

# Quiz

This lesson covers multiple choice questions related to basics of Document Object Model.

1

In HTML DOM, everything is stored in the form of:

- ☐ A) Elements
- ☐ B) Attributes
- ☐ C) Nodes
- ☐ D) Classes

2

The element `<a>` is the child node of which element?

- ☐ A) `<text>`
- ☐ B) `<p>`
- ☐ C) `<span>`

☐ D) `<body>`

3

The nodes cannot be further decomposed into any more elements.  
Is this statement True or False?

☐ A) True

☐ B) False

4

We can access any element from `document` variable in JavaScript,  
is this statement True or False?

☐ A) True

☐ B) False

5

The type of `<p>` tag can be determined by:

☐ A) `p.nodeType`

☐ B) `document.p.nodeType`

☐ C) `p.elementType`

☐ D) None of above

6

The children of an element are stored in a `childNodes` property which is:

☐ A) A class

☐ B) An array

☐ C) A list

☐ D) None of above

7

What will this statement `document.parentNode` return?

☐ A) Error

☐ B) Null

☐ C) Zero

☐ D) Root

8

The `document` variable corresponds to?

☐ A) Root

☐ B) Null

☐ C) `<HTML>`

☐ D) All of the above

CHECK ANSWERS