Started on	Thursday, 6 August 2020, 1:49 PM
State	Finished
Completed on	Thursday, 6 August 2020, 1:58 PM
Time taken	8 mins 21 secs

Question 1

Complete

Marked out of 1.00

The snippet that has to be used to check if "a" is not equal to "null" is

Select one:

- a. **if(a!=null)**
- b. **if(a!null)**
- c. **if(a!==null)**
- d. **if (!a)**

Your answer is incorrect.

Question 2

Complete

Marked out of 1.00

When there is an indefinite or an infinity value during an arithmetic value computation, javascript

Select one:

- a. **Prints an exception error**
- b. **Displays "Infinity"**
- c. **Prints an overflow error**
- d. **Prints the value as such**

Your answer is correct.

Question 3

Complete

Marked out of 1.00

Consider the following code snippet

```
while (a != 0){
  if (spam>a == 1)
    continue;
  else
    a++;}
```

What will be the role of the continue keyword in the above code snippet?

Select one:

○ **a. The continue keyword restarts the loop**

○ **b. None of the mentioned**

◉ **c. The continue keyword skips the rest of the statements in that iteration**

○ **d. The continue keyword skips the next iteration**

Your answer is correct.

Question 4

Complete

Marked out of 1.00

The type of a variable that is volatile is

Select one:

○ **a. Volatile variable**

○ **b. Dynamic variable**

○ **c. Immutable variable**

◉ **d. Mutable variable**

Your answer is correct.

Question 5

Complete

Marked out of 1.00

Which of the following is not considered as an error in JavaScript?

Select one:

○ **a. Syntax error**

◉ **b. Division by zero**

○ **c. All of the mentioned**

○ **d. Missing of semicolons**

Your answer is correct.

Question 6

Complete

Marked out of 1.00

Javascript code can be called by using

Select one:

○ **a. Triggering Event**

○ **b. Preprocessor**

◉ **c. Function/Method**

○ **d. RMI**

Your answer is correct.

Question 7

Complete

Marked out of 1.00

A function definition expression can be called

Select one:

○ **a. Function declaration**

○ **b. Function prototype**

◉ **c. Function literal**

○ **d. Function definition**

Your answer is correct.

Question 8

Complete

Marked out of 1.00

Consider the following code snippet

function tail(o) {

   for (; o.next; o = o.next) ;

   return o;}

Will the above code snippet work? If not, what will be the error?

Select one:

○ **a. No, this will result in a runtime error with the message "Cannot use Linked List"**

◉ **b. Yes, this will work**

○ **c. No, this will not iterate**

○ **d. No, this will throw an exception as only numerics can be used in a for loop**

Your answer is correct.

Question 9

Complete

Marked out of 1.00

Which of the operator is used to test if a particular property exists or not?

Select one:

- ○ a. within
- ○ b. exist
- ◉ c. in
- ○ d. exists

Your answer is correct.

Question 10

Complete

Marked out of 1.00

The JavaScript's syntax calling (or executing) a function or method is called

Select one:

- ◉ **a. Invocation expression**
- ○ **b. Primary expression**
- ○ **c. Functional expression**
- ○ **d. Property Access Expression**

Your answer is correct.