Load SafeMath unit tests

Load the SafeMath_tests by running the command

remix.loadgist(‘6011784571f8d5e8fb39475248f86792’)

Run SafeMath_test

- SafeMathTest contract creates SafeMathProxy contract and call SafeMath functions.
- If any call fails, it safely reverts

```
    uint256 a = 4;
    uint256 b = 2 ** 256 - 1;
    return Assert.equal(
      a * b,
      2 ** 256 - 4,
      "unsafe multiplication did not overflow"
    );
  }

  function safeMultiplicationShouldRevert() public constant returns (bool) {
    uint256 a = 4;
    uint256 b = 2 ** 256 - 1;
    return Assert.equal(
      address(safemathproxy).call.gas(40000).value(0)("mulProxy",[a, b]),
      false,
      "safe multiplication did not revert"
    );
  }

  function safeDivisionByZeroShouldRevert() public constant returns (bool) {
    uint256 a = 4;
    uint256 b = 0;
    return Assert.equal(
      address(safemathproxy).call.gas(40000).value(0)("divProxy", [a, b]),
      false,
      "safe division did not revert"
    );
  }
```

Debug SafeMath_test contract

- Deploy YourContractTest from run tab
- Debug using remix-debugger