

TC-C-13
Evidence:

The screenshot displays the Remix IDE interface, which is used for developing, deploying, and interacting with smart contracts. The interface is divided into several panels:

- DEPLOY & RUN TRANSACTIONS:** Located on the left, it includes a section for "Deployed Contracts" showing the "CALCULATOR" contract at address 0xD91...3913. Below this, there are input fields for "addition", "multiply", and "subtraction". The "multiply" section is active, showing "num1: 2" and a "result" of "0: uint256: 20".
- Code Editor:** The top right panel shows the Solidity code for the "Calculator" contract. The code includes a license, version (0.8.30), and a contract definition with a public variable "result" and a "multiply" function.
- Output Panel:** The bottom right panel shows the execution logs. It includes a "Debug" button and a "Listen on all transactions" checkbox. The logs show the following transactions:
 - [vm] from: 0x5B3...eddC4 to: Calculator.(constructor) value: 0 wei data: 0x608...e0033 logs: 0 hash: 0x4d4...ac33c
 - [call] from: 0x5B38Da6a701c568545dCfcB03FcB875f56beddC4 to: Calculator.result() data: 0x653...72147
 - [vm] from: 0x5B3...eddC4 to: Calculator.multiply(uint256) 0xd91...39138 value: 0 wei data: 0xc68...00002 logs: 0 hash: 0x195...cb222
 - [call] from: 0x5B38Da6a701c568545dCfcB03FcB875f56beddC4 to: Calculator.result() data: 0x653...72147