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

import Foundation
import XCPlayground

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

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

var myString = "YOU don't know about me without you have read "
myString += "a book by the name of The Adventures of Tom Sawyer; "
myString += "but that ain't no matter.  That book was made by "
myString += "Mr. Mark Twain, and he told the truth, mainly."

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

let path =
    XCPSharedDataDirectoryPath.stringByAppendingPathComponent("HuckStart.txt")

//myString.writeToFile(path,
//    atomically: true,
//    encoding: NSUTF8StringEncoding,
//    error: nil)

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

//let success = myString.writeToFile(path,
//    atomically: true,
//    encoding: NSUTF8StringEncoding,
//    error: nil)

if myString.writeToFile(path, atomically: true, encoding: NSUTF8StringEncoding,
    error: nil) {
    println("File was saved successfully.")
} else {
    println("Error saving the file.")
}

//
```