```
/////// Student ////////
import Foundation
import XCPlayground
let name = "Aaron Anderson"
let email = "irvingmichael@gmail.com"
let section = "2015 Summer MW 5:30pm"
// Done!
/////// Lab 1 ///////
let path =
    XCPSharedDataDirectoryPath.stringByAppendingPathComponent("propernames")
let namesFile = String(
    contentsOfFile: path,
    encoding: NSUTF8StringEncoding,
    error: nil)!
/////// Lab 2 ////////
let names = namesFile.componentsSeparatedByCharactersInSet(NSCharacterSet.
    newlineCharacterSet())
//
//////// Lab 3 ////////
var frPrefixArray: [String] = []
var zSuffixArray: [String] = []
let vowelArray: [String] = ["A", "E", "I", "O", "U"]
var vowelPrefixArray: [String] = []
for thisName in names {
    if thisName.hasPrefix("Fr") {
        frPrefixArray.append(String(thisName))
    }
}
for thisName in names {
    if thisName.hasPrefix("z") {
        zSuffixArray.append(String(thisName))
    }
}
for thisName in names {
    for vowel in vowelArray {
        if thisName.hasPrefix(vowel) {
            vowelPrefixArray.append(String(thisName))
        }
    }
}
println(frPrefixArray)
```

println(zSuffixArray)
println(vowelPrefixArray.count)
//