Part 1:

Parameters:

1. Embedding dimension: 128

2. RNN type: LSTM

3. hidden dimension: 256 (* 2 because it is Bi-directional)

4. Directions: 2

5. Number Of Layers: 3

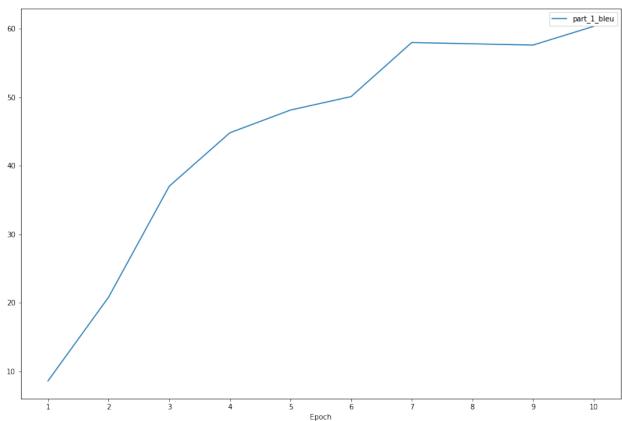
6. Batch size: 4

Optimizer: AdamW
Learning rate: 0.002
Dropout P: 0.4

Score on the test: 64.11

Best score on Dev: 61.2

Evaluation BLEU:



Evaluation Loss:

