Syntax Errors:

a. What will be the output of the following function? If there is a problem in it, explain the solution.

```solidity
function add() public pure returns (uint) {
    uint a = 7;
    uint b = 9;
    return a - b;
}
```

b. What will be the output of the following function? If there is a problem in it, explain the solution.

```solidity
function divide() public pure returns (uint) {
    uint a = 19;
    uint b = 9;
    return a / b;
}
```

c. Debug the following function and explain how it can be fixed.

```solidity
function transfer(address receiver, uint numberOfTokens) public returns (bool) {
    require(numberOfTokens <= balances[receiver]);
    balances[msg.sender] = balances[msg.sender] - numberOfTokens;
    balances[receiver] = balances[receiver] + numberOfTokens;
    return true;
}
```

d. How many times can this function be called?

```solidity
uint private papersChecked = 1;
function check() private {
    require(papersChecked < 10);
    papersChecked++;
}
```

e. Explain the error in the following function. How can it be fixed?

```solidity
string _totalSupply = 0;
function mint(address account, uint256 amount) onlyOwner public {
    require(account != address(0));
    _totalSupply += amount;
}
```