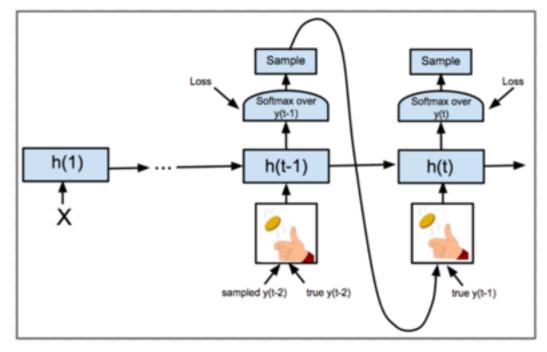
### Why not directly use RNNLM? STATE OF THE STATE

#### And district a fact of the company o **Exposure Bias with teacher** forcing paradigm of training



### Remedy suggested: Scheduled Sampling<sup>4</sup>





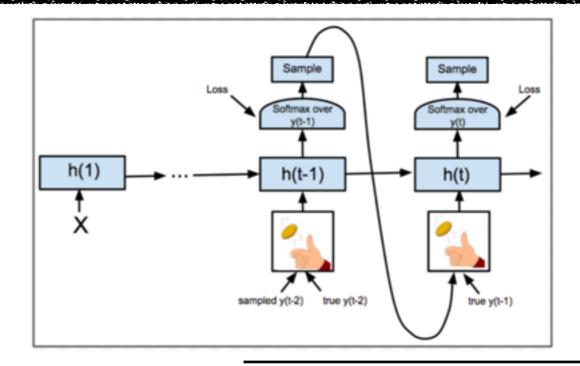
[4] Bengio et. al. Scheduled Sampling for sequence prediction, 2015

## Why not directly use RNNLM?

**Exposure Bias with teacher** forcing paradigm of training

Not optimised to perform well for the task at hand

Remedy suggested: Scheduled Sampling<sup>4</sup>



# **Current Exploration**