

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

```
import Foundation
```

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

```
// Done!
```

```
////////// Lab 1 //////////
```

```
func sayHelloWorld() {  
    println("Hello, World!")  
}  
sayHelloWorld()
```

```
//
```

```
////////// Lab 2 //////////
```

```
sayHelloWorld()  
sayHelloWorld()  
sayHelloWorld()
```

```
//
```

```
////////// Lab 3 //////////
```

```
func getHelloWorldGreeting() -> String {  
    return "Hello, World!"  
}
```

```
let greeting = getHelloWorldGreeting()  
println(greeting)
```

```
println(getHelloWorldGreeting())
```

```
//
```

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

```
func sayGreetingToPerson(person: String) {  
    println("Hello, \(person)!")  
}
```

```
//
```

```
////////// Lab 5 //////////
```

```
sayGreetingToPerson("John")  
sayGreetingToPerson("Michael")  
sayGreetingToPerson("Tony")
```

```
//
```

```
////////// Lab 6 //////////
```

```
func sayGreetingToPersonTwo(person: String, greeting: String) {  
    println("\(greeting), \(person)!")  
}
```

```
//
```

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

```
sayGreetingToPersonTwo("Fred", "Howdy")
```

```
//
```

```
////////// Lab 8 //////////
```

```
func sayGreetingToPersonThree(person: String, withGreeting greeting: String) {  
    println("\(greeting), \(person)!")  
}
```

```
sayGreetingToPersonThree("Fred", withGreeting: "Howdy")
```

```
//
```

```
////////// Lab 9 //////////
```

```
func makeSandwich(firstIngredient ingredientOne: String, secondIngredient  
    ingredientTwo: String) -> String {  
    return "A sandwich made with \(ingredientOne) and \(ingredientTwo) is really  
        tasty!"  
}
```

```
let favoriteFood = "Bacon"
```

```
let likedFood = "Tacos"
```

```
makeSandwich(firstIngredient: favoriteFood, secondIngredient: likedFood)
```

```
//
```