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Using command line: `tester.py file_name n_fold {-d}` to get the result of dataset.

And please use the `readArff.py` in my file, since I made some changes to the original one.

1. `file_name`: The arff file that you want to test.
2. `n_fold`: The number of chunks that you want to split the data into. For example, if you want to do 5-fold cross validations, then `n_fold = 5`. This provides a way to do more cross validation rather than 5-fold.
3. `-d`: It's an optional parameter. If you provide `-d`, then you will get every result and average result, otherwise you will only get the average result.