

JAVASCRIPT-DEVELOPER-I^{Q&As}

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QUESTION 1

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 2

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 3

A developer has the following array of hourlywages:

```
Let arr = (8, 5, 9, 75, 11, 25, 7, 75, , 13, 25);
```

For workers making less than \$10 an hour rate should be multiple by 1.25 and returned in a new array.

How should the developer implement the request?

- A. `let arr1 = arr.filter((val) => val num = 1.25);`
- B. `let arr1 = arr .rr.acArray ((val) => (val { num * 1.25 }));`
- C. `let arr1 = arr-map((num) => { return ran * 1.25 }).filter((val) -> { return val`
- D. `let arr1 = arr.filterBy((val) => val`

Correct Answer: C

QUESTION 4

Given the following code: What will be the first four numbers logged?

```
01 counter = 0;
02 const logCounter = () => {
03   console.log(counter);
04 };
05 logCounter();
06 setTimeout(logCounter, 2100);
07 setInterval(() => {
08   counter++;
09   logCounter();
10 }, 1000);
```

- A. 0012
- B. 0112
- C. 0122
- D. 0123

Correct Answer: B

QUESTION 5

A developer uses a parsed JSON string to work with user information as in the block below:

```
01 const user Information ={  
02 " id " : "user-01",  
03 "email" : "user01@universalcontainers.demo",  
04 "age" : 25
```

Which two options access the email attribute in the object?

Choose 2 answers

- A. userInformation("email")
- B. userInformation.get("email")
- C. userInformation.email
- D. userInformation(email)

Correct Answer: AC

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