

Created On	12/7/2021
Completed	No

Passed	Blocked	Untested	Retest	Failed
0% (0/9)	0% (0/9)	0% (0/9)	0% (0/9)	100% (9/9)

1. Stas Stopa

T23089: Incorrect total number of the square root

Status	Type	Priority	Estimate
Failed	Acceptance	Medium	None
References	Automation Type		
None	None		

Preconditions

Calculating the square root

Steps

Step	Expected Result
<div>1</div> <div>1. Enter the number 9</div> <div><div></div>9</div>	The number 9 is displayed on the results screen
<div>2. Press the "sqrt" button</div> <div><div></div>3.0</div>	
<div>3. Press the "sqrt" buttonCopy the received number to the clipboard</div> <div>4. Press the "*" button</div> <div>5. Enter a number from the clipboard</div> <div>6. Press the "=" button</div>	

Results

Failed

Станислав С.
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This test was marked as 'Failed'.

Steps

1

1. Enter the number 9

9

2. Press the "sqrt" button

3.0

3. Press the "sqrt" buttonCopy the received number to the clipboard

4. Press the "*" button

5. Enter a number from the clipboard

6. Press the "=" button

Expected Result

The number 9 is displayed on the results screen

1.0

T23090: Invalid total number of the operation from 0%

Status	Type	Priority	Estimate
Failed	Acceptance	Medium	None
References	Automation Type		
None	None		

Preconditions

Operations with 0%

Steps

Step	Expected Result
1 1. Enter an arbitrary positive number	The result screen should be 0 because $x*0 = 0$
<input type="text" value="6"/>	<input type="text" value="1.0"/>
2. Press the "*" key	
<input type="text" value="6"/>	
3. Enter the number "0"	
<input type="text" value="0"/>	
4. Press the "%" key	
<input type="text" value="0.0"/>	
5. Press the "=" key	
<input type="text" value="1.0"/>	

Results

Failed	This test was marked as 'Failed'.
Станислав С. 12/7/2021 9:43 AM	Steps
	1
	1. Enter an arbitrary positive number
	<input type="text" value="6"/>
	2. Press the "*" key
	<input type="text" value="6"/>
	3. Enter the number "0"
	<input type="text" value="0"/>
	4. Press the "%" key
	<input type="text" value="0.0"/>
	5. Press the "=" key
	<input type="text" value="1.0"/>

Expected Result

The result screen should be 0 because $x*0 = 0$

1.0

T23091: Incorrect total number of operations with 0% (2 error)

Status	Type	Priority	Estimate
Failed	Acceptance	Medium	None
References	Automation Type		
None	None		

Preconditions

Operations with 0%

Steps

Step	Expected Result
1	The results screen shows the original number, because $x-0 = x$
1. Enter an arbitrary positive number	<input type="text" value="8"/>
2. Press the "-" key	
3. Enter the number "100"	<input type="text" value="100"/>
4. Press the "%" key	<input type="text" value="8.0"/>
5. Press the "=" key	

Results

Failed

Станислав С.
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This test was marked as 'Failed'.

Steps

1

1. Enter an arbitrary positive number

2. Press the "-" key

3. Enter the number "100"

4. Press the "%" key

5. Press the "=" key

Expected Result

The results screen shows the original number, because $x-0 = x$

T23092: Incorrect final number for calculating the product of numbers

Status	Type	Priority	Estimate
Failed	Acceptance	Medium	None
References	Automation Type		
None	None		

Preconditions

Calculating the product of numbers

Steps

Step	Expected Result
1	
1. Enter an arbitrary negative number.	The result screen should show the product of the numbers of step 1 and 3
<div>-6</div>	<div>61.0</div>
2. Press the "*" key	
<div>-6</div>	
3. Enter an arbitrary negative number greater than the first number.	
<div>-10</div>	
4. Press the "=" key	

Results

Failed

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This test was marked as 'Failed'.

Steps

1

1. Enter an arbitrary negative number.

-6

2. Press the "*" key

-6

3. Enter an arbitrary negative number greater than the first number.

-10

4. Press the "=" key

Expected Result

The result screen should show the product of the numbers of step 1 and 3

61.0

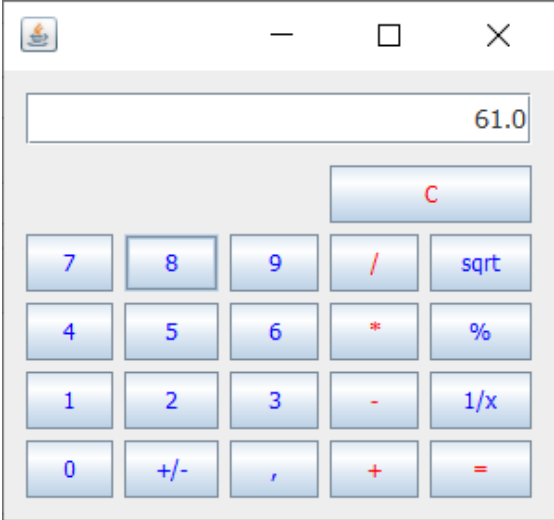
T23093: No "log" button

Status	Type	Priority	Estimate
Failed	Acceptance	Medium	None
References	Automation Type		
None	None		

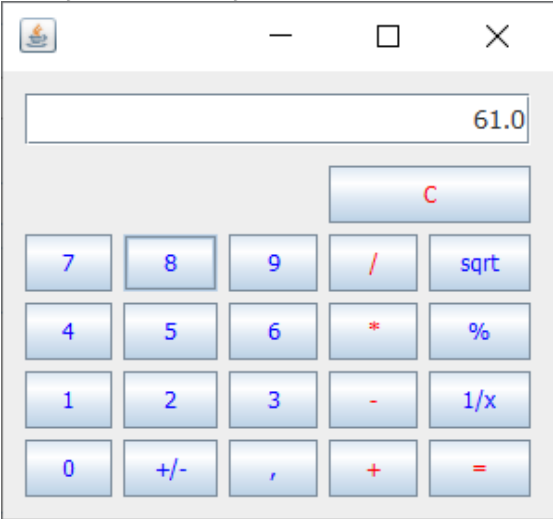
Preconditions

Calculating the decimal logarithm of the displayed number

Steps

Step	Expected Result
<div>1</div> <div>1. Enter an arbitrary number. 2. Press the "log" key 3. Press the "=" key</div>	<div>The "log" button is missing</div> <div></div>

Results

<div>Failed</div> <div>Станислав С. 12/7/2021 9:43 AM</div>	<div>This test was marked as 'Failed'.</div> <div><div>Steps</div><div><div>1</div><div>1. Enter an arbitrary number. 2. Press the "log" key 3. Press the "=" key</div></div><div><div>Expected Result</div><div>The "log" button is missing</div><div></div></div></div>
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T23094: The number "7" is not entered

Status	Type	Priority	Estimate
Failed	Acceptance	Medium	None
References	Automation Type		
None	None		

Preconditions

Entering all numbers

Steps

Step	Expected Result
1. Enter the number from 1 to 0 in order	1. Enter the number from 1 to 0 in order, the results screen displays all numbers from 1 to 0, except 7
	123456890

Results

Failed

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This test was marked as 'Failed'.

Steps

1. Enter the number from 1 to 0 in order

Expected Result

1. Enter the number from 1 to 0 in order, the results screen displays all numbers from 1 to 0, except 7

123456890

T23095: There is no input of the "Enter" key on the keyboard

Status	Type	Priority	Estimate
Failed	Usability	Medium	None
References	Automation Type		
None	None		

Preconditions

Entering numbers via the keyboard

Steps

Step	Expected Result
1. Enable NUM LOCK 2. Enter an arbitrary number 3. Press any key "+, -, *, /" 4. Enter an arbitrary number 5. Press the "Enter" key	The total of the numbers operation is not displayed on the screen.

Results

Failed

Станислав С.
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This test was marked as 'Failed'.

Steps

1. Enable NUM LOCK
2. Enter an arbitrary number
3. Press any key "+, -, *, /"
4. Enter an arbitrary number
5. Press the "Enter" key

Expected Result

The total of the numbers operation is not displayed on the screen.

T23096: Text error

Status	Type	Priority	Estimate
Failed	Usability	Medium	None
References	Automation Type		
None	None		

Preconditions

Spelling of the text

Steps

Step	Expected Result
1 1. Enter an arbitrary number. 2. Press the "/" key 3. Enter 0 3. Press the "=" key	The following message is displayed on the results screen: Division by zero is not possible <div>Деление на нуль невозможно.</div>

Results

Failed

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This test was marked as 'Failed'.

Steps

1
1. Enter an arbitrary number.
2. Press the "/" key 3. Enter 0
3. Press the "=" key

Expected Result

The following message is displayed on the results screen: Division by zero is not possible

Деление на нуль невозможно.

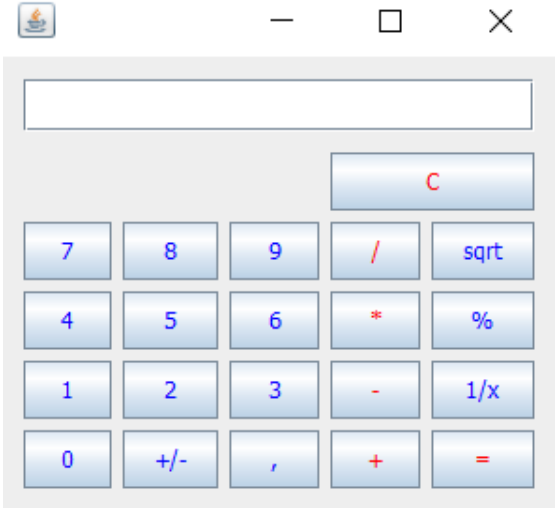
T23097: The calculator does not respond to the keys

Status	Type	Priority	Estimate
Failed	Acceptance	Medium	None
References	Automation Type		
None	None		

Preconditions

The "+/-" key

Steps

Step	Expected Result
1. Press the "+/-"key 2. Press any key	The results screen displays the following 

Results

Failed

Станислав С.
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This test was marked as 'Failed'.

Steps

1. Press the "+/-"key
2. Press any key

Expected Result

The results screen displays the following

