

TC-C-04

Evidence:

The screenshot displays a web-based Solidity IDE interface. On the left, the 'Deployed Contracts' panel shows a contract named 'CALCULATOR AT 0XD91...39138'. Under the 'ADDITION' function, the input fields are 'num1: 11579208923731619542357098500' and 'num2: 0'. The 'transact' button is highlighted. Below the input fields, there are buttons for 'multiply', 'multiply2', 'subtraction', 'result', and 'subtraction2'. The 'result' button is currently selected.

The main editor shows the Solidity code for the contract. The code includes events for 'Addition' and 'Subtraction', and external functions 'addition' and 'subtraction'. The 'addition' function is defined as follows:

```
// Events
event Addition(uint256 number1, uint256 number2, uint256 result);
event Subtraction(uint256 number1, uint256 number2, uint256 result);

// External functions
function addition(uint256 num1, uint256 num2) public returns(uint256 result_) {
    result_ = num1 + num2;
    emit Addition(num1, num2, result_);
}

function subtraction(uint256 num1, uint256 num2) public returns(uint256 result_) {
    result_ = num1 - num2;
    emit Subtraction(num1, num2, result_);
}
```

The 'Output' panel at the bottom shows the transaction details. It indicates that the transaction 'transact to Calculator.addition' is pending. The output includes the following information:

- Transaction hash: 0x5B3...eddC4
- To: Calculator.addition(uint256,uint256)
- From: 0xd91...39138
- Value: 0 wei
- Data: 0x54f...00000
- Logs: 1
- Hash: 0x1c6...88183

The 'Debug' button is visible next to the transaction details.