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

import Foundation

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

// Done!
///////// Lab 1 //////////

//class Point {
//     var pointX: Double
//     var pointY: Double
//
//     var point: (Double, Double) {
//         get {
//             return (pointX, pointY)
//         }
//         set {
//             pointX = newValue.0
//             pointY = newValue.1
//         }
//     }
//
//     var description: String {
//         return "Point: x:\(pointX), y:\(pointY)"
//     }
//
//     init() {
//         pointX = 0.0
//         pointY = 0.0
//     }
//}
//
//var point1 = Point()
//point1.pointX = 10.0
//point1.pointY = 20.0
//
//var point2 = Point()
//point2.pointX = 100.0
//point2.pointY = 150.0
//
//println("Point: x:\(point1.pointX), y:\(point1.pointY)")
//println("Point: x:\(point2.pointX), y:\(point2.pointY)")

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

// This line left intentionally blank.

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

//point1.point = (1.0, 4.5)
//println("Point: x:\(point1.pointX), y:\(point1.pointY)")
```

```swift
//
////////// Lab 4 //////////

class Point: Printable {
    var pointX: Double
    var pointY: Double

    var point: (Double, Double) {
        get {
            return (pointX, pointY)
        }
        set {
            pointX = newValue.0
            pointY = newValue.1
        }
    }

    var description: String {
        return "Point: x:\(pointX), y:\(pointY)"
    }

    init() {
        pointX = 0.0
        pointY = 0.0
    }

    init(x: Double, y: Double) {
        pointX = x
        pointY = y
    }
}

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

var point1 = Point()
point1.point = (12.6, 6.7)

println(point1)

//
```