

VALENTINE CRYPTOGRAMS

A cryptogram is a puzzle where each letter substitutes a different letter. You'll need to "decode" each Valentine quote by replacing each letter with its correct letter. Note: Each quote has a different code for you to figure out.

HINTS:

- Look for the letters that occur most often, those are usually vowels.
- Try to figure out 1-, 2- and 3-letter words (and contractions) first.
- We've decoded the first name on each puzzle to get you started.

XMM GBJ RVVH WL MBNV. EJD X MWDDMV

TABTBMXDV RBF XRH DYVR HBVLR'D AJKD.

-TAXKMVL LTAJMC

CHARLES

NB PXQ SNCU JX WU T FQZLHUL, N GTZJ JX

SNCU JX WU T FQZLHUL ONZQI XZU LTP IX

N ZUCUH FTCU JX SNCU GNJFXQJ PXQ.

-T. T. ONSZU

A. A.

DRLEMAL PFUZXLRXZ'N OFH, VZGJAFJH DMAUO

GZ... DZUU, YFXAFJH.

-YRT QFVVRQFX

JIM

