predict.py

```
import tensorflow as tf
import data
import sys
import model as ml
from configs import DEFINES
if __name__ == '__main__':
   tf.logging.set_verbosity(tf.logging.INFO)
   arg_length = len(sys.argv)
   if(arg_length < 2):</pre>
       raise Exception("Don't call us. We'll call you")
   char2idx, idx2char, vocabulary_length = data.load_vocabulary()
   input = ""
   for i in sys.argv[1:]:
       input += i
       input += " "
   print(input)
   # 테스트셋 인코딩 / 디코딩 입력 / 디코딩 출력 만드는 부분이다.
   predic_input_enc, predic_input_enc_length = data.enc_processing([input],
char2idx)
   predic_output_dec, predic_output_dec_length = data.dec_input_processing([""],
char2idx)
   predic_target_dec = data.dec_target_processing([""], char2idx)
      # 에스티메이터 구성
   classifier = tf.estimator.Estimator(
          model fn=ml.model,
```