

; /sf/l j sln; DaGwl lgodfj nl, @)%%

gkfn /fhkqdf k\$flzt ldl

@)%%.!\$\*

; zfvlg

1= ; /sf/l j sln ; DaGwl -klxnf]; zfvlg\_ lgodfj nl, @)^\* @)^\*.).\$.)@

; /sf/l d2f; DaGwl Pq, @)\$ ( sf] bkrf #^ n] lbPsf] clwsf/ kofu u/l gkfn  
; /sf/n] bxfosf lgodx? agfPsf]5 .

kl/R5b-!

kl/IDes

!= ; Hfkt gfd / kl/De M-!\_ ol lgodx?sf]gfd æ; /sf/l j sln; DaGwl lgodfj nl, @)%%Æ  
/x\$]5 .

-@\_ of]lgodfj nl t?Gt kl/De xg\$ .

@= kl/efiff Mlj ifo j f k] un]csf]cy{gnfuof o; lgodfj nldf,-

-s\_ æPqÆ eGgn]; /sf/l d2f; DaGwl Pq, @)\$ ( ; Demg' k5{.

\*-s!\_ æj efuÆ eGgn]lgod \$ sf]pklgod -!s\_ adf]hdsf]lj efu ; Demg' k5{.

\*-s@\_ æj efusf]kpvÆ eGgn]; DalGwt lj efusf]kpvsvf]?kdf sfd ug{tf]sPsf]  
gfoa dxfgoflwj Qmf ; Demg' k5{Æ

-v\_ ækrf]bf/l d2fÆ eGgn]Pq]sf]cg'; rL-! df plnlvt d2f ; Demg' k5{.

-u\_ æj]fgl d2fÆ eGgn]Pq]sf]cg'; rL-@ df plnlvt d2f ; Demg' k5{.

-3\_ ægkfn ; /sf/nf0{; /f\$]f/ kg]d2fÆ eGgn]v08 -v\_ / -u\_ adf]hdsf]d2f,  
gkfn ; /sf/ j fbl xg]egl sg}Pq]df plny ePsf d2f, gkfn ; /sf/ kl f j f  
lj kl f ePsf]d2f ; Demg' k5{/ ; f]j fsofzn]gkfn ; /sf/nf0{; /f\$]f/ kg]egl  
gkfn ; /sf/n]tf]slbPsf]cGo d2f ; d]nf0{hgfp5 .

-a\_ æ; /sf/l j sln sfofhoÆ eGgn]Pq]sf] bkrf @ sf] v08 -u\_ df plnlvt  
sfofho ; Demg' k5{.

\* klxnf]; zfvlgáf/f yk .

kl/R5b-@

; fdfGo Joj :yf

#= ; /sf/l j slnsf] ; jf, ; dx / kb M-!\_ dxfgoflwj Qmfsf] kb ~gkfn] cGtl/d ; ljwfg,  
@)^# adf]hdsf] kb / ; f]afx\$ ; a); /sf/l j slnsf] kb pklgod -@\_ adf]hd lghfdtl  
; j]fsf] kb xg\$ .

-@\_ dxfgoflwj Qm afx\$ ljleG ; /sf/l j slnsf] ; jf, ; dx, >fl / kbsf]  
; ^Vof gkfn ; /sf/n]; do ; dodf tf\$ adf]hd gkfn Gof ; jf, ; /sf/l j sln ; dxsf]  
kb xg\$ .

\$= ; /sf/l j slnsf] sfofno / k]bz clwsf/ lq M -!\_ dxfgoflwj Qmfsf] sfofno  
sf7df08f] /xg\$ .

\*-!s\_ dxfgoflwj Qmfsf] sfofno / dftxtsf ; /sf/l j sln sfofnosf] sfdnf0{  
; Joj :yt ?kn] ; -rfng ug\$] nflu dxfgoflwj Qmfsf] sfofnodf dxfgoflwj Qm]n]  
tf\$] ; Vofdf lj efux? /xg]5g\

t/ To:tf]ljefusf] ; Vof rf/ eGf sd xg]5g .

\*-!v\_ ljefusf] k]v]sf] ?kdf sfo{ug{k]o\$ lj efudf dxfgoflwj Qm]n] tf\$]  
adf]hd Ps Ps hgf ljefusf] k]v /xg\$g\

\*-!u\_ o; lgodfj nldf cGoyf pln] ePsf] afx\$ ljefusf] k]v]sf] sfo{  
lj efhg dxfgoflwj Qm]n] tf\$] adf]hd xg\$ .

\*-!3\_ pklgod -!u\_ adf]hd sfo{lj efhg ubf{dxfgoflwj Qm]n] k]o\$ lj efu  
cGtu\$ sg sg ; /sf/l j sln sfofno /xg]xf] ; f] ; d] tf\$g'kg\$ .

\*-!a\_ lj efu cGtu\$ ljleG dxzfvf / zfvfx? /xg\$g\

-@\_ k]o\$ kg/fj]hg cbfntsf] dsfd /x\$] :yfgdf kg/fj]hg ; /sf/l j sln  
sfofno /xg\$ .

---

∞ klxnf] ; z]vgáf/f ; z]lvt .

\* klxnf] ; z]vgáf/f yk .

#\_ kg/fj dg cbfntsf] kfb]zs clwsf/ lfgleqsf lhNnf?df :yfkf ePsf lhNnf ;/sf/l jsln sfofhox? pklgod @\_ adf]hd :yfkf ePsf kg/fj dg ;/sf/l jsln sfofhosf]kfb]zs clwsf/ lfgleq /xg\$g\

\*\$\_ k]o\$ lhNnf cbfntsf]dsfd /x\$:]yfgdf lhNnf ;/sf/l jsln sfofho /xg\$ .

\*%\_ ;/sf/l jsln sfofhodf cfjZos ; wofdf sd(f/lx? /xg\$g\

∞%lgolQm ;?jf, a9jf / l]efulo sf/afxl ug]clwsf/M-!\_ dxfgoflwg Qm]sf] sfofhosf cfn]f] l]efu c]t]tsf] /fhkqcg]st sd(f/lx?sf] lgolQm a9jf tyf l]efulo sf/afxl ug]clwsf/ ; DalGwt l]efusf]k]v]nf0{xg\$ .

@\_ kg/fj dg ;/sf/l jsln sfofho / ; f]sfofhosf]kfb]zs clwsf/ lfgleqsf lhNnf ;/sf/l jsln sfofhosf /fhkqcg]st sd(f/lx?sf]lgolQm a9jf tyf l]efulo sf/afxl tyf cfn]f] kfb]zs clwsf/ lfgleqsf ;/sf/l jsln sfofhodf ;?jf ug] clwsf/ ; DalGwt kg/fj dg ;/sf/l jsln sfofhosf ; xGoflwg Qm]nf0{xg\$ .

^= sfod dsfod ds// ug]tyf sfh v6fpg]M-!\_ k]nt sfg]df hg; S}s/f n]vPsf] eP tfklg \*l]efusf] k]v]sf] kbdf / kg/fj dg ;/sf/l jsln sfofhosf] ; xGoflwg Qm]sf]kbdf dxfgoflwg Qm]a9ldf 5 dlxgfsf]nflu sfod dsfod ds// ug{: Sg\$ .

@\_ /fhkqf]t ]atlo >]f]sf] lhNnf Goflwg Qm]sf] kbdf ∞; DalGwt l]efusf] k]v]n]a9ldf 5 dlxgfsf]nflu sfod dsfod ds// ug{: Sg\$ .

#\_ cf^gf] kfb]zs clwsf/ lfgleqsf /fhkqcg]t sd(f/lx?nf0{ ; DalGwt kg/fj dg ;/sf/l jsln sfofhosf] ; xGoflwg Qm]n] /fhkqf]t t]lo >]f]sf] ;/sf/l jslnsf]kbdf sfod dsfod ds// ug{: Sg\$ . o; /l sfod dsfod ds// ul/; s]k]5 To; sf]hfgsf/l t?ct dxfgoflwg Qm]sf]sfofhodf lbg'kg\$ .

∞\$\_ /fhkqf]t kyd >]f] jf ; f] eGbfdflysf sd(f/lnf0{ dxfgoflwg Qm]n] ;/sf/l jsln sfofho afx\$ c]o lgsfodf sfo]t /fhkqf]t l]t]lo >]f] ; Ddsf sd(f/lnf0{ dxfgoflwg Qm]n] tf\$]sf] l]efusf] k]v]n] / dxfgoflwg Qm] sfofhosf

---

\* klxnf] ; zfv]g]f/f yk .  
∞ klxnf] ; zfv]g]f/f ; zfv]wt .

/fhkqfll t kyd >fl ebf dglsf sdf/lnf0{; DalGwt l jefusf]kplvn]sfh v6fpg ; Sg\$ .

-%<sup>⊕</sup> = = kg/fj dg ; /sf/l j sln sfoffosf]; xGofoflwj Qrn]cf^gf]kplz clwsf/ lqleqsf /fhkqfll t clws{x?nf0{ a9ldf Ps dxlgf; Dd / /fhkqcgll t sdf/lnf0{a9ldf tlg dxlgf; Dd cf^gf]kplz clwsf/ lqleqsf]sg}sfoffodf sfh v6fpg ; Sg\$ . To;/l sfh v6fPsf]f To;sf] hfgsf/l t?Gt dxGofoflwj Qnfsf] sfoffonf0{lbq' kg\$ .

&= labf M<sup>∞</sup>-!\_ l jefusf]kplvsf] dxGofoflwj Qrn]/ dxGofoflwj Qnfsf] sfoffosf cfknf] l jefu cGtu{sf sdf/l tyf kg/fj dg ; /sf/l j sln sfoffosf ; xGofoflwj Qnfsf] ; DalGwt l jefusf]kplvn]l jbf :jls[ ug{; Sg\$ .

-\_ kg/fj dg ; /sf/l j sln sfoffosf]; xGofoflwj Qrn]cf^gf]lqleqsf ; /sf/l j sln, clws[ / cG sd{f/l sf]labf :jls[ ug{; Sg\$ .

-\_ lhNnf ; /sf/l j sln sfoffosf] lhNnf Gofoflwj Qrn] cf^gf] sfoffosf] ; /sf/l j sln / cG sd{f/l sf]labf :jls[ ug{; Sg\$ .

-\$\_ ek/l cfpg] labf / kj {labf sdfs] Joj :yf ldnf0{; DalGwt kg/fj dg ; /sf/l j sln sfoffosf ; xGofoflwj Qrn / lhNnf ; /sf/l j sln sfoffosf lhNnfGofoflwj Qrn :j om]Ing ; Sg\$ .

-%\_ a8f bz\$]labfsf]cjlwdf aGblk]ofils/0fsf]kplhgsf]nflu<sup>∞</sup> cbfnt vlnf ePsf]cjlwdf v6Psf] ; /sf/l j slnnf0{; f]cjlwsf]nflu lghn]vf0{kf0{cfPsf] tna eQsf]cltI/Qm ; f]a/fa/sf]cltI/Qm/sd ; d] kbfq ul/g\$ .

^\_ o; lgodfj nldf hg; S}s/f n]vPsf]eP tklg lghfdtl ; Jf Pq, @)\$ ( tyf lghfdtl ; Jf lgodfj nl, @)% adf]hd gkfn ; /sf/af6 :jls[ xg' kg]labfsf] xsdf ; f]ladf]hd xg\$ .

kl/R5b-#

sfoffo kzf; g Pj +g/Llf0f

\*= kzf; slo /yby, lgoGq0f / lgbzg M-!\_ o; lgodfj nlsf]cwlgdg /xl lhNnf ; /sf/l j sln sfoffo tyf kg/fj dg ; /sf/l j sln sfoffo ; DalGwt kg/fj dg ; /sf/l j sln sfoffosf ; xGofoflwj Qnfsf] / ; a} ; /sf/l j sln sfoffo dxGofoflwj Qnfsf] ; fdf0 kzf; slo /yby, lgoGq0f / lgbzgdg /xg\$g\

<sup>⊕</sup> klxnf]; zflwgf/f lenSPsf].

<sup>∞</sup> klxnf]; zflwgf/f ; zflwt .

-@\_ dxfgoflwfj Qmfsf] sfofnon]; /sf/L j sln sfofnosf] / kg/fj dg ; /sf/L j sln sfofnox?n] cf^gf] kfb]zs clwsf/ lfgleq kgI lhNnf ; /sf/L j sln sfofnox?sf] j ifsf] sdtdf Ps k6s lg/Llfof ugI u/fpg\$ / lg/Llfof ugI clws[n] b]foadfl]ndsf s/fx? ; d] vhf0{dxfgoflwfj Qmfsf] sfofodf lg/Llfof kltj dg kZ ug{kg\$ M

-s\_ ug{kg]sfd sf/afxl ; dodf tbf?stf ; fy u/]gu/\$f]

-v\_ d2fdf cleof] nufp] cg' Gwfgaf6 b]vPsf] kdf0fsf] plrt dNoflg u/L cleof] nufPsf] gnufPsf]

\*-v!\_ cflzs ?kdf d2f cleof]hg u/]gu/\$f]/ To; /L cleof]hg ul/Psf]eP ; f\$] hfgsf/L kg/fj dg ; /sf/L j sln sfof]fo / dxfgoflwfj Qmfsf] sfofnonf0{lbp glbPsf]

-u\_ d2f bfo/, ax; k]jL, kg/fj dg; DaGwl sfd sf/afxldf cfjZos ; tsf] b]vP, gb]vPsf]

-3\_ u/\$f]sfd sf/afxldf uofftdstf / oyfyf 5 5g,

-a\_ dfluPsf]/fo ; Nnfx ; dodf pknAw u/fP, gu/fPsf]

-r\_ d2fsf]ax; k]jL / ; flfl k/Llfofdf pkl:yt eP gePsf]

-5\_ dfl; s tyf j flif\$ kltj dg lgoddf tfl]sPsf]; dodf k7fP gk7fPsf]

-h\_ dftxtsf ; /sf/L j sln tyf c6o sdf/l]sf] plrt lgoGof / /]b]v u/] gu/\$f]

-em\_ n]v tyf lhG; L; DaGwl sfd sf/afxl cfly\$ P]g, lgodadfl]nd eP gePsf]/ ; ]tf b?:t /fv]g/fv\$]

-`\_ dxfgoflwfj Qm jf tfnS sfof]o jf k] {lg/Llfofaf6 ePsf] lgb]z gadfl]ndsf] sfd sf/afxl eP gePsf]

-6\_ ldl; n, knfon, sfg]sf l]stfa Pj -klqsfx? b?:t / cBij lws /fv]g/fv\$].

(= sfd, sf/afxl]sf]kltj dgM-!\_ k]o\$ kg/fj dg ; /sf/L j sln sfofnon]/ lhNnf ; /sf/L j sln sfofnon] cfkn] u/\$f] sfd sf/afxl]sf] dfl; s kltj dg dxfgoflwfj Qmfsf] sfof]oaf6 lgwf]lt 9fFfdf dxfgoflwfj Qmfsf] sfof]odf k7fpg' kg\$ .

-@\_ pklgod -!\_ adfl]nd dfl; s kltj dg dxlgf ; dflkt ePsf]; fwf/oftof ; ft lbgleq / k]o\$ cfly\$ j ifsf] kltj dg cfly\$ j if{; dflkt ePsf] kG,, lbgleq k7fpg' kb\$ .

---

\* klxnf]; zfv]gaf/f yk .

t/ cfly\$ jif\$] clGtd dlxgfs] dfl; s klTj Dg ; fxl cfly\$ jif\$] jflif\$ klTj Dg ; fy k7fpg ; lsg\$ .

#\_ pklgod -!\_ adf]hd kg/fj Dg ; /sf/L j sln sfofhoaf6 k7f0g] jflif\$ klTj Dgdf c6o s/fsf cltl/Qm cf^gf] / cf^gf] dftxtsf kl0\$ ; /sf/L j sln sfofhoaf] e]f]ts l:y]t, sfofhoaf] sfd sf/afxlsf] jf:tlj s l:y]t lrqof u/L cfjZos l; knil/; / ; emj x? ; d] p]n]y u/\$f] xg'k5{.

-\$\_ dxfgoflwj Qm]sf] sfofhoaf] c]k]h] u/\$f] sfd sf/afxlsf] dfl; s klTj Dg ; fxl sfofhoaf6 lgw]t 9fFdf tof/ ug{k]g\$ .

-%\_ dxfgoflwj Qm]sf] sfofhoaf] kl0\$ j if{ cf^gf] sfofho / dftxtsf sfofhoaf] j if{e/L eP u/\$f sdfs] j flif\$ klTj Dg rfn"cfly\$ j if{eQm]g ePsf]5 dxlgfleq ~/fi6klT ; dl k]z ug{k]g\$ .

∞^\_ pklgod -%\_ adf]hd k]z ul/g] j flif\$ klTj Dgdf g]k]nsf] cGtl/d ; H]wfg, @)^# sf]wf/f !#^ sf]pkwf/f -@\_ df p]n]lvt s/fsf cltl/Qm b]xfosf s/fx? ; d] p]n]y ug{k]g\$#

-s\_ j if{e/Ldf dhsleq eP 36\$]f ck/fwsf] k\$[t tyf ek/fw / hg; a]vofsf] thgf]ds l:y]t,

-v\_ g]k]n ; /sf/nf0{; /f\$]f/ kg[d2fsf]; km]tf j f c; km]tfsf]l:y]t,

-u\_ dxfgoflwj Qm]sf] sfofhoaf]0{k]k]t l]lgof]ht ah\$ / ; fwgsf]Jo]j:yf,

-3\_ ; /sf/ j fbl e0{r]Ng]d2fdf b]vPsf ; d:of .

kl/R5D-\$

; /sf/L j slnsf]sfd, st]o / clwsf/

!)= dxfgoflwj Qm]sf]sfd, st]o / clwsf/ M \*g]k]nsf]cGtl/d ; H]wfg, @)^# sf]wf/f !#% df p]n]lvt sfd, st]o / clwsf/sf] cltl/Qm dxfgoflwj Qm]sf] sfd, st]o / clwsf/ b]xfoadf]hd xg\$ #

⊕ -s\_ = = = =

∞ klxnf]; z]v]g]af/f ; z]v]wt .

\* klxnf]; z]v]g]af/f yk .

⊕ klxnf]; z]v]g]af/f vf/h .

- v\_ ; jfllr cbfntdf gkfn ; /sf/nf0{ /f\$ / kgIj f sg}hl6n sfggl kZg ; dfj Z ePsf] jf ; fj hlgS dxTj ePsf] d2fdf gkfn ; /sf/ jf gkfn ; /sf/sf] sd{f/l sf]tkmf6 pkl:yt e0{ax; k}jl ugI.
- u\_ ; jfllr cbfntdf ; ljwfgsf]JofVof; DaGwl jf cGo sg}hl6n sfggl kZg ; dfj Z ePsf]jf ; fj hlgS dxTj sf]kZg lglxt /x\$]d2fdf pkl:yt e0{ax; k}jl ugI.
- 3\_ cbfntaf6 ePsf cfbZ jf km}nfx?sf]kpfj sf/L sfoff]og ug{u/fpg pkoQm bydf ; DalGwt dGqfno, ; lrjfn, ljefu jf sfoffonf0{lbfgfsif u/fpg}.
- a\_ krlnt sfgg]sf]sfoff]ogsf]qmdf sg}sl7gf0{cf0{k/df jf sg}lj ifodf tIsfn sfgg agfpg' kgIj f e/x\$]sfgg ; zfwg ug{jf alg/x\$]sfgg nfu"ug{kgI b]vPdf sf/Of vhf0{gkfn ; /sf/ ; dl l; kmf/; ugI.
- r\_ gkfn ; /sf/ jbl xg]d2fsf]cg'; Gwfg klqmf ckofft ePsf]jf cg'; Gwfgdf sg}vf; tl/sf jf lj lw ckgfpg' kgIj f cg'; Gwfg ; DaGwdf cGo lgbZg lbg pkoQm bydf cg'; Gwfg txlssft ugI clwsf/l sf] ljefulo kplvnf0{cfj Zos lgbZg lbg}.
- ∞-5\_ ; jwflgs lgsfo, dGqfno, ; lrjfn, ljefu jf cGo ; /sf/l sfoffoaf6 cbfntdf k}tt xg]lnlvt hjfkm nufotsf sfggl d:ofdf :t/lotf Nofpg To:tf lgsfo, dGqfno, ; lrjfn, ljefu jf sfoffonf0{cfj Zos ; dgjo / lgbZg lbg}.
- \*-5!\_sf/fuf/df /x\$ s]sf] dfgj clwsf/sf] cj:yaf/] cgludg u/l ; DalGwt lgsfonf0{cfj Zos lgbZg lbg}.
- h\_ sg}udel/ jf ; fj hlgS dxTj sf]jf gkfn ; /sf/nf0{ /f\$ / kgI sg}d2fdf tflsPsf] ; /sf/l j slnsf]cltl/QmcGo ; /sf/l j sln v6f0{d2fsf]cleoffhg Pj + ax; k}jl ug{cfj Zos 5 eg] nfu} dxfofowlw] Qm] ; fadfl]hd ug{sg} ; /sf/l j slnnf0{v6fpg ; Sg\$ .
- em\_ sg}Goflos jf cw{Goflos lgsfoaf6 ePsf]lg0f6 jf cfbZaf6 gkfn ; /sf/sf] xslxt jf ; fj hlgS lxtdf c; / kgI/x\$ / To:tf]lg0f6 jf cfbZ lj?4 d2f bfo/ ug{kg/fj dg ug{kg/fj nf\$g lgj dg lbg sfggn]sg}clwsf/l tflsPsf]/xg5 eg] dxfofowlw] Qm] cfkm] jf lghn] tf\$]sf] ; /sf/l j slnn]To:tf]lg0f6 jf cfbZ lj?4 sfggadfl]hd ; DalGwt lgsfodf ph/ ug{; Sg\$ .
- `\_ sfggadfl]hd ul7t ; :yf jf lgsfon]u/\$] sg}lg0f6 jf sfd sf/afxla6 ; ljwfg jf krlnt sfgg]sf]pLn^Sg jf ; fj hlgS lxt kltsH ePsf]5 eg]

∞ klxf] ; zfwgaf/f ; zfwlt .  
 \* klxf] ; zfwgaf/f yk .

dxfgofoflwj Qmfnf0{nfu0f / To:tf]lg0f6 jf sfd sf/afxl lj?4 ph/ ug{sfg0n] sg}clwsf/l tfl]sPsf]/x05 eg]dxfgofoflwj Qm cfkn]jf lghn]tf\$0f]; /sf/l j slnn]To:tf]lg0f6 jf sfd sf/afxl lj?4 sfg0adfl]nd ; Dal0wt lgsfodf ph/ ug{; Sg0 .

!!= gfoa dxfgofoflwj Qmfsf] sfd, st{0 / clwsf/ M of] lgodfj nlsf] cwl0df /xl dxfgofoflwj Qmfsf] sfoff0sf gfoa dxfgofoflwj Qmfsf] sfd, st{0 / clwsf/ b0foadfl]nd x05 M

- s\_ dxfgofoflwj Qmfsf]sfo{; Dkfbgdf ; xfotf ug]
- v\_ sg}; jwflgs jf sfg0l lj ifodf gkfn ; /sf/sf] sg}d0qfno, ; lrjfn0 jf ; jwflgs lgsfonf0{/fo ; Nnfx lbg]
- u\_ gkfn ; /sf/nf0{; /f0f/ kg]d2fdf gkfn ; /sf/ jf gkfn ; /sf/sf]sd{f/l]sf] tk0f6 c80f cbfntdf pkl:yt e0{ax; k0jl ug]
- 3\_ gkfn ; /sf/nf0{; /f0f/ kg]d2fdf kg/fj 0g, kg/fj nf0sg jf d0f bf0f]ofpgsf] nflu gkfn ; /sf/ jf gkfn ; /sf/sf] sd{f/l]sf] tk0f6 lgj 0g lbg] Da0wl sf/afxl ug] u/fpg].

!@= dxfgofoflwj Qmfsf] sfoff0sf] c0o ; /sf/l j slnx?sf] sfd, st{0 M of] lgodfj nlsf] cwl0df /xl dxfgofoflwj Qmfsf] sfoff0sf ; x0f0f0lwj Qm, pk0f0f0lwj Qm tyf lhNnf 0f0f0lwj Qm x?sf]sfd, st{0 / clwsf/ b0foadfl]nd x05 M

- s\_ dxfgofoflwj Qmfsf]sfo{; Dkfbgdf ; xfotf k0f0pg]
- v\_ ; j0f0r cbfnt jf c0o sg}c80f cbfntdf gkfn ; /sf/nf0{; /f0f/ kg]d2fdf dxfgofoflwj Qmfn] v0fPdf gkfn ; /sf/ jf gkfn ; /sf/sf]sd{f/l]sf] tk0f6 pkl:yt e0{ax; k0jl ug]
- u\_ dxfgofoflwj Qmfn]jf gfoj 0f0f0lwj Qmfn]tfl]slbP cg' f/ d2f dfl0nf; Da0wl c0o sfd sf/afxl ug]
- 3\_ ; x0f0f0lwj Qmfn] ug{ kg] sfdd0b] dxfgofoflwj Qm jf gfoa dxfgofoflwj Qmfn] tf\$0f]sg}sfd ug].

!#= c0o sd{f/l]sf]sfd, st{0 / clwsf/ M dxfgofoflwj Qmfsf]sfoff0sf ; /sf/l j sln afx0sf c0o clwsf tyf sd{f/lx?n] tfl]sPsf] b0gs k0f; lgs sfd sf/afxl]sf cll/Qm d2f dfl0nfsf] ax; k0jl klt/lff nufot c0o sfd s'fdf tfl]sPsf]; /sf/l j slnnf0{; xof0 ug{lghx?sf]st{0 x05 .

!\$= ; x0f0f0lwj Qmfsf] sfd, st{0 / clwsf/ M kg/fj 0g ; /sf/l j sln sfoff0sf ; x0f0f0lwj Qmfsf]sfd, st{0 / clwsf/ b0foadfl]nd x05 M

-s\_ cf^gf]kfb]zs clwsf/ lfgleqsf]lfgdf /x\$]kg/fj bg cbfnt jf c6o sg}c8&f  
cbfntdf gkfn ; /sf/sf tkmf6 cleofukq, kg/fj bgkq, lgj bgkq bfo/ ugI  
u/fpg]tyf pkl:yt e0{ax; k}jl ugI

-v\_ gkfn ; /sf/ jfb] xg]d2fdf clwsf/ kkt clwsf/laf/f cg! Gwfg txlssft Pj +  
5fglag u/l cfjZos sf/afxsf nflu cfPsf ldl; nx?df dxfofowlj Qmfaf6  
clwsf/ kfofong ePadfhd d2f rnfpg]jf grnfpg]lgof6 ugI

-u\_ cf^gf]kfb]zs clwsf/ lfgleqsf]lfgdf /x\$]kg/fj bg cbfnt / c6o sg}c8&f  
cbfntdf gkfn ; /sf/nf0{ ; /f\$ / kg]d2fdf gkfn ; /sf/ jf gkfn ; /sf/sf]  
sdcf/lsf]tkmf6 kg/fj bgkq, lgj bgkq bfo/ ugIu/fpg] / pkl:yt e0{ax;  
k}jl ugI

-3\_ dxfofowlj Qm]v6fPdf cf^gf]kfb]zs clwsf/ lfgafx/sf sg}c8&f cbfntdf  
pkl:yt e0{ax; k}jl nufotsf sfd sf/afxl ugI

-a\_ cf^gf]kfb]zs clwsf/ lfgleqsf]lfgdf /x\$] lfglo jf c~rn :t/sf sg}; /sf/l  
sfofno jf ; f]sfofnos]kplvn]jf c6o sg}lj efulo kplvn]dfu\$]sg}sfgy  
k}gdf /fo lbg]

\*-a!\_ lx/f; tdf /x\$] JolQmf0{ dfgjflrt Jojxf/ gu/\$] jf To:tf] JolQmf0{  
cfknt; E jf sfgy Joj; fol dfknt e3f6 ug{glbPsf]eG]ph/l k/df jf ; f]  
lj ifodf hg; S}tl/sf jf dflbdaf6 hfgsf/l xg cfPdf cfjZos 5fglag u/l  
To:tf]xgaf6 /f\$g ; DalGwt clwsf/lmf0{cfjZos lgbzg lbg]

\*-a@\_v08 -a!\_ adfhd 5fglag u/l lgbzg lbPsf] lj ifodf dxfofowlj Qm ; dl  
qdf; s ?kdf kltj bg kz ugI

-r\_ o; lgodfjnladfhnd cfkntf lglxt kzf; slo clwsf/dwb]; a}jf sxl clwsf/  
; xfofowlj Qm] cfknt' dftxtsf] c6o sg} clws[af/f kofu ug{ kfp] u/l  
kfofong ug{: Sg5.

!%= kg/fj bg ; /sf/l jsln sfofnosf c6o ; /sf/l jslnsf]sfd, stfo / clwsf/ M  
kg/fj bg ; /sf/l jsln sfofnosf c6o ; /sf/l jslnsf] sfd, stfo / clwsf/  
bxfoadfhnd xg5 M

-s\_ ; xfofowlj Qm]sf]sfo{: Dkfbgdf ; xfof kfofpg'

---

\* klxnf]; zfwgaf/f yk .

- v\_ gkfn ; /sf/ jfbl xg]d2fdf clwsf/ kkt clwsf/laf/f cg; Gwfg txlssft Pj + 5fglag u/l cfjZos sf/afxlsf nflu cfPsf ldl; nx?df dxfgofowj Qnraf6 clwsf/ kfofihg ePadfhd d2f rnfpg]jf grnfpg]lg0f6 ugI
- u\_ v08 -v\_ adfhd d2f rNg]grNg]lg0f6 ugI; nl; nfd ldl; n clbog ubf{d2f rNg]blvPdf cf^g}sfofhoaf6 rnfpg' kg[d2fsf]xsdf Pgsf]bkrf !\* / bkrf @@ adfhd ; DalGwt cbfntdf cleofukq, lkmfbkq bfo/ u/l ax; k]jl ugI
- 3\_ gkfn ; /sf/nf0{ ; /f\$ / kgI d2fdf ; xGofowj Qn] v6fPadfhd gkfn ; /sf/sf]tkraf6 c88f cbfntdf pkl:yt e0{ax; k]jl ugI
- a\_ cbfntaf6 ePsf]km}nf jf cfbz pk/ kg/fj dg, lgj dg ugI DaGwl cfjZos sfo{ug[u/fpg].

!^= lhNnf Gofowj Qn]sf]sfd, st{0 / clwsf/ M of]lgodfj nlsf] cwlgd /xl lhNnf ; /sf/l j sln sfofhosf lhNnf Gofowj Qn]sf]sfd, st{0 / clwsf/ bxfoadfhd xg]M

- s\_ Pgsf]cg; Flleqsf d2f jf gkfn ; /sf/ jfbl xg]d2fdf kx/l jf clwsf/ kkt clwsf/laf/f cg; Gwfg txlssft Pj +5fglag u/l cfjZos sf/afxlsf nflu cfPsf ldl; nx?df dxfgofowj Qnraf6 clwsf/ kfofihg ePadfhd d2f rNg] grNg]lg0f6 ugI
- v\_ Pgsf]cg; Flleqsf d2f / gkfn ; /sf/ jfbl xg]d2fdf sg}c88f, cbfnt ; dl pkl:yt e}ax; k]jl ugI
- u\_ gkfn ; /sf/nf0{ ; /f\$ / kgI cGo hg; S}d2fdf gkfn ; /sf/ jf gkfn ; /sf/sf] sd{f/l sf]tkraf6 c88f cbfntdf pkl:yt e0{ax; k]jl ugI
- 3\_ krlnt sfggadfhd sfofho kd\vnf0{ePsf clwsf/ Pj +lhNnfGofowj Qn] ugIegl tfl]sPsf cGo sfd sf/afxl ugI
- a\_ lhNnf l:yt sg}; /sf/l sfofho jf ; f] sfofhosf]kd\vn]dfu\$] sg}sfggl kZgdf /fo lbg]
- r\_ o; lgodfj nladfhd lhNnf Gofowj Qn]nf0{ePsf]clwsf/ lghsf]lgbzgd /xl ; xfos lhNnf Gofowj Qn]kofu ug{; Sg\$ .

!&= cGo ; /sf/l j slnn]ug{; Sg]M-!\_ sg}; /sf/l j sln sfofhodf sg}; /sf/l j sln cgkl:yt /x\$]jf lghsf]kb l/Qm/x\$]cj:yfdf o; lgodfj nladfhd To:tf]; /sf/l j slnn]ug{kg]sfd ; f]sfofhodf pkl:yt /x\$]sg}klg ; /sf/l j slnn]ug{; Sg\$ .

-@\_ dftxt sfofhosf]sg}; /sf/l j sln cgkl:yt /x\$]jf lghsf]kb l/Qm/x\$]f] cj:yfdf o; lgodfjnladflhd To:tf]; /sf/l j slnn]ug{kg]sfd tfn's sfofhosf] sg}klg txsf]; /sf/l j slnn]ug{; Sg\$ .

-#\_ pklgod -@\_ df n]vPb]v afx\$ °sg}lgsfodf sfo{t sg}; /sf/l j sln cgkl:yt /x\$]jf lghsf]kb l/Qm/x\$]f]cj:yfdf o; lgodfjnladflhd To:tf]; /sf/l j slnn]ug{kg]sfd csf]sfofhosf ; /sf/l j slnn]ug{kg]u/l dxfofowlw] Qm]j f cf^gf]l fgleq ; DalGwt ; xGofowlw] Qm]t f\$g ; Sg\$ .

!\* = ; xof] ug{kg]M g]kn ; /sf/nf0{; /f\$ / kg]cf^gf]sfo{fgleqsf]d2f bfo/ ug{jf ax; k]jl ug{o; lgodfjnladflhd c? g}; /sf/l j sln lj z]f tj/n]vl6Pdf lghnf0{ ; xof] ug{kg/]j \$g ; /sf/l j sln sfofhosf ; xGofowlw] Qm] j f lhNnfGofowlw] Qm] j f lhNnf ; /sf/l j sln sfofhosf lhNnfGofowlw] Qm]sf]st{o xg\$ .

kl/R5\$-%

kg/]j \$g ubf{jf kg/]j nf\$g jf d2f b]x]fofpgsf]nflu lgj \$g lb]sf]

sfo] lw

°!(= kg/]j \$g ug] DaGwl sfof] lw M -!\_ g]kn ; /sf/ j fbl xg]d2fdf sg}cbfnt jf Goflos lgsfoaf6 ePsf]kn] nf pk/ ldl; n ; Mlg k]f0faf6 kg/]j \$g ug{kg]b]vPdf To:tf] d2f cleof]hg jf jx; k]jl ug{jf To:tf] kn] nf pk/ kg/]j \$g bfo/ ug{tf]sPsf]; /sf/l j slnn]kg/]j \$g d:of] tof/ u/l kg/]j \$g bfo/ ug{lhD] f/l ePsf] ; /sf/l j sln sfofhodf kg/]j \$g Dofb z? ePsf]bz lbgleq k7f0{; Sg'kg\$ .

-@\_ pklgod -!\_ adflhd ; /sf/l j slnaf6 kg/]j \$g Df:of] k]kt ePkI5 ; DalGwt sfofhosf ; /sf/l j slnn]k]kt d:of] hfFaem u/l g]kn ; /sf/sf]tkn]af6 cbfntdf kg/]j \$g bfo/ ug{kg\$ .

@)= kg/]j \$g gubf\$] sfof] lw M -!\_ P]sf] bkn] @\$ adflhdsf] d2fdf sg}c88f cbfntaf6 ePsf]kn] nf pk/ ; DalGwt ldl; n ; Mlg sfuhftaf6 kg/]j \$g ug{kg] cfj Zos gb]vPdf kg/]j \$g ug{gkg]sf/Of ; lxtsf]/fo kg/]j \$g bfo/ ug{dflyNnf] ; /sf/l j sln sfofhodf kg/]j \$g Dofb ; ? ePsf]bz lbgleq k7fpg'k5{.

-@\_ pklgod -!\_ c]tu\$ kg/]j \$g gug]k]tfj k]kt ePkI5 dflyNnf]; /sf/l j sln sfofhon] klg kg/]j \$g ug{gkg] jf pkoQm gxb] b]v] lgsf; fsf] nflu dxfofowlw] Qm] 5] k]z ug\$ / ePsf]lgsf; fadflhd ug]u/fpg\$ .

---

° k]xnf]; z]v]gaf/f ; z]lwt .

@!= d2f bxfjofpg] DaGwl sfofj lw M<sup>∞</sup>-!\_ Gofokz; g Pj, @)\$\* sf]bkni !@ adf]hd  
sg}d2f bxfjofpg pkoQm 5 eG]nfudf To:tf]d2fdf kg/fjhg bfo/ ug{jf jx;  
k}jl ug{tflsPsf]; /sf/l jslnn]kg/fjhg cbntaf6 k} nf jf clGtd cfbz ePsf]  
ldltn]bz lbgleg d2f bxfjofpg]; DaGwl lgjhg d:ofdf tof/ u/l dxGofowlj Qni  
; dl k7fpg' kg5 .

-\_ sg}cbfnt, lgsfo jf clwsf/laf6 ePsf]cfbz jf cGt/sfnlg cfbz pk/  
Gofokz; g Pj, @)\$\* sf] bkni !^ adf]hd kg/fjhg ; G] cbfnt jf ; jfr  
cbntdf lgjhg lbg pkoQm nfudf <sup>∞</sup>To:tf]d2fdf kg/fjhg bfo/ ug{jf jx; k}jl ug{  
tflsPsf]; /sf/l jslnnf0{lgjhg d:ofdf tof/ ug{nuf0{lgjhg ug{k}tfj cfbzsf]  
hgfp kkt ePsf] bz lbgleg lhnfGofowlj Qni] eP kg/fjhg ; /sf/l jsln  
sfofodf / kg/fjhg ; /sf/l jsln sfofodf ; xGofowlj Qni] eP dxGofowlj Qni  
; dl k7fpg' k5{ . kg/fjhg ; /sf/l jsln sfofodf ; xGofowlj Qni jf  
dxGofowlj Qni] ; f] k}tfj kkt ePkl5 pkoQm ; Dendf gkn ; /sf/sf] tknf6  
; DalGwt cbntdf lgjhg ug{jf ug{nufpg5 .

@= kg/fjhg, kg/fj nfg ug{jf d2f bxfjof0{dflg cfbz lbg ; Sg]Mgkn ; /sf/nf0{  
; /f\$ / kg]d2fdf cbfnt jf Goflos clwsf/ln]u/\$]lgof6 jf cfbz pk/ kg/fjhg ug{  
kg]jf kg/fj nfg u/fpg' kg]jf d2f bxfjofpg' kg]dxGofowlj Qnif0{nfu df To:tf]  
lgjhg ug{jf u/fpg ; DalGwt clwsf/lnf0{n}yl k7fpg ; Sg5 / To; /l n}yl cPdf  
; DalGwt clwsf/ln]klg ; xladf]hd ug{u/fpg' kg5 .

@#= d2fsf]sfuhft ; lxt k}tfj k7fpg]M-!\_ o; kl/R5]adf]hd kg/fjhg jf lgjhg ug{  
jf gug[k}tfj k7fpg c88f, cbntsf]lgof6 Pj +dl; n ; nlg sfuhft ; d] /vl  
k7fpg'k5{.

-\_ kg/fjhg ug{gug]jf lgjhg ug{gug[k}tfj k7fpg ; f]ug{kg]jf ug{  
gkg]cfwf/ :ki6 ?kdf vhfpg'k5{.

@\$= cbntaf6 0tnfogdf jf ; Rgf tdf] ePkl5sf]sf/afxlMP]sf]bkni @% adf]hd  
gkn ; /sf/ pk/ k/\$] gfln; ph/sf ; DaGwdf cbntaf6 0tnfogdf jf ; Rgf  
; /f\$ / jnf ; /sf/l jslnn]kpgf; fy lghn]kkt lknfbkq ph/l lgjhgkq / cG  
; nlg sfuhft ; DalGwt clws[ jf sfofodf t?Gt k7f0{lbg'k5{. To:tf]gfln; ph/  
b0{jf b0Gbf a9l clws[x?sf]sfdnf0{lnP/ ul/Psf]df pQm sfuhft tl clws[dVb]  
dVo e0{sfd ug]clws[ 5p k7fpg'k5{.

@%= ; /sf/l sd(f/l pk/ gfln; , ph/, kg/fjhg k/df ug]M ; /sf/l sfd sf/afxlsf]  
; DaGwdf sg} ; /sf/l sd(f/l pk/ k/\$] gfln; , kg/fjhg ph/ af/] cbntaf6

<sup>∞</sup> klxnf]; x]gaf/f ; x]wt .

0tnfogdf jf ; Ğgf ; f]sd{f/ln]kfpkl5 lghn] ; f]d2fdf gkfn ; /sf/sf]tknáf6  
klt/lff x] \e6g]rxfdf ljefulo kđv ; dlf lgdg lnvlt s/fx? vhf0{t?6t klt]bg  
ug{k5

-s\_ d2fsf]gfd / ; <sup>a</sup>vof,

-v\_ sg ldltdf sg cbfntdf bfo/ ul/Psf]xf] ; f]s/f,

-u\_ ; a)klfx?sf]gfd gfd]l,

-3\_ bfalsf]df]h lauf]

-<sup>a</sup>\_ cbfntdf k]oQ/ jf klt]fb ug{k5]Dofb / ; f]Dofb ydfpg'kg]eP ; f]s/f,

-r\_ gful/s clwsf/ Pj, @)!@ sf]bkrf !( df jf k]Int gkfn sfggad]hd d2f  
ul/g] ; Ğgf k]kt ePsf]5 5g < k]kt ePsf]eP k]kt ePsf]ldlt,

-5\_ d2fdf jfbln]kž u/žf]/ klt]fblaf6 kž xg]kđf0fsf lnvlt sfuhft,

-h\_ ; DalGwt ; /sf/l jslnsf]/fo, /

-em\_ d2f; DaGwl eP u/žf n]yfk9l jf c6o sf/afxlsf sfuhft .

@^= ; DalGwt clws] sd{f/ln]d2f af/žf]kđf0f ; <sup>a</sup>sng ug{k5]M lgod @% sf  
; DaGwdf ; DalGwt c6o clws] sd{f/l; Ğ k/fdz{ u/l pknAw ug{ ; lsg] ; a)  
sfuhftx? / kđf0f ; <sup>a</sup>sng ug{k5{.

@&= gkfn ; /sf/ pk/ k/žf]d2f ; DaGwdf sf/afxl M-!\_ gkfn ; /sf/ pk/ k/žf]d2fdf  
jf gkfn ; /sf/sf]tknáf6 bfo/ xg'kg]d2fdf ; DalGwt ljefulo kđv jf sfof]o  
kđvn] lkm/fbkq lbg] jf klt]pQ/kq jf lnvlt hjfkm lbg' cl3 ; DalGwt ; /sf/l  
j sln; Ğ cfjZos sfggl ; Nnfx ln0{To:tf]lkm/fbkq, klt]pQ/kq jf lnvlt hjfkm ; f]  
d2f; Ğ ; DalGwt sfuhft Pj +kđf0f ; <sup>a</sup>sng u/l u/f0{cfkm]bfo/ jf kž ug{k5]f  
cfkm] / ; /sf/l j slnaf6 bfo/ jf kž ug{k5]ePdf ; DalGwt ; /sf/l j slnaf6 bfo/  
jf kž u/fpg'kg5 .

-@\_ pkbkrf -!\_ ad]hd bfo/ ePsf]d2fdf cfjZos sfuhft ; lxt klt/lffsf]  
nflu ; DalGwt ; /sf/l j sln sfof]odf k7fpg'kg5 .

-#\_ ; /sf/l sfd sf/afxlsf] ; DaGwdf sg} ; /sf/l sd{f/l pk/ gln; jf ph/  
k/žf]f lgod @% ad]hdsf]sfof]lw k'f u/l To:tf]sd{f/l]sf]tknáf6 klt/lff x] \  
egl ljefulo kđvn]cg/ŋ u/l k7fPdf ; DalGwt ; /sf/l j sln sfof]oaf6 To:tf  
sd{f/l]sf]tknáf6 klt/lff ul/lbg'kg5 .

-\$\_ pklgod -@\_ / -#\_ ad]hdsf]d2fdf klt/lff ug{n]yl k7fPbf ; DalGwt  
ldl; n sfuhft ; d] b?:t /v] k7fpg'kg5 / ; DalGwt clws] jf kbflwsf/laf6

; do ; dodf sfuhft gk7fPsf sf/0fn]d2fdf c; / kg{uPdf ; f\$]hfgsf/L ; DalGwt  
lj efulo kđ\vnf0{k7f0lbg'kg\$ .

@\*= kg/fj lbg ubf{ kg/fj nf\$g jf bxf]ofpgsf] nflu lgj lbgkq lb\$fsf] sfof]lw M  
b]fgl d2f jf gkfn ; /sf/ jf ; /sf/L sd{f/Lsf]tkn\$6 cbfntdf bfo/ ePsf]/ cGo  
s; h]gkfn ; /sf/ jf ; /sf/L sd{f/L pk/ d2f bfo/ u/\$f]f To:tf]d2f l5lgPkI5  
gkfn ; /sf/sf]tkn\$6 kg/fj lbg ug{cgdlt dflg, kg/fj nf\$g xg jf bxf]/g ; Sgđf  
; f]u/f0{dflg jf cGo sg}lgj lbg kq lbg] O6; fkm hFfpg] km) nf bxf]ofpg] cflb  
lj ifodf lg0f6 ug{ k} ; DalGwt clws[n] rfxđf dxfofowlj Qm\$sf] sfof]odf ; f]  
lj ifodf /fo ; Nnfx dflg ; Sg\$ / gkfn ; /sf/n]lgj lbg lbg] O6; fkm hFfpg] km) nf  
bxf]ofpg] cflb sfo\$]nflu ; DalGwt dGqnosf]sd{f/L v6f0{pk/fQm lgj lbg tof/  
kfg{; /sf/L j slnsf]; xof] ln0{cfj Zos lnt sfuhft tof/ u/L ; DalGwt clws[sf]  
b:tvf u/f0{cbfntdf btf{u/f0{; s\$15 km0h ax; k}jLsf]nflu ; /sf/L j sln sx\$F  
k7fpg'k5{.

@(= gkfn ; /sf/sf] lj?4 jf gkfn ; /sf/sf] tkn\$6 kl't/Iff ul/Psf ; /sf/L  
sd{f/Lsf]lj?4 cbfntaf6 ePsf km) nf jf cf1lkt -l8qm\_ adf]hd e/e/fp ug]M  
gkfn ; /sf/sf]lj?4 jf gkfn ; /sf/sf tkn\$6 kl't/Iff ul/Psf]jf ; /sf/L sd{f/Lsf]  
lj?4 sg}cbfntn]u/\$f] km) nf jf cf1lkt -l8qm\_ clGtd ePkI5 krlnt sfg\$sf]  
Dofbleq ; f]adf]hd e/L e/fpsf]nflu b/vf:t k/L ; DalGwt clwsf/Ln]n]l k7fPdf  
lj efulo kđ\vn]e/L e/fpsf]sf/afxl u/L u/f0{lbg'k5{.

#)= lj efulo kđ\ v pk/sf]d2f M ; /sf/L sdfs/afx\$sf ; DaGwdf sg}lj efulo kđ\ v pk/  
k/\$f]d2fdf lghn]gkfn ; /sf/sf]tkn\$6 kl't/Iff xf] \eG]rfxđf cfj Zos sfuhft  
; lxt kl't/Iffsf]nflu dxfofowlj Qm ; dl f cg/f] ug{kg\$ . ; f]adf]hd cg/f] e}  
cfPdf dxfofowlj Qm\$sf] sfof]o jf dftxtsf ; /sf/L j sln sfof]oaf6 kl't/Iff ug{  
kg\$ .

kl/R5b-^

lj lj w

#!= ; /sf/L j slnsf]; xof] ug{sd{f/L v6fpg'kg]M-!\_ P\$sf]cg' rleqsf]d2f jf  
gkfn ; /sf/ jfb] d2f jf gkfn ; /sf/nf0{; /f\$ / kg] cGo sg}d2f sg}c8&f  
cbfntdf rln/x\$]cj:ydf jf d2f kg]jf d2f bfo/ ug{kg] b]vPdf ; flfl kđf0f  
h\$fp]nufotsf cGo lj lj w sfddf ; /sf/L j slnn]; xfotf dfuđf ; DalGwt lj efulo  
kđ\ v jf clws[n]d2fsf]j:tl:ylt aem\$]sd{f/L v6f0{lbg'k5{.

∞@\_ gkfn ; /sf/nf0{ ; /f\$ / kgI d2fdf cfj Zos kgI lg0f6, ldl; n, km0n jf sfuhft ; Dal6wt ; /sf/L j sln sfoffoaf6 dfu ePdf ; Dal6wt d6qfno, ; lrj fno, ljefu jf sfoffnosf sfoffo k6lvn]oyfzL3|To:tf]sfoffnodf k7fpg' kg5 .

∞#@= ljefulo sf/afxl ug{n}yl k7fpg ; Sg]M-!\_ ; /sf/L j slnn]b}fosf]cj :yfdf b}fosf sdf/f/L jf clwsf/L pk/ ljefulo sf/afxlsf]nflu dxfgofolwj Qmf ; dlif n}yl k7fpg ; Sg5M

-s\_ d2fsf] ; Gbedf ; Dal6wt lgsfonf0{lbPsf]lgb}zg kfng gu/L jf o ; lgodfj nl adf]hd dfu u/\$f] ; xofu k6fg gu/\$f]sf/0f d2fsf]cleofhg, lg0f6 jf ax ; k}jldf klts h c ; / k/df ; f]lgb}zg kfngf gug]lgsfosf]k6lv,

-v\_ sg}lg0f6, ldl; n, km0n jf sfuhft dfu ubf{ ; dodf gk7f0Psf] sf/0faf6 d2fdf c ; / kg{uPdf To ; /L lg0f6, ldl; n km0n jf sfuhft gk7fpg] ljefulo k6lv, sfoffo k6lv jf ; Da4 sdf/f/L,

-u\_ d2fsf]l ; nl ; nfdf jf sfg6l /fosf]nflu k6kt ePsf sfuhft clwog ubf{sg} lgsfosf]k6lv e0{sfd ug]clwsf/Ln]sfg6 pln^3g u/\$f]jf x}hrqm0{jf ablgot ; fy sfd u/\$f] sf/0faf6 gkfn ; /sf/nf0{ xflg gr\$ ; fgl ku\$]jf ; fj hlg s lxtdf c ; / k/\$f]jf ; j {fwf/0fdf lfit k6ofpg]jf x}fgl lbg]sfd u/\$f]b}ydf To:tf]lgsfosf]k6lv e0{sfd ug]clwsf/L,

-3\_ P6sf]cg' ; l afx\$sf gkfn ; /sf/ afbl xg]d2fdf ; /sf/L j slnsf]lg0f6eGbf km/s cleofhg u/df To:tf sdf/f/L .

@\_ pkgod -!\_ adf]hd ; Dal6wt ; /sf/L j slnaf6 n}yl cfPsf] Joxf]f cfj Zos hfFaem ubf{ dgfl ; j nfu}f jf ; /sf/L j slnaf6 To ; /L n}yl gcP klg dxfgofolwj Qmfnf0{ sg} ; f]af6 ljefulo sf/afxlsf]nflu n}yl k7fpg' kgI nfu}f dxfgofolwj Qmfn] ; Dal6wt sdf/f/L jf clwsf/L pk/ k6Int sfg6 adf]hd ljefulo sf/afxlsf]nflu clVtof/jfnf ; dlif n}yl k7fpg ; Sg5 .

#\_ pkgod @\_ adf]hd n}yl cfPdf ; Dal6wt clVtof/jfnfn]To:tf]sdf/f/L jf clwsf/Lnf0{ k6Int sfg6 adf]hd ljefulo sf/afxl u/L ; f\$] hfgsf/L dxfgofolwj Qmfnf0{u/fpg' kg5 .

##= lg0f6sf]hfgsf/L k7fpg' kgIM-!\_ k6Int sfg6adf]hd cg' Gwfg txlssft k'f e0{ k6kt ePsf]ldl ; ndf d2f grNg]u/L lg0f6 ePsfdf ; f]lg0f6 ePsf]ldltn]tlg lbgleq lhNnf ; /sf/L j sln sfoffon]kg/fj6g ; /sf/L j sln sfoffo ; dlif / kg/fj6g ; /sf/L j sln sfoffon]dxfgofolwj Qmnsf]sfoffnodf lgsf ; fsf]nflu k7fpg' kg5 .

∞ klxnf] ; zfl}gaf/f ; zflwt .

o; /l k7fpf ; DalGwt d2fsf]xbDofb ; d]nf0{lj rf/ u/l l56f]; fwg jf dflbdáf/f k7fpg'kg\$ .

-@\_ PseGbf a9l JolQm pk/ cg' Gwfg txlssft ePsf]f ; f]Wb]s; \$f] xsdf dfq d2f rnf0Psf]cj:yfdf / gkfn ; /sf/ jfbl xg]d2f blV0{cg' Gwfg txlssft ePsf]t/ cg' Gwfg txlssftaf6 d2f gkfn ; /sf/ jfbl e0{rNg ; Sg]cj:yf e0{cGo Pq cftu{ d2f rNg]egl lg0f6 ePdf ; f\$]hfgsf/l kg/fjhg ; /sf/l jsln sfofno tyf dxGofoflwj Qnfsf]sfofnodf t?ct k7fpg'k5{.

\*#\_ pklgod -!\_ / -@\_ adf]hd hfgsf/l gk7fpg]; /sf/l jslnnf0{ljefulo sf/afxl ul/g\$ .

#\$= ; /sf/l jsln; G /fo dflbf k7fpg' kgI /lt M sg}; jwflgs jf sfggl k7gdf ; /sf/l jsln; G /fo dfu ubf{b}foadf]hdsf sfuhft ; mlg u/l b}foadf]hdsf]/lt k7f u/\$f]xgk5{M

-s\_ hg lj ifodf /fo dfu ul/Psf]xf]; f]lj ifodf lg0f6 ug]clwsf/ To:tf]/fo dflg] sfofno jf clwsf/lnf0{ePsf]xg'k5{.

-v\_ hg lj ifodf /fo dfu ul/Psf]xf]; f] G ; DalGwt ; Dk0f{lj j /of ; #kdf vhf0{ ; DalGwt sfuhft ; mlg ul/Psf]xg'k5{.

-u\_ /fo dfluPsf]lj ifodf :ki6tMsfgg] k7g pln} ul/Psf]xg'k5{.

-3\_ hg lj ifodf /fo dfluPsf]xf]; f]lj ifodf cGo sg}sfofno jf clwsf/lsf]; d] /fo lng' kg]j f cGo sg}klqmf k7f ug{kgl ePdf ; f]/fo dfu ; skl5 tyf To:tf]klqmf k7f ul/; skl5 dfq /fo dfluPsf]xg'k5{.

-a\_ hg lj ifodf /fo dfu ul/Psf]xf]; f] ; DaGwdf ljefulo /fo jf ; DalGwt sfofnosf]bl6sf]f pln} ePsf]xg'kb\$ .

\*#\$s= /fo dfu ul/Psf]/ /fo lb0Psf]lj ifo uffo xg]Mlgod #\$ adf]hd ; /sf/l jsln; G /fo dfu ul/Psf]lj ifo / ; /sf/l jslnn]/fo lbPsf]lj ifo uffo xg\$ .

#%= d2fsf] ax; df ; /sf/l jslnsf] thlah M gkfn ; /sf/nf0{ ; /f\$/ kgI d2fdf dxGofoflwj Qn]sg}lj z]f lgb}g lbPsf]/x\$ eg]To; sf]cwlgdf /xl ; /sf/l jslnn] Jofj ; flos cfr/0fsf]kfngf u/l cf^gf] thlah cg'f/ d2fdf ax; ug\$ . ; /sf/l jslnn]; adf]hd ax; k}jl u/\$f]sf/0fnf0{dfq cfwf/ ln0{lg h pk/ sg}sf/afxl ul/g]jf ufnl aQ]htl d2f rnf0g]5g .

---

\* klxf]; zfv}gáf/f yk .



-@\_ Joj:yfkg ; ldltsf]a7s sDtdf dlxgfsf]Psk6s a:g\$ .

-#\_ dxfgofowj Qm]sf] kb l/Qm ePsf] jf sg} sf/Ofn] nfd] ; do; Dd dxfgofowj Qm] sfodf cgkl:yt ePsf]cj:yfdf Joj:yfkg ; ldltsf c6o ; b:ox? dfq pkl:yt e0{ Joj:yfkg ; ldltsf]a7s a:g ; Sg\$ .

-\$\_ Joj:yfkg ; ldltn]cfkn]a7sdf cfjZostfg'f/ sg}lj 1 jf sd{f/lnf0{ cfdGqOf ug{; Sg\$ .

-%\_ Joj:yfkg ; ldltn]a7s ; DaGwl c6o sfofj lw ; f]; ldltn]cfkn]lgwf{Of u/] adf]hd xg\$ .

#(= gkfn ; /sf/sf]clwsf/ Mgkfn ; /sf/n]dxfgofowj Qm] ; k/fdz{u/l ; /sf/l j sln kzf;g ; DaGwdf ; do ; dodf cfjZos Joj:yf ug{ ; Sg\$ / To:tf] Joj:yf o; } lgodfj nladf]hd eP u/\$f]df]gg\$ .

\$)= vf/hl / arfp M-!\_ ; /sf/l j sln; DaGwl lgodfj nl, @)^\* vf/h ul/Psf]5 .

-@\_ ; /sf/l j sln; DaGwl lgodfj nl, @)^\* adf]hd eP u/\$f sfd sf/afxlx? o; }lgodfj nladf]hd eP u/\$f]df]gg\$g\

---

?kft/M; /sf/l j sln ; DaGwl -klxf]; zfyg\_ lgodfj nl, @)^\* af/f ?kft/ ul/Psf zJbx?M

æfoj dxfgofowj Qm] e6g]zJbx?sf]; \$f æ; DalGwt lj efusf]kφVÆ