



Introduction to Programming with Java

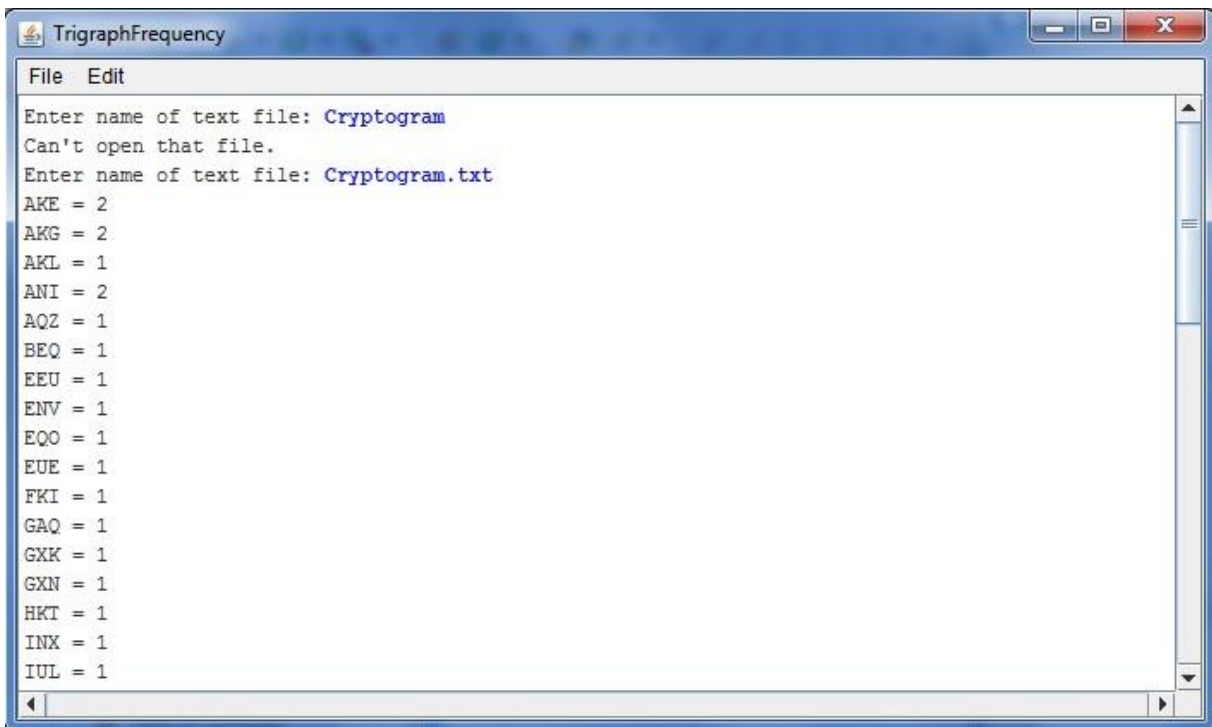
Class: `TrigraphFrequency.java`

Score: ★★ ★ (Medium)

Description:

Implement a program which computes tri-graph (three character sequences) frequencies for an input text. The program is supposed to show each tri-graph and its corresponding frequency in the console.

Sample Run:



```
TrigraphFrequency
File Edit
Enter name of text file: Cryptogram
Can't open that file.
Enter name of text file: Cryptogram.txt
AKE = 2
AKG = 2
AKL = 1
ANI = 2
AQZ = 1
BEQ = 1
EEU = 1
ENV = 1
EQO = 1
EUE = 1
FKI = 1
GAQ = 1
GXK = 1
GXN = 1
HKT = 1
INX = 1
IUL = 1
```