

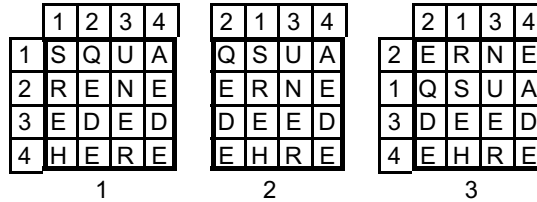
NIHILIST TRANSPOSITION (10x10 maximum)

The same key is applied to rows and columns.

Enter the plaintext in square 1 by rows as shown. Transpose columns by key order into square 2. Transpose rows of square 2 by key order into square 3. The ciphertext is taken off by columns or rows from square 3.

pt: square needed here

Key: 2134

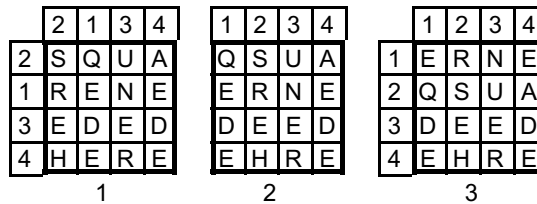


Another option for encipherment follows. This method is described by **LEDGE** in *Novice Notes*. The results are the same for the ciphertext.

Enter the plaintext in square 1 by rows as shown. Transpose columns to numerical order in square 2. Transpose rows of square 2 to numerical key order into square 3. The ciphertext is taken off by columns or rows from square 3.

pt: square needed here

Key: 2134



C1: EQDER SEHNU EREAD E. (taken off by columns)

or

C2: ERNEQ SUADE EDEHR E. (taken off by rows)