教授您好，關於HW1的部分有幾個問題想跟您請教

繳交說明：

1. 請要只要繳交base on 6.35-6.37 修改後的6.38(Computer-Assisted Instruction: Difficulty Levels)的CODE就好呢?

還是需要繳交6.35 ,6.36, 6.37,6.38共四支程式呢?6.38

1. 是否需要製作makefile和readme呢?No
2. 另外繳交的格式有特別規定須要把所有CODE和相關資料壓縮成 [學號.zip]再上傳嗎? 每個程式碼檔案開頭以註解方式加上姓名, 系級與學號 繳交程式碼即可(壓縮成 "學號.zip" 再上傳)

題目說明：

6.35 個位數正數相乘

輸出：How much is 6 times 7?

Input: 對的答案 →輸出Very good→隨機產生下一題

Input: 對的答案 →輸出No. Please try again→重試到對為止

6.36

針對答對和答錯用switch來隨機輸出 降低學生疲勞

答對

Very good !

Excellent !

Nice work !

Keep up the good work !

答錯

No. Please try again.

Wrong. Try once more.

Don't give up!

No. Keep trying.

6.37 計算答對率

輸入10答案後，若< 75% "Please ask your teacher for extra help"

輸入10答案後，若>=75% "Congratulations, you are ready to go to the next level"

6.38

可以輸入difficult 級別

1代表 1位數相乘

2代表 最多2位數相乘

3代表 最多3位數相乘

依此類推

總結功能：

1.輸入difficult 級別

1代表 1位數相乘

2代表 最多2位數相乘

3代表 最多3位數相乘

依此類推

2. How much is xxx times xxx?

答對

Very good !

Excellent !

Nice work !

Keep up the good work !

答錯

No. Please try again.

Wrong. Try once more.

Don't give up!

No. Keep trying.

3. 輸入10個答案後

正確率< 75% 輸出"Please ask your teacher for extra help"

正確率>=75% 輸出"Congratulations, you are ready to go to the next level"