

Security

0 Open issues



Reliability

0 Open issues



Maintainability

0 Open issues



Accepted issues

0

Valid issues that were not fixed



Coverage

13.3%

On **30** lines to cover.



Duplications

0.0%

On **86** lines.



Security Hotspots

0




Test Result : CalculatorTest

0 failures (±0)



4 tests (±0)

Took 91 ms.

 Add description

All Tests

Test name	Duration	Status
addValues	2 ms	Passed
divisionValues	1 ms	Passed
multiplyValues	2 ms	Passed
subtractValues	86 ms	Passed

name	instruction	branch	complexity	line	method
Calculator()	M: 7 C: 0 0% <div></div>	M: 0 C: 0 100%	M: 1 C: 0 0% <div></div>	M: 2 C: 0 0% <div></div>	M: 1 C: 0 0% <div></div>
addValues(double, double)	M: 0 C: 4 100% <div></div>	M: 0 C: 0 100%	M: 0 C: 1 100% <div></div>	M: 0 C: 1 100% <div></div>	M: 0 C: 1 100% <div></div>
divisionValues(double, double)	M: 0 C: 4 100% <div></div>	M: 0 C: 0 100%	M: 0 C: 1 100% <div></div>	M: 0 C: 1 100% <div></div>	M: 0 C: 1 100% <div></div>
multiplyValues(double, double)	M: 0 C: 4 100% <div></div>	M: 0 C: 0 100%	M: 0 C: 1 100% <div></div>	M: 0 C: 1 100% <div></div>	M: 0 C: 1 100% <div></div>
subtractValues(double, double)	M: 0 C: 4 100% <div></div>	M: 0 C: 0 100%	M: 0 C: 1 100% <div></div>	M: 0 C: 1 100% <div></div>	M: 0 C: 1 100% <div></div>

Coverage

```
1: package program;
2:
3: public class Calculator {
4:
5:     private Calculator() {
6:         throw new IllegalArgumentException("Utility class");
7:     }
8:
9:     public static double addValues(double num1, double num2) {
10:         return num1 + num2;
11:     }
12:
13:     public static double subtractValues(double num1, double num2) {
14:         return num1 - num2;
15:     }
16:
17:     public static double multiplyValues(double num1, double num2) {
18:         return num1 * num2;
19:     }
20:
21:     public static double divisionValues(double num1, double num2) {
22:         return num1 / num2;
23:     }
24: }
```

Branch: —

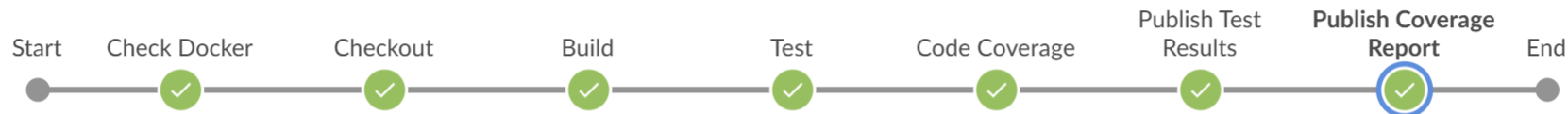
🕒 31s

Changes by Tony Karlin

Commit: —

🕒 a few seconds ago

Started by user Tony Karlin



Publish Coverage Report - <1s

🔄 [Restart Publish Coverage Report](#) 🔗 ⬇️

- ✓ > Maven 3.9.11 — Use a tool from a predefined Tool Installation <1s
- ✓ > Fetches the environment variables for a given tool in a list of 'FOO=bar' strings suitable for the withEnv step. <1s
- ✓ > Record JaCoCo coverage report <1s