Homework 7 - Due April 26

Hmoework 7 (200pts)

1. Install truffle and sold - get the contract to compile.
2. Make the changes in `SignedDataVersion01.sol` to save and return data.
3. Run some tests with it.

You will probably need to create a directory to install and setup truffle. An example of this is the ./eth directory. It has a `truffle.js` and other stuff - so you can make a copy of it and it's sub directories. The 2 contacts will need to go into your `./eth/contracts` and there is a makefile that has the commands to compile the code.

This is mostly about working through the Ethereum/solidity/truffle install process and getting a simple contract to compile and load.