Fine tuning BERT

Once you have a pre-trained model, you can fine tune it on different tasks.
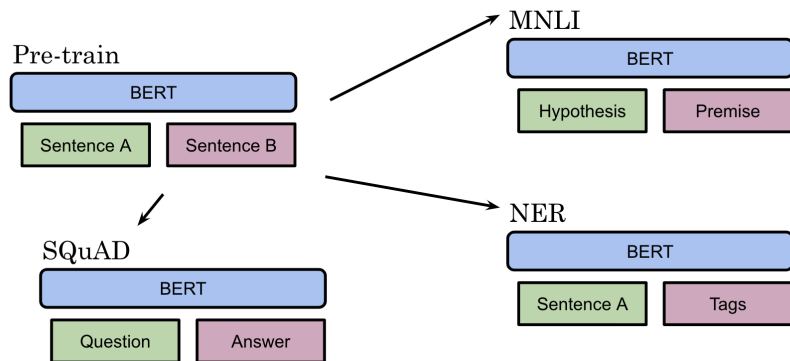
For example, given a hypothesis, you can identify the premise. Given a question, you can find the answer. You can also use it for named entity recognition. Here is a summary of the inputs.
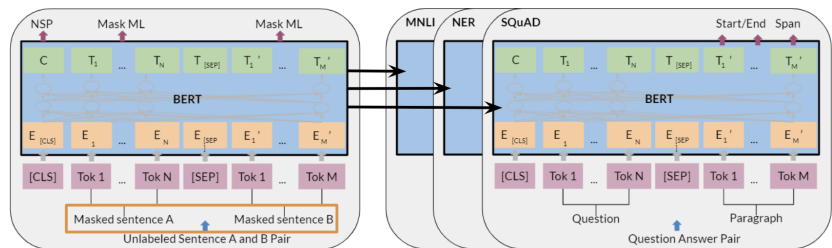
- You can replace sentences A/B

- Paraphrase from sentence A

- Question/passage

- Hypothesis premise pairs in entailment

- Text and a Ø for classification/sequence tagging

- Output tokens are fed into a layer for token level tasks otherwise use [CLS] embedding as input.

Mark as completed