Off-Screen Flutter Task:

Make 4 reusable components:

1- Multiplier Component (will multiply with counter)
2- Subtraction Component (will subtract the counter)
3- Divider Component (will divide with counter)
4- Counter Component (counter itself)

Counter Component will increment and decrement the value and send it to the other three components independently.

All 4 components will be imported in the main .dart file.

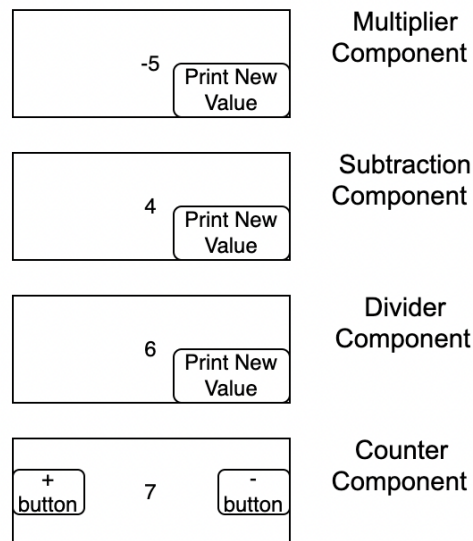main.dart will do nothing except all the components rendering.

Things to keep in mind:
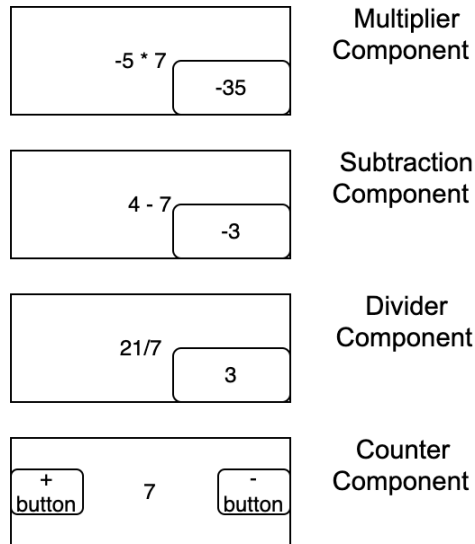We can not use third-party libraries.
We can not use props.

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Example:

Step 1

Multiplier Component

-5 * 7 | -35

Subtraction Component

4 - 7 | -3

Divider Component

21/7 | 3

Counter Component

+ button | 7 | - button

Explanation:

When the user clicks on the increment/decrement button in the counter component, your program should get the value from the counter component and perform the aforementioned functionalities according to each component **independently**.
Values in the first three components -5, 4, and 6 will remain the same throughout and new values will be printed in the corresponding boxes.