

CN KYP ICBGFCLPGX EYEECXB ZRR

KXZF RYOJ, MYPRI CG LX BZCI

KYP'I QZAX ZOOPZR EYENCGB?

Cryptoquip Clue: Y = O

A Cryptograph is a substitution cipher in which one letter stands for another. If you think that X equals O, it will equal O throughout the puzzle. Single letters, short words and words using an apostrophe give you clues to locating vowels.

DEO TESP NGQT DZZMD ZJPCT;

JVPGC DBEOZPD FJT APGQX

VEVVT KCEOZPD.

Cryptoquip Clue: **D = S**

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PKWI KYJOP K VOBCMJE QUJ XJOCB
K WIAOSI OCBIE UIE LMWWJQ
SMAUP YI PMPWIB “PUI LJLLZ
LEMCGIDD KCB PUI LIK”.

Cryptoquip Clue: **P = T**

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JXLOZB DZOMASSXMBZ QZXLDMSZ

XJAEP FAFFN WXYZBK BZXLK:

“HZPZBXSK PEBS AHZB X SZI DZXG”.

Cryptoquip Clue: **A = O**

A Cryptograph is a substitution cipher in which one letter stands for another. If you think that X equals O, it will equal O throughout the puzzle. Single letters, short words and words using an apostrophe give you clues to locating vowels.

C EQNNQKU JKQCUQE FH C

RQUQKCB CBE UXQ DAQQB MW

XQCKUN JMAZE FQ JCZZQE C

SMSSH UCKU.

Cryptoquip Clue: **U = T**

A Cryptograph is a substitution cipher in which one letter stands for another. If you think that X equals O, it will equal O throughout the puzzle. Single letters, short words and words using an apostrophe give you clues to locating vowels.

EO S CQPQUSG YSCQ BET

TNQQPBQSUP TAQWESF BSGM-

HSMQ OFLNQUT EG OQVUISUD,

WLIFMG'P PBQD VQ WSFFQM

“ALAADPEGQT”?

Cryptoquip Clue: **U = R**

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