Grade received 100% To pass 80% or higher

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1.	What does the built-in Django template tag "lorem" do?  Returns true if there are learning objects on the page  Displays the number of remaining learning objects  Displays the overall number of learning objects  Displays random "lorem ipsum" Latin text	1/1 point
2.	What does the built-in Django template tag "spaceless" do?  Removes whitespace between HTML tags  Returns true if the text will fit in a smaller space  Uses a smaller font so text fits into the available space  Shows data with a dark blue background and white text  Correct	1/1 point
3.	What does the built-in Django template tag "url" do?  Returns an absolute path reference matching a given view and optional parameters  Emits an anchor (a) tag in the HTML  Encodes the provided string using the URL encoding rules  Checks if the provided string is a valid URL	1/1 point
4.	What built-in Django template filter capitalizes the first character of the value?  capfirst ucfirst toUCFirst toupper	1/1 point
5.	What does the built-in Django template filter "length" do?  Returns the length of a list but not the length of a string  Returns the length of a string but not the length of a list  Returns the length of a list or string  Returns the number of words in a string  Returns the number of characters produced by the template up to this point	1/1 point
6.	<ul> <li>✓ Correct</li> <li>What does the built-in Django template filter "safe" do?</li> <li>✓ Locks the next HTML tag so it cannot be modified in a browser debugger</li> <li>Marks a string as not requiring further HTML escaping prior to output</li> <li>Marks a string as requiring HTML escaping prior to output</li> <li>Exits the template processing and ignores the rest of the template</li> <li>✓ Correct</li> </ul>	1/1 point
7.	Looking at the Django built-in template and filter documentation, the author seems to have a pet named "Joel".  What kind of animal is their pet?  A cat  A bearded gecko  A slug  A dog	1/1 point
8.	<ul> <li>✓ Correct</li> <li>What does the Django built-in template tag forloop.counter represent in a Django template?</li> <li>✓ The current iteration of the loop (0-indexed)</li> <li>✓ The current iteration of the loop (1-indexed)</li> <li>✓ The number of iterations from the end of the loop (0-indexed)</li> <li>✓ The number of iterations from the end of the loop (1-indexed)</li> <li>✓ Correct</li> </ul>	1/1 point