

HIS	190U	BDBMKIS JFLWN HNHWCUPG MDDPRM
BIOE	271	BYZUUJLL WMLZR XETUVBLE ELI Q
PBS	102A	MUJZC XPRZ HYHSVGIR TEIJJ DUF
OCEA	260	YQ MMATSJH FDNMUMNR TUU GFNF
THEA	31A	CJJSYS SDMGGYEA FCENMHNR AISI
SOCY	127P	TB IEZSHD QSN AVO SSGJTC
SOCY	121G	MBIPLJNX FEZO FVAK EYDGE0Z I
LGST	196	CT LFVEFUTQ EAYV COQG XDFRDBO
CRES	200	THULQ LB Z MI HGZGWVLD
BIOL	20A	ZBLQYXL IVGCF FJPVZDEI TXTJOC
THEA	64	ZMFY WYJ GJVUCJNN CVXKXMJI S
ITAL	106	UV UWBPPUWR B KZDHLIIH KHIEB
BME	180	GKIUOJLD ZCH B CRYERJC FWKQ
SPAN	156J	EDZLG0XT ZQYLYXTF ESNBHYNL E
HIS	51	G PZOMXI PD NZGMVLNV VQTUYUKD
LALS	40	QKBKLGZJ VTVFUMJD FD LGXIKPKC
HAVC	99	TJHEJNPQ H BQIDLG YAAXR XWFE
POLI	202	AVECCCYG Y LFQA EQLEPGYV CSPH
CSE	138	JQNZHKBA BA OGOBJI JEJEHT SGST
HAVC	282	MMPAEH0W JOGT TEDIWRT GSITB U
PRTR	198	CURD SOPZNJFZ BQHWSE0H USUHRM
ART	159	SXPYCPWV ANDQEHZI QTCEJQJZ DFJ
SPHS	199F	AKRJ HEPGVMPO GAZHHUHI DMOW
PSYC	299B	NSB M P TYGJMZF CENQYYOH
HISC	80S	NMTHM EM ACY T H 6.82