

Keep Learning

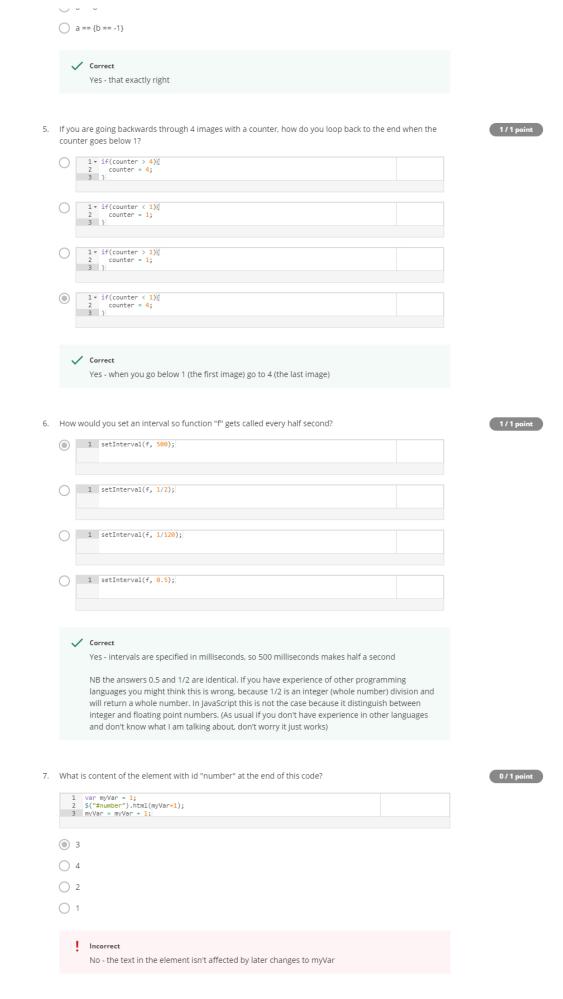
GRADE 80%

## Going deeper into JavaScript summary quiz

LATEST SUBMISSION GRADE

a == b - 1a == {b - 1}a == h

	80%	
	1. What does this code do?  1 var a = 3;	1/1 point
Q	<ul> <li>calls a function called "a" with an argument 3</li> <li>adds 3 to the variable 3</li> <li>creates a new function with an argument 3</li> <li>creates a new variable with value 3</li> </ul>	
	<ul> <li>Exactly right!</li> <li>If you had a variable called "a" How would you set a new variable "b" to one more than a?</li> <li>var b = 1;</li> </ul>	1/1 point
	var a + 1 = b; var a = b + 1  var b = a + 1;	
Q	✓ Correct  Yes - b becomes equal to a+1	
	3. Which of these is a correct if statement?    1	1/1 point
	<pre>     1</pre>	
0	1 * if a > 3 {}{  console.log("hello"); 3 1	
Ŧ	Correct Yes - that is the right syntax for an if statement	
	4. To create a condition where two things are equal we use two equals signs == (to distinguish it from one = which sets the value of a variable). How would you write a condition to check if variable a is one less than variable b?	1/1 point



the third if statement is not triggered. This means that the line is the third if statement that changes a does not happen, so a stays at 3 and the final if statement is not triggered

\_\_\_ three