~!@#$%^&*()_++_)
(*&^%$#@!~`=-1029384756QWERTYUIOPLKJHGFDSAZXCV
BNMzxcvbnmasdfghjkkltrueiowpq?><:"{}|\]['';/.,~!@#$%^&*
()_++_)
(*&^%$#@!~`=-1029384756QWERTYUIOPLKJHGFDSAZXCV
BNMzxcvbnmasdfghjkkltrueiowpq?><:"{}|\]['';/.,
69 FC C3 30 71 12 7C 0F 29 91 73 B4 0F EA 4D 39
45 1A 4C C4 AF 0D 5C 07 30 08 E7sentences = tf.ke
dtype=tf.string, name="sentences")

```
preprocessor =
hub.KerasLayer("https://tfhub.dev/jeo
ss/1")
encoder_inputs = preprocessor(sentenc
```

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```
# Install it with "pip install tensor
import tensorflow_text as textpreproc
hub.load("https://tfhub.dev/jeongukja
```

```
tokenize = hub.KerasLayer(preprocesso
bert_pack_inputs = hub.KerasLayer(pre
# You can use different sequence leng
#
# bert_pack_inputs = hub.KerasLayer(p
arguments=dict(seq_length=64))

sentences = [
    tf.keras.layers.Input(shape=(), d
name="segment_a"),
    tf.keras.layers.Input(shape=(), d
name="segment_b"),
]
tokenized_sentences = [tokenize(segme
encoder_inputs = bert_pack_inputs(tok
```