

LAB 4

1. Install Metamask Chrome Plugin from <https://metamask.io/>. Get some Dummy Ether for current test network. Exchange some Ether with your group mate. Take the screenshots.
2. Develop Hello World smart contract in Remix IDE with one variable and methods to set and get it. Deploy it to test network. Take the screenshots.
3. Call your smart contract methods from Remix IDE to test it. Take the screenshots.
4. Write a report with smart contract source code, your comments, example and debug outputs, screenshots.
5. Upload your report to Moodle.

Guideline:

Use examples from Lecture 4.