**Quiz 03:**

**1. Which of these lines of code show how to validly store an array with 3 items?**

[x] a) var nums = [42, 3, 7];

**2. How would you access the second element in an array?**

[x] d) nums[1]

**3. How would you change the first element in an array?**

[x] d) nums[0] = "New!";

**4. What property tells you how many items are in an array?**

[x] a) length

**5. What method can you use to add an element to an array in JavaScript?**

[x] b) push()

**6. Which of these for loops would iterate through each item of the nums array (no more, no less)?**

[x] d) for (var i = 0; i &lt; nums.length; i++) { }

**7. Which statement about JavaScript arrays is false?**

[x] c) The array property size gives the number of elements in the array.

**8. How does JavaScript store dates in a date object?**

[x] a) The number of milliseconds since January 1st, 1970

**9. How to create a Date object in JavaScript?**

[x] a) dateObjectName = new Date([parameters])

**10. Which JavaScript function always returns a random number between min and max (both included):**

[x] b) function getRndInteger(min, max) {  
     return Math.floor(Math.random() \* (max - min + 1) ) + min;  
 }