Batch #14 / iOS Class
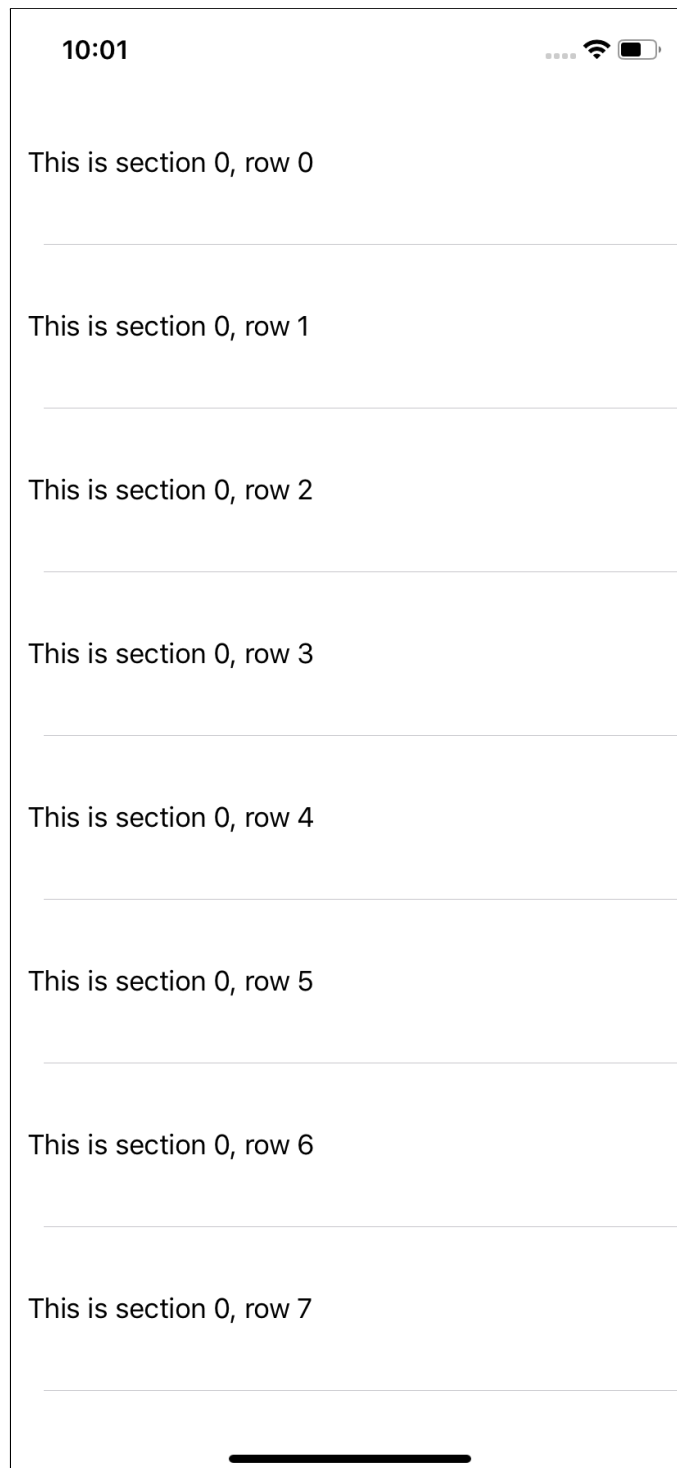
Remote Learning Assignment - Week 4

1. Please implement a table view with 10 rows, each cell in the table view has one label which will identify the current section and row it stands for. The row height should be more than 100 pixels.

10:01

This is section 0, row 0

This is section 0, row 1

This is section 0, row 2

This is section 0, row 3

This is section 0, row 4

This is section 0, row 5

This is section 0, row 6

This is section 0, row 7

2. Please implement a closure whose input type is Int, output type is Bool. The functionality of this closure is to verify if the input is odd or not. If it's odd, please return true, otherwise return false.

3. Please complete this assignment in a new app.

    URL : https://stations-98a59.firebaseio.com/practice.json
    Method: GET
    Authorization: None
    Response:

```
{
    "stationID": "R3",
    "stationName": "Siaogang",
    "stationAddress":"高雄市小港區沿海一路280號地下一樓"
}
```

- Only consider iPhone 12 Pro (or 11) screen size when implementing this app.
- Here're the UI requirements (measured in point.)
- You should also complete this assignment with an asynchronous task.

- **StationID label**: 35 from StationName label, center X as superview's center X, font size 30
- **StationName label**: center Y 100 higher than superview's center Y, center X as superview's center X, font size 80
- **Address label:** center X as superview's center X, 200 from superview's bottom, font size 18