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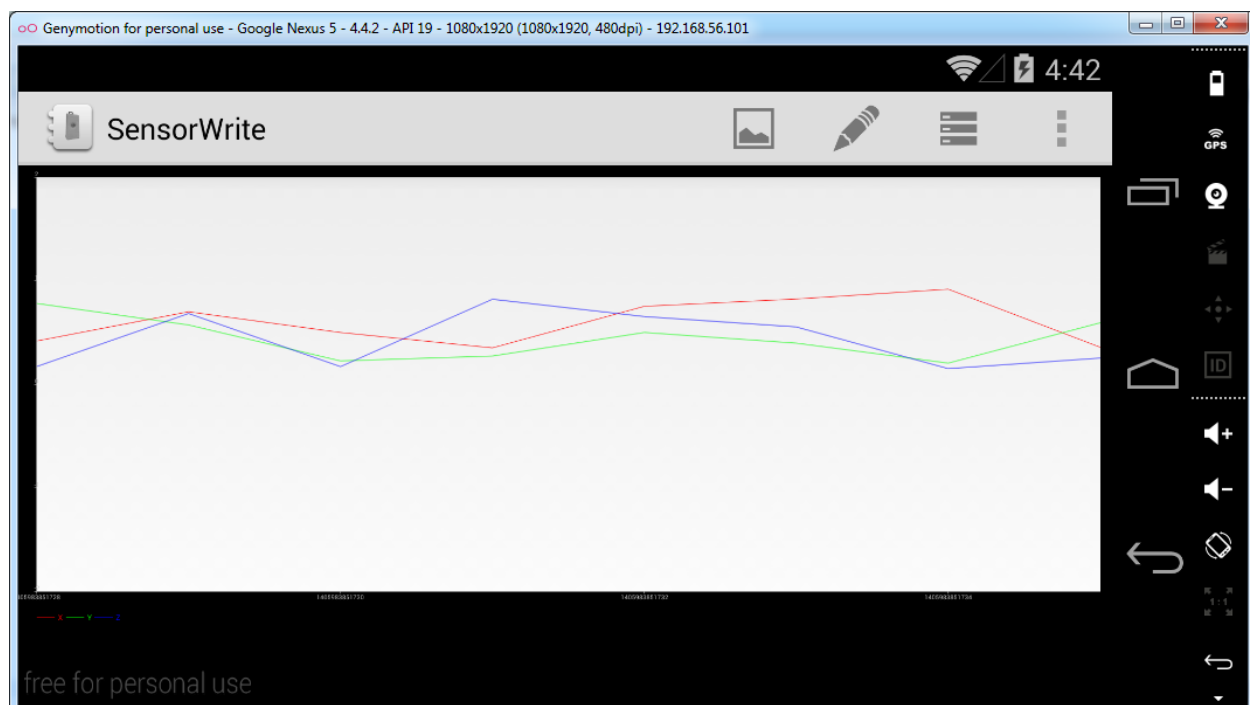
Lab 6

We may use **achartengine** from <https://code.google.com/p/achartengine/>

The data is all faked because there is no device to test with. It's all new `Random().nextFloat()` stored in an HBase cell. Given this dataset, we can write a hard-coded graph to look like the below:

Edit Cell - capital:Y type/int 1405983850700

1405983851728	0.4192289	0.48050255	0.44359505
1405983851728	0.7016753	0.7425244	0.42719805
1405983851728	0.50137144	0.5536869	0.56587
1405983851728	0.35302472	0.27347648	0.32543367
1405983851729	0.7544926	0.7493864	0.7110456
1405983851729	0.82490706	0.08182633	0.009086311



Credit is owed to the tutorial at <http://www.codeproject.com/Articles/797563/Creating-Charts-in-Android-using-the-AChartEngine>