



## JavaScript-Style

7 Questions

NAME : \_\_\_\_\_

CLASS : \_\_\_\_\_

DATE : \_\_\_\_\_

1. Which ones are valid names for javascript files?

- ☐ a) my\_script.js
- ☐ b) myscript.javascript
- ☐ c) myScript.js
- ☐ d) my-script.js

2. Choose the correct way to declare variables

- ☐ a) myvariable
- ☐ b) my\_variable
- ☐ c) my-variable
- ☐ d) myVariable

3. Possible ways to declare a constant

- ☐ a) const myconst
- ☐ b) const myConst
- ☐ c) const MYCONST
- ☐ d) const my-cosnt

4.  what's wrong with this code?

- ☐ a) More than 2 spaces
- ☐ b) Function name in UpperCamelCase
- ☐ c) Spaces between operands and operator '+'
- ☐ d) Parameter name
- ☐ e) Missing comments

5.

```
let testFunction = function (name, age)
{
  return "My name is " + name + " and I'm " + age + " years old";
}
```

What's wrong with this code?

- ☐ a) String with double quotes
- ☐ b) More than 2 spaces
- ☐ c) Braces are in the wrong position
- ☐ d) Parameters names

6.

```
/**
 * Is this a JSDoc comment?
 * @param {Number} summand number given
 * @return {Number} result of the addition between the summand and 5
 */
function foo(summand) {
  return summand + 5;
}
```

What is wrong in the following JSDoc comment?

- ☐ a) There is nothing wrong
- ☐ b) The variable has to be between braces
- ☐ c) The function does not return a number
- ☐ d) The first line of the comment does not have a tag

7. What should we always do in our JavaScript code?

- ☐ a) Add head comments
- ☐ b) Add 'use strict'
- ☐ c) Follow the Google style guide
- ☐ d) Use '@ts-check'