

# JAVASCRIPT-DEVELOPER-I<sup>Q&As</sup>

Salesforce Certified JavaScript Developer I

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### QUESTION 1

Which two code snippets show working examples of a recursive function?

Choose 2 answers

- A. `let countingDown = function(startNumber) { if ( startNumber >0) { console.log(startNumber) ; return countingDown(startNumber); } else { return startNumber; }};`
- B. `function factorial ( numVar ) { if (numVar`
- C. `const sumToTen = numVar => { if (numVar`
- D. `const factorial =numVar => { if (numVar`

Correct Answer: AD

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### QUESTION 2

Given the HTML below:

```
<div>  
  
  <div id="row-wc">Universal Containers</div>  
  
  <div id="row-as">Applied Shipping</div>  
  
  <div id="row-bt">Burlington Textiles</div>  
  
</div>
```

Which statement adds the `priority-account` CSS class to the Applied Shipping row?

- A. `document.querySelector("#row-as").classList.add("priority-account");`
- B. `Placeholder`
- C. `Placeholder`
- D. `Placeholder`

Correct Answer: A

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### QUESTION 3

Refer to the following code:

```
01 class Ship {
02   constructor(size) {
03     this.size = size;
04   }
05 }
06
07 class FishingBoat extends Ship {
08   constructor(size, capacity){
09     //Missing code
10     this.capacity = capacity;
11   }
12   displayCapacity() {
13     console.log('The boat has a capacity of ${this.capacity} people.');
```

Which statement should be added to line 09 for the code to display 'The boat has a capacity of 10 people'?

- A. super.size = size;
- B. ship.size size;
- C. super (size);
- D. this.size = size;

Correct Answer: D

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#### QUESTION 4

Given the JavaScript below:

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

Which code should replace the placeholder comment on line 05 to highlight accounts that match the search string?

- A. 'yellow' : null
- B. null : 'yellow'

C. `\\'none1 : "yellow\\'`

D. `\\'yellow : \\'none\\'`

Correct Answer: D

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### QUESTION 5

Refer to the following object:

```
const cat = {  
  firstName: `Fancy`,  
  lastName: ` Whiskers`,  
  Get fullName() {  
    return this.firstName + ` ` + this.lastName;  
  }  
};
```

How can a developer access the fullName property for cat?

A. `cat.fullName`

B. `cat.fullName()`

C. `cat.get.fullName`

D. `cat.function.fullName()`

Correct Answer: A

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