## Congratulations! You passed!

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	1 PIDOCTYPE html 2 <html> 3 </html>	
	✓ ⟨body⟩  ② Correct	
	That's correct! The body element is added to the html element.	
	✓ <head></head>	
	✓ Correct     That's correct! The head element is added to the html element.	
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2.	<ul> <li>When using the anchor tag <a>, which attribute determines where the hyperlink links to?</a></li> <li>○ src</li> <li>○ link</li> <li>● href</li> </ul>	1/1 point
	○ Correct     That's correct! The href attribute specifies where the hyperlink links to. <a href="index.html">Link</a>	
3.	When adding an image to a web page, which of the following is the correct HTML tag?  image> <li>link&gt;</li>	1/1 point
	That's correct. The img tag adds an image to a web page. <img src="image.jpg"/>	
4.	. How many <b>columns</b> exist on the following HTML table?	1/1 point
	1	

	● 2 columns  ○ 3 columns	
	○ Correct     That's correct. There are 2 columns and 3 rows in this HTML table.	
5.	When an HTML form is submitted to a web server, which HTTP methods can be used? Select all that apply.  GET	1/1 point
	○ Correct     That's correct. A GET method can be used for the form submission. <form method="get"></form>	
	✓ POST	
	○ Correct     That's correct. A POST method can be used for the form submission. <form method="post"></form>	
	□ PUT □ DELETE	
6.	For the following HTML code, which CSS selectors can be used to select the h1 element? Select all that apply.	1/1 point
	1 <h1 h1="" id="title" welcome<=""></h1>	
	✓ Element Selector	
	○ Correct     That's correct. The element selector can be used to select the h1 element based on its h1 tag.	
	1 h1 { 2 3 }	
	☑ ID selector	
	○ Correct     That's correct. The ID selector can be used to select the h1 element based on its ID attribute.	
	1 #title { 2 3 }	
	☐ Class Selector	
	☐ Descendant Selector	
7.	In the following CSS code, what is the color: purple; part known as?	1/1 point
	1 h1 { 2	
	○ CSS Selector	
	CSS Rule	

○ CSS Attribute	
8. Based on the following CSS, what will be the margin-box width for div elements?	1/1 point
<pre>div {     width: 10px;     padding-left: 5px;     padding-right: 5px;     margin-left: 5px;     margin-right: 5px; }</pre>	
<ul><li>10 pixels</li><li>20 pixels</li><li>30 pixels</li><li>40 pixels</li></ul>	
Correct That's correct. The margin-box width = content width + padding width + border width + margin width. In this scenario, the margin-box width	is 30 pixels.
9. True or false. In document flow, block-level elements always start on a new line.	1/1 point
<ul><li>True</li><li>False</li></ul>	
⊘ Correct     That's correct. Block-level elements always start on a new line.	
10. Based on the following CSS code, how will the text be aligned for the p element?	1/1 point
<pre>1 p { 2   text-align: justify; 3 }</pre>	
The text will be aligned to the left of the p element.	
$\bigcirc$ The text will be centered inside the $_{\mathtt{p}}$ element.	
The text will be spread out so that every line of the text has the same width within the p element.	
The text will be aligned to the right of the p element.	
Correct That's correct. The justify value will spread out the text within the p element so that every line has the same width.	