

```

let myAccountBalance = parseInt(document.getElementById("myAccountBalance").innerText);

function sendMoney(){
    var enterName = document.getElementById("enterName").value;
    var enterAmount = parseInt(document.getElementById("enterAmount").value);

    if (enterAmount > 8000) {
        alert("Insufficient Balance.")
    } else {
        var findUserBankAccount = enterName + "BankBalance";
        var finalAmount = parseInt(document.getElementById(findUserBankAccount).innerHTML) + enterAmount;
        var myAccountBalance = parseInt(document.getElementById("myAccountBalance").innerText) - enterAmount;

        document.getElementById("myAccountBalance").innerText = myAccountBalance
        document.getElementById(findUserBankAccount).innerHTML = finalAmount;
        alert('Successful Transaction !!
        $$ {enterAmount} is sent to $ {enterName}@email.com.`)

        // transaction history
        var createPTag = document.createElement("li");
        var textNode = document.createTextNode(`$$ {enterAmount} is sent to receipient with Email-id $ {enterName}@email.com on ${Date()}.`);
        createPTag.appendChild(textNode);
        var element = document.getElementById("transaction-history-body");
        element.insertBefore(createPTag, element.firstChild);
    }
}

```