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QUESTION 1

Refer to the code below:

Let inArray =[[1, 2] , [3, 4, 5]];

Which two statements result in the array [1, 2, 3, 4, 5] ?

Choose 2 answers

A. [ ]. Concat.apply ([ ], inArray);

B. []. Concat (... inArray);

C. [ ]. concat.apply(inArray, [ ]);

D. [ ]. concat ([....inArray]);

Correct Answer: AB

QUESTION 2

Refer to the code below:

```
01   let country = {
02     get capital() {
03       let city = Number("London");
04
05       return {
06          cityString: city.toString(),
07       }
08     }
09   }
```

Which value can a developer expect when referencing country,capital,cityString?

A. \\'London\\'

B. undefined

C. An error

D. \\'NaN\\'

Correct Answer: D

QUESTION 3

Refer to HTML below:

This card is smaller.

The width and height of this card is determined by its contents.

Which expression outputs the screen widthof the element with the ID card-01?

A. document.getElementById(` card-01 \\').getBoundingClientRest().width

B. document.getElementById(` card-01 \\').style.width

C. document.getElementById(` card-01 \\').width

D. document.getElementById(` card-01 \\').innerHTML.lenght*e

Correct Answer: A

QUESTION 4

A developer has two ways to write a function:

Option A:

function Monster() {

This.growl = () => {

Console.log ("Grr!");

}

}

Option B:

function Monster() {};

Monster.prototype.growl =() => {

console.log("Grr!");

}

After deciding on an option, the developer creates 1000 monster objects.

How many growl methods are created with Option A Option B?

A. 1 growl method is created for Option A.1000 growl methods are created for Option B.

B. 1000 growl method is created for Option A. 1 growl methods are created for Option B.

C. 1000 growl methods are created regardless of which option is used.

D. 1 growl method is created regardless of which option is used.

Correct Answer: B

QUESTION 5

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?

A. 10

B. 11

C. 12

D. 13

Correct Answer: B