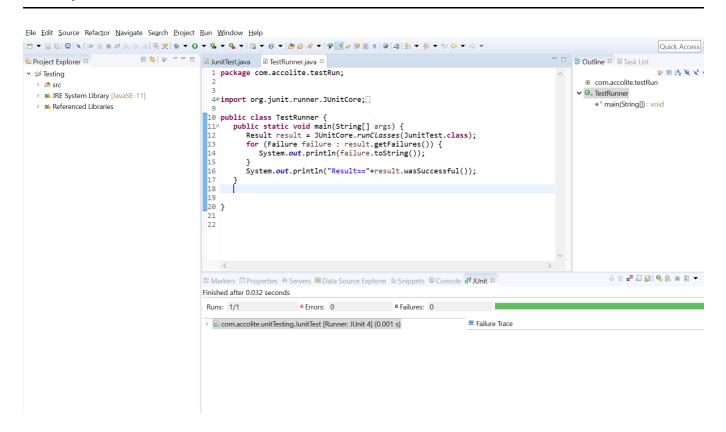
Output.md 6/21/2019

Output of Testing Assignment

Output of Junit



Output of Mockito

```
File Edit Source Refactor Navigate Search Project Run Window Help
Quick
Project Explorer 
☐ SampleServi... ☐ TestApp,java ☐ Testing.java ☐ Calculator.java ☐ SampleServi... ☐ TestApp,java ☐ Testing.java ☐ Testing.
                                                                                                                                                                                                                                                                                                                            □ □ B Outline 🖾 🗏 Task List
 1 package com.accolite.test;
                                                                                                                                                                                                                                                                                                                                                                                           $ E |
                                                                                                                                                                                                                                                                                                                                                # com.accolite.test
      3 import static org.junit.Assert.*;
                                                                                                                                                                                                                                                                                                                                           ∨ ⊙ Testing

→ # com.accolite.main

                                                                                                                                                                                                                                                                                                                                                     a cal : Calculator
                  > 🛽 Calculator.java
                                                                                                                5 import org.junit.After:
                                                                                                                                                                                                                                                                                                                                                      sampleService : Sample!
                  > 🛽 Main.java
                                                                                                                6 import org.junit.AfterClass;
                                                                                                               7 import org.junit.Before;
8 import org.junit.BeforeClass;
                                                                                                                                                                                                                                                                                                                                                     • <sup>s</sup> beforeClass(): void
                  > 🗗 SampleService.java
                                                                                                                                                                                                                                                                                                                                                     createCal(): void

→ # com.accolite.test

                                                                                                                9 import org.junit.Test;
                                                                                                                                                                                                                                                                                                                                                     testAdd() : void
                  > 

   TestApp.java
                                                                                                              10 import org.mockito.Mockito;
                                                                                                                                                                                                                                                                                                                                                     testDiv() : void
                  > 1 Testing.java
                                                                                                                                                                                                                                                                                                                                                     testDivision(): void
       > ■ JRE System Library [JavaSE-11]
                                                                                                             12 import com.accolite.main.Calculator

    afterMethod(): void

        > 🛋 Referenced Libraries
                                                                                                                     import com.accolite.main.SampleService;
                                                                                                             14 |
15 public class Testing {
                                                                                                                                                                                                                                                                                                                                                     • s afterClass(): void
                                                                                                                              Calculator cal;
SampleService sampleService;
        > ■ JRE System Library [JavaSE-11]
                                                                                                             189
                                                                                                                                @BeforeClass
        > 🔌 Referenced Libraries
                                                                                                                               public static void beforeClass() {
                                                                                                             19
                                                                                                             20
                                                                                                                                         System.out.println("Before Class");
                                                                                                                                                                                                                                                                                                                                                  x 🔌 🔒 🔐 👂 🗩 🛃
                                                                                                          Markers ☐ Properties ₩ Servers M Data Source Explorer ☐ Snippets ☐ Console 🖾 🗗 JUnit
                                                                                                          <terminated> Testing [JUnit] C:\Program Files\Java\jdk-12.0.1\bin\javaw.exe (21-Jun-2019, 8:54:56 am)
                                                                                                          Before Class
                                                                                                           After method
                                                                                                           After method
                                                                                                          After method
After class
```