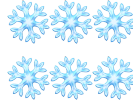


TWENTIETH ANNUAL CHRISTMAS CRYPTOGRAMS



Each of the numbered messages below has been encoded from some original text by replacing one letter consistently by another throughout the message. Thus, for example, GLOOMY TIME could turn into CHEERS WORK, with G becoming C, L becoming H, etc. Different messages have different encodings. Your job is to discover the original messages. Sometimes a word in the encoded message gives a hint about the true message. Long messages are often easier to decode than short ones, because there are likely to be common words in them, such as “the,” “and,” “that,” etc. The messages are not necessarily listed in order of increasing difficulty. The first few messages have a Christmas theme; they get more secular later. Good luck, and have fun.

Answers are available from wright@uoregon.edu. These pages themselves, as well as puzzles from previous years, can be found at <http://pages.uoregon.edu/wright/cryptos>.

1 . O R P H U G G M P Z I F E S Z N E X E N O E L
N R T S T S A T S O R P P E N O K P H G S Z O R P Y C E L
E S Z O G O R P P E L O R T O A E D P A L P E O U T A R O
E S Z N G T O W G S O T S I P Z K G O R Z E H E S Z S T A R O .
— P E L U H E N O L G A E B T S A

2 . T A L K P A L J E U J D R H H P O R D R K M P T L E G L ,
T A L K R ' I S C H P C H E L L Y ,
V U T K P A L J A R I K L F W O U C V C K V W E C J D ,
T R P A F U N O Y C J D F U N ' E E J O L L Y .
C E E P A L H P U J D R K M H F U N T R E E H L L
A C K M R K M R K C O U T ;
I R K L T R E E W L P A L H A U O P L H P U K L —
F U N ' E E W L H N O L P U D K U T .
— R K H P O N J P R U K H S U O H C K P C

3. YSL SWEET FLUCH U FEWHHWD,
UH OSVYL UH EVET GEWO'C,
UAP DUCT FWCL HOLLY NLHIH KSCVHY,
YW FL WIC PLUC HURVWIC. — ZEUAY HWAM

4. LUCK IS LUCKY (SINOMON PCE OMON
TPWWOWARPT! TPWWOWARPT!)
PCE WINE IS WINEY (SINOMON PCE OMON
TPWWOWARPT! TPWWOWARPT!)
PCE TO YTPWW NOUKC SIN OMON PCE OMON. —
SPFIAY XTINAY

5. OU'D WF OFUTITDUOFE HWXU UNWU, ANOVDU
UNTIT WIT FMKTIYMD OFROGORMWVD ANY DUMRS
OFUTVVOETFXT—UNTIT WIT ANYVT RTBWIUKTFUD
UNWU WIT OFUTITDUTR OF OU—OH SYM ATIT UY
WDL SYMIDTVH ANWU'D UNT EITWUTDU BIYJVTK
HWXOFE UNT AYIVR UYRWS, O AYMVR DWS OU
AYMVR JT DUMBOROUS. DY AT DNYMVR NWGT
BIYHTDDYID YH DUMBOROUS—OU AYMVR ZMDU JT
TKJWIIWDDOFE UY JT XWVVTR UNT DUMBOR
BIYHTDDYI. — RWGOR LIWLWMTI

6. AMG EIOU VOWAOURYOWMOUR LMISILAGSOWAOL
ZGAFGGU I LIVINGS IUV I HONOUR, AMOUPOUR,
TGGHOUR OUVONOVYIH OW AMG THCF CT GUGSRD
AMSCYRM AMG ZCVD. — EISAOU BOLISV

7. X FACTOR IS OPAILM WAICULO XP WANNOLO
UH WANIVGXU HA HONN VD SUCOPHY X RXRP'H
FUPH HA GOWAVO U RAWHAC, GIH PAH OPAILM
HA HONN HMOV X FUPHOR HA GO UP UCH
MXYHACXUP. — CAUNR MABBVUPP, U WMOVXYH

8. RIP UPHY COMMPUPSXP, RIPS, EPRTPPS H
RAS AM AULHSOX FADEPHSF HSC H RAS AM
XASKPSROASHY FADEPHSF OF RIP FRAUD DAV
XHS RPYY HEAVR RIPZ. — OHS GHUNPU, OS RIP
SPT DAUNPU

9. OTKFIFNM FM IYP RSI TX HPMNSFUFEL YTB
IYP BTSKH NRCP IT UP IYP BRW FI FM FE
MANY R CREEPS RM IT NTEGFENP OPTOKP IYRI
WTA ZETB YTB IT CRZP IYP BTSKH IYP BRW FI
TALYI IT UP. — DFKK KPOTSP

10. CKU HIMT FUORHI THE RKHEMY GHBFWOU
THEORUMS LACK AR THE TURCUOYWT. - GKUMRUW
LWMCHI

11. SKI TIDIMAYGIOS AH EWLBYW-ENB
LODAMDIT KROTWITB AH BIOLAW NOT PROLAW
BELIOSLBSB FAWVLOX LO YNWNMMIM. SKI
ZRLWVB AH KLBSAWU, GRMSLYMIB, NOT
ORGIWARB ROICYIESIT NOSIEITIOSB GNVI SKLB
BSAWU YIWHIES HAW AOI BYIELIB-MNFUIWB. -
OILM BKRJLO

12. TOTAL FUBICAL CW BHUTRHT UB M FUBICAL
PCIF CW SRCNZTEVT KACEGHTE MRE CW
UVRCAMRHT BGBIMURTE. - RMCDU CATBSTB

13. AX DEW'UT MESSY PYGNT NALT YSB SEN VT
ZUEBWRNACT, NITUT YUT LEUT XWS PYDG NE BE
AN NIYS VTYNASM DEWUGTOX WZ. - TOOTS
TAGRITS