

React.js challenges



Make the following apps:

1.

Let's go all the way up.

Create a simple counter button that will increment every time it is clicked.



1.5.

Bring it back now y'all.

Now we need a button to decrement the number when it is clicked.

0

Increment

Decrement

(Hint: you might need to split the value being changed from the increment button)

2.

All together now.

Let's create a calculator. Simples.

0			
clear			÷
7	8	9	−
4	5	6	+
1	2	3	=

3.

Call me maybe?

Create a simple address book that you can add phone numbers to. It should show the numbers in a list if any have been entered.

The diagram illustrates a simple address book interface. At the top, there is a horizontal input field. To its right is a yellow rectangular button labeled "Enter here". A yellow arrow points from the button to the input field. Below the input field is a list of three items, each in a light gray rectangular box. The items are "11112", "3333", and "11111111112ffff". To the right of the list is another yellow rectangular button labeled "Show here". A yellow curly bracket groups the three list items, pointing towards the "Show here" button.

11112
3333
11111111112ffff

4.

What's love got to-do.

Make a to-do list app. You should be able to add and remove items.

Task

Add Task

eat pretzels

watch f1

make a to-do list