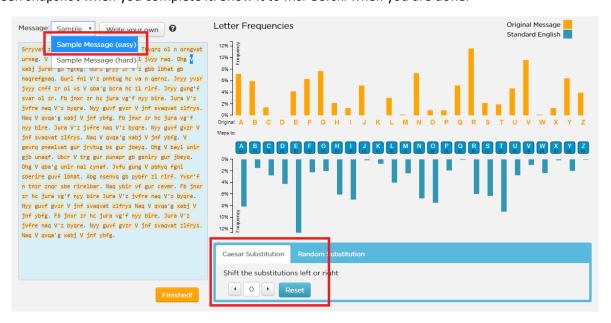
## **Encryption Key Analysis**

https://studio.code.org/s/frequency analysis/stage/1/puzzle/1

## Caesar Shift

Shift the substitutions to see if you can crack the cipher. This cipher has 26 possible keys. How hard is it to crack? Take a screen snapshot when you complete it. Show it to Ms. Gorski when you are done.



## Random Cipher

This has 26 x 26 keys. It is trickier to crack. However, if you sort by the letter frequencies, it is easier to guess.

Take a screen snapshot when you complete it.

