Noticeable differences to original assignment:

1. Layout does not match, specifically the container of the operation buttons. I ran the app on my iPhone using Expo and got a strange bug when using the same shade of red as the original. I decided to change the background color of the operation buttons to white. This can be fixed easily.
2. Calculator computes postfix expressions. It uses a stack implementation to push numbers and call an operation on them. The calculator could be changed to accept infix expressions if need be.

Infix: 5 + 5 = 10

Postfix: 5 = 5 + 10

So to calculate 5 + 5 using the calculator, the sequence of buttons to press is as follows: 5, =, 5, +

Difficulties and things to improve:

1. App does not respond to keyboard input. I have a good idea at how this would be done, and with a little more time to play around in React-Native I believe I could implement it.
2. Jest Snapshot tests are poor. I have never used Jest and need more time to learn it before I can write better tests.