Quiz 3

Computer Programming, Middle School

Check all the statements that are true about web pages, computers, and JavaScript programming.

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| **True** | **Statement** | **Value** |
|  | The following function will always return 5:  function add(first, second) {  var result = 5;  } | 5 |
|  | In JavaScript a Number has methods and properties | 3 |
|  | After running the following JavaScript code, the *numbers* variable contains 5 elements:  var numbers = [1, 2, 3];  numbers.unshift(5); | 2 |
|  | You can add new methods to an object | 3 |
|  | After running the following JavaScript code, the *result* variable has the value 0:  if(result) {  var result = 0;  } | 5 |
|  | The *toString* method on a Number makes a number into a string | 1 |
|  | The *pop* method returns, and removes the item at the end of an array. | 2 |
|  | After running the following JavaScript code, the *length* variable has the value 10:  var length = "The Bible".length+1; | 2 |
|  | The window object’s *setTimeout* method can call a function after a certain time. | 3 |
|  | After running the following JavaScript code, the *count* variable has the value 10:  var count = 2\*9-4; | 5 |
|  | After running the following JavaScript code, the *result* variable is a string with the value "54":  var result = 5 + "4"; | 5 |
|  | Max score | 36 |
|  | Student score |  |
|  | Percent score |  |