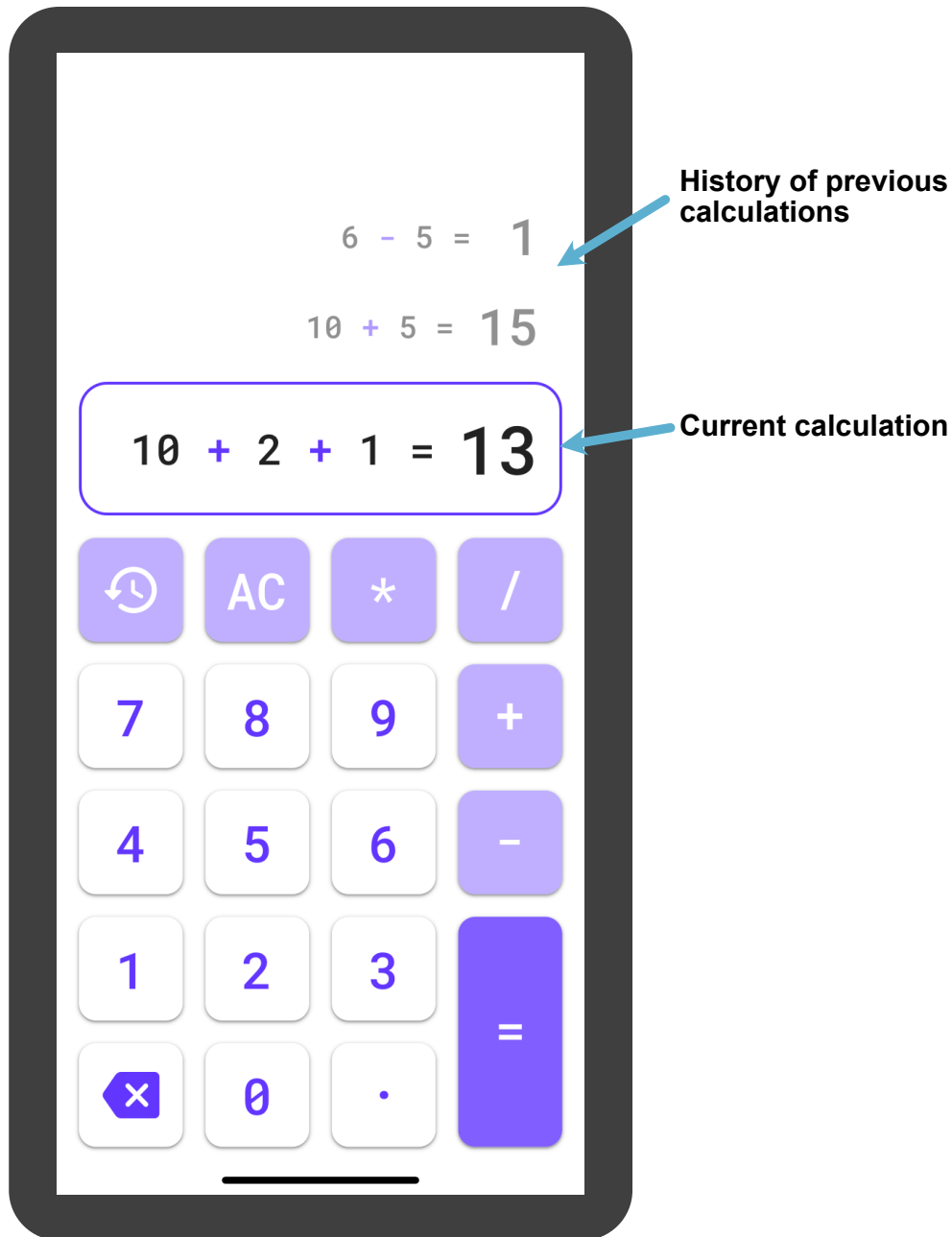


Calculator application

In this project you are going to build a calculator application. The design for the calculator is shown below.



1. As numbers and operations are entered it is shown in the current calculation area.
2. A list of previous calculations are shown above the current calculation.
3. Each calculation can have many numbers interposed with mathematical operations. Even though multiplication and division is shown in the design ***you only have to implement the plus and minus*** operations.
4. Pressing the = button will end a calculation and display the result.
5. Pressing a number or an operation key after the last calculation has been completed starts a new calculation and the previous calculation is added to the history at the top.
6. When an operation key is pressed to start a new calculation the result of the previous calculation is used as the first number of the new calculation.

7. The * / and **decimal point** buttons shown in the design must be in the layout but to save time the functionality of those buttons **can be omitted**.
8. For javascript implementations the use of the **eval** function **will not be accepted**.

Other button functions



Delete the last digit or operation.



Clear the current calculation.



Show the calculations history in full screen.