Desarrollo de Aplicaciones Moviles - Alonso Salcido 5H8-A 9:00-10:00

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Started on	Friday, 10 February 2017, 9:09 AM
State	Finished
Completed on	Friday, 10 February 2017, 9:27 AM
Time taken	17 mins 55 secs
Grade	**4.00** out of 10.00 (**40**%)

Question 1

Incorrect

Mark 0.00 out of 1.00

How do you declare an array of objects in JS?

Select one:

- ○ a. const array = [];
- ○ b. const array = [{id:0},{id:1},{id:2}];
- ○ c. const new Array = array[]
- ⦿ d. const array = new Array; ✗

Your answer is incorrect.

The correct answer is: const array = [{id:0},{id:1},{id:2}];

Response history

Step	Time	Action	State	Marks
1	10/02/17, 09:09	Started	Not yet answered	
2	10/02/17, 09:11	Saved: const array = new Array;	Answer saved	
3	**10/02/17, 09:27**	**Attempt finished**	**Incorrect**	**0.00**

Question 2

Incorrect

Mark 0.00 out of 1.00

What is the behavior of console.table() javascript function?

Select one:

- ○ a. Allows to log provided data using tabular layout
- ◉ b. Allows to log provided data using absolute layout ✗
- ○ c. Allows to log provided data using linear layout

Your answer is incorrect.

The correct answer is: Allows to log provided data using tabular layout

Response history

Step	Time	Action	State	Marks
1	10/02/17, 09:09	Started	Not yet answered	
2	10/02/17, 09:13	Saved: Allows to log provided data using absolute layout	Answer saved	
3	**10/02/17, 09:27**	**Attempt finished**	**Incorrect**	**0.00**

What is the behavoir of .map() function of javascript?

Select one:

- a. Javascript array **map()** method creates a new array with the results of calling a provided function on every element in this array.
- b. Javascript array **map()** method creates a new arraylist with the results of calling a provided function on every element in this array. ✗
- c. Javascript array **map()** method creates a new string list with the results of calling a provided function on every element in the API array
- d. Javascript array **map()** method creates a new array with the results of calling a provided promises on each element in this array.

Your answer is incorrect.

The correct answer is: Javascript array **map()** method creates a new array with the results of calling a provided function on every element in this array.

Response history

Step	Time	Action	State	Marks
1	10/02/17, 09:09	Started	Not yet answered	
2	10/02/17, 09:16	Saved: Javascript array MAP() method creates a new arraylist with the results of calling a provided function on every element in this array.	Answer saved	
3	**10/02/17, 09:27**	**Attempt finished**	**Incorrect**	**0.00**

Question 4

Correct

Mark 1.00 out of 1.00

What is the behavoir of return statement in javascript functions?

Select one:

○ a. Is a parameter of the function

◉ b. Is a value that javascript function return when all the code of the function finished of execute. ✓

○ c. When JavaScript reaches a **return statement**, the function will stop executing.

Your answer is correct.

The correct answer is: Is a value that javascript function return when all the code of the function finished of execute.

Response history

Step	Time	Action	State	Marks
1	10/02/17, 09:09	Started	Not yet answered	
2	10/02/17, 09:18	Saved: Is a value that javascript function return when all the code of the function finished of execute.	Answer saved	
3	**10/02/17, 09:27**	**Attempt finished**	**Correct**	**1.00**

Question 5

Incorrect

Mark 0.00 out of
1.00

What is the behavoir of ternary operator?

Select one:

- ⦿ a. Is like an if ✗
- ○ b. An expression that evaluates to null or NaN
- ○ c. An expression that evaluates to `true` or `false`.
- ○ d. An expression that evaluates to return a promise or a deferred object

Your answer is incorrect.

The correct answer is: An expression that evaluates to `true` or `false`.

Response history

Step	Time	Action	State	Marks
1	10/02/17, 09:09	Started	Not yet answered	
2	10/02/17, 09:20	Saved: Is like an if	Answer saved	
3	**10/02/17, 09:27**	**Attempt finished**	**Incorrect**	**0.00**

What is the behavoir of the reduce() function of javascript?

Select one:

○ a. The reduce() method applies a function against an accumulator and each value of the array (from left-to-right) has to reduce it to a single value.

○ b. The reduce() method applies a function against an accumulator and each value of the array (from right-to-left) has to reduce it to a single value.

○ c. The reduce() method applies a trigger against an accumulator and each value of the array (from left-to-right) has to reduce it to a single value.

◉ d. The reduce() method applies a function with an accumulator and each value of the array (from left-to-right) has to reduce it to a single value. ✗

Your answer is incorrect.

The correct answer is: The reduce() method applies a function against an accumulator and each value of the array (from left-to-right) has to reduce it to a single value.

Response history

Step	Time	Action	State	Marks
1	10/02/17, 09:09	Started	Not yet answered	
2	10/02/17, 09:21	Saved: The reduce() method applies a function with an accumulator and each value of the array (from left-to-right) has to reduce it to a single value.	Answer saved	
3	**10/02/17, 09:27**	**Attempt finished**	**Incorrect**	**0.00**

Question 7

Correct

Mark 1.00 out of 1.00

What is the meaning of this symbols: =>

Select one:

- ○ a. An anonymous function
- ○ b. Is a "subprogram" that can be *called* by code external
- ○ c. is a "subprogram" that can be *called* by code external and ever returns a value
- ● d. An arrow function expression has a shorter syntax than a function expression and does not bind its own this, arguments, super, or new.target. ✔

Your answer is correct.

The correct answer is: An arrow function expression has a shorter syntax than a function expression and does not bind its own this, arguments, super, or new.target.

Response history

Step	Time	Action	State	Marks
1	10/02/17, 09:09	Started	Not yet answered	
2	10/02/17, 09:23	Saved: An arrow function expression has a shorter syntax than a function expression and does not bind its own this, arguments, super, or new.target.	Answer saved	
3	**10/02/17, 09:27**	**Attempt finished**	**Correct**	**1.00**

Question 8

Correct

Mark 1.00 out of 1.00

What is the name of the second item of array people?

Select one:

- ○ a. `'Beckett, Samuel'`
- ○ b. `'Beethoven, Ludwig'`
- ⦿ c. `'Becker, Carl'` ✔
- ○ d. `'Beecher, Henry'`

Your answer is correct.

The correct answer is: `'Becker, Carl'`

Response history

Step	Time	Action	State	Marks
1	10/02/17, 09:09	Started	Not yet answered	
2	10/02/17, 09:24	Saved: 'Becker, Carl'	Answer saved	
3	**10/02/17, 09:27**	**Attempt finished**	**Correct**	**1.00**

Question 9

Correct

Mark 1.00 out of 1.00

Which are the properties of the each object in inventors array?

Select one:

- a. `first:, last:, year:, passed:` ✔
- b. `last:, year:, passed:`
- c. `first:, last:, date:, passed:`
- d. `first:, last:, year:, passeout:`

Your answer is correct.

The correct answer is: `first:, last:, year:, passed:`

Response history

Step	Time	Action	State	Marks
1	10/02/17, 09:09	Started	Not yet answered	
2	10/02/17, 09:24	Saved: first:, last:, year:, passed:	Answer saved	
3	**10/02/17, 09:27**	**Attempt finished**	**Correct**	**1.00**

Complete: Psst: have a look at the JavaScript

Answer: <p>Psst: have a look at the JavaScript Console </p> ✗

The correct answer is: console

Response history

Step	Time	Action	State	Marks
1	10/02/17, 09:09	Started	Not yet answered	
2	10/02/17, 09:27	Saved: Psst: have a look at the JavaScript Console	Answer saved	
3	**10/02/17, 09:27**	**Attempt finished**	**Incorrect**	**0.00**