

JAVASCRIPT-DEVELOPER-I^{Q&As}

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QUESTION 1

A developer is wondering whether to use, Promise.then or Promise.catch, especially when a Promise throws an error?

Which two promises are rejected?

Which 2 are correct?

- A. Promise.reject(`cool error here`).then(error => console.error(error));
- B. Promise.reject(`cool error here`).catch(error => console.error(error));
- C. New Promise((resolve, reject) => (throw `cool error here`)).catch(error => console.error(error)) ;
- D. New Promise(() => (throw `coolerror here`)).then(null, error => console.error(error));

Correct Answer: BC

QUESTION 2

A developer is asked to fix some bugs reported by users. Todo that, the developer adds a breakpoint for debugging.

```
Function Car (maxSpeed, color){
```

```
This.maxspeed =masSpeed;
```

```
This.color = color;
```

```
Let carSpeed = document.getElementById(` CarSpeed`);
```

```
Debugger;
```

```
Let fourWheels =new Car (carSpeed.value, `red`);
```

When the code execution stops at the breakpoint on line 06, which two types of information are available in the browser console ?

Choose 2 answers:

- A. The values of the carSpeed and fourWheels variables
- B. A variable displaying the number of instances created for theCar Object.
- C. The style, event listeners and other attributes applied to the carSpeed DOM element
- D. The information stored in the window.localStorage property

Correct Answer: CD

QUESTION 3

A developer is leading the creation of a new web server for their team that will fulfill API requests from an existing client.

The team wants a web server that runs on Node.js, and they want to use the new web framework Minimalist.js. The lead developer wants to advocate for a more seasoned back-end framework that already has a community around it.

Which two frameworks could the lead developer advocate for?

Choose 2 answers

- A. Gatsby
- B. Angular
- C. Express
- D. Koa

Correct Answer: BC

QUESTION 4

Given the JavaScript below:

```
01 function filterDOM(searchString){
02   const parsedSearchString = searchString.toLowerCase();
03   document.querySelectorAll('.account').forEach(account => {
04     const accountName = account.innerHTML.toLowerCase();
05     account.style.display = accountName.includes(parsedSearchString) ? /* Insert code here */
06   });
07 }
```

Which code should replace the placeholder comment on line 06 to hide accounts that do not match the search string?

- A. `None` : `block`
- B. `Visible` : `hidden`
- C. `Hidden, visible`
- D. `Block` : `none`

Correct Answer: D

QUESTION 5

Refer to the following code:

Let sampleText = `The quick brown fox jumps`;

A developer needs to determine if a certain substring is part of a string.

Which three expressions return true for the given substring ?

Choose 3 answers

- A. `sampleText.includes(' fox\');`
- B. `sampleText.includes(' quick \', 4);`
- C. `sampleText.includes(' Fox \', 3)`
- D. `sampleText.includes(' fox \');`
- E. `sampleText.includes(' quick \') !== -1;`

Correct Answer: BDE

QUESTION 6

Refer of the string below:

```
Const str = `sa;esforce\`=;
```

Which two statement result in the word `\\Sale\\`?

Choose 2 answers

- A. `str, substring (0,5) ;`
- B. `str, substr(0,5) ;`
- C. `str, substring(1,5);`
- D. `str, substr(1,5) ;`

Correct Answer: AB

QUESTION 7

Which statement can a developer apply to increment the browser's navigation history without a page refresh?

- A. `window.history.pushState(newStateObject);`
- B. `window.history.pushStare(newStateObject, '\\', null);`
- C. `window.history.replaceState(newStateObject, '\\', null);`
- D. `window.history.state.push(newStateObject);`

Correct Answer: C

QUESTION 8

Refer to the expression below:

```
Let x = (1 + 2) == (6 * 2);
```

How should this expression be modified to ensure that evaluates to false?

A. Let x = (1 + 2) == (6 * 2);

B. Let x = (1 + 2) == (6 * 2);

C. Let x = (1 + 2) == (6 / 2);

D. Let x = (1 + 2) == (6 / 2);

Correct Answer: B

QUESTION 9

A developer writes the code below to calculate the factorial of a given number.

```
Function factorial(number) {  
  Return number + factorial(number -1);  
}  
factorial(3);
```

What is the result of executing line 04?

A. 0

B. 6

C. -Infinity

D. RuntimeError

Correct Answer: D

QUESTION 10

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 11

Given the code below:

Which three code segments result in a correct conversion from number to string? Choose 3 answers

- A. `let strValue = numValue. toString();`
- B. `let strValue = * * 4 numValue;`
- C. `let strValue = numValue.toText ();`
- D. `let scrValue = String(numValue);`
- E. `let strValue = (String)numValue;`

Correct Answer: ABD

QUESTION 12

Which three options show valid methods for creating a fat arrow function? Choose 3 answers

- A. `x => (console.log(` executed \`) ;)`
- B. `[] => (console.log(` executed \`) ;)`
- C. `() => (console.log(` executed \`) ;)`
- D. `X,y,z => (console.log(` executed \`) ;)`
- E. `(x,y,z) => (console.log(` executed \`) ;)`

Correct Answer: AE

QUESTION 13

Refer to the following array:

Let `arr1 = [1, 2, 3, 4, 5]`; Which two lines of code result in a second array, `arr2` being created such that `arr2` is not a reference to `arr1`?

```
let arr1 = [ 1, 2, 3, 4, 5 ];
let arr2 = arr1.slice(0, 5);

console.log(arr2)
▶ (5) [1, 2, 3, 4, 5] VM1767:4
undefined

let arr1 = [ 1, 2, 3, 4, 5 ];
let arr2 = Array.from(arr1);
console.log(arr2)
▶ (5) [1, 2, 3, 4, 5] VM1827:3
undefined
```

- A. Let arr2 = arr1.slice(0, 5);
- B. Let arr2 = Array.from(arr1);
- C. Let arr2 = arr1;
- D. Let arr2 = arr1.sort();

Correct Answer: AB

QUESTION 14

A class was written to represent items for purchase in an online store, and a second class Representing items that are on sale at a discounted price. The constructor sets the name to the first value passed in. The pseudocode is below:

```
Class Item {
  constructor(name, price) {
    ... // Constructor Implementation
  }
}

Class SaleItem extends Item {
  constructor (name, price, discount) {
    ...//Constructor Implementation
  }
}
```

There is a new requirement for a developer to implement a description method that will return a brief description for Item and SaleItem.

```
Let regltem =new Item(` Scarf`, 55);  
Letsaleltem = new Saleltem(` Shirt` 80, -1);  
Item.prototype.description = function () { return `This is a ` + this.name;  
console.log(regltem.description());  
console.log(saleltem.description());  
Saleltem.prototype.description = function () { return `This is adiscounted ` + this.name; }  
console.log(regltem.description());  
console.log(saleltem.description());
```

What is the output when executing the code above ?

- A. This is a Scarf Uncaught TypeError: saleltem.description is not a function This is aScarf This is a discounted Shirt
- B. This is a Scarf This is a Shirt This is a Scarf This is a discounted Shirt
- C. This is a Scarf This is a Shirt This is a discounted Scarf This is a discounted Shirt
- D. This is aScarf Uncaught TypeError: saleltem.description is not afunction This is a Shirt This is a did counted Shirt

Correct Answer: B

QUESTION 15

Refer to code below:

```
Function muFunction(reassign){  
Let x = 1;  
var y = 1;  
if( reassign ) {  
Let x= 2;  
Var y = 2;  
console.log(x);  
console.log(y);}  
console.log(x);  
console.log(y);}
```

What is displayed when my Function(true) is called?

- A. 2 2 1 1

B. 2 2 undefined undefined

C. 2 2 1 2

D. 2 2 2 2

Correct Answer: C

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