

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

Salesforce Certified JavaScript Developer I

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**QUESTION 1**

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

**QUESTION 2**

Refer to the code below:

```
01 let greeting = 'Goodbye';  
02 let salutation = 'Hello, hello, hello';  
03 try {  
04   greeting = 'Hello';  
05   decodeURI('%'); // throws error  
06   salutation = 'Goodbye';  
07 } catch(err) {  
08   salutation = 'I say hello';  
09 } finally {  
10   salutation = 'Hello, Hello';  
11 }
```

Line 05 causes an error.

What are the values of greeting and salutation once code completes?

- A. Greeting is Hello and salutation is Hello, Hello.
- B. Greeting is Goodbye and salutation is Hello, Hello.

C. Greeting is Goodbye and salutation is I say Hello.

D. Greeting is Hello and salutation is I say hello.

Correct Answer: A

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### QUESTION 3

Given the code below:

```
const copy = JSON.stringify([ newString(` false \`), new Boolean( false ), undefined ]);
```

What is the value of copy?

A. -- [ \"false\", {} ]-

B. -- [ false, {} ]-

C. -- [ \"false\", false, undefined ]-

D. -- [ \"false\", false, null ]-

Correct Answer: D

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### QUESTION 4

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

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### QUESTION 5

A developer creates a simple webpage with an input field. When a user enters text in the input field and clicks the button, the actual value of the field must be displayed in the console.

Here is the HTML file content:

Display The developer wrote the javascript code below:

```
Const button = document.querySelector(` button`);
```

```
button.addEvenListener(` click`, () => (
```

```
Const input = document.querySelector(` input`);
```

```
console.log(input.getAttribute(` value`));
```

When the user clicks the button, the output is always "Hello". What needs to be done to make this code work as expected?

- A. Replace line 04 with `console.log(input .value);`
- B. Replace line 03 with `const input = document.getElementById(` input`);`
- C. Replace line 02 with `button.addCallback("click", function() {`
- D. Replace line 02 with `button.addEventListener("onclick", function() {`

Correct Answer: A

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