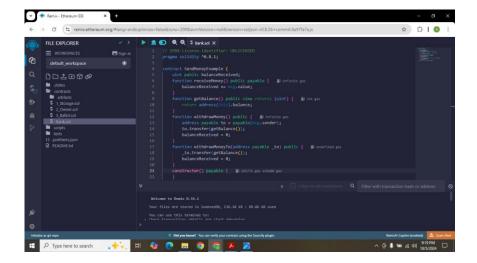
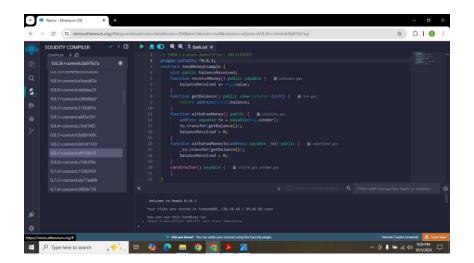
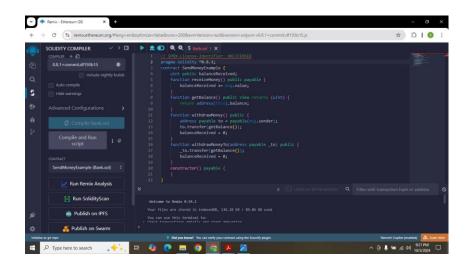
## PRACTICAL NO 3

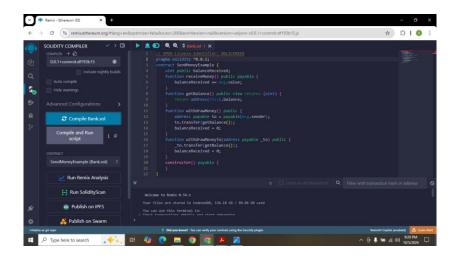
**Aim:** Write a smart contract on a test network, for Bank account of a customer for following operations:

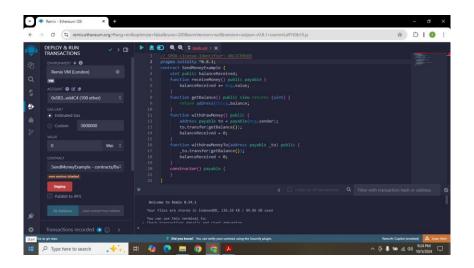
- Deposit money
- ☐ Withdraw Money
- ☐ Show balance

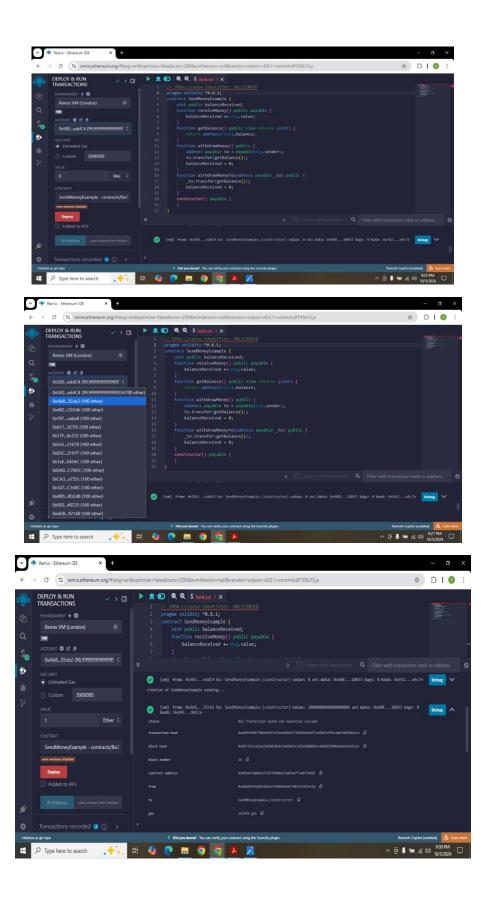


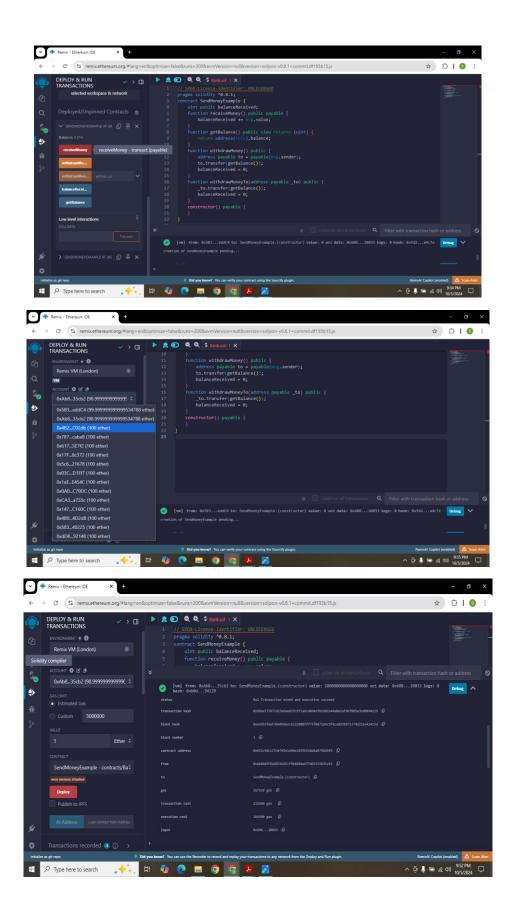


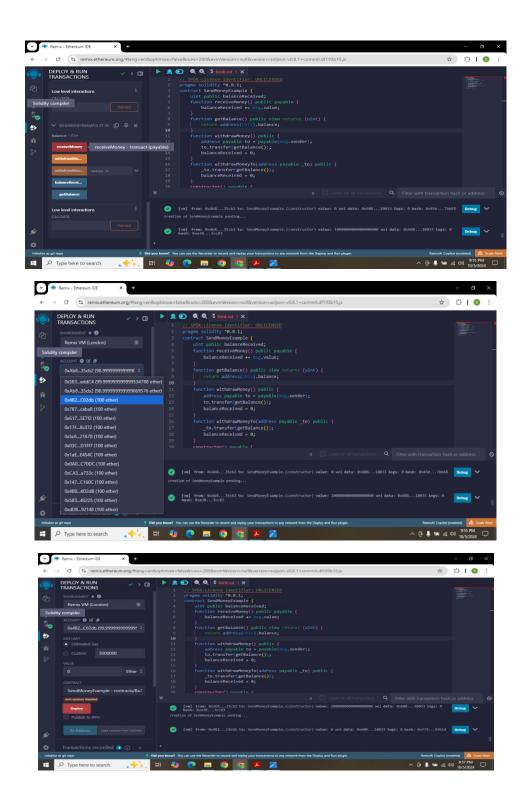


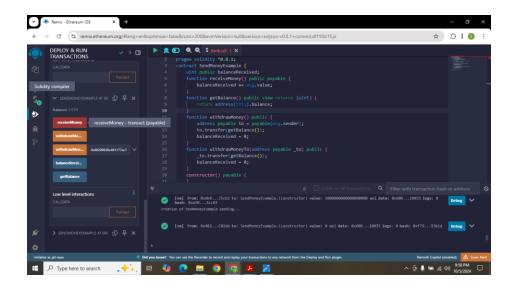


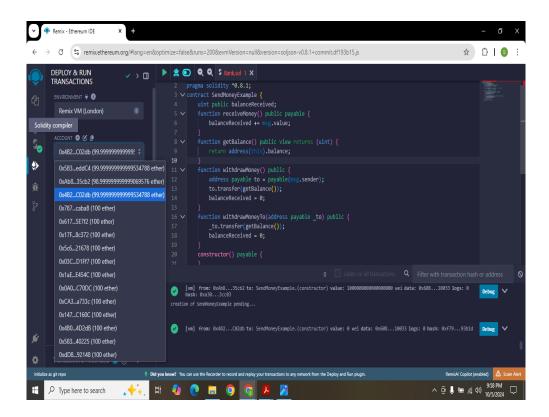












## PRACTICAL NO: 4

**Aim:** Write a program in solidity to create Student data. Use the following constructs:

- ☐ Structures
- ☐ Arrays
- ☐ Fallback

Deploy this as smart contract on Ethereum and Observe the transaction fee and Gas values.

