

TC-C-11

Evidence:

The screenshot shows the Truffle UI interface for interacting with a Solidity contract named 'Calculator.sol'. The top section displays the contract's source code, which includes functions for addition, subtraction, multiplication, and division, along with event definitions for these operations.

The bottom section shows a transaction being executed against the deployed contract at address 0xD91...3913. A red box highlights the 'MULTIPLY2' interaction, where the input 'num1_2' is set to 2. The result of the multiplication is shown as 0: uint256: 10. Another red arrow points to the 'result' field, which also displays 0: uint256: 10.

The transaction details in the output pane show a call to the 'Calculator.subtraction' function, with the following parameters:

```
call [call] from: 0x5B38Da6a701c568545dCfcB03FcB875f56beddC4  
to: Calculator.subtraction2(int256,int256) data: 0xe0a...00000
```

The bottom part of the screenshot shows the deployed contract details, including its source code and the recorded transactions. A red box highlights the 'MULTIPLY' interaction, where the input 'num1_2' is set to 2. The result of the multiplication is shown as 0: uint256: 20. Another red box highlights the 'result' field, which also displays 0: uint256: 20.

The transaction details in the output pane show a call to the 'Calculator.result()' function, with the following parameters:

```
call [call] from: 0x5B38Da6a701c568545dCfcB03FcB875f56beddC4 to: Calculator.result()  
data: 0x653...72147
```