

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

```
import Foundation
```

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

```
// Done!
```

```
var wordDictionary: Dictionary<String, String>
```

```
wordDictionary = [:]
```

```
wordDictionary["car"] = "a road vehicle, typically with four wheels, powered by  
    an internal combustion engine and able to carry a small number of people."  
wordDictionary["dog"] = "a domesticated carnivorous mammal that typically has a  
    long snout, an acute sense of smell, and a barking, howling, or whining  
    voice."  
wordDictionary["cat"] = "a small domesticated carnivorous mammal with soft fur, a  
    short snout, and retractile claws."  
wordDictionary["bird"] = "a warm-blooded egg-laying vertebrate distinguished by  
    the possession of feathers, wings, and a beak and (typically) by being  
    able to fly."  
wordDictionary["fish"] = "a limbless cold-blooded vertebrate animal with gills  
    and fins and living wholly in water."  
wordDictionary["frog"] = "a tailless amphibian with a short squat body, moist  
    smooth skin, and very long hind legs for leaping."  
wordDictionary["fox"] = "a carnivorous mammal of the dog family with a pointed  
    muzzle and bushy tail, proverbial for its cunning."  
wordDictionary["coyote"] = "a wolflike wild dog native to North America."  
wordDictionary["raccoon"] = "a grayish-brown American mammal that has a foxlike  
    face with a black mask and a ringed tail."  
wordDictionary["squirrel"] = "an agile tree-dwelling rodent with a bushy tail,  
    typically feeding on nuts and seeds."
```

```
let foxDefinition = wordDictionary["fox"]!
```

```
println(foxDefinition)
```

```
let birdDefinition = wordDictionary["bird"] ?? "Unknown Entry"
```

```
println(birdDefinition)
```

```
var states: [String : String]
```

```
states = [  
    "WI": "Wisconsin",  
    "MN": "Minnesota",  
    "MI": "Michigan",  
    "IL": "Illinois",
```

```
        "IA": "Iowa"  
    ]  
  
    println(states["IL"]!)
```