

# HORSE CRYPTOGRAM PUZZLES

Cryptogram puzzles are sentences or paragraphs that are encrypted with a letter substitution. In this case each cryptogram puzzle is related to horses. Each puzzle uses different letter substitutions. An example of a letter substitution encryption may be: The word HORSE could be encoded to XPQMG if H=X, O=P, R=Q, etc. Find the right letter substitutes to solve these printable cryptogram puzzles.

## GENERAL HORSE INFO

PEFL DCF XTKN XFNNFZ ETTQFZ WDWWDXH. DZAXP QFWDXF  
ETCHFH DCF GDXXFZ WDCFH DKZ DZAXP WDXFH DCF  
HPDXXVTKH TC NFXZVKNH. LTAKN ETCFH DCF GDXXFZ QTDXH  
DKZ GDK HPDKZ DKZ CAK HETCPXL DQPFC BVCPE. PEFL CFDGE  
QAXX DZAXP HVYF BL DNF QVRF.

## AGE

Z IRELF IZL Z HCBF LNZG RB OSFGOX-BCPF OR OICEOX XFZEL.  
Z BFS SCHH HCPF CGOR OIFCE BREOCFL, MQO CO CL GRO  
DRKKRG. HCBF LNZG ZHLR JFNFGJL RG OIF MEFFJ, OIF HFPFH  
RB IFZHOI DZEF ZGJ HCPCGU FGPCERGKFGO. OIF EFDREJ CL  
BCBOX-LCA XFZEL RB ZUF.

## BREED INFO

AWMZM KZM XPZM AWKT AWZMM WNTEZME JZMMEH PD  
WPZMHM GT AWM FPZSE APEKR. AWM JZMMEH FMZM  
EMLMSPOME AP OZXPAM UMZAKGT AZKGAH SGIM HGQM,  
HOMME, UPSPZ PZ HAZMTVAW. HPXM FMZM EMLMSPOME DPZ  
ZGEGTV KTE PAWMZH DPZ WMKLR DKZX FPZI.