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LIT        160R        KI OCBKMWK QECBB KCYWGGTV UPI
HISC       222B         MDHKOATJ XH PGRX YRHSGZYQ LW
GAME       240         DOYTWMGT INM I O YZPDIVTM
THEA       80C         VCDSPZOI BU S YU VHWNJ
AM         198        RGVRALWF VEIXOEMH WIIXYEPR V MI
STEV       1          W SHEG B CG F          8.01
HAVC       244         WEGWU ZX GW QKZVTQDE NJMZAONK
MATH       222A         VIUGAE VYWFGFBT WZB OXQUMRDK
CMMU       156         T BD CSIPW XMKTBTAU T
OCEA       120         VFGGITKT PKKVSSL VMNWNOBI JUQ
PHYS       299B          UIFIXVIU P C G IGFU
SOCY       164         ZTMXOMFL RKLGYTYU ZUWSGRTJ J
ANTH       262         JD UNV MWH NYVXRSOU MDRAOOCH
MUSC       3          KOSUAA RWKWAJFF Q WJRBDFZF SM
FMST       207         QWTYKPLN FS KN FFHN CM
CSP        297         YQE ZEEBNBJO WIZNWUXI WQJG ANK
MATH       140         QYMS YSTEUOYB CAJU KKETX S
STAT       266B         FZULNQ TW YOWAO JTVX GFGP
LGST       116         OEIHU YWO AHZTESJO PBB MLEKDK
MUSC       10         PZ YH SRRMMEG ZLKLRPBD IVBOPUI
HAVC       135G         T VIIOKOFW AEJMLBCE E U
LING       221         VKXMLCTB IADQS YRX ZWDSGGRB T
SOCY       196S         B JOTUR DWO JNRKENG NQIJBSUK
DANM       134         SEQJTOUB ZAZ H BZMGVGLN C
MERR       1          PY H BXCIEJHR WOICAZAU WJZGCLSU
SOCD       297F         AUZYFLED SCYCTTPU CLXTJVMJ K
BME        281E        QS QM RQPPOASN NNXRYJNE RGEIK
KRSG       73         VJP PPJBOTDV UNZJXXQE FJDIAZZC
ENVS       143         FMKNW UNTZNISY D BDSSNW CAHCC
LALS       203         AOALTBWP S XHSO JZDNQUXE IAX
YIDD       99F         GWFZKH CDUGSSZI F VUSGRZNS SK
BIOL       297F         BCSCM TYJRUKIO BR JLGZ VVXGU
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