

PIGPEN WITH A "TWIST" - PART 3

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August 2011

This is part 3 of a challenge involving a polyalphabetic cipher that makes use of the well known Pigpen substitution cipher.

This time a randomly generated, non-periodic rotation key was used along with a different substitution to the usual Pigpen cipher (as in part 2).

Is it possible to break the cipher this time? The plaintext is in English and it is - again - a quote. The codeword is the $12^{\rm th}$ word. Please enter it in capital letters.

Ciphertext:

AOONXNTPSLCUFNUEIXGOEBCTYHLAAXURNTEFWIGPUTRAG BVHUAUNYCESVEFCNUADINJOKXLGXVGNSTVATIBLFSCNNLU

Hint:

The plaintext starts with "A COMPUTER".