



# Free Questions for **Javascript-Developer-I** by **certscare**

Shared by **Silva** on **09-08-2024**

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# Question 1

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**Question Type:** MultipleChoice

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Refer to the code snippet below:

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

```
For (let i =0; i
```

```
if (array[i] === 4) {
```

```
array.splice(i, 1);
```

```
}
```

```
}
```

What is the value of array after the code executes?

**Options:**

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**A-** [1,2, 3, 4, 5, 4, 4]

**B-** [1, 2, 3, 4, 4, 5, 4]

C- [1, 2, 3, 5]

D- [1, 2, 3, 4, 5, 4]

**Answer:**

---

B

## Question 2

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**Question Type: MultipleChoice**

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A developer is setting up a new Node.js server with a client library that is built using events and callbacks.

The library:

Will establish a web socket connection and handle receipt of messages to the server

Will be imported with require, and made available with a variable called we.

The developer also wants to add error logging if a connection fails.

Given this info, which code segment shows the correct way to set up a client with two events that listen at execution time?

### Options:

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**A-** `ws.connect (( ) => {console.log('connected to client'); }).catch((error) => { console.log('ERROR' , error); });`

**B-** `ws.on ('connect', ( ) => {console.log('connected to client'); ws.on('error', (error) => { console.log('ERROR' ,error); }});` C. `ws.on ('connect', ( ) => { console.log('connected to client'); }); ws.on('error', (error) => { console.log('ERROR' , error); });`

**C-** `try{ws.connect (( ) => {console.log('connected to client'); });} catch(error) { console.log('ERROR' ,error); }`

### Answer:

---

C

## Question 3

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### Question Type: MultipleChoice

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Refer to code below:

Let `productSKU = '8675309' ;`

A developer has a requirement to generate SKU numbers that are always 19 characters long, starting with 'sku', and padded with zeros.

Which statement assigns the values `sku0000000008675309` ?

### Options:

---

- A- `productSKU = productSKU .padStart (19. '0').padstart('sku');`
- B- `productSKU = productSKU .padEnd (16. '0').padstart('sku');`
- C- `productSKU = productSKU .padEnd (16. '0').padstart(19, 'sku');`
- D- `productSKU = productSKU .padStart (16. '0').padstart(19, 'sku');`

### Answer:

---

D

## Question 4

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**Question Type: MultipleChoice**

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Refer to the code below:

```
Let foodMenu1 = ['pizza', 'burger', 'French fries'];
```

```
Let finalMenu = foodMenu1;
```

```
finalMenu.push('Garlic bread');
```

What is the value of foodMenu1 after the code executes?

**Options:**

---

A- [ 'pizza','Burger', 'French fires', 'Garlic bread']

B- [ 'pizza','Burger', 'French fires']

C- [ 'Garlic bread' , 'pizza','Burger', 'French fires' ]

D- [ 'Garlicbread']

**Answer:**

---

B

## Question 5

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**Question Type: MultipleChoice**

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developer has a web server running with Node.js. The command to start the web server is node server.js. The web server started having latency issues. Instead of a one second turn around for web requests, the developer now sees a five second turnaround,

Which command can the web developer run to see what the module is doing during the latency period?

**Options:**

---

- A- DEBUG = http, https node server.js
- B- NODE\_DEBUG =http, https node server.js
- C- DEBUG =true node server.js
- D- NODE\_DEBUG =true node server.js

**Answer:**

---

C

## Question 6

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**Question Type: MultipleChoice**

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Refer to the code below:

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

Which two statements result in the array [1, 2, 3, 4, 5] ?

Choose 2 answers

**Options:**

---

**A-** []. Concat.apply ([ ], inArray);

**B-** []. Concat (... inArray);

**C-** []. concat.apply(inArray, [ ]);

**D-** []. concat ( [ ....inArray ] );

**Answer:**

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A, B

## Question 7

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**Question Type: MultipleChoice**

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Refer to the code below:

```
let timeFunction =() => {
```



```
console.log("Timer called.");
```

```
};
```

```
let timerId = setTimeout (timedFunction, 1000);
```

Which statement allows a developer to cancel the scheduled timed function?

**Options:**

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**A-** removeTimeout(timedFunction);

**B-** removeTimeout(timerId);

**C-** clearTimeout(timerId);

**D-** clearTimeout(timedFunction);

**Answer:**

---

C

## Question 8

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**Question Type: MultipleChoice**

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Refer to code below:

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

```
Let b;
```

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

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

What is displayed when the code executes?

### Options:

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**A-** ReferenceError: b is not defined

**B-** A

**C-** Undefined

**D-** Null

### Answer:

---

C

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