✅ **축하합니다! 통과하셨습니다!**

받은 학점 **100%**   최신 제출물 학점 **100%**   **통과 점수**: 80% 이상

다음 항목으로 이동

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1. What is the name of the object used to tokenize sentences?   `1 / 1점`

   ○ CharacterTokenizer

   ○ WordTokenizer

   ⦿ Tokenizer

💡 **Congratulations!** ✕

You just completed the most difficult assignment in the course! You should feel proud of all of your hard work and success.

Keep learning

—nize a list of sentences?   `1 / 1점`

   ○ tokenize_on_text(sentences)

   ○ fit_to_text(sentences)

   ⦿ fit_on_texts(sentences)

   ○ tokenize(sentences)

   ✅ **맞습니다**
   Correct!

💡 **Congratulations!** ✕

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Keep learning

—the method used to encode a list of sentences to use those tokens?   `1 / 1점`

   ✅ **맞습니다**
   Correct!

4. When initializing the tokenizer, how do you specify a token to use for unknown words?   `1 / 1점`

   ⦿ oov_token=<Token>

   ○ unknown_token=<Token>

💡 **Congratulations!** ✕

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—words, what happens at encoding?   `1 / 1점`

   ○ The word isn't encoded, and the sequencing ends

   ○ The word isn't encoded, and is replaced by a zero in the sequence

   ○ The word is replaced by the most common token

   ⦿ The word isn't encoded, and is skipped in the sequence

   ✅ **맞습니다**
   Correct!

💡 **Congratulations!** ✕

... lengths, how do you ensure that they are understood when fed into a neural network?

1 / 1점

... e tensorflow.keras.preprocessing.sequence namespace

... eural Network using the pad_sequences property

... gth using the pad_sequences method of the tokenizer

... work to expect different sizes with dynamic_length

✓ **맞습니다**
That's right!

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7. If you have a number of sequences of different length, and call pad_sequences on them, what's the default result?

1 / 1점

◉ They'll get padded to the length of the longest sequence by adding zeros to the beginning of shorter ones

○ They'll get cropped to the length of the shortest sequence

... ongest sequence by adding zeros to the end of shorter ones

✓ **맞습니다**
Correct!

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8. When padding sequences, if you want the padding to be at the end of the sequence, how do you do it?

1 / 1점

○ Call the padding method of the pad_sequences object, passing it 'post'

... when initializing it

... when initializing it

... uences object, passing it 'after'