



# Free Questions for Javascript-Developer-I

Shared by Murray on 20-10-2022

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## Question 1

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Question Type: MultipleChoice

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Refer to the following array:

Let arr = [1, 2, 3, 4, 5];

Which three options result in x evaluating as [1,2]?

Choose 3 answer

Options:

- A- let x = arr. slice (2);
- B- let x = arr. slice (0, 2);
- C- let x = arr.filter((a) => (return a <= 2 ));
- D- let x = arr.filter ((a) => 2 }) ;
- E- let x =arr.splice(0, 2);

Answer:

B, C, E

## Question 2

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Question Type: MultipleChoice

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The developer wants to test this code:

Const toNumber =(strOrNum) => strOrNum;

Which two tests are most accurate for this code?

Choose 2 answers

Options:

- A- console.assert(toNumber('2') === 2);
- B- console.assert(Number.isNaN(toNumber()));
- C- console.assert(toNumber('-3') < 0);
- D- console.assert(toNumber () === NaN);

Answer:

A, C

## Question 3

Question Type: MultipleChoice

There is a new requirement for a developer to implement a currPrice method that will return the current price of the item or sales..

```
01 let regItem = new Item('Scarf', 50); // Name, Price
02 let saleItem = new SaleItem('Shirt', 80, .1); // Name, Price, Discount
03 Item.prototype.currPrice = function() { return this.price; };
04 console.log(regItem.currPrice());
05 console.log(saleItem.currPrice());
06
07 SaleItem.prototype.currPrice = function() { return this.price - (this.price * this.discount); };
08 console.log(regItem.currPrice());
09 console.log(saleItem.currPrice());
```

What is the output when executing the code above

Options:

- A- 50Uncaught TypeError: saleItem.description is not a function5080
- B- 50805072
- C- 508072
- D- 5080Uncaught ReferenceError: this.discount is undefined72

Answer:

B

## Question 4

Question Type: MultipleChoice

A developer at Universal Containers is creating their new landing page based on HTML, CSS, and JavaScript.

To ensure that visitors have a good experience, a script named personalizeWebsiteContent needs to be executed when the webpage is fully loaded (HTML content and all related files), in order to do some custom initializations.

Which implementation should be used to call Fe:s:-a;;;eHec5;te::-.ter.: based on the business requirement above?

Options:

- A- Add a listener to the window object to handle the DOMContentLoaded event
- B- Add a handler to the personalizeWebsiteContent script to handle the load event
- C- Add a listener to the window object to handle the lead event
- D- Add a handler to the personalizeWebsiteContent script to handle the DOMContentLoaded event

Answer:

C

## Question 5

Question Type: MultipleChoice

Refer to the code snippet below:

```
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);
```

```
}
```

```
}
```

What is the value of array after the code executes?

Options:

- 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 6

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Question Type: MultipleChoice

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bar, awesome is a popular JavaScript module. the versions publish to npm are:

1.2  
1.3.1  
1.3.5  
1.4.0

Teams at Universal Containers use this module in a number of projects. A particular project has the package, json definition below.

```
{  
  "name": "UC Project Extra",  
  "version": "0.0.5",  
  "dependencies": {  
    "bar.awesome": "~1.3.0"  
  }  
}
```

A developer runs this command: npm install.

Which version of bar .awesome is installed?

Options:

- A- 1.3.1
- B- 1.3.5
- C- The command fails, because version 130 is not found
- D- 1.4.0

Answer:

---

B

## Question 7

Question Type: MultipleChoice

A developer tries to retrieve all cookies, then sets a certain key value pair in the cookie. These statements are used:

```
01 document.cookie;  
02 document.cookie = 'key=John Smith';
```

What is the behavior?



Options:

- A- Cookies are read, but the key value is not set because the value is not URL encoded.
- B- Cookies are not read because line 01 should be document, cookies, but the key value is set and all cookies are wiped.
- C- A Cookies are read and the key value is set, the remaining cookies are unaffected.
- D- Cookies are read and the key value is set, and all cookies are wiped.

Answer:

C

## Question 8

Question Type: MultipleChoice

Refer to the expression below:

Let x = ('1' + 2) == (6 \* 2);

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



Options:

- 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);

Answer:

B

## Question 9

Question Type: MultipleChoice

A developer has an isDog function that takes one argument cat. They want to schedule the function to run every minute.

What is the correct syntax for scheduling this function?

Options:

A- setInterval(isDog, 60000,'cat');

Answer:

A

## Question 10

Question Type: MultipleChoice

Refer to the code below:

```
Const searchText = 'Yay! Salesforce is amazing!';
```

```
Let result1 = searchText.search(/sales/i);
```

```
Let result 21 = searchText.search(/sales/i);
```

```
console.log(result1);
```

```
console.log(result2);
```

After running this code, which result is displayed on the console?

Options:

A- > true > false B. > 5 > undefined

B- > 5 > -1

C- > 5 > 0

Answer:

B

## Question 11

Question Type: MultipleChoice

Which two options are core Node.js modules?

Choose 2 answers

Options:

A- worker

B- isostream

C- exception

D- http

Answer:

B, D

## Question 12

Question Type: MultipleChoice

A developer wants to use a try...catch statement to catch any error that countSheep () may throw and pass it to a handleError () function.

What is the correct implementation of the try...catch?

A)

```
try {
  setTimeout(function() {
    countSheep();
  }, 1000);
} catch (e) {
  handleError(e);
}
```



B)

```
try {  
  countSheep();  
} finally {  
  handleError(e);  
}
```

C)

```
setTimeout(function() {  
  try {  
    countSheep();  
  } catch (e) {  
    handleError(e);  
  }  
}, 1000);
```

D)

```
try {  
  countSheep();  
} handleError (e){  
  catch(e);  
}
```

Options:

---

- A- Option
- B- Option
- C- Option
- D- Option

Answer:

---

A

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