

Task description

Practice @State properties on this task below. Use them to dynamically change backgroundColor and foregroundColor of the view. Picture below is only a static print screen. To see the the full functionality, download the **demo.mov** file.

Stacks used: ZStack, VStack, HStack

View modifiers used:

```
.edgesIgnoringSafeArea(.all)
.foregroundColor
.frame
.font(.system(size: ))
.padding
.background
.cornerRadius
```

Overlay for each circle:

```
.overlay(Circle().stroke(Color.black,
lineWidth: 3))
```

Shapes used:

Circle

SF symbols used:

None

Tip:

Every Circle is a Button that changes either **foregroundColor** or **backgroundColor** @State variable in the action closure.

Solution is available in file **Solution.swift**

Good luck!

