









Conclusions:

- → MAML seems to underperform due to the distribution of tasks not being as clear when compared to something like omniglot.
- Sigmoid loss made F1 scores higher on the indomain task.
- → Having organized code is very very important for running tests efficiently

Next Steps:

- → Tune α and Y and experiment with Y being based on ground truth answer length in sigmoid loss method
 → Try to make task distribution for MAML
 → Try synonym replacement for data augmentation
 → Combine these approaches (eg: MAML w/ data augmentation, sigmoid loss w/ anything other than baseline)