existing `setTimeout` and the search string changes, cancel the existing `setTimeout` using the `persisted timerId` and replace it with a new `setTimeout`.
- E. Store the `timerId` of the `setTimeout` last enqueued by the search string change handle.

Correct Answer: ABC

QUESTION 6

Given the following code:

```
Counter = 0;

const logCounter = () => {

  console.log(counter);

};

logCounter();

setTimeout(logCounter, 1100);

setInterval(() => {

  Counter++

  logCounter();

}, 1000);
```

What is logged by the first four log statements?

- A. 0 0 1 2
- B. 0 1 2 3
- C. 0 1 1 2

D. 0 1 2 2

Correct Answer: C

QUESTION 7

Which statement accurately describes the behaviour of the async/ await keywords ?

- A. The associated class contains some asynchronous functions.
- B. The associated function will always return a promise
- C. The associated function can only be called via asynchronous methods
- D. The associated sometimes returns a promise.

Correct Answer: B

QUESTION 8

Refer to the code below:

```
let sayHello = () => {  
  console.log(`Hello, world!`);  
};
```

Which code executes sayHello once, two minutes from now?

- A. `setTimeout(sayHello, 12000);`
- B. `setInterval(sayHello, 12000);`
- C. `setTimeout(sayHello(), 12000);`
- D. `delay(sayHello, 12000);`

Correct Answer: A

QUESTION 9

Which javascript methods can be used to serialize an object into a string and deserialize a JSON string into an object, respectively?

- A. `JSON.stringify` and `JSON.parse`
- B. `JSON.serialize` and `JSON.deserialize`
- C. `JSON.encode` and `JSON.decode`

D. JSON.parse and JSON.deserialize

Correct Answer: A

QUESTION 10

Refer to the code below:

```
let o = {  
  get js() {  
    let city1 = String("st. Louis");  
    let city2 = String(" New York");  
    return {  
      firstCity: city1.toLowerCase(),  
      secondCity: city2.toLowerCase(),  
    }  
  }  
}
```

What value can a developer expect when referencing o.js.secondCity?

- A. Undefined
- B. ` new york \\\`
- C. ` New York \\\`
- D. An error

Correct Answer: B

QUESTION 11

Given the following code:

```
document.body.addEventListener(` click \\\`, (event) => {  
  if (/* CODE REPLACEMENT HERE */) {  
    console.log(` button clicked!\\\`);  
  }  
});
```

Which replacement for the conditional statement on line 02 allows a developer to correctly determine that a button on page is clicked?

- A. `Event.clicked`
- B. `e.nodeTarget == this`
- C. `event.target.nodeName == `BUTTON``
- D. `button.addEventListener(`click`)`

Correct Answer: C

QUESTION 12

Given a value, which three options can a developer use to detect if the value is NaN? Choose 3 answers !

- A. `value == NaN`
- B. `Object.is(value, NaN)`
- C. `value === Number.NaN`
- D. `value !== value`
- E. `Number.isNaN(value)`

Correct Answer: AE

QUESTION 13

Refer to the code snippet below:

```
Let array = [1, 2, 3, 4, 4, 5, 4, 4];
```

```
For (let i = 0; i < array.length; i++) {
```

```
  console.log(array[i]);
```

```
}
```

```
if (array[i] % 2 === 0) {
```

```
  continue;
```

```
}
```

```
Output += array[i];
```

What is the value of output after the code executes?

- A. 16

B. 36

C. 11

D. 25

Correct Answer: A

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