

File - for_eval_only

```
1 D:\anaconda3\envs\for_thesis_test\python.exe E:/projects/graduation/seq2seq_GRUs/
  for_eval_only.py
2 D:\anaconda3\envs\for_thesis_test\lib\site-packages\torchtext\vocab\__init__.py:4:
  UserWarning:
3 /\ IMPORTANT WARNING ABOUT TORCHTEXT STATUS /\
4 Torchtext is deprecated and the last released version will be 0.18 (this one). You can
  silence this warning by calling the following at the beginnign of your scripts: `import
  torchtext; torchtext.disable_torchtext_deprecation_warning()`
5   warnings.warn(torchtext._TORCHTEXT_DEPRECATION_MSG)
6 D:\anaconda3\envs\for_thesis_test\lib\site-packages\torchtext\utils.py:4: UserWarning:
7 /\ IMPORTANT WARNING ABOUT TORCHTEXT STATUS /\
8 Torchtext is deprecated and the last released version will be 0.18 (this one). You can
  silence this warning by calling the following at the beginnign of your scripts: `import
  torchtext; torchtext.disable_torchtext_deprecation_warning()`
9   warnings.warn(torchtext._TORCHTEXT_DEPRECATION_MSG)
10 Batch size? = 64
11 Training using: cuda
12 Seq2Seq(
13   (encoder): Encoder(
14     (embedding): Embedding(11849, 256)
15     (rnn): GRU(256, 512)
16     (dropout): Dropout(p=0.5, inplace=False)
17   )
18   (decoder): Decoder(
19     (embedding): Embedding(8967, 256)
20     (rnn): GRU(768, 512)
21     (fc_out): Linear(in_features=1280, out_features=8967, bias=True)
22     (dropout): Dropout(p=0.5, inplace=False)
23   )
24 )
25 The model has 19,967,495 trainable parameters
26 0%|          | 0/8771 [00:00<?, ?it/s] | Test Loss: 1.710 | Test PPL: 5.530 |
27 100%|██████████| 8771/8771 [02:16<00:00, 64.20it/s]
28 {'bleu': 0.5941260742841574, 'precisions': [0.8025994009837056, 0.6448929466889862, 0.
  5352573615558853, 0.44974396366043967], 'brevity_penalty': 1.0, 'length_ratio': 1.
  0051718304412973, 'translation_length': 145572, 'reference_length': 144823}
29
30 Process finished with exit code 0
31
```