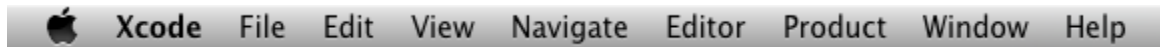


Exercise #3

In this exercise, we will create a series of views and subviews that have their own controllers.

1. **Open** Xcode and click “Create a new Xcode Project”
2. **Select** your template to be a “Single View Application”
3. **Name** your project “superView”
4. **Name** your class prefix “superView”
4. For “devices” **choose** “iPhone”
5. Make sure “Use Storyboards” and “Use Automatic Reference Counting” are checked.
6. **Save** your application where you like.
7. **Open** your storyboard by clicking Mainstoryboard.storyboard in your navigator and click your view.
8. With your view highlighted, look at the **toolbar at the top** and go to Editor>Embed In> Navigation Controller.



9. In the Library panel on the right drag a View Controller to your stage. Repeat this step 3 times.
10. You should now have 1 parent view and 4 subviews.
12. Save the file and now you have a class available for one of your view controllers.
13. Drag 3 Button to the superView controller.
14. On each Button, hold the control key and click and drag to a View Controller and select “push” from the Action Segue options.
15. Build and **run** your application to see your storyboard in action.