Before Annotating:

1. Generate full recipes from train set (find better start)
2. Get accuracy on test set
3. Implement perplexity
4. Redundant Ingredients
5. Impossible Sequence (Not physically possible within other instructions)
6. Impossible Instructions (Does not make sense on its own/Gibberish)

Annotating principles

* Number the recipes as you go
* Each model has all of tis recipes in one file
* A recipe counts as any sequence of words between two end characters
* Record in the excel sheet the number of each type of error (3) for each recipe