



TcrNj_I å FmIb 0.+2. ie

Fmsb su fmIb xm j_le kmecjgh i ecxmIb
kcr bc npctclrgctc xmpe t_I TcrNj_I

@crpc tmmipmkcl b_l eclcxcl

Kcr TcrNj_I i ipgher su fmIb_jjc npctclrgctc xmpe bjyc lmbje gq mk xm j_le äI
ecxmIb kmecjgh i rc`jghetcl jctcl, Ugh fc`cl TcrNj_I qncaj_j tmmip su
fsyqbjycp mlruji icjb, Bmmp ccl pcecjk_rjec ecxmIbfcjgbqamIrpmjc umpbcl
__lmbclglecl`gh su fmIb mn rghb mlrbcir, Gl ccl tpmce qr_bysk xghI bcxc
__lmbclglecl`crpc rc`cf_lbcjcl u_r bc tmmipsrjxgafrcI tcp`crpcr, Rghbjec
`cf\_lbcjglecl`pclecl gl fcr_jeckccl mmi kglbcpc imqrcI tmmip bc cjecl__p
kcr xqaf kcc, Kcr TcrNj_I i xmpcr s cp_q_kcl kcr mlq tmmip b_r su fmIb gl
rmnamIbgrjc`jghdr

Fmc ucpir TcrNj_I å=

Tmmip TcrNj_I i`cr\_jr s k\_\_lbcjgh i q ccl t\_qr`cbp_e b_r_srmk_rqgaf umpbr
ecIa_qgccpb, Tmmip bgr`cbp\_e mlrt\_ler su fmIb ecxmIbfcjgbqamIrpmjc`ccl
h_pjgh i qc t_aagI_rjc mn k_r` mlrumjkgleq+npmbarscl cl npmbarscl rcecl
tjmmjcl cl rcicI, Rghbclq bc amIrpmjckmkclrcI ipgher s_jq fmlbclcjecI__p
mmi_btjccq mtcpc fmc s xcjd__lmbclglecl islr tmmipmkcl, Bcxc kmkclrcI
xghI b__pI_qr ecqafg i r mk xcjd tp_ecl rc qrcjicI __l bc bjcpcl_praq_qqgqrcIrc'
mtcp nrm`jckcl u__p s __l bclir md u__p s xqaf xmpecI mtcpc k__ir, TcrNj_I i
`ct\_r`mtclbjcl lme_lbcpc tmmipbcjcl tmmip s cl su fmIb,

Qr_prcI kcr TcrNj_I å=

S islr ccl TcrNj_I i+_`mlckclr\_dqjsgrcl`gh mlxc ijgljci, Fcr ccqarc
k__lb`cbp\_e`cr_jr s pcafrqrpcciq __l bc`\_jgc\* bc mtcprjec`cr_jglecl
umpbcl ccl tmsbye_srmk_rqgaf ecIa_qgccpb,
Xm uccr s npcaycq u__p s __l rmc`clr, @cj_lcpgh i mk rc ucrcI gq b_r TcrNj_I i
eccl tcpxcicpgIe gq, TcrNj_I i`qcbrc bsq eccl bci igIe_jq su fmIb njmrqcgIe
xgci umpbr md ccl mlecjsi fccdr ecf_b, Tmmip ml tmmipxgclc imqrcI fccdr s'
I__qr TcrNj_I i`ccl bjcpclxmpetcpxcicpgIe lmbje,

