

# Calculator Requirements

## 1. Get data (two numbers)

- This requirement involves the ability to input two numbers into the calculator, typically through user interface elements like input fields or buttons.

## 2. Choose an operator

- Users should have the option to select one of the four basic arithmetic operators: addition (+), subtraction (-), multiplication (\*), or division (/). The selected operator determines the type of calculation to be performed.

## 3. Get the result

- After inputting two numbers and selecting an operator, the calculator should provide the user with the result of the calculation. This typically involves displaying the result on the screen.

## 4. Reset the screen

- To allow users to perform multiple calculations or correct errors, there should be a way to clear the input and result display, effectively resetting the calculator to its initial state.