

```
////////// Student //////////

import Foundation

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

//
////////// Lab 1 //////////

var names = ["Bob", "Dakota", "Joe", "Ellen", "Josie", "Tim", "Gene", "Phil",
            "Suzie", "Bill"]

//
////////// Lab 2 //////////

println("\(names[0]), \(names[1]), and \(names.last!)")

//
////////// Lab 3 //////////

let arrayCount = names.count
println(names[arrayCount-1])

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

let emptyArray: [String] = []

println(emptyArray.last)
println(emptyArray.isEmpty)

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

println(names)

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

names.append("Seymour")
names = names + ["Jewel"]
names += ["Jane"]

var newNames = ["Harry", "Hermionie", "Ron"]

names += newNames

//
////////// Lab 7 //////////

Array<String>()

[]
```

//