

- 1) Which of the following is a native type in JavaScript?
  - a) int
  - b) number
  - c) dateTime
  - d) bool
  
- 2) In JavaScript, would be the result of the adding "1" + 2?
  - a) 12
  - b) "12"
  - c) 3
  - d) NaN
  
- 3) Which of the following would provide value's type?
  - a) typeof(value)
  - b) getType(value)
  - c) value.type
  - d) typeof value
  
- 4) Which of the following evaluations is true?
  - a) 0 !== 0
  - b) 0 == NaN
  - c) NaN === undefined
  - d) !undefined
  
- 5) Which of the following adds to the end of an array?
  - a) items.add(newItem)
  - b) items.append(newItem)
  - c) items.push(newItem)
  - d) None of the above
  
- 6) Which of the following allows you to stop the current iteration of a loop?
  - a) return
  - b) break
  - c) continue
  - d) None of the above
  
- 7) What variables are included in garbage collection?
  - a) Global variables
  - b) Variables inside of a function
  - c) Both
  - d) Neither

- 8) What browser object provides information about the current URL?
- a) location
  - b) navigation
  - c) url
  - d) None of the above
- 9) The browser's forward and back operations are located on which browser object?
- a) window
  - b) history
  - c) page
  - d) document
- 10) Which of the following is a valid JavaScript selector?
- a) document.getElementById('container')
  - b) window.getElement('#container')
  - c) document.getElement('#container')
  - d) window.getElementById('container')

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var foo = (0 || {} || undefined);
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- 11) What is the value of foo?

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- 12) Write a JavaScript selector that selects all divs with a class of "active".

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- 13) Which storage feature allows data to be persisted after the browser has been closed?

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- 14) How can you dynamically retrieve arguments passed to a function?

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15) What does execution context refer to?

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16) What keyword alternative to “var” demonstrates block scoping?

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17) What keyword is used for class inheritance in es2015?

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18) What is reflow and why is it bad?

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19) What is hoisting?

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20) Declare an array and add string “Foo” to that array.

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