Week 3 Quiz
Quiz, 8 questions

7/8 points (87.50%)

✓	Congratulations! You passed! Next Item			
~	1 / 1 point			
1. Why do	pes sequence make a large difference when determining semantics of language?			
	It doesn't			
	Because the order in which words appear dictate their meaning			
0	Because the order in which words appear dictate their impact on the meaning of the sentence			
Correct				
	Because the order of words doesn't matter			
~	1 / 1 point			
2. How do Recurrent Neural Networks help you understand the impact of sequence on meaning?				
0	They carry meaning from one cell to the next			
Correct				
	They look at the whole sentence at a time			
	They don't			
	They shuffle the words evenly			



1/1 point

Week 3 _{Quiz,} ક્રે ફિપ્કડ્ડી each c	Pk 3 Quiz ન્ફાયુક્કીલુક્ક an LSTM help understand meaning when words that qualify each other aren't necessa ny be s d each other in a sentence?		
	They load all words into a cell state		
	They don't		
0	Values from earlier words can be carried to later ones via a cell state		
Corr	ect		
	They shuffle the words randomly		
~	1 / 1 point		
4. What I	keras layer type allows LSTMs to look forward and backward in a sentence?		
	Bothdirection		
	Bilateral		
0	Bidirectional		
Corr	rect		
	Unilateral		
~	1/1 point		
5. What 's	s the output shape of a bidirectional LSTM layer with 64 units?		
	(None, 64)		
	(None, 128)		
Corr	rect		

(128,None)



7/8 points (87.50%)

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~	1/1 point
6. When	stacking LSTMs, how do you instruct an LSTM to feed the next one in the sequence?
	Ensure that return_sequences is set to True on all units
	Do nothing, TensorFlow handles this automatically
	Ensure that they have the same number of units
0	Ensure that return_sequences is set to True only on units that feed to another LSTM
Corr	ect
	1/1 point ntence has 120 tokens in it, and a Conv1D with 128 filters with a Kernal size of 5 is passed over it, the output shape?
Wilacs	(None, 120, 124)
0	(None, 116, 128)
Corr	ect
	(None, 116, 124)
	(None, 120, 128)
×	0/1
8.	point
	the best way to avoid overfitting in NLP datasets?

https://www.coursera.org/learn/natural-language-processing-tensorflow/exam/HnVEY/week-3-quized and the processing-tensorflow of the processing and the processing a

Use LSTMs

Use GRUs



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This should not be selected

None of the above	



