



Project 7: Tuples

Prob. 1

Write a Python program to ask the user to input a string (use the following text as a test). Put each **word** into a tuple and find all the repeated words and their occurrences. (**The following words are blurred and you need to figure out all the repeated words by yourself**)

```
Please enter a string: I felt happy because I saw the others were
happy and because I knew I should feel happy but I wasn't really
happy
('I', 'felt', 'happy', 'because', 'I', 'saw', 'the', 'others',
'were', 'happy', 'and', 'because', 'I', 'knew', 'I', 'should',
'feel', 'happy', 'but', 'I', 'wasn't', 'really', 'happy')
The repeated word [REDACTED] has 5 occurrences in tuple
The repeated word "[REDACTED]" has 4 occurrences in tuple
The repeated word "[REDACTED]" has 2 occurrences in tuple
```