

```
// SPDX-License-Identifier: MIT
pragma solidity 0.8.26;

contract MyToken {
    string public tokenName = "Vishal";
    string public tokenAbbrev = "Gupta";
    uint public totalSupply = 0;

    mapping (address => uint) public balances;

    function mint(address _address, uint _value) public {
        totalSupply += _value;
        balances[_address] += _value;
    }

    function burn(address _address, uint _value) public {
        require(balances[_address] >= _value, "Insufficient balance");
        totalSupply -= _value;
        balances[_address] -= _value;
    }
}
```