



Free Questions for Javascript-Developer-I by ebraindumps

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Question 1

Question Type: MultipleChoice

A developer wrote the following code to test a sum3 function that takes in an array of numbers and returns the sum of the first three numbers in the array, and the test passes.

A different developer made changes to the behavior of sum3 to instead sum only the first two numbers present in the array.

```
01 let res = sum3([1, 4, 1]);
02 console.assert(res === 6);
03
04 res = sum3([1, 5, 0, 5]);
05 console.assert(res === 6);
```

Which two results occur when running this test on the updated sum3 function?

Choose 2 answers

Options:

- A- The line 05 assertion passes.
- B- The line 02 assertion passes.
- C- The line 02 assertion fails.

D- The line 05 assertion fails.

Answer:

B, D

Question 2

Question Type: MultipleChoice

Universal Containers (UC) just launched a new landing page, but users complain that the website is slow. A developer found some functions any that might cause this problem. To verify this, the developer decides to execute everything and log the time each of these three suspicious functions consumes.

Which function can the developer use to obtain the time spent by every one of the three functions?

```
01 console.time('Performance');  
02  
03 maybeAHeavyFunction();  
04  
05 thisCouldTakeTooLong();  
06  
07 orMaybeThisOne();  
08  
09 console.endTime('Performance');
```

Options:

- A- console.timeLog ()
- B- console.timeStamp ()
- C- console.trace()
- D- console.getTime ()

Answer:

A

Question 3

Question Type: MultipleChoice

A test has a dependency on database. query. During the test, the dependency is replaced with an object called database with the method,

Calculator query, that returns an array. The developer does not need to verify how many times the method has been called.

Which two test approaches describe the requirement?

Choose 2 answers

Options:

A- White box

B- Stubbing

C- Black box

D- Substitution

Answer:

A, D

Question 4

Question Type: MultipleChoice

Given the following code:

```
01 let x = null;  
02 console.log(typeof x);
```

is the output of line 02?

Options:

A- "x"

B- "null"

C- "object"

D- "undefined"

Answer:

C

Question 5

Question Type: MultipleChoice

Which statement parses successfully?

Options:

A- JSON.parse ("foo");

B- JSON.parse ("foo");

C- JSON.parse ('foo');

D- JSON.parse ('foo');

Answer:

A

Question 6

Question Type: MultipleChoice

A developer has a formatName function that takes two arguments, firstName and lastName and returns a string. They want to schedule the

function to run once after five seconds.

What is the correct syntax to schedule this function?

Options:

- A- `setTimeout (formatName(), 5000, 'John', 'BDoe');`
- B- `setTimeout (formatName('John', "Doe"), 5000);`
- C- `setTimout(() => { formatName('John', 'Doe') }, 5000);`
- D- `setTimeout ('formatName', 5000, 'John', 'Doe');`

Answer:

D

Question 7

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

Question 8

Question Type: MultipleChoice

Which two console logs output NaN?

Choose 2 answers | |

Options:

A- console.log(10 / Number('5'));

B- console.log(parseInt ' (two)') ;

C- console.log(10 / 0);

D- console.loeg(10 / 'five');

Answer:

A, B

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