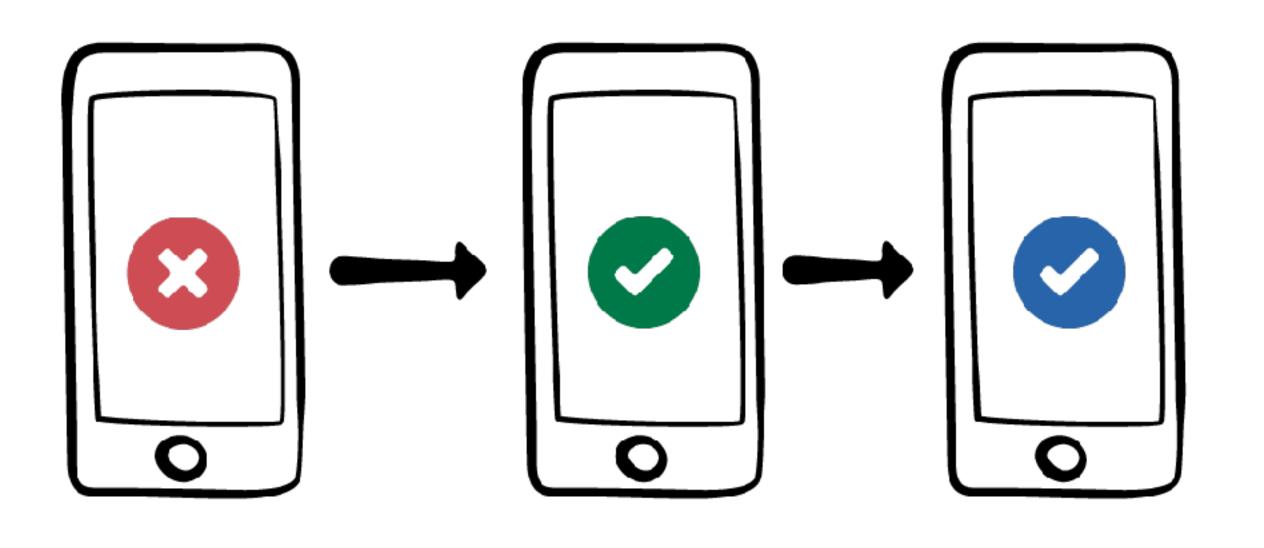
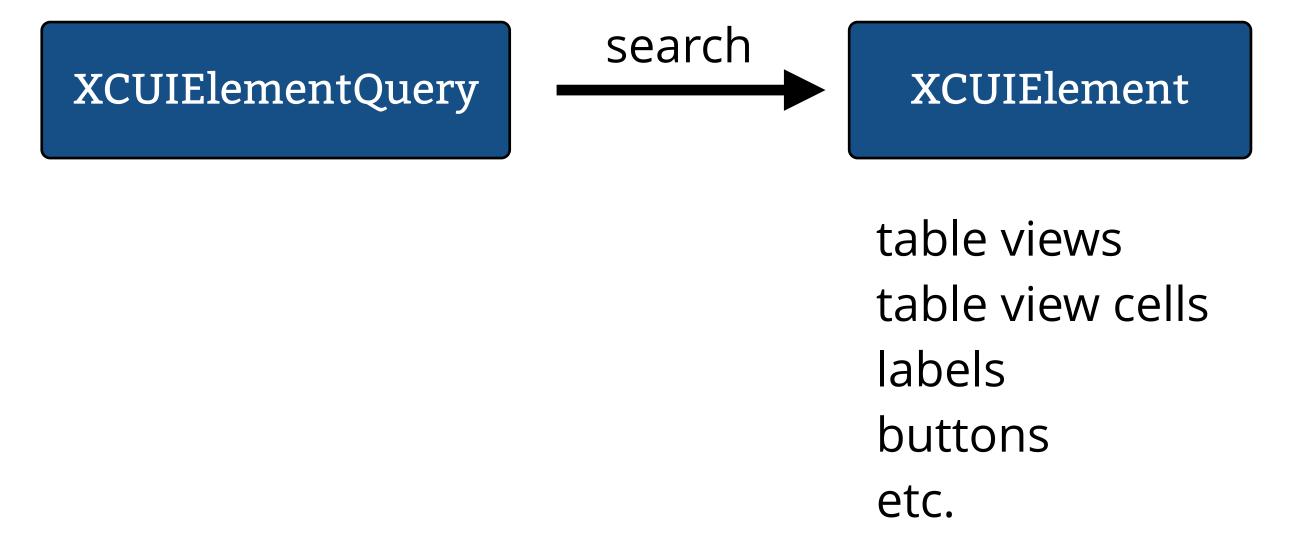
# BEGINNING 10S UNITED UI TESTING



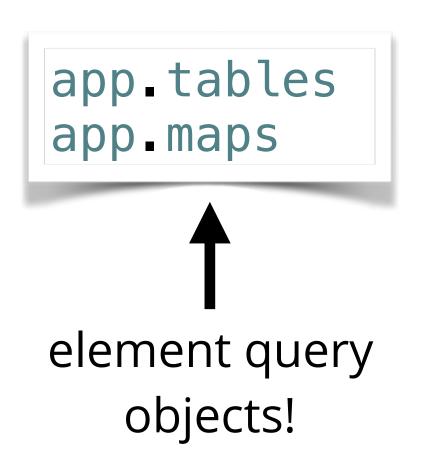
PART 6: RECORDING UI TESTS

## XCUIELEMENTQUERY





## XCUIELEMENTQUERY



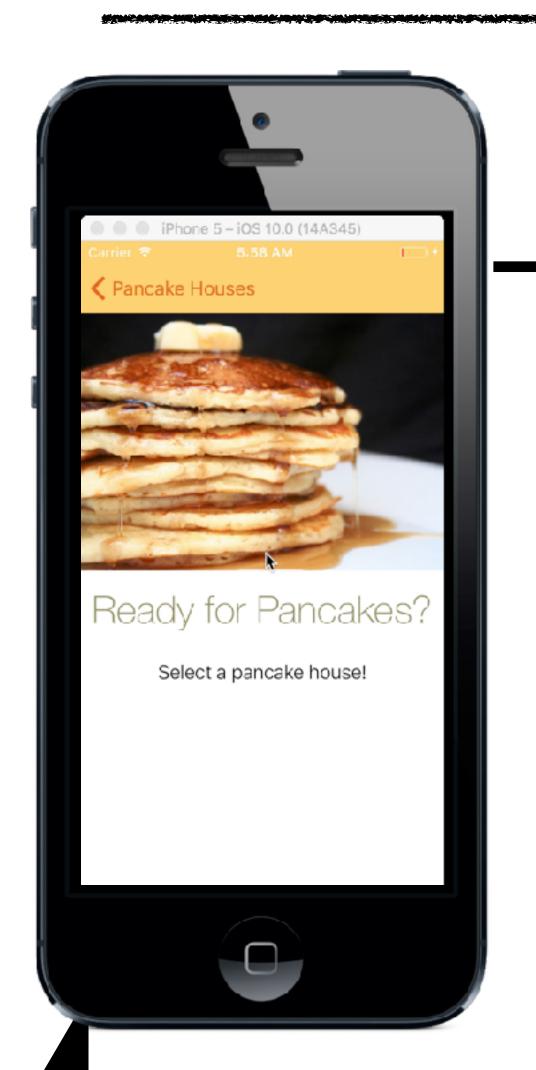
```
app.staticTexts["About"]

A
subscript
access
```

```
app.buttons.count
app.buttons["About"]
app.buttons.element(boundBy: 8)
app.buttons.element
f
single/multiple results
```



#### RECORDING



```
let app = XCUIApplication()
app.navigationBars["Master"].buttons["Pancake Houses"].tap()

let theHappyPancakeStaticText = app.tables.cells.staticTexts["The Happy Pancake"]
theHappyPancakeStaticText.swipeUp()
theHappyPancakeStaticText.tap()
```

#### DEMO

- Record UI actions
- Refactor repetitive code
- Write test asserts



# CHALLENGE TIME!

- More UI tests!
- Experiment with recording

