Practical 3: Write a smart contract on a test network, for Bank account of a customer for following operations:Deposit money, Withdraw Money, Show balance

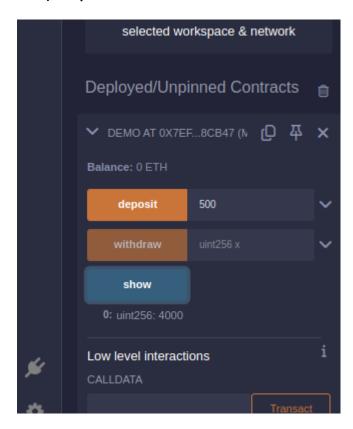
```
pragma solidity ^0.8.26;

contract Demo {
    uint private newbal = 3500;
    function deposit(uint x) public {
        newbal += x;
    }

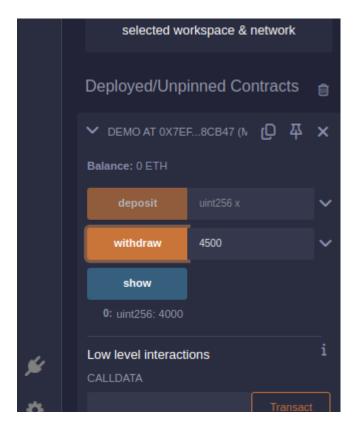
    function withdraw(uint x) public {
        if (newbal < x) {
            revert("Insufficient balance");
        }
        newbal -= x;
    }

    function show() public view returns (uint) {
        return newbal;
    }
}</pre>
```

1) Deposit



2)Withdraw



error msg when available balance is less



