

TC-C-09
Evidence:

The screenshot displays the Remix IDE interface. On the left, the 'DEPLOY & RUN TRANSACTIONS' sidebar shows a contract named 'CALCULATOR AT 0xD91...3913' with a balance of 0 ETH. It includes buttons for 'addition', 'multiply', and 'subtraction'. The 'MULTIPLY2' section shows 'num1' as 'uint256' and a 'result' of '0: uint256: 10'. The 'SUBTRACTION2' section, highlighted with a red box, shows 'num1' as '-10', 'num2' as '3', and a 'result' of '0: int256: result_ -13'. The main editor displays the contract code for 'Calculator.sol', which includes events for 'Addition' and 'Subtraction', and functions for 'addition' and 'subtraction'. The bottom panel, also highlighted with a red box, shows the 'Output' tab with a call to 'Calculator.subtraction2' and a debug button.

```
17 }
18
19
20 // Events
21 event Addition(uint256 number1, uint256 number2, uint256 result);
22 event Subtraction(uint256 number1, uint256 number2, uint256 result);
23
24 // External functions
25 function addition(uint256 num1_, uint256 num2_) public returns(uint256 result_) {
26     result_ = num1_ + num2_;
27     emit Addition(num1_, num2_, result_);
28 }
29
30
31 function subtraction(uint256 num1_, uint256 num2_) public returns(uint256 result_) {
```

call to Calculator.subtraction2

[call] from: 0x5B38Da6a701c568545dCfcB03FcB875f56beddC4
to: Calculator.subtraction2(int256,int256) data: 0xe0a...000003

Debug