



Project 6: Tuples

Prob. 1

Write a Python program to ask the users to input the courses and professors in this semester, **until the users input "done" as an end**. Put the courses and the professor names into a tuple and print out the tuple as follows. **You cannot print the statements literally.**

```
Please enter the courses you are taking in this semester: Python II
Please enter the professor's name for the course: Hao Zhang

Please enter the courses you are taking in this semester: Data Analytics
Please enter the professor's name for the course: Cheryl Aasheim

Please enter the courses you are taking in this semester: IT issues
Please enter the professor's name for the course: Jeff kaleta

Please enter the courses you are taking in this semester: done
('Python II', 'Hao Zhang', 'Data Analytics', 'Cheryl Aasheim', 'IT
issues', 'Jeff kaleta')
```

Prob. 2

Using the tuple from question 1, update the course and professor from Data Analytics to Network security. Print both tuples out as follows.

```
The old tuple is: ('Python II', 'Hao Zhang', 'Data Analytics', 'Cheryl Aasheim', 'IT issues', 'Jeff Kaleta')
The updated tuple is: ('Python II', 'Hao Zhang', 'Network Security', 'Lei Chen', 'IT issues', 'Jeff Kaleta')
```