

TC-C-10  
Evidence:

The screenshot displays a Solidity IDE interface for a contract named 'Calculator.sol'. The left sidebar, titled 'DEPLOY & RUN TRANSACTIONS', shows the contract's balance as 0 ETH and provides buttons for 'addition', 'multiply', and 'subtraction'. The 'subtraction' button is highlighted, and the 'result' field shows '0: uint256: 10'. Below this, a section for 'SUBTRACTION2' shows input values: 'num1: -5789604461865809771178549250' and 'num2: 0'. The 'call' button is also highlighted. The main editor shows the contract code, including events for 'Addition' and 'Subtraction', and functions for 'addition' and 'subtraction'. The bottom panel, titled 'Output', shows a transaction call to 'Calculator.subtraction2' with the following details: 'call to Calculator.subtraction2', '[call] from: 0x5B38Da6a701c568545dCfcB03FcB875f56beddC4', 'to: Calculator.subtraction2(int256,int256) data: 0xe0a...000000', and a 'Debug' button.