```
$ mvn test
[INFO] Scanning for projects...
[INFO]
[INFO] --------------< CalculadoraCucumber:CalculadoraCucumber >---------------
[INFO] Building CalculadoraCucumber 1.0.0-SNAPSHOT
[INFO] --------------------------------[ jar ]---------------------------------
[INFO]
[INFO] --- maven-resources-plugin:2.6:resources (default-resources) @ CalculadoraCucumber ---
[INFO] Using 'UTF-8' encoding to copy filtered resources.
[INFO] skip non existing resourceDirectory C:\Users\Carlos\Desktop\Universidad\Ingenier▒a del Software Avanzada\Cucumber\CalculadoraCucumber\src\main\resources
[INFO]
[INFO] --- maven-compiler-plugin:3.8.1:compile (default-compile) @ CalculadoraCucumber ---
[INFO] No sources to compile
[INFO]
[INFO] --- maven-resources-plugin:2.6:testResources (default-testResources) @ CalculadoraCucumber ---
[INFO] Using 'UTF-8' encoding to copy filtered resources.
[INFO] Copying 7 resources
[INFO]
[INFO] --- maven-compiler-plugin:3.8.1:testCompile (default-testCompile) @ CalculadoraCucumber ---
[INFO] Nothing to compile - all classes are up to date
[INFO]
[INFO] --- maven-surefire-plugin:3.0.0-M5:test (default-test) @ CalculadoraCucumber ---
[INFO]
[INFO] -------------------------------------------------------
[INFO]  T E S T S
[INFO] -------------------------------------------------------
[INFO] Running CalculadoraCucumber.RunCucumberTest
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Scenario Outline: Comprueba la division # CalculadoraCucumber/divide.feature:11
  Given I have a calculator             # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I divide a=3 and b=-1            # CalculadoraCucumber.StepDefinitions.i_divide_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get -3                  # CalculadoraCucumber.StepDefinitions.i_should_get_division(double)

Scenario Outline: Comprueba la division # CalculadoraCucumber/divide.feature:12
  Given I have a calculator             # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I divide a=16 and b=4            # CalculadoraCucumber.StepDefinitions.i_divide_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get 4                   # CalculadoraCucumber.StepDefinitions.i_should_get_division(double)

Scenario Outline: Comprueba la division # CalculadoraCucumber/divide.feature:13
  Given I have a calculator             # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I divide a=-3 and b=3            # CalculadoraCucumber.StepDefinitions.i_divide_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get -1                  # CalculadoraCucumber.StepDefinitions.i_should_get_division(double)

Scenario Outline: Comprueba la division # CalculadoraCucumber/divide.feature:14
  Given I have a calculator             # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I divide a=0 and b=3             # CalculadoraCucumber.StepDefinitions.i_divide_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get 0                   # CalculadoraCucumber.StepDefinitions.i_should_get_division(double)

Scenario Outline: Comprueba la division # CalculadoraCucumber/divide.feature:15
  Given I have a calculator             # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I divide a=9 and b=1             # CalculadoraCucumber.StepDefinitions.i_divide_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get 9                   # CalculadoraCucumber.StepDefinitions.i_should_get_division(double)

Scenario Outline: Comprueba la division # CalculadoraCucumber/divide.feature:16
  Given I have a calculator             # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I divide a=-4 and b=-2           # CalculadoraCucumber.StepDefinitions.i_divide_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get 2                   # CalculadoraCucumber.StepDefinitions.i_should_get_division(double)

Scenario: No se puede dividir entre 0 # CalculadoraCucumber/divide.feature:18
  Given I have a calculator           # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I divide 5 and 0               # CalculadoraCucumber.StepDefinitions.i_divido(java.lang.Double,java.lang.Double)
  Then I should get "error"           # CalculadoraCucumber.StepDefinitions.i_should_get_error(java.lang.String)

Scenario Outline: Comprueba el factorial # CalculadoraCucumber/fact.feature:11
  Given I have a calculator              # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I ask for the factorial of 3      # CalculadoraCucumber.StepDefinitions.i_factoreo(int)
  Then I should get fact = 6             # CalculadoraCucumber.StepDefinitions.i_should_get_fact(int)

Scenario Outline: Comprueba el factorial # CalculadoraCucumber/fact.feature:12
  Given I have a calculator              # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I ask for the factorial of 2      # CalculadoraCucumber.StepDefinitions.i_factoreo(int)
  Then I should get fact = 2             # CalculadoraCucumber.StepDefinitions.i_should_get_fact(int)

Scenario Outline: Comprueba el factorial # CalculadoraCucumber/fact.feature:13
  Given I have a calculator              # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I ask for the factorial of 0      # CalculadoraCucumber.StepDefinitions.i_factoreo(int)
  Then I should get fact = 1             # CalculadoraCucumber.StepDefinitions.i_should_get_fact(int)

Scenario Outline: Comprueba el factorial # CalculadoraCucumber/fact.feature:14
  Given I have a calculator              # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I ask for the factorial of 5      # CalculadoraCucumber.StepDefinitions.i_factoreo(int)
  Then I should get fact = 120           # CalculadoraCucumber.StepDefinitions.i_should_get_fact(int)
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Scenario Outline: Comprueba el factorial # CalculadoraCucumber/fact.feature:11
  Given I have a calculator               # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I ask for the factorial of 3       # CalculadoraCucumber.StepDefinitions.i_factoreo(int)
  Then I should get fact = 6              # CalculadoraCucumber.StepDefinitions.i_should_get_fact(int)

Scenario Outline: Comprueba el factorial # CalculadoraCucumber/fact.feature:12
  Given I have a calculator               # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I ask for the factorial of 2       # CalculadoraCucumber.StepDefinitions.i_factoreo(int)
  Then I should get fact = 2              # CalculadoraCucumber.StepDefinitions.i_should_get_fact(int)

Scenario Outline: Comprueba el factorial # CalculadoraCucumber/fact.feature:13
  Given I have a calculator               # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I ask for the factorial of 0       # CalculadoraCucumber.StepDefinitions.i_factoreo(int)
  Then I should get fact = 1              # CalculadoraCucumber.StepDefinitions.i_should_get_fact(int)

Scenario Outline: Comprueba el factorial # CalculadoraCucumber/fact.feature:14
  Given I have a calculator               # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I ask for the factorial of 5       # CalculadoraCucumber.StepDefinitions.i_factoreo(int)
  Then I should get fact = 120            # CalculadoraCucumber.StepDefinitions.i_should_get_fact(int)

Scenario Outline: Comprueba el factorial # CalculadoraCucumber/fact.feature:15
  Given I have a calculator               # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I ask for the factorial of 1       # CalculadoraCucumber.StepDefinitions.i_factoreo(int)
  Then I should get fact = 1              # CalculadoraCucumber.StepDefinitions.i_should_get_fact(int)

Scenario: Comprueba que no hay factoriales de numeros negativos # CalculadoraCucumber/fact.feature:17
  Given I have a calculator                                     # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I ask for the factorial of a negative number: -6         # CalculadoraCucumber.StepDefinitions.i_fact_error(int)
  Then I should be warned: "imposible"                          # CalculadoraCucumber.StepDefinitions.i_should_get_facterror(java.lang.String)

Scenario Outline: Comprueba la multiplicacion # CalculadoraCucumber/multiplicacion.feature:11
  Given I have a calculator                   # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I multiply a=3 and b=1                 # CalculadoraCucumber.StepDefinitions.i_multiply_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get a * b = 3                 # CalculadoraCucumber.StepDefinitions.i_should_get_multiplication(double)

Scenario Outline: Comprueba la multiplicacion # CalculadoraCucumber/multiplicacion.feature:12
  Given I have a calculator                   # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I multiply a=2 and b=3                 # CalculadoraCucumber.StepDefinitions.i_multiply_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get a * b = 6                 # CalculadoraCucumber.StepDefinitions.i_should_get_multiplication(double)

Scenario Outline: Comprueba la multiplicacion # CalculadoraCucumber/multiplicacion.feature:13
  Given I have a calculator                   # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I multiply a=0 and b=0                 # CalculadoraCucumber.StepDefinitions.i_multiply_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get a * b = 0                 # CalculadoraCucumber.StepDefinitions.i_should_get_multiplication(double)

Scenario Outline: Comprueba la multiplicacion # CalculadoraCucumber/multiplicacion.feature:14
  Given I have a calculator                   # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I multiply a=-1 and b=3                # CalculadoraCucumber.StepDefinitions.i_multiply_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get a * b = -3                # CalculadoraCucumber.StepDefinitions.i_should_get_multiplication(double)

Scenario Outline: Comprueba la multiplicacion # CalculadoraCucumber/multiplicacion.feature:15
  Given I have a calculator                   # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I multiply a=3 and b=0                 # CalculadoraCucumber.StepDefinitions.i_multiply_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get a * b = 0                 # CalculadoraCucumber.StepDefinitions.i_should_get_multiplication(double)
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Scenario Outline: Comprueba si es primo # CalculadoraCucumber/primo.feature:14
  Given I have a calculator             # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I ask for this number 5          # CalculadoraCucumber.StepDefinitions.prime(int)
  Then I should get: "True"             # CalculadoraCucumber.StepDefinitions.is_it_prime(java.lang.String)

Scenario Outline: Comprueba si es primo # CalculadoraCucumber/primo.feature:15
  Given I have a calculator             # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I ask for this number 16         # CalculadoraCucumber.StepDefinitions.prime(int)
  Then I should get: "False"            # CalculadoraCucumber.StepDefinitions.is_it_prime(java.lang.String)

Scenario Outline: Comprueba la resta # CalculadoraCucumber/resta.feature:11
  Given I have a calculator          # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I subtract a=3 minus b=1      # CalculadoraCucumber.StepDefinitions.i_subtract_a_minus_b(java.lang.Double,java.lang.Double)
  Then I should get a - b = 2        # CalculadoraCucumber.StepDefinitions.i_should_get_subtraction(double)

Scenario Outline: Comprueba la resta # CalculadoraCucumber/resta.feature:12
  Given I have a calculator          # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I subtract a=2 minus b=3      # CalculadoraCucumber.StepDefinitions.i_subtract_a_minus_b(java.lang.Double,java.lang.Double)
  Then I should get a - b = -1       # CalculadoraCucumber.StepDefinitions.i_should_get_subtraction(double)

Scenario Outline: Comprueba la resta # CalculadoraCucumber/resta.feature:13
  Given I have a calculator          # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I subtract a=0 minus b=0      # CalculadoraCucumber.StepDefinitions.i_subtract_a_minus_b(java.lang.Double,java.lang.Double)
  Then I should get a - b = 0        # CalculadoraCucumber.StepDefinitions.i_should_get_subtraction(double)

Scenario Outline: Comprueba la resta # CalculadoraCucumber/resta.feature:14
  Given I have a calculator          # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I subtract a=-1 minus b=3     # CalculadoraCucumber.StepDefinitions.i_subtract_a_minus_b(java.lang.Double,java.lang.Double)
  Then I should get a - b = -4       # CalculadoraCucumber.StepDefinitions.i_should_get_subtraction(double)

Scenario Outline: Comprueba la resta # CalculadoraCucumber/resta.feature:15
  Given I have a calculator          # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I subtract a=3 minus b=0      # CalculadoraCucumber.StepDefinitions.i_subtract_a_minus_b(java.lang.Double,java.lang.Double)
  Then I should get a - b = 3        # CalculadoraCucumber.StepDefinitions.i_should_get_subtraction(double)

Scenario Outline: Comprueba la resta # CalculadoraCucumber/resta.feature:16
  Given I have a calculator          # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I subtract a=0 minus b=1      # CalculadoraCucumber.StepDefinitions.i_subtract_a_minus_b(java.lang.Double,java.lang.Double)
  Then I should get a - b = -1       # CalculadoraCucumber.StepDefinitions.i_should_get_subtraction(double)

Scenario Outline: Comprueba la suma # CalculadoraCucumber/suma.feature:11
  Given I have a calculator         # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I sum a=3 and b=1            # CalculadoraCucumber.StepDefinitions.i_sum_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get a + b = 4       # CalculadoraCucumber.StepDefinitions.i_should_get_sum(double)

Scenario Outline: Comprueba la suma # CalculadoraCucumber/suma.feature:12
  Given I have a calculator         # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I sum a=2 and b=3            # CalculadoraCucumber.StepDefinitions.i_sum_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get a + b = 5       # CalculadoraCucumber.StepDefinitions.i_should_get_sum(double)
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Scenario Outline: Comprueba la suma # CalculadoraCucumber/suma.feature:18
  Given I have a calculator         # CalculadoraCucumber.StepDefinitions.calcucreator()
  When I sum a=2 and b=3            # CalculadoraCucumber.StepDefinitions.i_sum_a_and_b(java.lang.Double,java.lang.Double)
  Then I should get a + b = 5       # CalculadoraCucumber.StepDefinitions.i_should_get_sum(double)
????????????????????????????????????????????????????????????????????????????????????????
? Share your Cucumber Report with your team at https://reports.cucumber.io          ?
? Activate publishing with one of the following:                                    ?
?                                                                                   ?
? src/test/resources/cucumber.properties:          cucumber.publish.enabled=true    ?
? src/test/resources/junit-platform.properties:    cucumber.publish.enabled=true    ?
? Environment variable:                            CUCUMBER_PUBLISH_ENABLED=true    ?
? JUnit:                                           @CucumberOptions(publish = true) ?
?                                                                                   ?
? More information at https://cucumber.io/docs/cucumber/environment-variables/      ?
?                                                                                   ?
? Disable this message with one of the following:                                   ?
?                                                                                   ?
? src/test/resources/cucumber.properties:          cucumber.publish.quiet=true      ?
? src/test/resources/junit-platform.properties:    cucumber.publish.quiet=true      ?
????????????????????????????????????????????????????????????????????????????????????????
[INFO] Tests run: 39, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 0.275 s - in CalculadoraCucumber.RunCucumberTest
[INFO]
[INFO] Results:
[INFO]
[INFO] Tests run: 39, Failures: 0, Errors: 0, Skipped: 0
[INFO]
[INFO] ------------------------------------------------------------------------
[INFO] BUILD SUCCESS
[INFO] ------------------------------------------------------------------------
[INFO] Total time:  2.748 s
[INFO] Finished at: 2022-03-20T20:21:11+01:00
[INFO] ------------------------------------------------------------------------

Carlos@PCarlos MINGW64 ~/Desktop/Universidad/Ingenieria del Software Avanzada/Cucumber/CalculadoraCucumber
$
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