

	$ \textcircled{\textbf{0}}  \text{It specifies the maximum number of words to be tokenized, and picks the most common 'n' words } \\$	
	O It errors out if there are more than n distinct words in the corpus	
	✓ Correct	
	Correct	
6.	To use word embeddings in TensorFlow, in a sequential layer, what is the name of the class?	1/1 point
	O tf.keras.layers.WordEmbedding	
	tf.keras.layers.Embedding	
	tf.keras.layers.Word2Vector	
	O tf.keras.layers.Embed	
	Z. and Z.	
	✓ Correct	
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7.	IMDB Reviews are either positive or negative. What type of loss function should be used in this scenario?	1/1 point
	Binary Gradient descent	
	O Adam	
	Binary crossentropy	
	Categorical crossentropy	
	✓ Correct	
8.	When using IMDB Sub Words dataset, our results in classification were poor. Why?	1/1 point
	Our neural network didn't have enough layers	
	Sequence becomes much more important when dealing with subwords, but we're ignoring word positions	
	The sub words make no sense, so can't be classified	
	We didn't train long enough	
	✓ Correct	