

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

```
import Foundation
```

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

```
// Done!
```

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

```
let minimumHeightInMeters = 1.2192  
let firstName = "Fred Flinstone"
```

```
//
```

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

```
var emptyVariable: String?  
println(emptyVariable)
```

```
//
```

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

```
// Minimum and Maximum Ingeters
```

```
println("Minimum of an Int is \((Int8.min)")  
println("Maximum of an Int is \((Int16.max)")
```

```
//
```

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

```
let numberInt = 3  
let numberDouble = 5.1234  
let sumAmount = Double(numberInt) + numberDouble
```

```
//
```

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

```
let pie =  
    3.141592653589793238462643383279502884197169399375105820974944592307816406286
```

```
println(pie)  
println(Float(pie))  
println(Int(pie))
```

```
//
```