Lab Task - 9

- Design the calculator as above. (You may use colors of your choice).
- The calculator should perform the basic arithmetic operations (+ , - , * , /).

    Hint:

    i.   Initially the display screen shows either ***nothing*** or a ***zero.***

    ii.   Whenever a numeric button is clicked, value of that button is showed on the screen.

    Example: if ***6*** is clicked, the screen shows ***6***. If ***1*** is clicked after 6, ***61*** is showed on the screen.

    iii.   Whenever any of the +, -, *, / button is pressed, the value shown on the screen is stored in a variable and the screen shows either ***nothing*** or a ***zero.***

    iv.   ***Step ii*** is repeated until the ***=*** button is clicked.

    v.   Whenever ***=*** button is clicked, the value showed on the screen is stored in another variable and calculation is done with the two variables according to the operator clicked in ***Step iii***.

    vi.   The result of the calculation is shown on the screen.

    Sample Calculation:
    - ✓ ***617 + 912 = 1529***
    - ✓ ***50.2 + 6.2 = 56.4***
    - ✓ ***912 – 617 = 295***
    - ✓ ***50.2 – 6.2 = 44***
    - ✓ ***12 * 2 = 24***
    - ✓ ***12 / 2 = 6***