No	Test case	Operation	Expected	Result
1	Select free input.	1. Select free input button.	Go to calculator scene.	○
2	Select saved format.	1. Select saved data button.	- Go to calculator scene. - Set save data in calculator scene.	○

No	Test case	Operation	Expected	Result
1	Input item name.	1. Input item name	Able to input name	◯
2	Input item number.	1. Input item number	Able to imput number	◯
3	Input item unit.	1. Input item unit	Able to input unit	◯
4	Input operator.	1. Input operator	Able to input operator	◯
5	Calculate addition.	1. Fill number area. 2. Operator set "+" 3. Click enter.	Show calculated result.	◯
6	Calculate subtraction.	1. Fill number area. 2. Operator set "-" 3. Click enter.	Show calculated result.	◯
7	Calculate multiplication.	1. Fill number area. 2. Operator set "x" 3. Click enter.	Show calculated result.	◯
8	Calculate complex.	1. Click append row button. 2. Fill number area. 3. Click enter.	Show calculated result.	◯
9	Click append row button.	1. Click append row button	Append row	◯
10	Click reset button.	1. Fill all of input area. 2. Click reset button.	- Row count becoom 2. - All of area becoome null	◯
11	Click Enter button.	1. Fill number area 2. Click enter button	x(Already tested)	-
12	Go to agenda.	1. Click meue button. 2. Click agenda button.	Go to agenda	◯
13	Go to custom.	1. Click menu button. 2. Click custom button.	Go to custom	◯
14	If the number is null.	1. Create null number area. 2. Click enter.	Appear caution screen	◯
15	Input the number area of the result row.	1. Input the number area of the result row	Not able to input	◯
16	Input a non-numeric value where number area.	1. Input a non-numeric value where number area	Not able to input	◯

No	Test case	Operation	Expected	Result
1	Input title.	1. Input title.	Able to input.	○
2	Input item name.	1. Input item name.	Able to input.	○
3	Input item number.	1. Input item number	Able to input.	○
4	Input item unit.	1. Input item unit.	Able to input.	○
5	Input operator.	1. Input operator	Able to input.	○
6	Click save button.	1. Input all of area. 2. Click save button.	save all of data.	○
7	Click reset button.	1. Input all of area. 2. Click reset button.	reset all of input.	○
8	Input operator where top.	1. Input operator where top.	Not able to input.	○
9	Input operator where result.	1. Input operator where result.	Not able to input.	○
10	Input number where result.	1. Input number where result.	Not able to input.	○