## MELCOME

### HOUSEKEEPING

## REGAP

### HOMEWORK REVIEW

## TONIGHT, TONIGHT

#### **OPTIONALS**

You use optionals in situations where a value may be absent

```
? and !
Optional values can be set to nil
var possibleString: String? // default value is nil
var definiteString: String = ""
```

### OPTIONAL EXAMPLES

# APPS DON'T BUILD THEMSELVES

## FILE-> NEW PROJECT (ADVENTURE)

### **UPDATE PROJECT**

http://cwil.es/intro-snippet

### DESIGN PATTERNS

- » Model, View, Controller (MVC)
- » Delegates
- » Subclassing (inherit traits)

## TIME TO GODE

### HOMEMORK

