

Problem 1

The text file “helen-of-troy.txt” contains a fragment of the poetry of Christopher Marlowe. A 16th century (Elizabethan) poet in England, who’s considered Shakespeare’s most important predecessor in English drama.

- Read the contents of file “helen-of-troy.txt” and compute how many lines there are and how many time the word “kiss” shows in the text. Make sure you use **try/except** to avoid problems.
- Create the file “helen-answer.txt” and write to that file you opinion about the Marlowe’s poem you just read. Make sure you use **try/except** to avoid problems.

Problem 2

Your job is to write a program that will process an input provided through a variable named **test_string** and adds together all values that the user will supply. Your program must be capable of detecting items in the input string that are not integers and deal with them appropriately. When a value becomes an exception, you can consider that its value is the integer 0. However, your program should not fail, but rather manage the exception gracefully and continue with the processing of test_string.

```
test_string = '123$567h3'
```