Profiling Summary

This picture was taken when I encrypted the word ENIGMA with the following configurations:

	Rotor number	Setting	Offset
Right rotor	3	1	1
Middle rotor	2	1	1
Left rotor	1	1	1

```
ncalls  tottime  percall  cumtime  percall filename:lineno(function)
     3   11.399    3.800   11.399    3.800 {raw_input}
   267    0.000    0.000    0.000    0.000 Translator.py:14(letterToIndex)
    36    0.000    0.000    0.000    0.000 Rotor.py:32(translation)
     6    0.000    0.000    0.000    0.000 Enigma.py:57(encryptLetter)
    72    0.000    0.000    0.000    0.000 Translator.py:23(circularShifts)
     5    0.000    0.000    0.000    0.000 Rotor.py:24(reverseTranslation)
    72    0.000    0.000    0.000    0.000 Translator.py:19(indexToLetter)
   606    0.000    0.000    0.000    0.000 {ord}
     1    0.000    0.000    0.000    0.000 Enigma.py:23(createRotors)
    12    0.000    0.000    0.000    0.000 Enigma.py:52(changeDir)
     5    0.000    0.000    0.000    0.000 Rotor.py:8(__init__)
    36    0.000    0.000    0.000    0.000 Rotor.py:54(changeDirection)
    72    0.000    0.000    0.000    0.000 {chr}
     1    0.000    0.000    0.000    0.000 Enigma.py:7(__init__)
    12    0.000    0.000    0.000    0.000 Plugboard.py:24(translation)
    12    0.000    0.000    0.000    0.000 Rotor.py:48(isTurnover)
     1    0.000    0.000    0.000    0.000 Plugboard.py:11(setConfiguration)
     1    0.000    0.000    0.000    0.000 Enigma.py:38(setRotorsSettings)
     6    0.000    0.000    0.000    0.000 Rotor.py:43(step)
     6    0.000    0.000    0.000    0.000 Reflector.py:8(translation)
     1    0.000    0.000    0.000    0.000 Plugboard.py:7(__init__)
     1    0.000    0.000    0.000    0.000 Enigma.py:48(createReflector)
     1    0.000    0.000    0.000    0.000 Enigma.py:43(setRotorsOffsets)
     1    0.000    0.000    0.000    0.000 Enigma.py:30(selectRotors)
     8    0.000    0.000    0.000    0.000 {method 'append' of 'list' objects}
     1    0.000    0.000    0.000    0.000 Reflector.py:5(__init__)
     1    0.000    0.000    0.000    0.000 {len}
     1    0.000    0.000    0.000    0.000 {method 'disable' of '_lsprof.Profiler' objects}
     3    0.000    0.000    0.000    0.000 Rotor.py:20(setOffset)
     3    0.000    0.000    0.000    0.000 Rotor.py:17(setSetting)
```