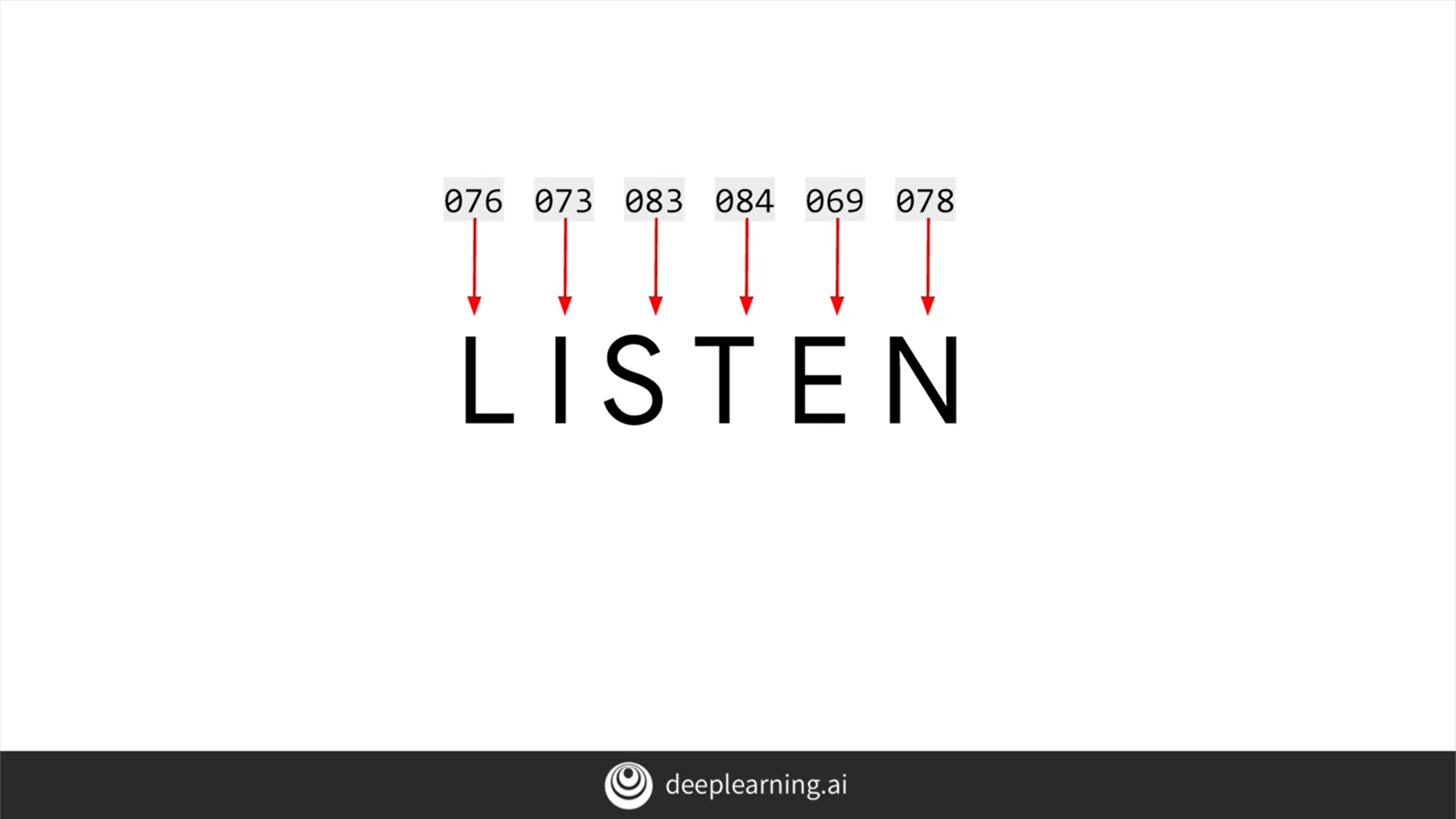
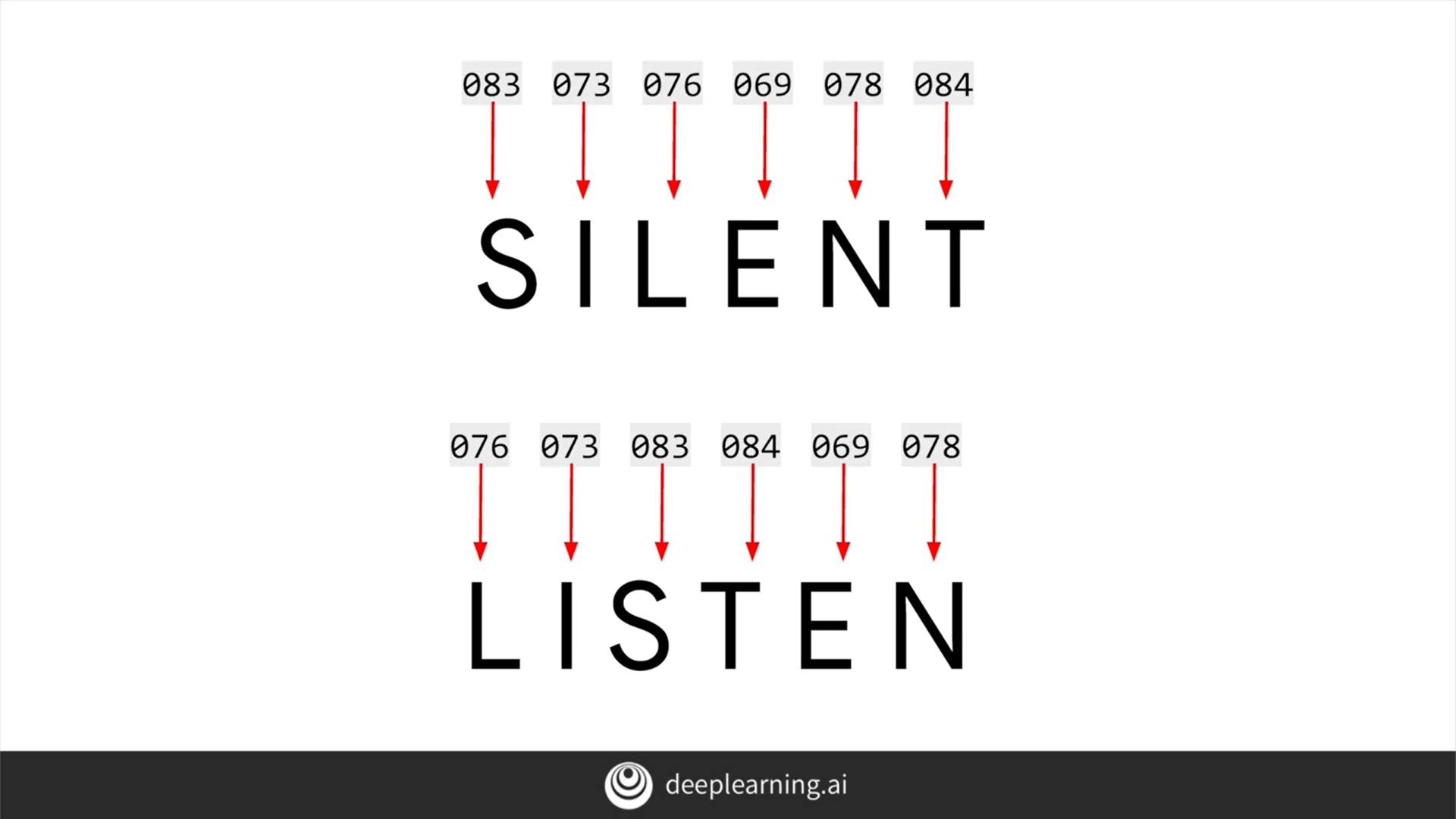
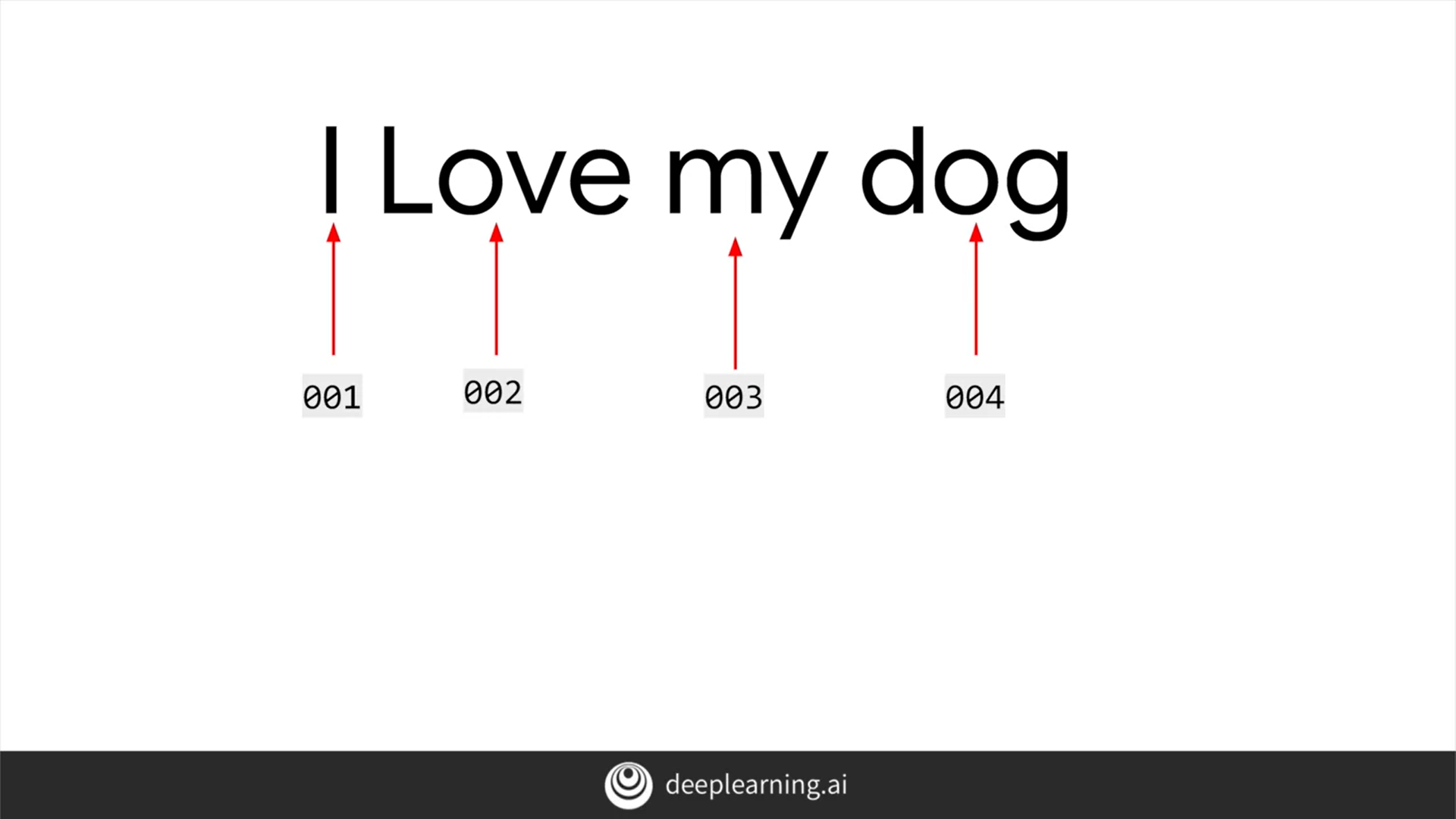
# Word based encodings

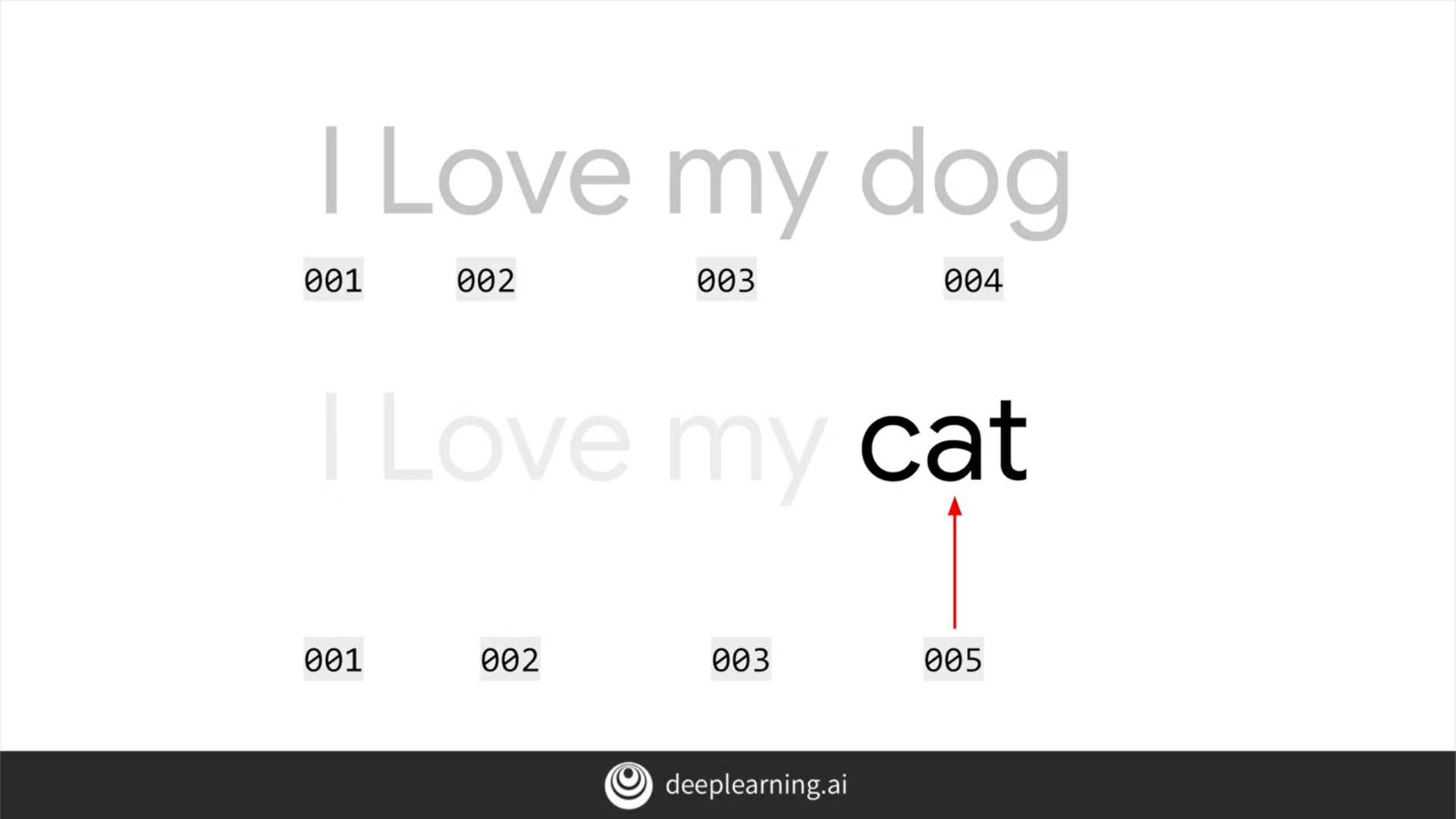
Problem with character encoding using ASCII values, it doesn’t help us understand the meaning of the word.

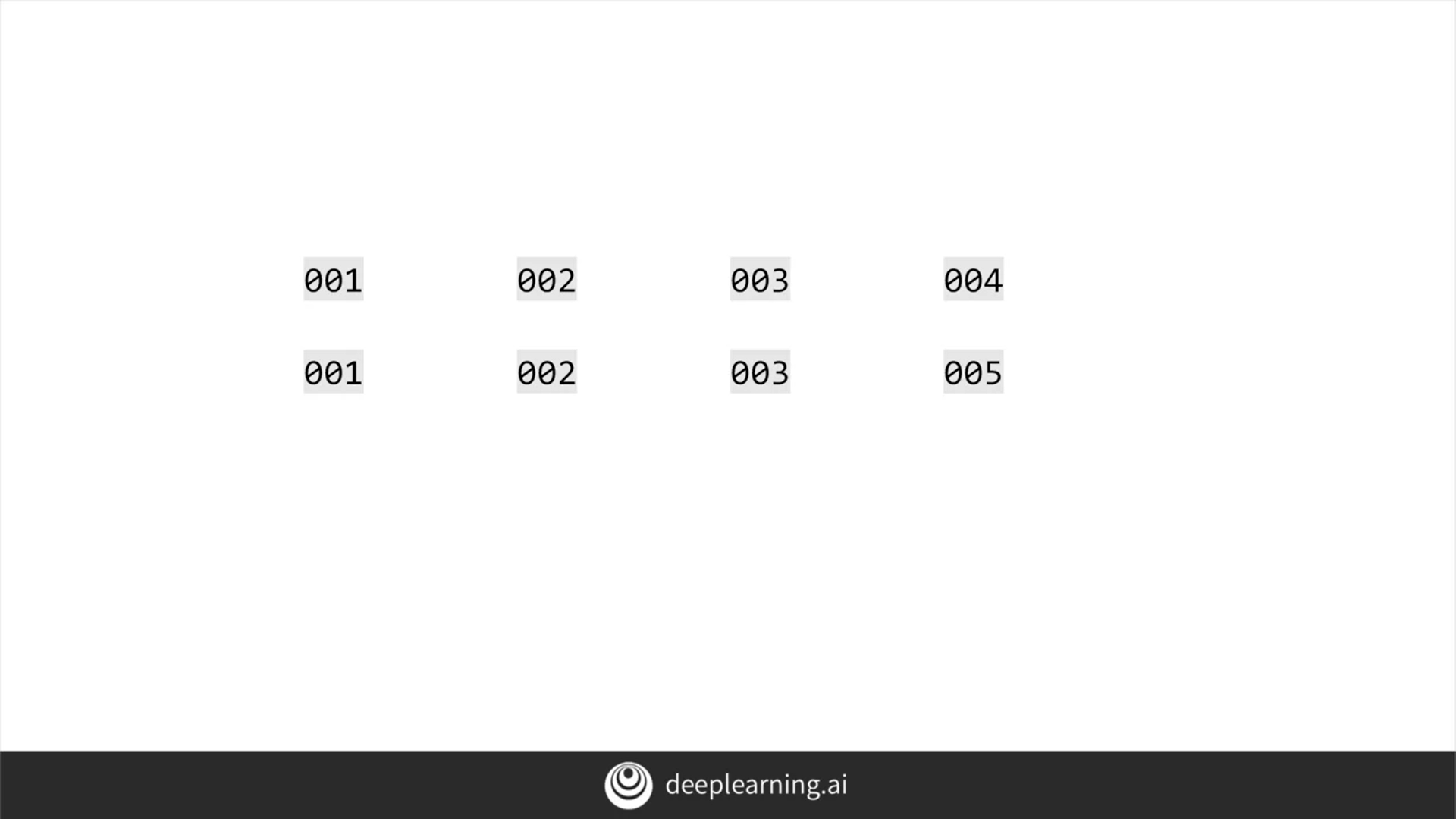




Whereas character encoding is much useful, as in the below example-







# Using APIs

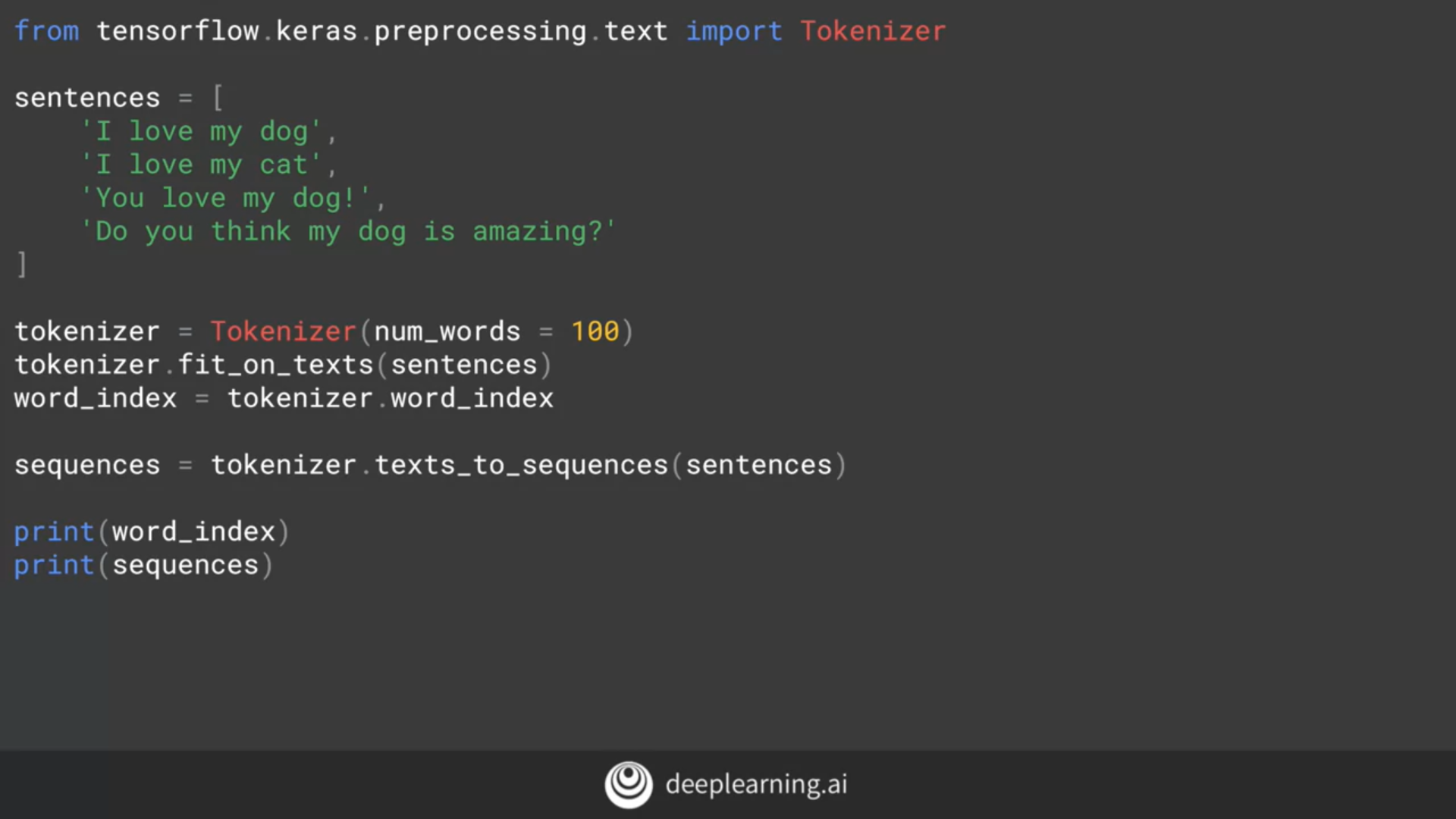








# Text to sequence

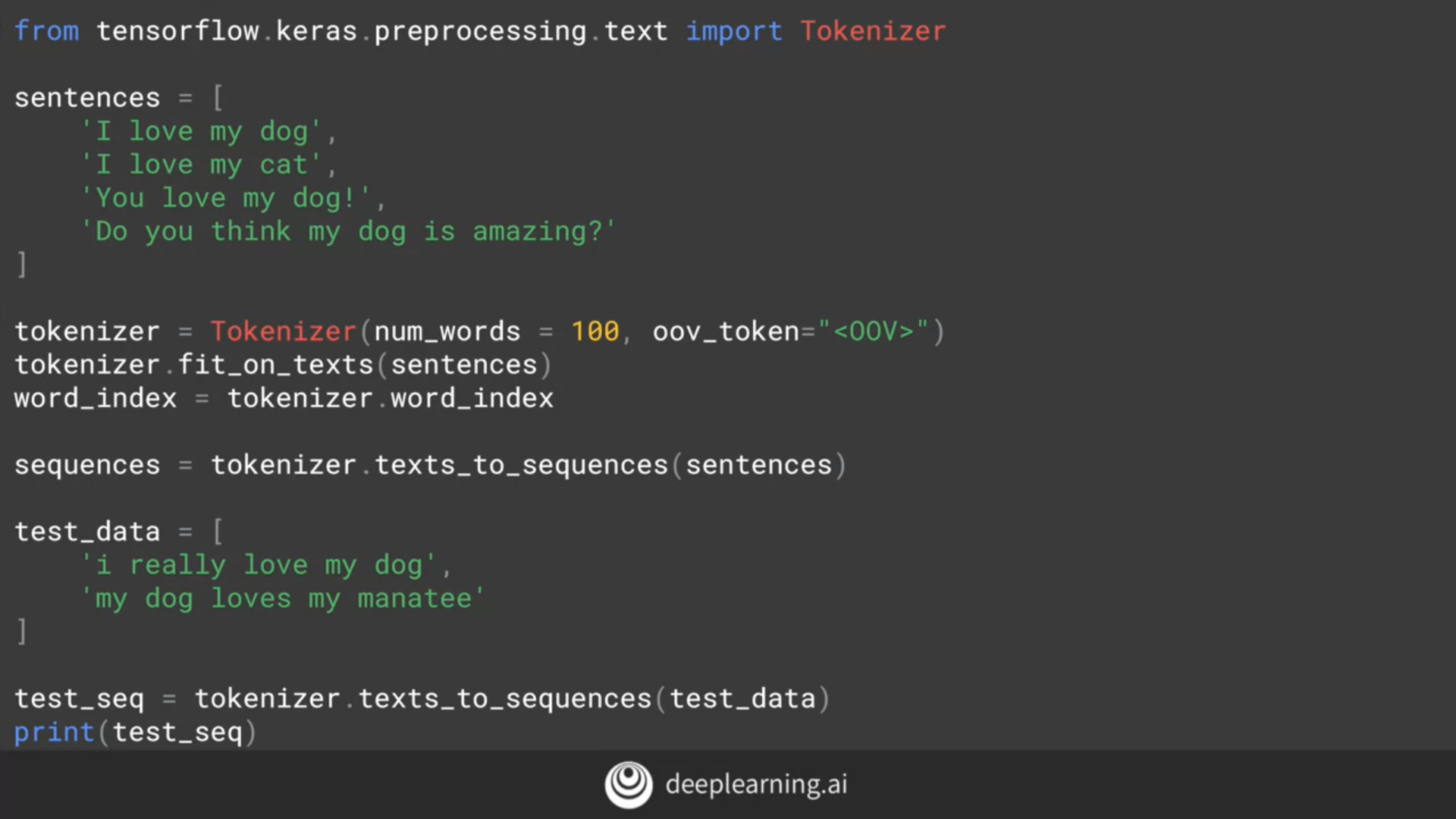






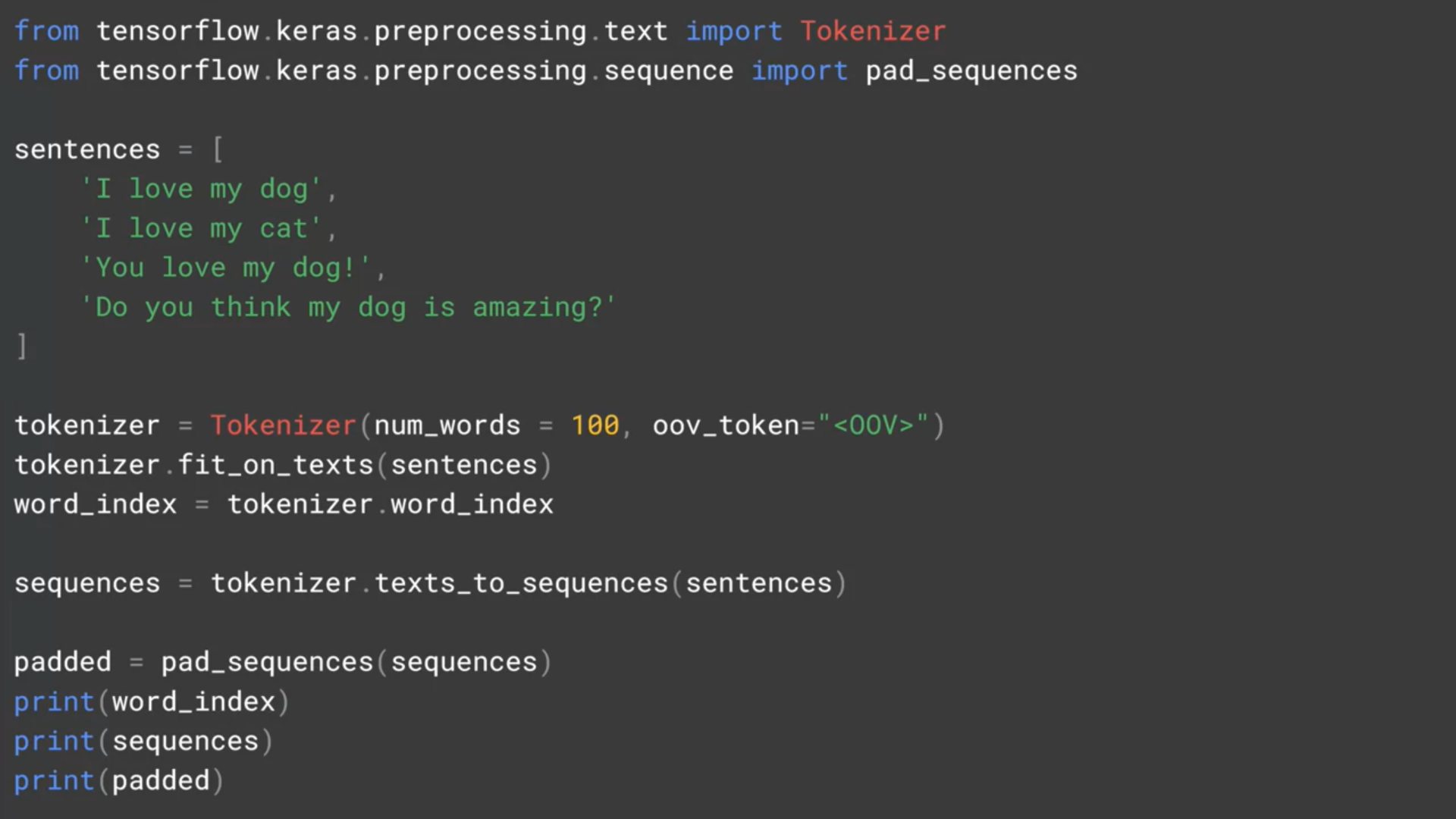


# Looking more at the Tokenizer

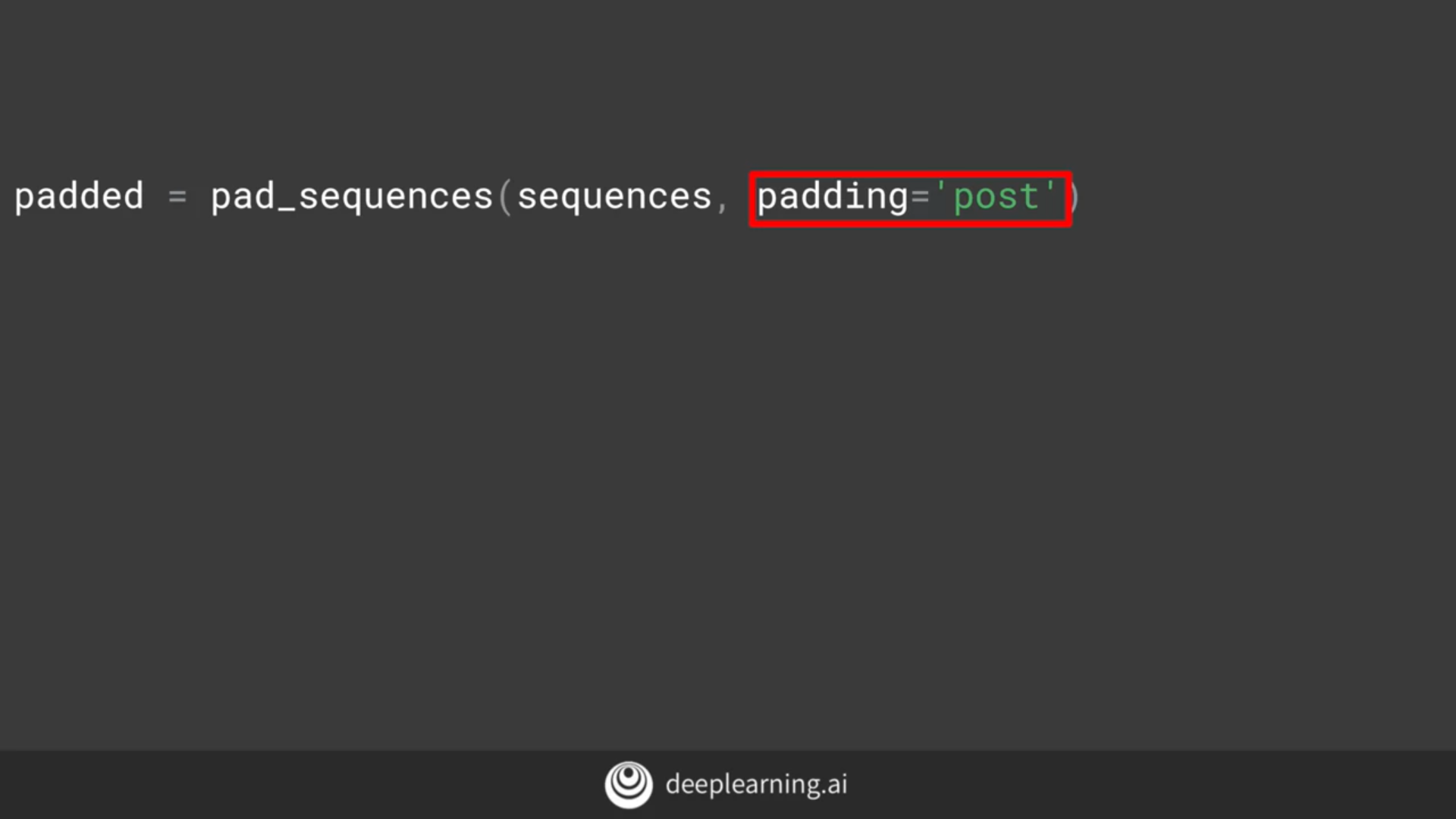




# Padding







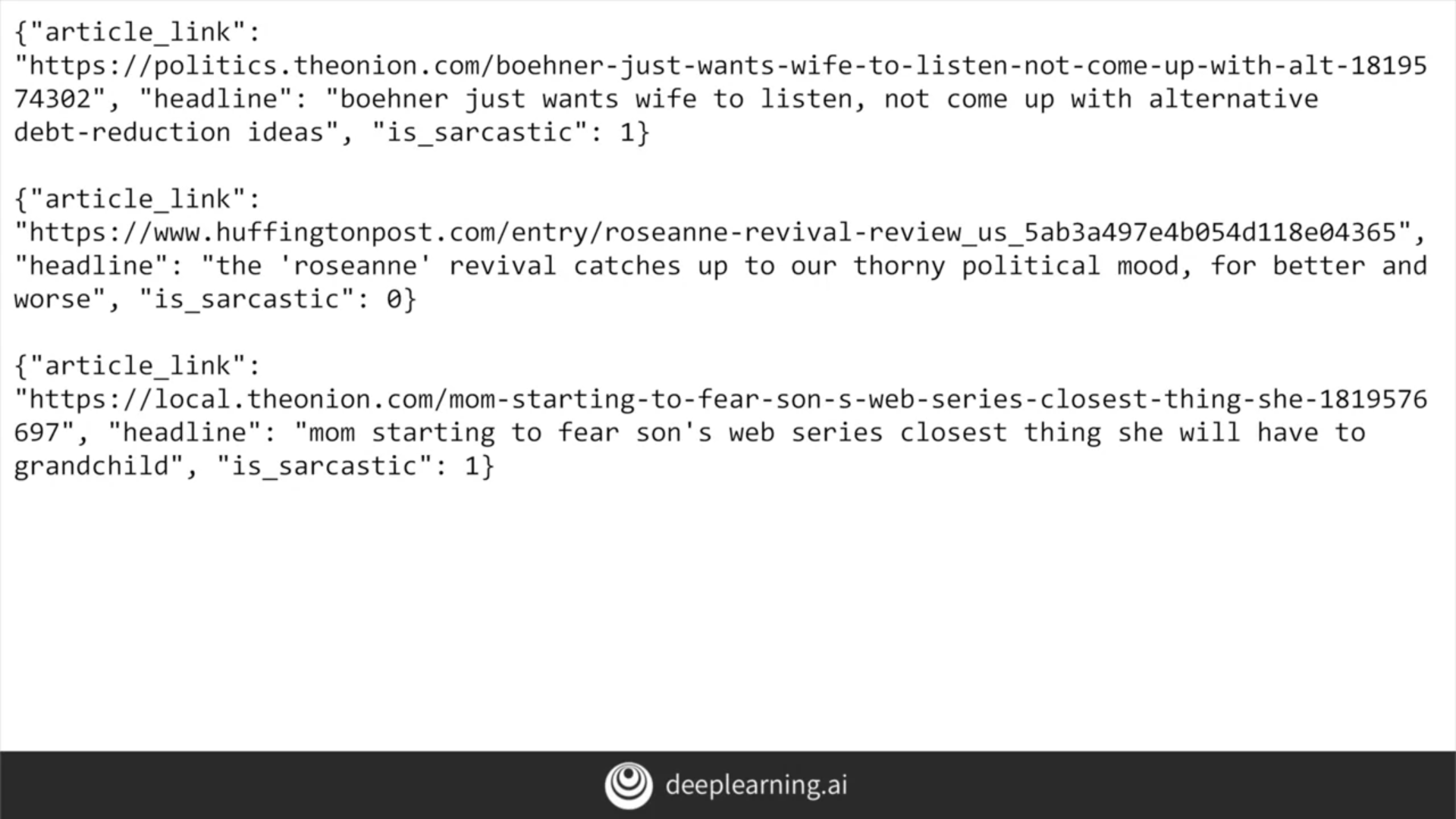


Truncating parameter allows to ignore words from the end.

# Sarcasm, really?









# Working with the Tokenizer

