

# Bug Report

ID number	#1	<i>automatically getting in bug tracking system</i>
Bug Summary	SCREEN – The operation result is not being deleted when a new button is being pressed	
Reporter	Tatevik Gyurjyan	
Submit Date	21/06/2021	
Platform	Windows	
Operating System	OS X 64	
Browser	N/A	
Severity	Blocker	
Priority	High	
Status		
Assigned to		
Version	1.0	
Environment	Calculator-64.exe	
Component/tag		
Screenshot/video		

**Precondition:**The software “calculator-64.exe” is opened and on.

**Description:**When pressing on a new button, the result is printing out on the side of the previous result instead of deleting the previous one and printing only the new one.

## **Steps to reproduce**

1. Do the following operation: “6+4=”
2. Press “7” to start a new operation

## **Expected result**

1. After the operation “6+4=” on the screen it should be printed number 10.
2. After pressing “7” it should be printed only “7”.

## **Actual result**

1. After the operation “6+4=” on the screen is printed number “20” instead of “10”
2. After pressing “7” it is printed “207” instead of “7”

## **Notes:**

The plus operation does not work properly.

**References:** N/A

ID number	#2	<i>automatically getting in bug tracking system</i>
Bug Summary	SCREEN – “Clear” button does not work	
Reporter	Tatevik Gyurjyan	
Submit Date	21/06/2021	
Platform	Windows	
Operating System	OS X 64	
Browser	N/A	
Severity	Medium	
Priority	Low	
Status		
Assigned to		
Version	1.0	
Environment	Calculator-64.exe	
Component/tag		
Screenshot/video		

**Precondition:**The software “calculator-64.exe” is opened and on.

**Description:**When pressing “Clear” button (C)on calculator, instead of printing out “0”, an empty screen is thrown. It seems that it is turned off.

#### **Steps to reproduce**

1. Press on button “2”
2. Press on button “C”

#### **Expected result**

1. The software “calculator-64.exe” should be opened.
2. Number 2 should be printed on the screen.
3. “0” should be printed out

#### **Actual result**

1. Number 2 is printed out on the screen.
2. “0” is not printed out. Instead, there is an empty screen.

**Notes:** N/A

**References:** N/A