TestRail

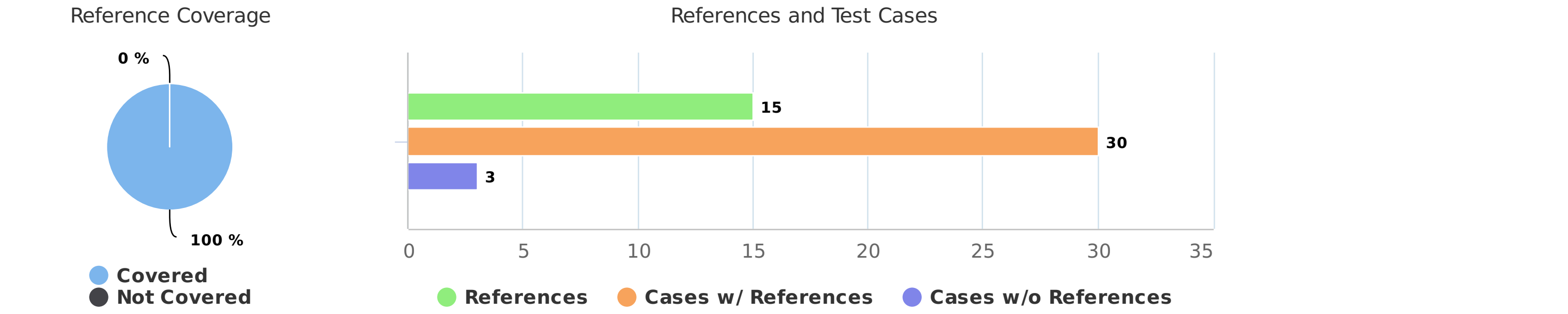## Coverage for References (Cases) 3/13/2021

Project: Group1_Anastasiya_Stankevich_Project
By Anastasiya Stankevich, 3/13/2021 5:12 PM

Reference Coverage

- Covered
- Not Covered

References and Test Cases

- References
- Cases w/ References
- Cases w/o References

References

References	ID	Title
R8	C9	Input/output field the default value
R9.5	C3	Run button "Свернуть" in Heading "Калькулятор"
R9.6	C4	Run button "Закрыть" in Heading "Калькулятор"
R10	C12	Input/output field is containing 20 signs
R11	C6	Mode of Calc app is changing on "Обычный"
	C7	Mode of Calc app is changing on "Инженерный"
	C8	Opening of the User guide
R22.1	C16	Math operation addition by click button "+" in "Обычный" mode
	C24	Math operation "+" addition in "Обычный" mode using the mouse pointer
	C25	Math operation "+" addition "Обычный" mode using the mouse pointer
	C26	Math operation "+" addition "Обычный" mode using the mouse pointer
	C27	Math operation "+" addition "Обычный" mode using the mouse pointer
	C28	Math operation "+" addition "Инженерный" mode using the mouse pointer
	C29	Math operation "+" addition "Инженерный" mode using the mouse pointer
	C30	Math operation "+" addition "Инженерный" mode using the mouse pointer
	C31	Math operation "+" addition "Инженерный" mode using the mouse pointer
	C32	Math operation "+" addition "Инженерный" mode using the mouse pointer
R22.2	C13	Math operation subtraction "-" in "Обычный" mode by click button "-" using the mouse pointer
	C14	Math operation "-" subtraction in "Инженерный" mode by click button "-" using the mouse pointer
R22.3	C17	Math operation multiplication by click button "*" in "Обычный" mode
R22.4	C18	Math operation division by click button "/" in "Обычный" mode
R24.1	C19	Math operation squaring by click button "x2" in "Инженерный" mode using the mouse pointer
R24.2	C20	Math operation square root extraction by click button "√" in "Инженерный" mode using the mouse pointer
R25	C1	Runing Calc app "Калькулятор" without install
R27	C21	Division on Zero.
	C22	Square root of negative number.
R28	C6	Mode of Calc app is changing on "Обычный"
	C7	Mode of Calc app is changing on "Инженерный"
	C10	Check visually buttons "=", "<", "C", "+", "-", "*", "/", ",","+/-", 1,2,3,4,5,6,7,8,9,0 in the Calc app
R29	C11	Check visually button "x2" squaring, "Sqrt" and support all functions of "Обычный" mode

Test cases without references

Anastasiya_Stankevich_Test_Suite

1. Test Cases (3)

ID	Title
C2	Run button "Развернуть" in Heading "Калькулятор"
C5	Expand function of the Calc app from the taskbar
C15	Button "," added to the right of the number in the Input field (including the default 0)