

Technique/Technology	Grade%		Technique/Technology	Grade%	
A custom function	2	Y	Use an If statement	5	Y
A custom function using parameters	5	Y	Use an If ... Else statement	5	
Use an array	2	Y	Use an If ... Else If statement	5	
Use a jQuery plug in	10	Y	Use a switch statement with at least 3 cases and 1 default	10	Y
Use an AngularJS nested form	15		Use a For loop	5	Y
Use a global variable	2	Y	Use a While loop	5	
Use a locally scoped variable	2	Y	Use a Do While loop	5	
Use comments throughout	5	Y	Use getElementsByTagName()	2	
Use an Immediately Invoked Function Expression (IIFE)	10	Y	Use getElementsByClassName()	2	
Use an object	2	Y	Use querySelectorAll()	2	
Use an object with a method (function property)	5		Use the createElement() method	2	Y
Use an object with an array for a property value	5		Use the createTextNode() method	2	Y
Access an objects property using dot notation	2		Use the appendChild() method	2	Y
Access an objects method using dot notation	2		Use the removeChild() method	2	
Create an object literal	2		Use the document.write() method	2	
Create an object using a constructor	5		Use the innerHTML property	2	Y
Create a Date object	5	Y	Use the getAttribute() method	2	
Use the 'this' keyword effectively	5	Y	Use the removeAttribute() method	2	
Use a built-in method for the window object	2		Use the addEventListener() method	2	
Use a built-in method for the document object	2		Use the event Target property	5	
Use a built-in method for the string object	2		Use the event stopPropagation() method	10	
Use a built-in method for the number object	2		Use a Focus event	2	Y
Use a built-in method for the Math object	2		Use a Blur event	2	Y
Use a built-in method for the Date object	2		Use a Click event	2	Y
Access a built-in property for the window object	2		Use screenX/screenY to determine the mouse position	5	Y
Access a built-in property for the document object	2		Use a keydown/keyup/keypress event	2	
Access a built-in property for the string object	2		Use 5 jQuery methods	10	
Use a logical AND operator	5	Y	Use 10 jQuery methods	15	Y
Use a logical OR operator	5		Create an XMLHttpRequest object	15	Y
Use a logical NOT operator	5	Y	Use the XMLHttpRequest object to get XML/JSON data	15	Y
Use a 3rd party API	10	Y	Use jQuery UI	10	Y
Use local/session storage	5	Y	Use a Try ... Catch statement	5	
Use the History object	10		Use form validation on 2 inputs	10	Y