Resultados Calculadora

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[INFO]
[INFO] -------------------------------------------------------
[INFO]  T E S T S
[INFO] -------------------------------------------------------
[INFO] Running io.cucumber.skeleton.RunCucumberTest

Scenario Outline: Suma      # io/cucumber/skeleton/Test.feature:10
  Given I have a Calculator # io.cucumber.skeleton.StepDefinitions.i_have_a_calculator()
  When I sum 5 and 1        # io.cucumber.skeleton.StepDefinitions.i_sum_and(double,double)
  Then the result is 6      # io.cucumber.skeleton.StepDefinitions.the_result_is(double)

Scenario Outline: Suma      # io/cucumber/skeleton/Test.feature:11
  Given I have a Calculator # io.cucumber.skeleton.StepDefinitions.i_have_a_calculator()
  When I sum 123 and 9      # io.cucumber.skeleton.StepDefinitions.i_sum_and(double,double)
  Then the result is 132    # io.cucumber.skeleton.StepDefinitions.the_result_is(double)

Scenario Outline: Suma      # io/cucumber/skeleton/Test.feature:12
  Given I have a Calculator # io.cucumber.skeleton.StepDefinitions.i_have_a_calculator()
  When I sum 876 and 557    # io.cucumber.skeleton.StepDefinitions.i_sum_and(double,double)
  Then the result is 1433   # io.cucumber.skeleton.StepDefinitions.the_result_is(double)

Scenario Outline: Suma      # io/cucumber/skeleton/Test.feature:13
  Given I have a Calculator # io.cucumber.skeleton.StepDefinitions.i_have_a_calculator()
  When I sum 2 and 5543     # io.cucumber.skeleton.StepDefinitions.i_sum_and(double,double)
  Then the result is 5545   # io.cucumber.skeleton.StepDefinitions.the_result_is(double)

Scenario: Resta               # io/cucumber/skeleton/Test.feature:16
  Given I have a Calculator   # io.cucumber.skeleton.StepDefinitions.i_have_a_calculator()
  When I substract 88 value 8 # io.cucumber.skeleton.StepDefinitions.i_substract_value(double,double)
  Then the result is 80       # io.cucumber.skeleton.StepDefinitions.the_result_is(double)

Scenario: Multiplicacion    # io/cucumber/skeleton/Test.feature:21
  Given I have a Calculator  # io.cucumber.skeleton.StepDefinitions.i_have_a_calculator()
  When I multiply 88 value 8 # io.cucumber.skeleton.StepDefinitions.i_multiply_value(double,double)
  Then the result is 704     # io.cucumber.skeleton.StepDefinitions.the_result_is(double)

Scenario: Division          # io/cucumber/skeleton/Test.feature:26
  Given I have a Calculator # io.cucumber.skeleton.StepDefinitions.i_have_a_calculator()
  When I divide 88 value 8  # io.cucumber.skeleton.StepDefinitions.i_divide_value(java.lang.Integer,java.lang.Integer)
  Then the result is 11     # io.cucumber.skeleton.StepDefinitions.the_result_is(double)

Scenario: Factorial                 # io/cucumber/skeleton/Test.feature:31
  Given I have a Calculator         # io.cucumber.skeleton.StepDefinitions.i_have_a_calculator()
  When I select the factorial of 3  # io.cucumber.skeleton.StepDefinitions.i_select_the_factorial_of(java.lang.Integer)
  Then the result is 6              # io.cucumber.skeleton.StepDefinitions.the_result_is(double)

Scenario: Primo                       # io/cucumber/skeleton/Test.feature:36
  Given I have a Calculator           # io.cucumber.skeleton.StepDefinitions.i_have_a_calculator()
  When I ask if 7542 is prime         # io.cucumber.skeleton.StepDefinitions.i_ask_if_is_prime(java.lang.Integer)
  Then the result boolean as int is 0 # io.cucumber.skeleton.StepDefinitions.the_result_boolean_as_int_is(java.lang.Integer)
[INFO] Tests run: 9, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 0.375 s - in io.cucumber.skeleton.RunCucumberTest
[INFO]
[INFO] Results:
[INFO]
[INFO] Tests run: 9, Failures: 0, Errors: 0, Skipped: 0
[INFO]
[INFO] ------------------------------------------------------------------------
[INFO] BUILD SUCCESS
[INFO] ------------------------------------------------------------------------
[INFO] Total time:  18.531 s
[INFO] Finished at: 2022-03-20T03:14:33+01:00
[INFO] ------------------------------------------------------------------------
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