



TcrNj_I å I m I gh I

Fmsb su imlghl xmj_le kmecjghl ecxmb
kcr bc npctclrgctc xmpe t_l TcrNj_I

@crp tmmpimkcl b_l eclcxcl

Kcr TcrNj_I i pgher su imlghl jic npctclrgctc xmpe bjc lmbje gq mk xmj_le äI
ecxmb kmecjghl rc`jghlcl jctcl, Ugh fc`cl TcrNj_I qncaj_j tmmp su
fsqbjcp mlrugl icjb, Bmmp ccl pccjk_rgec ecxmbfcjbqam lrpjic umpbcl
__lbmclglecl`gh su imlghl mn rghb mlrbclir, Gl ccl tpnce qr_bysk xghl bcxc
__lbmclglecl`crp rc`cf_lbcjcl u_r bc tmmpsgrxgafcl tcp`crpr, Rghbgec
`cf\_lbcjglecl`pclecl gl fcr_heckccl mmi kglbcp imqrccl tmmp bc cjecl_p
kcr xqaf kcc, Kcr TcrNj_I i xmpers cp q_kcl kcr mlq tmmp b_r su imlghl gl
rnmamlbgjc`jghdr

Fmc ucpir TcrNj_I å=

Tmmp TcrNj_I i`cr\_jr s k\_\_lbcjghl ccl t\_qr`cbp_e b_r_srmk_rqgaf
umpbr eccla_qgccpb, Tmmp byr`cbp_e mlrt_ler su imlghl
ecxmbfcjbqam lrpjicq`ccl h__pjghl qc t_aag_l_rgc mn k_r cl npmsarcl rcecl
k_bcl cl tjgecl, Rghbclq bc am lrpjickmkclrlcl ipgher s_jq cjecl_p mmi
_btgcq mtc p fmc s xcjd __lbmclglecl islr tmmpimkcl, Bxc kmkclrlcl xghl
b_p l_qr ecqafghl mk xcjd tp_ecl rc qrcjcl __l bc bycpcl_prg&qqqrcrlrc' mtc p
npm`jckcl u\_p s \_\_l bclir md u\_p s xqaf xmpecl mtc p k\_\_ir, TcrNj\_I i`ct_r
`mtclbgcl lme_lbcpc tmmpbcjcl tmmp s cl su imlghl,

Qr_prcI kcr TcrNj_I å=

S islr ccl TcrNj_I i+_`mlckclr\_dqjsgrcl`gh mlxc ijglgci, Fcr ccprc
k__lb`cbp\_e`cr_jr s pcafrrpcciq __l bc`\_jgc\* bc mtc pgec`cr_jglecl
umpbcl ccl tmsbye_srmk_rqgaf eccla_qgccpb,
Xm uccr s npcaq u_p s __l rmc`clr, @cj_lcpghl mk rc ucrccl gq b_r TcrNj_I i
eccl tcpxcicpgle gq, TcrNj_I i`qcb rbsq eccl bci igle_jq su imlghl njmrqcgile
xgci umpbr md ccl mlecjsi fccdr ecf_b, Tmmp ml tmmpxgcl c imqrccl fccdr s
l_qr TcrNj_I i`ccl bycpclxmpetcpxcicpgle lmbje

