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Question 1

Question Type: MultipleChoice

A developer needs to test this function:

```
01 const sum3 = (arr) => {
```

```
02   if (!arr.length) return 0,
```

```
03   if (arr.length === 1) return arr[0],
```

```
04   if (arr.length === 2) return arr[0] + arr[1],
```

```
05   return arr[0] + arr[1] + arr[2],
```

```
06 };
```

Which two assert statements are valid tests for the function?

Choose 2 answers

Options:

A) console.assert(sum3(1, '2')) == 12);

- B) `console.assert(sum3(0) == 0);`
- C) `console.assert(sum3(-3, 2) == -1);`
- D) `console.assert(sum3('hello', 2, 3, 4) === NaN);`

Answer:

A, C

Question 2

Question Type: MultipleChoice

Refer to the code below:

```
01 let car1 = new promise((_, reject) =&gt;
```

```
02   setTimeout(reject, 2000, "Car 1 crashed in");
```

```
03 let car2 = new Promise(resolve =&gt; setTimeout(resolve, 1500, "Car 2  
completed"));
```

```
04 let car3 = new Promise(resolve =&gt; setTimeout (resolve, 3000, "Car 3  
Completed"));
```

```
05 Promise.race([car1, car2, car3])
06 .then(value => {
07   let result = value;
08 })
09 .catch( err => {
10   console.log("Race is cancelled.", err);
11 });
```

What is the value of result when Promise.race executes?

Options:

- A) Car 3 completed the race.
- B) Car 1 crashed in the race.
- C) Car 2 completed the race.
- D) Race is cancelled.

Answer:

C

Question 3

Question Type: MultipleChoice

Refer to the code below:

```
for(let number =2 ; number &lt;= 5 ; number += 1 ) {  
  
  // insert code statement here  
  
}
```

The developer needs to insert a code statement in the location shown. The code statement has these requirements:

1. Does require an import
2. Logs an error when the boolean statement evaluates to false
3. Works in both the browser and Node.js

Which meet the requirements?

Options:

- A) `assert (number % 2 === 0);`
- B) `console.error(number % 2 === 0);`
- C) `console.debug(number % 2 === 0);`
- D) `console.assert(number % 2 === 0);`

Answer:

B

Question 4

Question Type: MultipleChoice

Refer to the code below:

```
Async funct on functionUnderTest(isOK) {  
  
  If (isOK) return 'OK' ;  
  
  Throw new Error('not OK');  
  
}
```

Which assertion accurately tests the above code?

Options:

- A) `Console.assert (await functionUnderTest(true), ' OK ')`
- B) `Console.assert (await functionUnderTest(true), ' not OK ')`
- C) `Console.assert (await functionUnderTest(true), ' not OK ')`
- D) `Console.assert (await functionUnderTest(true), 'OK')`

Answer:

D

Question 5

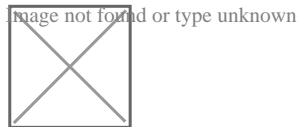
Question Type: MultipleChoice

R74

```
new Promise((resolve, reject) => {
```

```
  const fraction = Math.random();
```

```
if( fraction >0.5) reject("fraction > 0.5, " + fraction);  
  
resolve(fraction);  
  
})  
  
.then(() =>console.log("resolved"))  
  
.catch((error) => console.error(error))  
  
.finally(() => console.log(" when am I called?"));
```



When does Promise.finally on line 08 get called?

Options:

- A) When rejected
- B) When resolved and settled
- C) When resolved
- D) When resolved or rejected

Answer:

D

Question 6

Question Type: MultipleChoice

Given the requirement to refactor the code above to JavaScript class format, which class definition is correct?

image not found or type unknown



Options:

A) A

image not found or type unknown



B) B



C) C



D) D



Answer:

A

Question 7

Question Type: MultipleChoice

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:

```
&lt;input type = " text" value="Hello" name ="input"&gt;  
&lt;button type ="button" &gt;Display &lt;/button&gt;
```

The developer wrote the javascript code below:

```
Const button = document.querySelector('button');  
  
button.addEventListener('click', () =&gt; (  
  
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 make this code work as expected?

Options:

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.addEventListener("onclick", function() {`
- D) Replace line 02 with `button.addCallback("click", function() {`

Answer:

A

Question 8

Question Type: MultipleChoice

Refer to following code block:

```
Let array = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11,];
```

```
Let output =0;
```

```
For (let num of array){
```

```
if (output &gt;0){
```

```
Break;
```

```
}
```

```
if(num % 2 == 0){
```

```
    Continue;
```

```
}
```

```
Output +=num;
```

What is the value of output after the code executes?

Options:

A) 16

B) 36

C) 11

D) 25

Answer:

A

Question 9

Question Type: MultipleChoice

Given the JavaScript below:

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

Which code should replace the placeholder comment on line 05 to hide accounts that do not match the search string?

Options:

A) ' name ' : ' block '

B) ' Block ' : ' none '

C) ' visible ' : ' hidden '

D) ' hidden ' : ' visible '

Answer:

B

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