

TC-C-14

Evidence:

The screenshot shows the Truffle UI interface divided into two main sections: 'DEPLOY & RUN TRANSACTIONS' on the left and 'Calculated.sol' code editor on the right.

**Left Panel (Deploy & Run Transactions):**

- Transactions recorded:** 15
- Deployed Contracts:** CALCULATOR AT 0xd91...39138
- Balance:** 0 ETH
- MULTIPLY2 section:** num1\_ is set to 9. It includes buttons for Calldata, Parameters, and transact.
- Low level interactions:** subtraction, result, subtraction2.

**Right Panel (Code Editor):**

```
// License
// SPDX-License-Identifier: LGPL-3.0-only
// Version solidity
pragma solidity 0.8.30;

// Contract
contract Calculator {
    // Variables
    uint256 public result = 10; // [ 0 - 2^256 - 1 ]

    // Modifiers
    modifier checkNumber(uint256 num1_) {
        if (num1_ != 10) revert();
        _;
    }
}
```

**Output Panel:**

```
transact to Calculator.multiply2 pending ...
[vm] from: 0x5B3...eddC4 to: Calculator.multiply2(uint256) 0xd91...39138
value: 0 wei data: 0x489...00009 logs: 0 hash: 0x311...169e6
transact to Calculator.multiply2 errored: Error occurred: revert.

revert
The transaction has been reverted to the initial state.
Note: The called function should be payable if you send value and the value you send should be less than your current balance.
If the transaction failed for not having enough gas, try increasing the gas limit gently.
```