

## 8. Python Exercises: dictionaries, strings and files

Write a program that declare a dictionary like this:

```
d = dict()
```

The program will ask the user for the name of a text file and print the number of repetitions for each word. If the file does not exist, display an error message.

How-to:

1. Read the file and put it into an string
2. Remove punctuation marks from the string using translate method
3. Split the string in words using split method
4. For each word, add (or update) an item to the dictionary where the key is the word and the value is the number of repetitions
5. Print the dictionary