**Windows calculator acceptance testing**

1. Open the calculator program to visually check the presence of a graphical interface.
2. Visually check the presence of buttons with numbers and arithmetic operations, the "equals" button, and a text field for entering an expression and outputting the result.
3. Check the input of numbers using the calculator buttons and the keys of a normal keyboard.
4. Check addition, subtraction, division, and multiplication.
5. Check the ability to divide by 0.
6. Check the deletion of the last entered character with the Backspace key.
7. Check the erasing of the entered value and the result of the operation with the "C" key.
8. Check the presence of an engineering type of calculator.
9. Close "Calculator".