



TcrNj_I ã 2.+4. ie

Fmsb su fmlb xm_j_le kmecjgh i ecxmb
kcr bc npctclrgctc xmpe t_l TcrNj_I

@crp tmmpimkcl b_l eclcxcl

Kcr TcrNj_I í ipgher su fmlb_jjc npctclrgctc xmpe bjc lmbje gq mk xm_j_le âl
ecxmb kmecjgh i rc`jghetcl jctcl, Bmmp ccl pcecjk_rjec ecxmbfcbqam lrpjmc
umpbcl_lbmclglecl`gh su fmlb mn rghb mlrbcir, Gl ccl tpmce qr_bysk xgh l
_lbmclglecl bmmplmq`crp rc`cf_lbcjcl u_rbc tmmpsyrxgafrc l
tcp`crpr, Rghbjec`cf_lbcjglecl`pcclecl ql fcr_jeckccl mmi kglbcp imqrc l
tmmp bc cjec l_p kcr xgaf kcc, Kcr TcrNj_I í xmpers cp q_kcl kcr mlq tmmp
b_rsu fmlb ql rminam lbyrc`jghdr

Fmc ucpir TcrNj_I ã=

Tmmp TcrNj_I í`cr\_jr s k\_lbcjgh i q ccl t\_qr`cbp_e b_r_smk_rgqaf umbr
ecqla_qqccpb, Tmmp bjr`cbp\_e mlrt\_ler su fmlb ecxmbfcbqam lrpjmcq`ccl
h_pjgh i qc t_aag l_rgc mn k_r* mlrump kgleq+npmsarcl cl npmsarcl rcecl
tjmmqcl cl rcicl, Rghbclq bc am lrpjck kmkclrc l ipgher s mmi_btgcq mtc p fmc s
xcjd_lbmclglecl islr tmmpimkcl, Bxc kmkclrc l xgh l b_pl_qr ecqafg i r
mk xcjd tp_ecl rc rcjicl md rc`cqnpiccl u_p s xgaf xmpecl mtc p k_ir,
TcrNj_I í`ct\_r`mtclbycl lme_lbcpc tmmpbcjcl tmmp s cl su fmlb,

Qr_prc l kcr TcrNj_I ã=

S islr`gh mlq ccl TcrNj\_I í+\_`ml lckclr_dqjsyrc l, Fcr ccprc k__lb`cbp_e
`cr\_jr s pcafrrpcciq \_\_l bc`_jgc* bc mtc pjec`cr_jglecl umpbcl ccl tmsbje
_smk_rgqaf ecqla_qqccpb,
Xm uccr s npcaycq u_p s __l rmc`clr, @cj_lcpgh i mk rc ucrc l gq b_r TcrNj_I í
eccl tcpxcicpgle gq, TcrNj_I í`qcb bsq eccl bci igle _jq su fmlb njmrqcg le
xgc i umbr md ccl mlecjsi fccdr ecf_b, Tmmp ml tmmpxgc l c imqrc l fccdr s*
l_qr TcrNj_I í* ccl bjcpc l tcpxcicpgle lmbje,

