

## Code Examples:

Most Basic Starter Code for Shift Cipher

<https://replit.com/@ajprado/Most-Basic-Shift#main.py>

Same basic code structure as before but reduced length (less easy to follow)

<https://replit.com/@ajprado/Shortened-Basic-Shift#main.py>

This one will only shift letters, all other characters including space will stay the same.

<https://replit.com/@ajprado/Shift-Coding-Punctuation-Stays#main.py>

Basic coding for all 25 possible shift amounts (no spaces/punctuation), can be used for basic decoding.

<https://replit.com/@ajprado/All-shifts-1-to-26#main.py>

All possible shifts taking into account spaces and punctuation

<https://replit.com/@ajprado/All-shifts-with-punctuation#main.py>

Finding Letter Frequency in a string using a dictionary

<https://replit.com/@ajprado/letter-frequency-test-dictionary#main.py>

Letter Frequency Counter using lists

<https://replit.com/@ajprado/Letter-Frequency-Counter#main.py>

Letter Frequency Graph Display

<https://replit.com/@yenminyoung/Letter-Frequency#main.py>

Encoded Message with spaces/punctuation

<https://replit.com/@ajprado/Encoded-Message#main.py>

Encoded Message with no spaces or punctuation

<https://replit.com/@ajprado/encoding-message-no-punctuation#main.py>