```swift
////////// Student //////////

import Foundation

let name = "Aaron Anderson"
let email = "irvingmichael@gmail.com"
let section = "2015 Summer MW 5:30pm"

// Done!
////////// Lab 1 //////////
/*
var firstName = "Fred"
var middleInitial = "w"
var lastName = "Flintstone"

println("\(firstName) \(middleInitial), \(lastName)")
*/
//
////////// Lab 2 //////////
/*
var firstName = ""
var middleName = ""
var lastName = ""

firstName = nil
middleName = nil
lastName = nil
*/
//
////////// Lab 3 //////////

var firstName: String?
var middleInitial: String?
var lastName: String?

//
////////// Lab 4 //////////

firstName = "Fred"

println("First Name: \(firstName)")

//
////////// Lab 5 //////////

firstName = "Fred"

println(firstName!)

//
////////// Lab 6 //////////

var itemCount: Int?
var price = 1.99

// println("Item total: \(Double(itemCount) * price)")
```

```
//
////////// Lab 7 //////////

// itemCount = 6

if let itemCountCheck = itemCount {
    println("Item total: \(Double(itemCountCheck) * price)")
} else {
    println("Whoops! Something is nil.")
}

//
```