

Javascript Exercises

1. What is the difference between the following 2 statements?

	Answer
<code>setTimeout (booyah, 2000)</code>	it delays the function booyah for 20000
<code>setTimeout (booyah (), 2000)</code>	it bypass the delay time where the function booyah() is automatically executed.

2. What do the following 2 alerts display

	Answer
<pre>var myfunc = function(a, x) { return a * x; }; var x = myfunc(2, 3); var y = myfunc; alert(x); alert(y(2,3));</pre>	Both alert(x) and alert(y(2,3)) display the same value which is 6

3. Write functions booyah1 and booyah2 so that in both cases below, an alert box comes up after 2 seconds that says "BOOYAH!"

<code>setTimeout (booyah1, 2000);</code>	<code>function booyah1(){ alert ("BOOYANH!"); }</code>
<code>setTimeout (booyah2, 2000);</code>	<code>function booyah2(){ alert ("BOOYANH!"); }</code>

4. What is "Unobtrusive Javascript"? What is the practical application of Unobtrusive Javascript (and the reasons for using it)?

Answer: Unobtrusive JavaScript is It is the separation of behavior from markup(HTML structure).It is a best practice methodology for attaching JavaScript to the front-end of a website. It is an ideal to strive toward something we should bear in mind whenever we are adding JavaScript to a site.