

Task description

Practice using random colors from episode 8 and make a background which will be a linear gradient which starts from bottom left of the screen and ends top right to get crazy random results such as the following screen shots:

Make randomColors array:

```
let randomColors =  
[Color.random(),  
Color.random(),  
Color.random(),  
Color.random(),  
Color.random()]
```

Gradient view syntax:

```
LinearGradient(gradient:  
Gradient(colors:  
randomColors),  
startPoint: .bottomLeading,  
endPoint: .topTrailing)
```



Stacks used: none

View modifiers used:

```
.edgesIgnoringSafeArea(.all)
```

Shapes used: none

SF symbols used: none

Tip:

Refresh the preview to get different random results.

Solution is available in file

Solution.swift

Good luck!

