

FRACTIONATED MORSE (110-150 plaintext letters)

Each letter of the plaintext is first enciphered using Morse code with "x" between letters and "xx" between words. (xxx does not exist.) Normally punctuation is not enciphered, but for clarity or variation it may be added at the constructor's discretion. Morse code letters, numbers, and punctuation can be found in Appendix 1.

pt: c o m e a t o n c e .

MC:

- · - · x - - - x - - x · x x · - x - x x - - - x - · x - · - · x
· x x

This series of dots, dashes, x's is taken off in units of three, each trigraph set vertically and cipher letters assigned to each group using a keyword alphabet:

R O U N D T A B L E C F G H I J K M P Q S V W X Y Z
· · · · · · · · - - - - - - - - - - x x x x x x x x
· · · - - - x x x · · · - - - x x x · · · - - - x x
· - x · - x · - x · - x · - x · - x · - x · - x · -

- · - - · · - - x x - ·
· x - - x - x - - - · x
- - x x x x x - · · x x

CT: C B I I L T M H V V F L.

CT: CBIIL TMHVV FL.