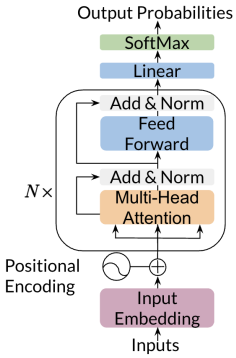
Transformer Summarizer

You will be building a transformer summarizer this week. To process your data, you will need to process your text as follows:



Model Input:

```
ARTICLE TEXT <EOS> SUMMARY <EOS> <pad> ...
```

Tokenized version:

```
[2,3,5,2,1,3,4,7,8,2,5,1,2,3,6,2,1,0,0]
```

Loss weights: 0s until the first `<EOS>` and then 1 on the start of the summary.

You keep generating words by random sampling until you get the end-of-sentence (EOS) token. With this, it's possible that you get a different summary each time you run the model. The loss function you will be using in the programming assignment is a simple cross entroy loss function (described in course 3).

Mark as completed