

Cucumber Report

10 Aug 2022, 13:18:47

Start : Aug 10, 1:16:35.135 pm

End : Aug 10, 1:18:41.455 pm

Duration : 2 m 6.320 s

Features

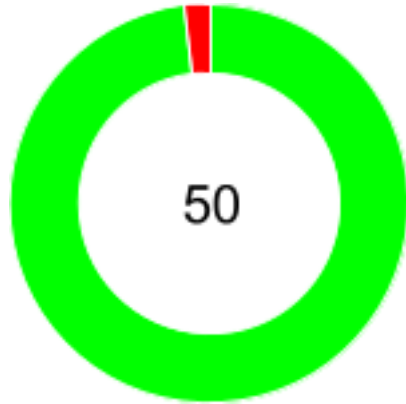
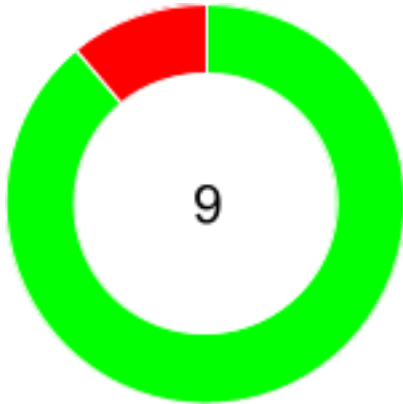
Scenarios

Steps

PASSED - 1
FAILED - 1
SKIPPED - 0

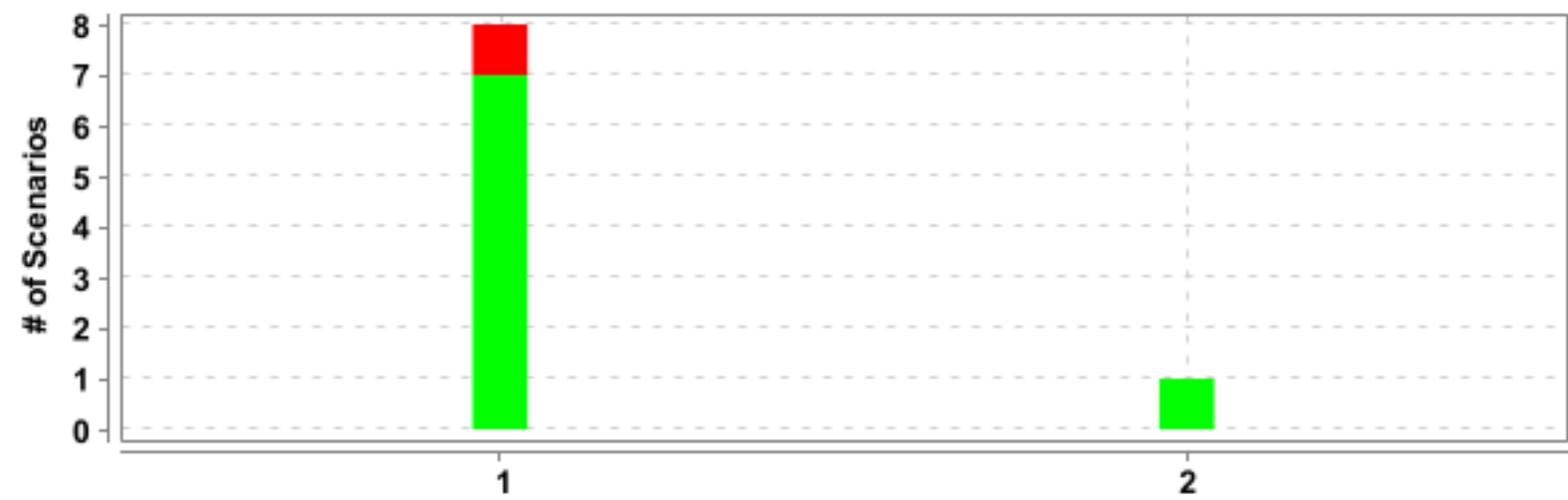
PASSED - 8
FAILED - 1
SKIPPED - 0

PASSED - 49
FAILED - 1
SKIPPED - 0

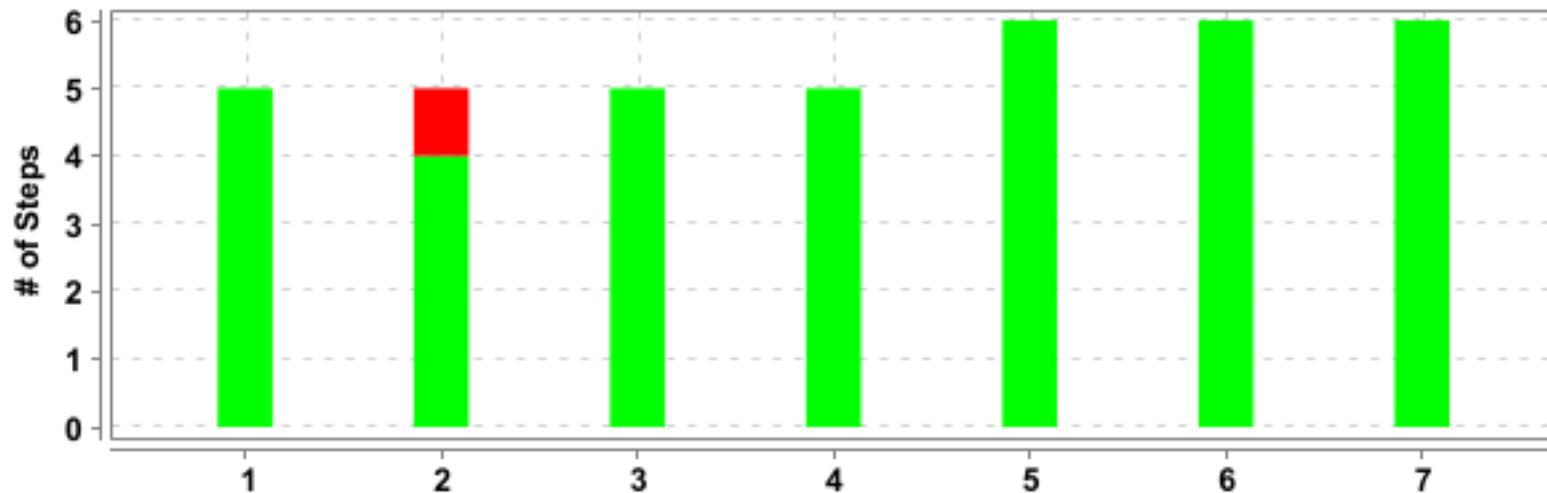


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>This is to test calculation feature of the Windows Calculator App</u>	2 m 0.947 s	8	7	1	0	44	43	1	0
<u>This is to test Notepad features</u>	5.360 s	1	1	0	0	6	6	0	0

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@winapps	9	8	1	0	2	1	1	0
@regression	4	3	1	0	1	0	1	0
@Calculator	8	7	1	0	1	0	1	0
@multiple	4	3	1	0	1	0	1	0
@divide	1	1	0	0	1	0	1	0
@add	1	1	0	0	1	0	1	0
@smoke	1	1	0	0	1	0	1	0
@multiply	1	1	0	0	1	0	1	0
@subtract	1	1	0	0	1	0	1	0
@Notepad	1	1	0	0	1	1	0	0



#	Feature Name	T	P	F	S	Duration
1	<u>This is to test calculation feature of the Windows Calculator App</u>	8	7	1	0	2 m 0.947 s
2	<u>This is to test Notepad features</u>	1	1	0	0	5.360 s





#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>This is to test calculation feature of the Windows Calculator App</u>	<u>Basic test of "+" operation using data table</u>	5	5	0	0	12.569 s
2	<u>This is to test calculation feature of the Windows Calculator App</u>	<u>Basic test of "x" operation using data table</u>	5	4	1	0	11.066 s
3	<u>This is to test calculation feature of the Windows Calculator App</u>	<u>Basic test of "÷" operation using data table</u>	5	5	0	0	12.193 s
4	<u>This is to test calculation feature of the Windows Calculator App</u>	<u>Basic test of "-" operation using data table</u>	5	5	0	0	13.665 s
5	<u>This is to test calculation feature of the Windows Calculator App</u>	<u>Division of two numbers</u>	6	6	0	0	15.775 s
6	<u>This is to test calculation feature of the Windows Calculator App</u>	<u>Addition of two numbers</u>	6	6	0	0	15.781 s
7	<u>This is to test calculation feature of the Windows Calculator App</u>	<u>Multiplication of two numbers</u>	6	6	0	0	18.492 s

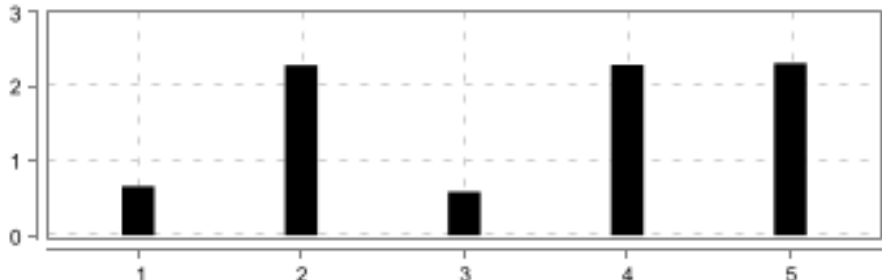



#	Feature Name	Scenario Name	T	P	F	S	Duration
8	<u>This is to test calculation feature of the Windows Calculator App</u>	<u>Subtraction of two numbers</u>	6	6	0	0	21.320 s
9	<u>This is to test Notepad features</u>	<u>Launch notepad, verify "About Notepad" option, enter some text in notepad and save the file.</u>	6	6	0	0	5.360 s

This is to test calculation feature of the Windows Calculator App

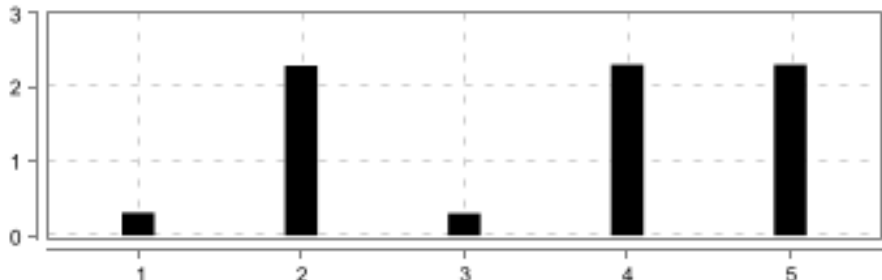

FAILED	DURATION - 2 m 0.947 s	Scenarios Total - 8 Pass - 7 Fail - 1 Skip - 0		Steps Total - 44 Pass - 43 Fail - 1 Skip - 0	
/ 1:16:35.135 pm // 1:18:36.082 pm /					

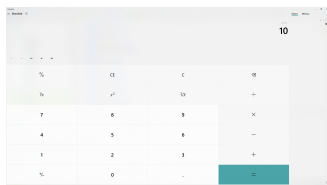
Basic test of "+" operation using data table

PASSED	DURATION - 12.569 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 1:16:35.145 pm // 1:16:47.714 pm /				
This is to test calculation feature of the Windows Calculator App				
@winapps @regression @Calculator @multiple				

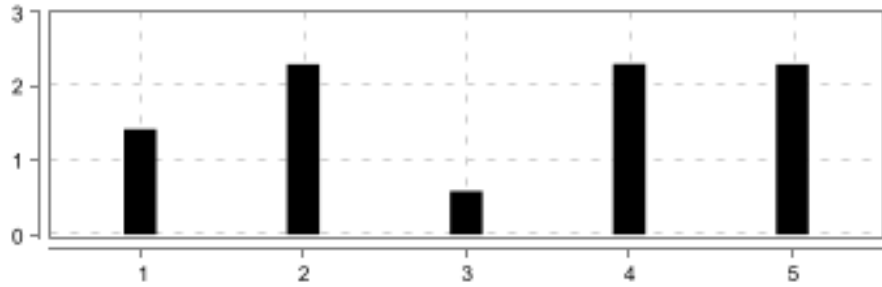

#	Step / Hook Details	Status	Duration
1	Given I have keyed "20" into the calculator	PASSED	0.659 s
2	And I have clicked on "+" button	PASSED	2.287 s
3	And I have keyed "30" into the calculator	PASSED	0.583 s
4	When I press on "=" button to get the calculation result	PASSED	2.290 s
5	Then "50" should be displayed on the result screen	PASSED	2.315 s

Basic test of "x" operation using data table

FAILED	DURATION - 11.066 s		Steps Total - 5 Pass - 4 Fail - 1 Skip - 0	
/ 1:16:47.727 pm // 1:16:58.793 pm /				
This is to test calculation feature of the Windows Calculator App				
@winapps @regression @Calculator @multiple				

#	Step / Hook Details	Status	Duration
1	Given I have keyed "2" into the calculator	PASSED	0.309 s
2	And I have clicked on "x" button	PASSED	2.290 s
3	And I have keyed "5" into the calculator	PASSED	0.300 s
4	When I press on "=" button to get the calculation result	PASSED	2.305 s
5	<div>Then "7" should be displayed on the result screen</div> <div>java.lang.AssertionError: Values don't match: Expected value of element is 'Display is 7' but actual value of element is 'Display is 10' at org.junit.Assert.fail(Assert.java:89) at org.junit.Assert.assertTrue(Assert.java:42) at com.winapps.stepdefs.sample.calculator.StandardCalcStepDefinitions.shouldBeDisplayedOnTheResultScreen(StandardCalcStepDefinitions.java:63) at ?. "7" should be displayed on the result screen(file:///D:/myProjects/winapps-bdd-java-framework/src/test/resources/features/sample/calculator/standardcalculator.feature:11) * Not displayable characters are replaced by '?'. </div>	FAILED	2.304 s
AFTER - com.winapps.apphooks.ApplicationHooks.screenshotOnFailure(io.cucumber.java.Scenario)		PASSED	0.443 s
Basic_test_of_"x"_operation_using_data_table			
<div></div>			

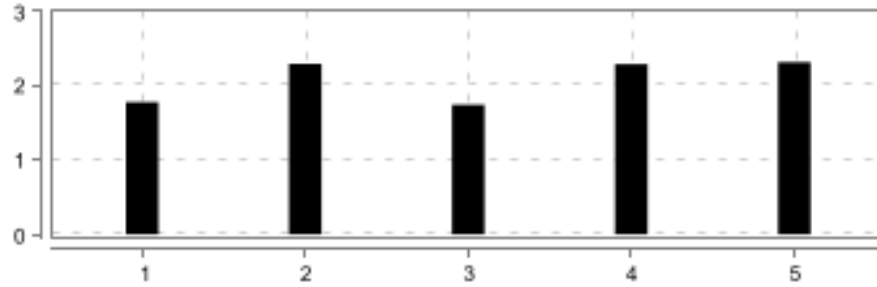

Basic test of "÷" operation using data table

PASSED		DURATION - 12.193 s			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0		
/ 1:16:58.810 pm // 1:17:11.003 pm /							
This is to test calculation feature of the Windows Calculator App							
@winapps @regression @Calculator @multiple							

#	Step / Hook Details	Status	Duration
1	Given I have keyed "100" into the calculator	PASSED	1.422 s
2	And I have clicked on "÷" button	PASSED	2.297 s
3	And I have keyed "40" into the calculator	PASSED	0.586 s

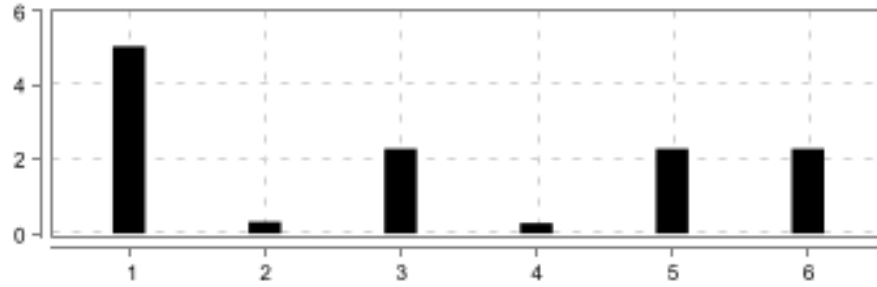

#	Step / Hook Details	Status	Duration
4	When I press on "=" button to get the calculation result	PASSED	2.301 s
5	Then "2.5" should be displayed on the result screen	PASSED	2.297 s

Basic test of "-" operation using data table

PASSED	DURATION - 13.665 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 1:17:11.015 pm // 1:17:24.680 pm /				
This is to test calculation feature of the Windows Calculator App				
@winapps @regression @Calculator @multiple				

#	Step / Hook Details	Status	Duration
1	Given I have keyed "675.86" into the calculator	PASSED	1.776 s
2	And I have clicked on "-" button	PASSED	2.292 s
3	And I have keyed "46.897" into the calculator	PASSED	1.742 s
4	When I press on "=" button to get the calculation result	PASSED	2.288 s
5	Then "628.963" should be displayed on the result screen	PASSED	2.314 s

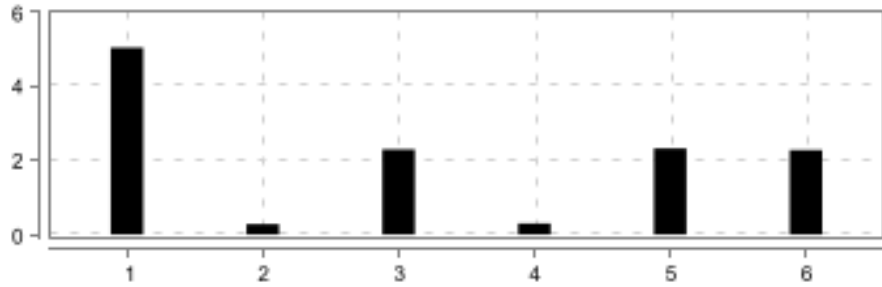

Division of two numbers

PASSED	DURATION - 15.775 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 1:17:24.688 pm // 1:17:40.463 pm /				
This is to test calculation feature of the Windows Calculator App				
@winapps @divide @Calculator				

#	Step / Hook Details	Status	Duration
1	Given I am on standard calculator screen	PASSED	5.047 s
2	When I clicked "3" into the calculator	PASSED	0.316 s
3	And I clicked on "÷" button	PASSED	2.290 s

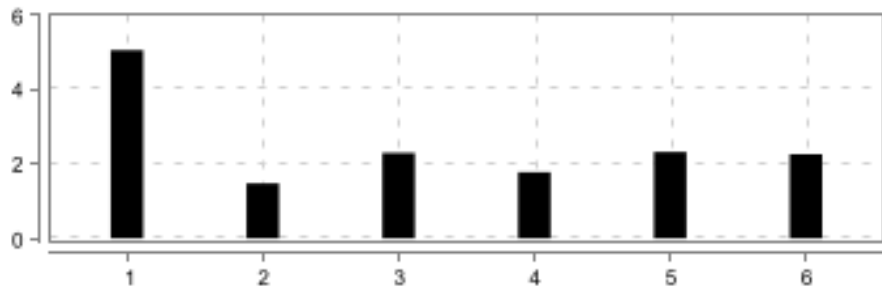

#	Step / Hook Details	Status	Duration
4	And I clicked "2" into the calculator	PASSED	0.285 s
5	And I clicked on "=" button	PASSED	2.289 s
6	Then "1.5" should be displayed on the result screen	PASSED	2.285 s

Addition of two numbers

PASSED	DURATION - 15.781 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 1:17:40.473 pm // 1:17:56.254 pm /				
This is to test calculation feature of the Windows Calculator App				
@winapps @add @smoke @Calculator				

#	Step / Hook Details	Status	Duration
1	Given I am on standard calculator screen	PASSED	5.038 s
2	When I clicked "3" into the calculator	PASSED	0.286 s
3	And I clicked on "+" button	PASSED	2.294 s
4	And I clicked "9" into the calculator	PASSED	0.297 s
5	And I clicked on "=" button	PASSED	2.322 s
6	Then "12" should be displayed on the result screen	PASSED	2.275 s

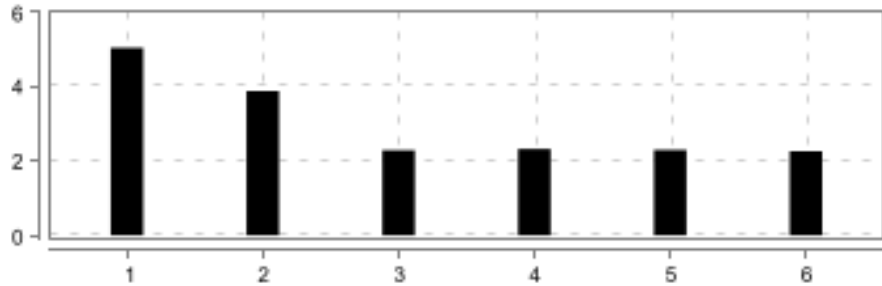
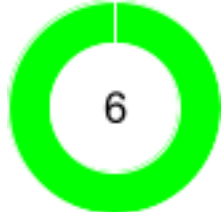
Multiplication of two numbers

PASSED	DURATION - 18.492 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 1:17:56.262 pm // 1:18:14.754 pm /				
This is to test calculation feature of the Windows Calculator App				
@winapps @multiply @Calculator				

#	Step / Hook Details	Status	Duration
1	Given I am on standard calculator screen	PASSED	5.056 s



#	Step / Hook Details	Status	Duration
2	When I keyed "56523" into the calculator	PASSED	1.481 s
3	And I clicked on "x" button	PASSED	2.292 s
4	And I keyed "876.59" into the calculator	PASSED	1.775 s
5	And I clicked on "=" button	PASSED	2.325 s
6	Then "49,547,496.57" should be displayed on the result screen	PASSED	2.264 s

Subtraction of two numbers

PASSED		DURATION - 21.320 s			Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 1:18:14.762 pm // 1:18:36.082 pm /						
This is to test calculation feature of the Windows Calculator App						
@winapps @subtract @Calculator						

#	Step / Hook Details	Status	Duration
1	Given I am on standard calculator screen	PASSED	5.043 s
2	When I keyed "5897547878623" into the calculator	PASSED	3.878 s
3	And I clicked on "-" button	PASSED	2.287 s
4	And I keyed "2758.578" into the calculator	PASSED	2.323 s
5	And I clicked on "=" button	PASSED	2.292 s
6	Then "5,897,547,875,864.422" should be displayed on the result screen	PASSED	2.258 s

This is to test Notepad features

PASSED	DURATION - 5.360 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0					
/ 1:18:36.095 pm // 1:18:41.455 pm /									

Launch notepad, verify "About Notepad" option, enter some text in notepad and save the file.

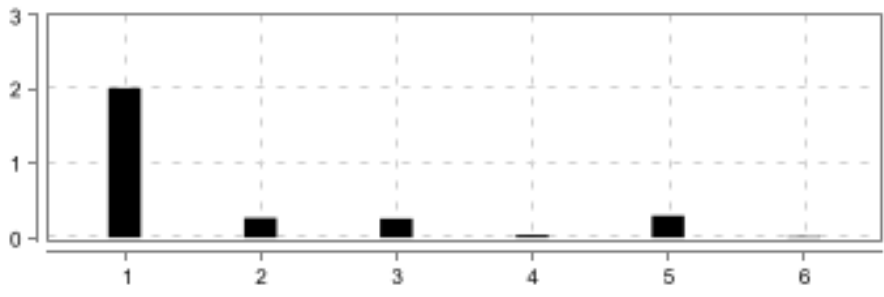
PASSED

DURATION - 5.360 s

/ 1:18:36.095 pm // 1:18:41.455 pm /

This is to test Notepad features

@winapps @Notepad




Steps

Total - 6

Pass - 6

Fail - 0

Skip - 0



#	Step / Hook Details	Status	Duration
1	Given I have launched Notepad application	PASSED	2.015 s
2	When I click on "Help" menu option	PASSED	0.265 s
3	And I select "About Notepad" option	PASSED	0.255 s
4	Then I view "Microsoft Windows" text appearing on screen	PASSED	0.037 s
5	When I click on "OK" button	PASSED	0.295 s
6	Then Mouse cursor goes to the "Text Editor" window on notepad application	PASSED	0.013 s