ID	C02 T004 F 90 04	Drioritu	D4
ID Description	G02-TS01-F-80-01	Priority	P1
Description	the button of the arithmetic opera by pressing "=" and the second o	ation "+" is displayed in the editing field after pressing tion "+", when the previous calculation was not comp operand is specified.	oleted
Environment			
Designer	Andrii Cherniavskyi	Date	22.11.2022
Preconditions:			
1. Run Calculator.			
2. Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator	2543	In edit field the result is the equivalent sum of	
Press button arithmetic operation "+"     Enter second operator	715	the first and the second operators	
Arithmetic operation button "+" press.	3258		
Postconditions			
1. Press "Clear"			
2. Close Calculator			
ID	G02-TS01-F-80-02	Priority	P1
	The result of the arithmetic opera	ation "-" is displayed in the editing field after pressing ation "+", when the previous calculation was not comp	alotod
Description	by pressing "=" and the second o		neteu
Environment	2, p. 121 aa aa aa coconia o	F	
Designer	Andrii Cherniavskyi	Date	22.11.2022
Preconditions:		Duto	
Run Calculator.			
2. Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator	2543	In edit field the result is the equivalent	
2. Press button arithmetic operation "-"		subtruction of the first and the second operators	
Enter second operator     Arithmetic operation button "+" press.	715  1828		
Postconditions	1020		
1. Press "Clear"			
Close Calculator			
ID	G02-TS01-F-80-03	Priority	P1
		ation "*" is displayed in the editing field after pressing ation "+", when the previous calculation was not comp	oleted
Description	by pressing "=" and the second o	perand is specified.	
Environment			
Designer	Andrii Cherniavskyi	Date	22.11.2022
Preconditions:			
1. Run Calculator.			
2. Press "Clear"	Data	Evenanted requit	Ctatura
Steps to Reproduce	Data	Expected result	Status
Enter first operator     Press button arithmetic operation "*"	8	In edit field the result is the equivalent multiplication of the first and the second	
3. Enter second operator	715	operators	
4. Arithmetic operation button "+" press.	5720		
Postconditions			
1. Press "Clear"			
2. Close Calculator			
ID	G02-TS01-F-80-04	Priority	P1
		ation "/" is displayed in the editing field after pressing	
	the button of the arithmetic opera	ation "+", when the previous calculation was not comp	oleted
Description	by pressing "=" and the second o	perand is specified.	1
Environment			
Designer	Andrii Cherniavskyi	Date	22.11.2022
Preconditions:			
1. Run Calculator.			
2. Press "Clear" Steps to Reproduce	Data	Expected result	Status
oteha to vehionare	Dala	Expected result	Jiaius

1. Enter first operator	9196	In edit field the result is the equivalent dividing	
2. Press button arithmetic operation "/"	1	of the first and the second operators	
Enter second operator     A. Arithmetic operation button "+" press.	418		
Postconditions			
1. Press "Clear"			
2. Close Calculator			
ID December 1	G02-TS01-F-80-05	Priority	P1
Description	the button of the arithmetic operation the button of the arithmetic operation by pressing "=" and the second operation operation operation operation of the arithmetic operation operation of the button of the arithmetic operation operation of the arithmetic operation operation operation operation operation ope	on "+" is displayed in the editing field after pressing on "-", when the previous calculation was not comp erand is specified.	leted
Environment			
Designer	Andrii Cherniavskyi	Date	22.11.2022
Preconditions:			
Run Calculator.     Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator	2543	In edit field the result is the equivalent sum of	
Press button arithmetic operation "+"     Enter second operator	715	the first and the second operators	
4. Arithmetic operation button "-" press.	3258		
Postconditions			
1. Press "Clear"			
2. Close Calculator			
ID	G02-TS01-F-80-06	Priority	P1
		on "-" is displayed in the editing field after pressing	FI
Description		on "-", when the previous calculation was not comp	leted
Environment			
Designer	Andrii Cherniavskyi	Date	22.11.2022
Preconditions:			
Run Calculator.     Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
1. Enter first operator 2. Press button arithmetic operation "-" 3. Enter second operator 4. Arithmetic operator " " " " " " " " " " " " " " " " " " "	2543 715	In edit field the result is the equivalent subtruction of the first and the second operators	
A Arithmetic operation button "-" press.  Postconditions	1828		
i Posiconulions			
Press "Clear"     Close Calculator			
1. Press "Clear"			
1. Press "Clear"	G02-TS01-F-80-07	Priority	P1
Press "Clear"     Close Calculator	The result of the arithmetic operation	on "*" is displayed in the editing field after pressing	
Press "Clear"     Close Calculator	The result of the arithmetic operation	on "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comp	
Press "Clear"     Close Calculator  ID	The result of the arithmetic operation the button of the arithmetic operation	on "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comp	
1. Press "Clear" 2. Close Calculator  ID  Description	The result of the arithmetic operation the button of the arithmetic operation	on "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comp	
1. Press "Clear" 2. Close Calculator  ID  Description Environment	The result of the arithmetic operation the button of the arithmetic operation by pressing "=" and the second operation op	on "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comperand is specified.	leted
1. Press "Clear" 2. Close Calculator  ID  Description Environment Designer	The result of the arithmetic operation the button of the arithmetic operation by pressing "=" and the second operation op	on "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comperand is specified.	leted
1. Press "Clear" 2. Close Calculator  ID  Description Environment Designer Preconditions: 1. Run Calculator. 2. Press "Clear" Steps to Reproduce	The result of the arithmetic operation the button of the arithmetic operation by pressing "=" and the second operation op	on "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comperand is specified.  Date  Expected result	leted
1. Press "Clear" 2. Close Calculator  ID  Description Environment Designer Preconditions: 1. Run Calculator. 2. Press "Clear" Steps to Reproduce 1. Enter first operator	The result of the arithmetic operation the button of the arithmetic operation by pressing "=" and the second operation op	on "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comperand is specified.  Date  Expected result  In edit field the result is the equivalent	22.11.2022
1. Press "Clear" 2. Close Calculator  ID  Description Environment Designer Preconditions: 1. Run Calculator. 2. Press "Clear" Steps to Reproduce 1. Enter first operator 2. Press button arithmetic operation "*"	The result of the arithmetic operation the button of the arithmetic operation by pressing "=" and the second operation operati	on "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comperand is specified.  Date  Expected result  In edit field the result is the equivalent multiplication of the first and the second	22.11.2022
1. Press "Clear" 2. Close Calculator  ID  Description Environment Designer Preconditions: 1. Run Calculator. 2. Press "Clear" Steps to Reproduce 1. Enter first operator	The result of the arithmetic operation the button of the arithmetic operation by pressing "=" and the second operation op	on "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comperand is specified.  Date  Expected result  In edit field the result is the equivalent	22.11.2022
1. Press "Clear" 2. Close Calculator  ID  Description Environment Designer Preconditions: 1. Run Calculator. 2. Press "Clear" Steps to Reproduce 1. Enter first operator 2. Press button arithmetic operation "*" 3. Enter second operator 4. Arithmetic operation button "-" press. Postconditions	The result of the arithmetic operation the button of the arithmetic operation by pressing "=" and the second operation operati	on "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comperand is specified.  Date  Expected result  In edit field the result is the equivalent multiplication of the first and the second	22.11.2022
1. Press "Clear" 2. Close Calculator  Description Environment Designer Preconditions: 1. Run Calculator. 2. Press "Clear" Steps to Reproduce 1. Enter first operator 2. Press button arithmetic operation "*" 3. Enter second operator 4. Arithmetic operation button "-" press.	The result of the arithmetic operation the button of the arithmetic operation by pressing "=" and the second operation operati	on "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comperand is specified.  Date  Expected result  In edit field the result is the equivalent multiplication of the first and the second	22.11.2022
1. Press "Clear" 2. Close Calculator  ID  Description Environment Designer Preconditions: 1. Run Calculator. 2. Press "Clear" Steps to Reproduce 1. Enter first operator 2. Press button arithmetic operation "*" 3. Enter second operator 4. Arithmetic operation button "-" press. Postconditions 1. Press "Clear"	The result of the arithmetic operation the button of the arithmetic operation by pressing "=" and the second operation operati	m "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comperand is specified.  Date  Expected result  In edit field the result is the equivalent multiplication of the first and the second operators	22.11.2022
1. Press "Clear" 2. Close Calculator  ID  Description Environment Designer Preconditions: 1. Run Calculator. 2. Press "Clear"  Steps to Reproduce 1. Enter first operator 2. Press button arithmetic operation "*" 3. Enter second operator 4. Arithmetic operation button "-" press.  Postconditions 1. Press "Clear" 2. Close Calculator	The result of the arithmetic operation the button of the arithmetic operation by pressing "=" and the second operation operati	on "*" is displayed in the editing field after pressing on "-", when the previous calculation was not comperand is specified.  Date  Expected result  In edit field the result is the equivalent multiplication of the first and the second	22.11.2022  Status
1. Press "Clear" 2. Close Calculator  Description Environment Designer Preconditions: 1. Run Calculator. 2. Press "Clear" Steps to Reproduce 1. Enter first operator 2. Press button arithmetic operation "*" 3. Enter second operator 4. Arithmetic operation button "-" press. Postconditions 1. Press "Clear" 2. Close Calculator	The result of the arithmetic operation the button of the arithmetic operation by pressing "=" and the second operation operati	Expected result  In edit field the result is the equivalent multiplication of the first and the second operators  Priority  on "/" is displayed in the editing field after pressing on "-", when the previous calculation was not complete.	22.11.2022  Status

Environment			
Designer	Andrii Cherniavskyi	Date	22.11.2022
Preconditions:			
Run Calculator.     Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator     Press button arithmetic operation "/"     Enter second operator     Arithmetic operation button "-" press.  Postconditions	9196 418 22	In edit field the result is the equivalent dividing of the first and the second operators	
Press "Clear"     Close Calculator			
ID	G02-TS01-F-80-09	Priority	P1
Description  Environment	The result of the arithmetic of	operation "+" is displayed in the editing field after pressing operation "*", when the previous calculation was not comp	9
Designer	Andrii Cherniavskyi	Date	22.11.2022
Preconditions:	Andrii Onemiavskyi	Date	44.11.2022
1. Run Calculator. 2. Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
1. Enter first operator 2. Press button arithmetic operation "+" 3. Enter second operator 4. Arithmetic operation button "*" press.	2543 715 3258	In edit field the result is the equivalent sum of the first and the second operators	
Postconditions			
Press "Clear"     Close Calculator			
ID	G02-TS01-F-80-10	Priority	D1
ID	G02-TS01-F-80-10  The result of the arithmetic of the button of the arithmetic of the arithmetic of the arithmetic of the button of the arithmetic of the ar	Priority operation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not come	
Description Description	The result of the arithmetic of	operation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not comp	
	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second	operation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not comp	
Description	The result of the arithmetic of the button of the arithmetic of	operation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not comp	pleted
Description Environment	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second	operation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not compond operand is specified.	pleted
Description Environment Designer	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second	operation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not compond operand is specified.	pleted
Description Environment Designer Preconditions: 1. Run Calculator.	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second	operation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not compond operand is specified.	pleted
Description Environment Designer Preconditions:  1. Run Calculator. 2. Press "Clear"	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second Andrii Cherniavskyi	operation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not compond operand is specified.  Date	22.11.2022  Status
Description Environment Designer Preconditions:  1. Run Calculator. 2. Press "Clear" Steps to Reproduce  1. Enter first operator 2. Press button arithmetic operation "-" 3. Enter second operator	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second Andrii Cherniavskyi  Data 2543 715	pperation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not compond operand is specified.  Date  Expected result  In edit field the result is the equivalent	22.11.2022  Status
Description Environment Designer Preconditions:  1. Run Calculator. 2. Press "Clear" Steps to Reproduce  1. Enter first operator 2. Press button arithmetic operation "-" 3. Enter second operator 4. Arithmetic operation button "*" press.	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second Andrii Cherniavskyi  Data 2543 715	pperation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not compond operand is specified.  Date  Expected result  In edit field the result is the equivalent	22.11.2022  Status
Description Environment Designer Preconditions:  1. Run Calculator. 2. Press "Clear" Steps to Reproduce  1. Enter first operator 2. Press button arithmetic operation "-" 3. Enter second operator 4. Arithmetic operation button "*" press. Postconditions  1. Press "Clear" 2. Close Calculator	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second Andrii Cherniavskyi  Data 2543 715 1828	pperation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not compored operand is specified.  Date  Expected result  In edit field the result is the equivalent subtruction of the first and the second operators	Status
Description Environment Designer Preconditions:  1. Run Calculator. 2. Press "Clear" Steps to Reproduce 1. Enter first operator 2. Press button arithmetic operation "-" 3. Enter second operator 4. Arithmetic operation button "*" press. Postconditions 1. Press "Clear"	The result of the arithmetic of the button of the arithmetic of the button of the arithmetic of the button of the arithmetic of the pressing "=" and the second of the second of the second of the second of the arithmetic of the button of the arithmetic of the second of the	Deperation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not compond operand is specified.  Date  Expected result  In edit field the result is the equivalent subtruction of the first and the second operators  Priority Operation "*" is displayed in the editing field after pressing operation "*", when the previous calculation was not component.	Status P1
Description  Environment Designer  Preconditions:  1. Run Calculator. 2. Press "Clear"  Steps to Reproduce  1. Enter first operator 2. Press button arithmetic operation "-" 3. Enter second operator 4. Arithmetic operation button "*" press.  Postconditions  1. Press "Clear" 2. Close Calculator  ID  Description	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second Andrii Cherniavskyi  Data 2543 715 1828  G02-TS01-F-80-11 The result of the arithmetic of the button of the arithmetic of the arithme	Deperation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not compond operand is specified.  Date  Expected result  In edit field the result is the equivalent subtruction of the first and the second operators  Priority Operation "*" is displayed in the editing field after pressing operation "*", when the previous calculation was not component.	Status P1
Description Environment Designer Preconditions:  1. Run Calculator. 2. Press "Clear" Steps to Reproduce  1. Enter first operator 2. Press button arithmetic operation "-" 3. Enter second operator 4. Arithmetic operation button "*" press. Postconditions 1. Press "Clear" 2. Close Calculator  ID  Description Environment	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second Andrii Cherniavskyi  Data 2543 715 1828  G02-TS01-F-80-11  The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second and the second arithmetic of the button of the arithmetic of the button of the arithmetic of the second arithmetic of the	Expected result  In edit field the result is the equivalent subtruction of the first and the second operators  Priority Operation "*" is displayed in the editing field after pressing operation "*" is displayed in the editing field after pressing operation "*" is displayed in the editing field after pressing operation "*", when the previous calculation was not compand operand is specified.	Status  P1 Deleted
Description  Environment Designer  Preconditions:  1. Run Calculator. 2. Press "Clear"  Steps to Reproduce  1. Enter first operator 2. Press button arithmetic operation "-" 3. Enter second operator 4. Arithmetic operation button "*" press.  Postconditions  1. Press "Clear" 2. Close Calculator  ID  Description	The result of the arithmetic of the button of the arithmetic of the button of the arithmetic of the button of the arithmetic of the pressing "=" and the second of the second of the second of the second of the arithmetic of the button of the arithmetic of the second of the	Deperation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not compond operand is specified.  Date  Expected result  In edit field the result is the equivalent subtruction of the first and the second operators  Priority Operation "*" is displayed in the editing field after pressing operation "*", when the previous calculation was not component.	Status P1 Ploleted
Description Environment Designer Preconditions:  1. Run Calculator. 2. Press "Clear" Steps to Reproduce 1. Enter first operator 2. Press button arithmetic operation "-" 3. Enter second operator 4. Arithmetic operation button "*" press. Postconditions 1. Press "Clear" 2. Close Calculator  ID  Description Environment Designer Preconditions: 1. Run Calculator.	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second Andrii Cherniavskyi  Data 2543 715 1828  G02-TS01-F-80-11  The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second and the second arithmetic of the button of the arithmetic of the button of the arithmetic of the second arithmetic of the	Expected result  In edit field the result is the equivalent subtruction of the first and the second operators  Priority Operation "*" is displayed in the editing field after pressing operation "*" is displayed in the editing field after pressing operation "*" is displayed in the editing field after pressing operation "*", when the previous calculation was not compand operand is specified.	Status  P1 Deleted
Description Environment Designer Preconditions:  1. Run Calculator. 2. Press "Clear" Steps to Reproduce 1. Enter first operator 2. Press button arithmetic operation "-" 3. Enter second operator 4. Arithmetic operation button "*" press. Postconditions 1. Press "Clear" 2. Close Calculator  ID  Description Environment Designer Preconditions: 1. Run Calculator. 2. Press "Clear"	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second a	Deperation "-" is displayed in the editing field after pressing operation "*", when the previous calculation was not compond operand is specified.  Date  Expected result  In edit field the result is the equivalent subtruction of the first and the second operators  Priority  Operation "*" is displayed in the editing field after pressing operation "*", when the previous calculation was not compond operand is specified.  Date	22.11.2022   Status   P1   Detect
Description Environment Designer Preconditions:  1. Run Calculator. 2. Press "Clear" Steps to Reproduce 1. Enter first operator 2. Press button arithmetic operation "-" 3. Enter second operator 4. Arithmetic operation button "*" press. Postconditions 1. Press "Clear" 2. Close Calculator  ID  Description Environment Designer Preconditions: 1. Run Calculator.	The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second Andrii Cherniavskyi  Data 2543 715 1828  G02-TS01-F-80-11  The result of the arithmetic of the button of the arithmetic of by pressing "=" and the second and the second arithmetic of the button of the arithmetic of the button of the arithmetic of the second arithmetic of the	Expected result  In edit field the result is the equivalent subtruction of the first and the second operators  Priority Operation "*" is displayed in the editing field after pressing operation "*" is displayed in the editing field after pressing operation "*" is displayed in the editing field after pressing operation "*", when the previous calculation was not compand operand is specified.	Status  P1 Deleted

1. Press "Clear"			
2. Close Calculator			
D	G02-TS01-F-80-12		riority P1
Description	The result of the arithmetic the button of the arithmetic by pressing "=" and the sec	operation "/" is displayed in the editing field after properation "*", when the previous calculation was no cond operand is specified.	essing t completed
Environment			
Designer	Andrii Cherniavskyi		<b>Date</b> 22.11.202
Preconditions:			
1. Run Calculator. 2. Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator     Press button arithmetic operation "/"     Enter second operator     Arithmetic operation "*" press.	9196 418 22	In edit field the result is the equivalent divi of the first and the second operators	ding
Postconditions			
1. Press "Clear"			
2. Close Calculator			
-		_	
ID	G02-TS01-F-80-13		riority P1
Description		operation "+" is displayed in the editing field after properation "/", when the previous calculation was not cond operand is specified.	
Environment			
Designer	Andrii Cherniavskyi		<b>Date</b> 22.11.202
Preconditions:			
1. Run Calculator. 2. Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator     Press button arithmetic operation "+"     Enter second operator     Arithmetic operation button "/" press.	2543 715 3258	In edit field the result is the equivalent sun the first and the second operators	n of
Postconditions			
1. Press "Clear" 2. Close Calculator			
Description	G02-TS01-F-80-14  The result of the arithmetic the button of the arithmetic by pressing "=" and the sec	operation "-" is displayed in the editing field after pro- operation "/", when the previous calculation was not	riority P1 essing completed
Environment	c, presening and are see		
Designer	Andrii Cherniavskyi		Date 22.11.202
Preconditions:	2 2 2		
Run Calculator.     Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator     Press button arithmetic operation "-"     Enter second operator     Arithmetic operation "/" press.	2543 715 1828	In edit field the result is the equivalent subtruction of the first and the second ope	rators
Postconditions  1. Press "Clear"  2. Close Calculator			
ID	G02-TS01-F-80-15	D	riority P1
		operation "*" is displayed in the editing field after pro	
Description	the button of the arithmetic	operation "/", when the previous calculation was not	completed
Description Environment	by pressing "=" and the sec	cond operand is specified.	
Environment Designer	Andrii Cherniavskyi		Date 22.11.202
Pooligitor	Andrii Onemiavskyi		<b>Date</b> 22.11.202
Proceeditions:			
Preconditions:  1. Run Calculator.			

Ctons to Donnaduse	Data	Francisco de manula	Ctatus
Steps to Reproduce	Data	Expected result	Status
Enter first operator     Press button arithmetic operation "*"	8	In edit field the result is the equivalent multiplication of the first and the second	
Enter second operator	715	operators	
4. Arithmetic operation button "/" press.	5720	oporatoro	
Postconditions			
1. Press "Clear"			
2. Close Calculator			
ID	G02-TS01-F-80-16	Priority	
Description		operation "/" is displayed in the editing field after pressing operation "/", when the previous calculation was not com ond operand is specified.	
Environment			
Designer	Andrii Cherniavskyi	Date	22.11.2022
Preconditions:			
Run Calculator.     Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator	9196	In edit field the result is the equivalent dividing	
2. Press button arithmetic operation "/" 3. Enter second operator 4. Arithmetic operation button "/" press.	418 22	of the first and the second operators	
Postconditions			
Press "Clear"     Close Calculator			
ID	G02-TS01-F-90-01	Priority	/ P1
Description	Arithmetic operation "+" of the	he number from the edit field and the entered second ope	'
Environment			
Designer	Andrii Cherniavskyi	Date	22.11.2022
Preconditions:			
Run Calculator.			
2. Any calculation perform. The result is displayed	ed in the edit field.		
Steps to Reproduce	Data	Expected result	Status
Arithmetic operation button "+" press.     Second operator specified     Press "="		Edit field with previous result do not change     In edit field the result is the equivalent sum of	
Postconditions		the previous result and the second operator	
1 Ostcoriulions			
ID	G02-TS01-F-90-02	Priority	/ P1
			/ PI
Description	Arithmetic operation "-" of th	ne number from the edit field and the entered second ope	
Environment			rator
· · · · · · · · · · · · · · · · · · ·	Arithmetic operation "-" of the		rator
Environment		ne number from the edit field and the entered second ope	rator
Environment Designer Preconditions: 1. Run Calculator.	Andrii Cherniavskyi	ne number from the edit field and the entered second ope	rator
Environment Designer Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed.	Andrii Cherniavskyi	ne number from the edit field and the entered second ope	rator
Environment  Designer  Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed Steps to Reproduce	Andrii Cherniavskyi	ne number from the edit field and the entered second ope	rator
Environment Designer Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed.	Andrii Cherniavskyi ed in the edit field.	ne number from the edit field and the entered second ope  Date	rator 22.11.2022
Environment  Designer  Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed Steps to Reproduce  1. Arithmetic operation button "-" press. 2. Second operator specified	Andrii Cherniavskyi ed in the edit field.	Date  Expected result  1. Edit field with previous result do not change 2. In edit field the result is the equivalent subtraction of the previous result and the	rator 22.11.2022
Environment  Designer  Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed Steps to Reproduce  1. Arithmetic operation button "-" press. 2. Second operator specified 3. Press "="	Andrii Cherniavskyi ed in the edit field.	Date  Expected result  1. Edit field with previous result do not change 2. In edit field the result is the equivalent subtraction of the previous result and the	rator 22.11.2022
Environment  Designer  Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed Steps to Reproduce  1. Arithmetic operation button "-" press. 2. Second operator specified 3. Press "="  Postconditions	Andrii Cherniavskyi  ed in the edit field.  Data	Expected result  1. Edit field with previous result do not change 2. In edit field the result is the equivalent subtraction of the previous result and the second operator	22.11.2022 Status
Environment  Designer  Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed Steps to Reproduce  1. Arithmetic operation button "-" press. 2. Second operator specified 3. Press "="  Postconditions	Andrii Cherniavskyi  ed in the edit field.  Data  G02-TS01-F-90-03	Expected result  1. Edit field with previous result do not change 2. In edit field the result is the equivalent subtraction of the previous result and the second operator  Priority	rator 22.11.2022  Status
Environment  Designer  Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed Steps to Reproduce  1. Arithmetic operation button "-" press. 2. Second operator specified 3. Press "="  Postconditions	Andrii Cherniavskyi  ed in the edit field.  Data  G02-TS01-F-90-03	Expected result  1. Edit field with previous result do not change 2. In edit field the result is the equivalent subtraction of the previous result and the second operator	rator 22.11.2022  Status
Environment  Designer  Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed Steps to Reproduce  1. Arithmetic operation button "-" press. 2. Second operator specified 3. Press "="  Postconditions	Andrii Cherniavskyi  ed in the edit field.  Data  G02-TS01-F-90-03  Arithmetic operation "*" of the	Expected result  1. Edit field with previous result do not change 2. In edit field the result is the equivalent subtraction of the previous result and the second operator  Priority	Status P1 rator
Environment  Designer  Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed Steps to Reproduce  1. Arithmetic operation button "-" press. 2. Second operator specified 3. Press "="  Postconditions  ID  Description	Andrii Cherniavskyi  ed in the edit field.  Data  G02-TS01-F-90-03	Expected result  1. Edit field with previous result do not change 2. In edit field the result is the equivalent subtraction of the previous result and the second operator  Priority	status  Status  P1  rator
Environment  Designer  Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed Steps to Reproduce  1. Arithmetic operation button "-" press. 2. Second operator specified 3. Press "="  Postconditions  ID  Description  Environment  Designer	Andrii Cherniavskyi  ed in the edit field.  Data  G02-TS01-F-90-03  Arithmetic operation "*" of the	Expected result  1. Edit field with previous result do not change 2. In edit field the result is the equivalent subtraction of the previous result and the second operator  Priority ne number from the edit field and the entered second operator	s 22.11.2022  Status  P1 rator
Environment  Designer  Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed Steps to Reproduce 1. Arithmetic operation button "-" press. 2. Second operator specified 3. Press "="  Postconditions  ID  Description  Environment  Designer  Preconditions: 1. Run Calculator.	Andrii Cherniavskyi  ed in the edit field.  Data  G02-TS01-F-90-03  Arithmetic operation "*" of the	Expected result  1. Edit field with previous result do not change 2. In edit field the result is the equivalent subtraction of the previous result and the second operator  Priority ne number from the edit field and the entered second operator	s 22.11.2022  Status  P1 rator
Environment  Designer  Preconditions:  1. Run Calculator. 2. Any calculation perform. The result is displayed Steps to Reproduce  1. Arithmetic operation button "-" press. 2. Second operator specified 3. Press "="  Postconditions  ID  Description  Environment  Designer  Preconditions:	Andrii Cherniavskyi  ed in the edit field.  Data  G02-TS01-F-90-03  Arithmetic operation "*" of the	Expected result  1. Edit field with previous result do not change 2. In edit field the result is the equivalent subtraction of the previous result and the second operator  Priority ne number from the edit field and the entered second operator	s 22.11.2022  Status  P1 rator

Arithmetic operation button "*" press.     Second operator specified     Press "="		Edit field with previous result do not change     In edit field the result is the equivalent multiplication of the previous result and the second operator	
Postconditions			
ID	G02-TS01-F-90-04	Priority	P1
Description	Arithmetic operation "/" of the numb	er from the edit field and the entered second oper	ator
Environment			
Designer	Andrii Cherniavskyi	Date	22.11.2022
Preconditions:			
Run Calculator.     Any calculation perform. The result is displayed in	n the edit field.		
Steps to Reproduce	Data	Expected result	Status
Arithmetic operation button "/" press.		Edit field with previous result do not change	
Second operator specified     Press "="		In edit field the result is the equivalent dividing of the previous result and the second operator	
Postconditions		·	
ID	G02-TS01-F-100-01	Priority	P1
Description	When multiple arithmetic operations if the last arithmetic operation was	have been performed, addition will be performed "+".	
Environment			
Designer	Andrii Cherniavskyi	Date	23.11.2022
Preconditions:			
Run Calculator.     Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator     Press some arithmetic operation     Then arithmetic operation button "+" press.     Enter second operator     Press button "="  Postconditions		In edit field the result is the equivalent sum of the first and the second operators	
Press "Clear"     Close Calculator			
ID.	C02 T004 F 400 02	Dutavitus	D4
ID Pagariation	G02-TS01-F-100-02	Priority	P1
Description  Environment	if the last arithmetic operation was	s have been performed, addition will be performed "-".	
Designer	Andrii Cherniavskyi	Date	23.11.2022
	Andrii Chemiavskyi	Date	25.11.2022
Preconditions:  1. Run Calculator. 2. Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator     Press some arithmetic operation	Data	In edit field the result is the equivalent subtraction of the first and the second operators	Status
Then arithmetic operation button "-" press.     Enter second operator     Press button "="		Subtraction of the first and the second operators	
Postconditions			
1. Press "Clear"			
Close Calculator			
ID	G02-TS01-F-100-03	Priority	P1
Description	When multiple arithmetic operations if the last arithmetic operation was	s have been performed, addition will be performed	
Environment			
Designer	Andrii Cherniavskyi	Date	23.11.2022
Preconditions:	-		
Run Calculator.			
2. Press "Clear"			

Steps to Reproduce	Data	Expected result	Status
1. Enter first operator     2. Press some arithmetic operation     3. Then arithmetic operation button "*" press.     4. Enter second operator     5. Press button "="		In edit field the result is the equivalent subtraction of the first and the second operators	
Postconditions			
1. Press "Clear" 2. Close Calculator			
ID.	000 7004 5 400 04	5	D4
ID Description	G02-TS01-F-100-04  When multiple arithmetic op if the last arithmetic operation	Priority perations have been performed, addition will be performed on was "/".	
Environment			
Designer	Andrii Cherniavskyi	Date	23.11.202
Preconditions:			
1. Run Calculator. 2. Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
1. Enter first operator 2. Press some arithmetic operation 3. Then arithmetic operation button "/" press. 4. Enter second operator 5. Press button "="  Postconditions		In edit field the result is the equivalent subtraction of the first and the second operators	
1. Press "Clear" 2. Close Calculator			
ID.	000 7004 5 440 04		. 54
ID Proprietion	G02-TS01-F-110-01	Priority	/ P1
Description	converted to exponential fo	c operation "+" is more than 14 positions, it should be arm and the result rounded to fit the edit field.	
Environment			
Designer	Andrii Cherniavskyi	Date	24.11.202
Preconditions:			
1. Run Calculator. 2. Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator     Arithmetic operation button "+" press.     Enter second operator	999999999999999	In the editing field, the result of adding the first and second operators is rounded and transformed into an exponential form of the	
4. Press button "="	1,0e+14	equivalent	
Postconditions	,	'	
1. Press "Clear" 2. Close Calculator			
ID	G02-TS01-F-110-03	Priority	P1
Description		c operation "*" is more than 14 positions, it should be	
		orm and the result rounded to fit the edit field.	
Environment			
Designer	Andrii Cherniavskyi	Date	24.11.202
Preconditions:			
1. Run Calculator. 2. Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator     Arithmetic operation button "*" press.     Enter second operator	55555555555555555555555555555555555555	In the editing field, the result of multiplication the first and second operators is rounded and transformed into an exponential form of the	
4. Press button "="	3,88889e+14	equivalent	1
Postconditions			
1. Press "Clear" 2. Close Calculator			
ID	G02-TS01-F-110-04	Priority	/ P1
		Filolity	
Description	If the result of the arithmetic	operation "/" is more than 14 positions, it should be	

Designer	Andrii Cherniavskyi	Date	24.11.2022
Preconditions:	Andrii Grieriiavskyi	Date	47.11.2022
1. Run Calculator.			
2. Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter first operator     Arithmetic operation button "/" press.     Enter second operator     Press button "="	1,2 56789 2,11309e-5	In the editing field, the result of dividing the first and second operators is rounded and transformed into an exponential form of the equivalent	
Postconditions			
Press "Clear"     Close Calculator			
ID	G02-TS01-F-120-01	Priority	P1
Description	an appropriate message	or situation as "division by 0" and display	
Environment	A a daii Ob a sai a cala i	D-4-	04.44.0000
Designer	Andrii Cherniavskyi	Date	24.11.2022
Preconditions:  1. Run Calculator.			
2. Press "Clear"	5.		0.1
Steps to Reproduce  1. Enter any number (nonzero) as first operator 2. Arithmetic operation button "/" press. 3. Enter "0" as second operator	Data	The error message "Division by zero is not possible" is displayed	Status
4. Press button "=" Postconditions			
Press "Clear"     Close Calculator			
-			
ID	G02-TS01-F-120-02	Priority	P1
Description	an appropriate message	or situation as undefined result and display	
Environment	A a daii Ola amai a cala i	D-4-	04.44.0000
Designer	Andrii Cherniavskyi	Date	24.11.2022
Preconditions:  1. Run Calculator. 2. Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
1. Enter "0" (zero) as first operator 2. Arithmetic operation button "/" press. 3. Enter "0" (zero) as second operator 4. Press button "="	Dutu	The error message "The result is not determined" is displayed	Otatus
Postconditions			
Press "Clear"     Close Calculator			
ID.	000 T004 5 400 00		5.4
ID Description	G02-TS01-F-120-03  The calculator should treat the error the appropriate message	Priority or situation as a duplicate digit separator and displa	
Environment	2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Designer	Andrii Cherniavskyi	Date	24.11.2022
Preconditions:  1. Run Calculator.			
2. Press "Clear"			
Steps to Reproduce	Data	Expected result	Status
Enter operator with digit separator at the end     Press button "," again	456,	The error message about duplicate digit separator is displayed	
Postconditions			
Press "Clear"     Close Calculator			
		2	P1
ID	G02-TS01-F-130-01	Priority	FI
ID Description	G02-TS01-F-130-01  Calculator should be closed by clic	<u> </u>	FI

Designer	Andrii Cherniavskyi	Date	24.11.2022
Preconditions:			
1. Run Calculator.			
Steps to Reproduce	Data	Expected result	Status
Click on button "X" at the right upper corner window		The application Calculator will be close.	
Postconditions			