





#### Hw01



Dead Line: 2020/3/20





# Alert Input Data

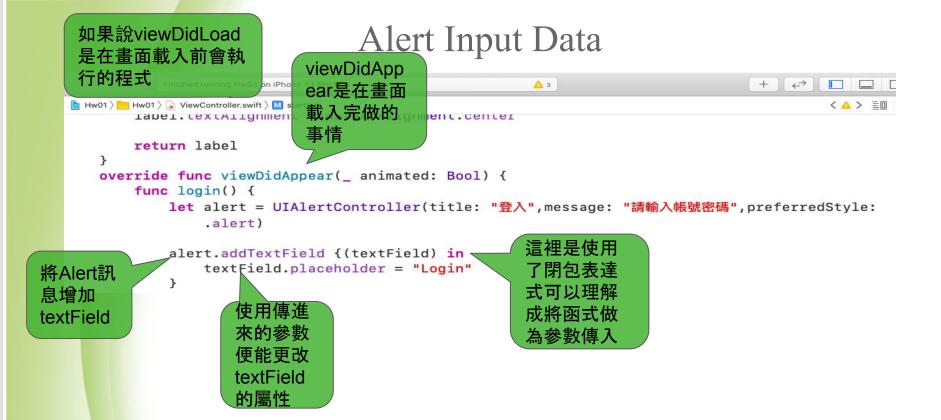




請輸入帳號

ok









# Alert Input Data





請輸入帳號

ok



### Alert Input Data

```
let cancelAction = UIAlertAction(title: "取消", style: .cancel){(action) in
    self.dismiss(animated: true, completion: nil)
}
```

取消紐將 畫面訊息 關閉此處 是直接顯 示到view



#### **PickerView**

```
var score = 0
                          先將每欄
var col1 = [String]()
                          顯示的陣
var col2 = [String]()
                          列宣告完
var col3 = [String]()
override func viewDidLoad() {
   super.viewDidLoad()
   // Do any additional setup after loading the view.
   for in 1...100 {
      col1.append(symbol[(Int)(arc4random() % 6)])
      col2.append(symbol[(Int)(arc4random() % 6)])
      col3.append(symbol[(Int)(arc4random() % 6)])
}
```

先建好要顯示的 圖案,此處圖案 是指emoji的字 串陣列

在初始化時先 將圖片陣列以 亂數新增到每 欄陣列中(新 增100個)

此處是當按 下按鈕後每 欄會隨機選 擇100個中 的1個顯示到 書面

```
pickerView.selectRow(Int(arc4random()) % 100 , inComponent: 0, animated: true)
pickerView.selectRow(Int(arc4random()) % 100 , inComponent: 1, animated: true)
pickerView.selectRow(Int(arc4random()) % 100 , inComponent: 2, animated: true)
```



