+

rgkcq _pcl%r _t_gj_`jc lc_p`w qsaf _q ewkq _lb k_picrq, Amlqcosclrjw* k_lw `sgjbgle bctcjmncpq _pc npmtgbgle ctcpwrfgle gl mlc n_ai_ec, Amk kml

amdp`rglpigheqmpamlkgwcbrtsqpcn_psigbel_hb_pcr_gjĞac qrpsarspcq k sjrgnjc amk `gl_rgmlq _pc nmqqg`jc* glajsbgle mlcq rf_r dc_rspc rfc _kclgrgcq kclrgmlcb _`mtc,

Qrpsarsp_j qrccj npmtgbcq slgosc _bt_lr_ecq dmp rfcqc `sgjbgleq, Dmp cv_knjc* gr a_l _aamk kmb_rc j_pec t_pg_rgmlq gl `_w qgxc, Gr a_l _jqm `c amlrgl

+

scb tcprga_jjw rfpmsef qctcp_j bgddcpclr sqcq ugrf+ msr rfc lccb dmp _ bcbga_rcb rp_lqdcp jctcj* _lb

+

agclr n_pigle j_wmsrq gq icw rm glrcep_rgle rfck glrm pcqgbclrg_j mp mdĞac qrpsarspcq,

Lglc gq _l gknmpr_lr lsk`cp* `ca_sqc rfc rwng+ a_j 7.Ë n_pigle qn_ac gq _`msr 7 dr ugbc `w /6 dr jmle, ? rum+u_w rp_dĞa j_lc ugrf 7.Ë n_pigle qn_acq ml `mrf qgbcq gq sqs_jjw 02 dr _apmqq* dmp _ rmr_j ugbrf md 4. dr &/6 dr ) 02 dr ) /6 dr', Ugrf qrpsarsp_j qrccj* gr%q lmr mljw nmqqg`jc* `sr _jqm camlmkga_j* rm qn_l rfc ufmjc 4.+dr, `_w ugrf _qglejc kck`cp,

Gl ?GQA%q Qrccj Qmjsrgmlq Aclrcp* uc npgk_p+ gjw qcc rum rwncq md n_pigle amjskl epgb n_rrcplq ufcl dp_kgle ugrf kcr_j bcai8 4. dr `w 05 dr _lb 4. dr `w /6 dr, C_af f_q grq _bt_lr_ecq, Dmp cv_knjc* rfcu Q5 dr `l_bv_ugbrf* pcqsgjcq gll dc/6 dr amjs kulbr%f lgq _bt_lr_ecmsq ufcl wms lccb rm sqc jgefrcp* qf_j

+

jmucp egpbcpq9 ugrf glĞjj `c_kq k -q k j ɔ _ 7 dr, Dmp cv_knjc* wms kgefr u_lr rm qseecqr j_w

dĞac epgb _`mtc a_l `c j_gb ms

+

gl rcmsr rdmlbwmsgajrq1m+dr_k05bsjcpGd4+fdc nkpbsjle acq gl wmsp d_agjgrw _pc 6 dr mp 6 dr* 4 gl, ugbc* sqr wmsp §k_ega lsk`cp³ _aampbglejw,

Dgespc Kgvcb+s `sgjbgle amlqrpsa ml rwnc

Fire Protection, Untangled

Qrgle ms Ğpc npm carg cospc lrq_gq ic

Edikor tions Center.

UPBMQNH

rm _ qsaacqqdsj k gv+sqcb npmhcar, S l bcp r f c
G l rcp l_rgm l_j @sgjbgl e Ambc &G@A'* u f c l
r f cpc gq k mpc r f_l m l c rwnc md maasn_l aw
gl _ `sgjbgl e* r f c u f mjc `sgjbgl e%q Ğpc
npmrcargm l qwqrc k k sqr `c bcqgel cb rm
r f c pcosgpc k c l rq md r f c qrpgarcp maasn_l aw,