

EasyTest Reports

Test class: org.automation.UnitTests.CalculatorTest

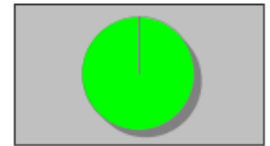


● Passed (100.0%)
● Failed (0.0%)
● Exception (0.0%)

Passed: 20
Failed: 0
Exception: 0

Test method: testAddFromCSV

Passed: 10
Failed: 0
Exception: 0



● Passed (100.0%)
● Failed (0.0%)
● Exception (0.0%)

Input	Output	Duration (ms.)
{a=15.0, b=25.0, Duration(ms)=2000.0, expected=40}	void	2000.000
{a=15.0, b=25.0, Duration(ms)=2000.0, expected=40}	void	2000.000
{a=15.0, b=25.0, Duration(ms)=2000.0, expected=40}	void	2000.000
{a=15.0, b=25.0, Duration(ms)=2000.0, expected=40}	void	2000.000
{a=15.0, b=25.0, Duration(ms)=2000.0, expected=40}	void	2000.000
{a=15.0, b=25.0, Duration(ms)=2000.0, expected=40}	void	2000.000
{a=15.0, b=25.0, Duration(ms)=2000.0, expected=40}	void	2000.000

{a=15.0, b=25.0, Duration(ms)=2000.0, expected=40}	void	2000.000
{a=15.0, b=25.0, Duration(ms)=2000.0, expected=40}	void	2000.000
{a=15.0, b=25.0, Duration(ms)=2000.0, expected=40}	void	2000.000

Test method: testAddFromXML

Passed: 2
Failed: 0
Exception: 0



- Passed (100.0%)
- Failed (0.0%)
- Exception (0.0%)

Input	Output	Duration (ms.)
{a=33.0, b=17.0, recordPosition=1, Duration(ms)=0.0, expected=50.0}	void	0.000
{a=63.0, b=7.0, recordPosition=1, Duration(ms)=0.0, expected=70.0}	void	0.000

Test method: testAddXMLOutput

Passed: 2
Failed: 0
Exception: 0



- Passed (100.0%)
- Failed (0.0%)
- Exception (0.0%)

Input	Output	Duration (ms.)
{a=33.0, b=17.0, recordPosition=1, ActualResult=success, Duration(ms)=0.0, expected=50.0}	success	0.000
{a=63.0, b=7.0, recordPosition=1, ActualResult=success, Duration(ms)=0.0, expected=70.0}	success	0.000

Test method: testAddFromExcel

Passed: 5
Failed: 0
Exception: 0



- Passed (100.0%)
- Failed (0.0%)
- Exception (0.0%)

Input	Output	Duration (ms.)
{a=25, b=100, expected=125, Duration(ms)=0.0}	void	0.000
{a=25, b=100, expected=125, Duration(ms)=0.0}	void	0.000
{a=25, b=100, expected=125, Duration(ms)=0.0}	void	0.000
{a=25, b=100, expected=125, Duration(ms)=0.0}	void	0.000
{a=25, b=100, expected=125, Duration(ms)=0.0}	void	0.000

Test method: testAdd

Passed: 1
Failed: 0
Exception: 0



- Passed (100.0%)
- Failed (0.0%)
- Exception (0.0%)

	Input	Output	Duration (ms.)
	void		0.000