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Question 1

Question Type: MultipleChoice

Given the code below:

```
01 function Person(name, email) {
02   this.name = name;
03   this.email = email;
04 }
05
06 const john = new Person('John', 'john@email.com');
07 const jane = new Person('Jane', 'jane@email.com');
08 const emily = new Person('Emily', 'emily@email.com');
09
10 let usersList = [john, jane, emily];
```

Which method can be used to provide a visual representation of the list of users and to allow sorting by the name or email attribute?

Options:

A- console.group(usersList) ;

B- console.table(usersList) ;

C- console.info(usersList) ;

D- console.groupCol lapsed (usersList) ;

Answer:

A

Question 2

Question Type: MultipleChoice

Refer to the code below:

```
01 let total = 10;
02 const interval = setInterval(() => {
03   total++;
04   clearInterval(interval);
05   total++;
06 }, 0);
07 total++;
08 console.log(total);
```

Considering that JavaScript is single-threaded, what is the output of line 08 after the code executes?

Options:

A- 10

B- 11

C- 12

D- 13

Answer:

B

Question 3

Question Type: MultipleChoice

Refer to the following code block:

```
01 class Student {
02   constructor(name) {
03     this.name = name;
04   }
05
06   takeTest() {
07     console.log(`${this.name} got 70% on test.`);
08   }
09 }
10
11 class BetterStudent extends Student {
12   constructor(name){
13       super(name);
14       this.name = 'Better student ' + name;
15   }
16   takeTest() {
17     console.log(`${this.name} got 100% on test.`);
18   }
19 }
20
21 let student = new BetterStudent('Jackie');
22 student.takeTest();
```

What is the console output?

Options:

A- > Better student Jackie got 70% on test.

B- > Jackie got 70% on test.

C- > Uncaught Reference Error

D- > Better student Jackie got 100% on test.

Answer:

D

Question 4

Question Type: MultipleChoice

Which statement can a developer apply to increment the browser's navigation history without a page refresh?

Which statement can a developer apply to increment the browser's navigation history without a page refresh?

Options:

A- window.history.pushState(newStateObject);

B- window.history.pushStare(newStateObject, ' ', null);

C- window.history.replaceState(newStateObject,' ', null);

D- window.history.state.push(newStateObject);

Answer:

C

Question 5

Question Type: MultipleChoice

Considering the implications of 'use strict' on line 04, which three statements describe the execution of the code?

Choose 3 answers

Options:

A- z is equal to 3.14.

B- 'use strict' is hoisted, so it has an effect on all lines.

C- 'use strict' has an effect only on line 05.

D- 'use strict' has an effect between line 04 and the end of the file.

E- Line 05 throws an error.

Answer:

A, C, E

Question 6

Question Type: MultipleChoice

Refer to the following code:

```
01 let obj = {
02   foo: 1,
03   bar: 2
04 }
05 let output = [];
06
07 for (let something in obj) {
08   output.push(something);
09 }
10
11 console.log(output);
```

What is the output of line 11?

Options:

A- [1,2]

B- ['bar', 'foo']

C- ['foo:1', 'bar:2']

D- ['foo', 'bar']

Answer:

D

Question 7

Question Type: MultipleChoice

myArraym can have one level, two levels, or more levels.

Which statement flattens myArray when it can be arbitrarily nested?

Options:

A- myArray. reduce ((prev, curr) => prev.concat(curr) [ ]);

B- myArray. join (','). split (',');

C- [ ] .concat {. . .myArray) ;

D- myArray.flat(Infinity);

Answer:

A

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