- -Summary: This report mainly reproduced results in Model-agnostic meta-learning(MAML) paper and tested it on other datasets. Also, some ablation and hyper-parameter studies were conducted for comparison and further improvement on MAML was also implemented.
- -Strengths and weaknesses: Overall, the report is neat and clarified. The structure of the report is logically stated in the introduction part and the detail of the algorithm is also included in model part. As a report it's rather complete. However, in the result presenting some diagrams might be more illustrative.
- -Evaluation on Clarity and quality of writing (1-5): 4
  This part is good in general. Some diagrams instead of only tables might help to illustrate results.
- -Evaluation on Technical Quality (1-5): 5
- -Overall rating: 4
- -Confidence on your assessment (1-3): 2