

# cf7/f0{lqj}fl upkflnsfsf kbflwsf/lx?sf]cfrf/;xtf, @)&\$

## k}tfjgf

gkfn] ; h}wfg adf]hd ; xsf/tf, ; xcl:tj / ; dgjosf cwf/df ; 3lo nf\$tfllqs  
 uoftgqf]ds zf; g Joj:yfs]cEof; ub}; a3, kb} / :yfglo txalr ; dw/ cgt/ ; /sf/  
 ; Dj Gw sfod ug{ :yfglo zf; g Joj :yfdf hgtfsf]cyk}of{; xeflutf k}4g ub}j 9l hgdvL,  
 ; j}fdvL, hgpQ/bfol, kf/bzlf}yf ; zf; goQm :yfglo zf; gsf]k}ofelt ug{ :yfglo txnf0{  
 hgtfsf]lj Zj fl; nf]zf; g 0sf0\$?kdf :yflkt ug{ :yfglo txf6 ; dfhsf ljleG ju{wd{  
 lnE, hfthfltsf dflns ; :s[t kl}t ; Ddfg / ; lxi0f' efj gfsf]lj sf; ug{tyf sfggl /fHo,  
 ; 3lo nf\$tfllqs uoftgqsf nfex}sf]Gofof]rt lj t/of / bluf]lj sf; sf]cjwf/0ffnf0{d't{  
 ?k lbg xfdl hgtfaf6 lgj f}rt kbflwsf/Lsf]cfr/0f / lqmfnsfknf0{; f}l cg?k dof}ot  
 / gd}fof]o tNofpgsf nflu cf7/f0{lqj}fl upkflnsfsf hgkl}lglwx?n] upf}fo{kflnsf]  
 @)&\$÷)\$÷!@ ut\$]a}saf6 kfl/t u/l of] acf7/f0{lqj}fl upkflnsfsf kbflwsf/Lsf]  
 cfrf/;xtf, @)&\$Æ agf0{nfu'u/\$f 5fF.

## efu - ! k}/Des

!  
 = ; Hft gfd / k}/De -M\_ of] cfrf/;xtfsf]gfdacf7/f0{lqj}fl upkflnsfsf  
 kbflwsf/lx?sf]cfrf/;xtf, @)&\$Æ /x\$]5 .

-@\_ of]cfrf/;xtf upf}efaf6 kfl/t ePsf]ldltb}v nfu'xg} .

@- kl/efiff Mlj ifo j f k} un]csf]cy{gnfu}f o; cfrf/;xtfdf,

-s\_ æcl}l}fÆ eGgn]cf7/f0{lqj}fl upkflnsfsf]cl}l}l}nf0{; Dengk5{.

-v\_ æcfrf/;xtfÆ eGgn]upkflnsfsf kbflwsf/lx?sf]cfrf/;xtf, @)&\$  
 nf0{hgfp}g} .

-u\_ æcgludg ; ldltÆ eGgn]o; cfrf/;xtf cg'f/ ul7t cfrf/;xtf  
 cgludg ; ldltnf0{; Dengk5{.

-3\_ æsfokflnsfÆ eGgn]cf7/f0{lqj}fl upf}f}fo{kflnsf ; Deng'k5{.

-a\_ ækbflwsf/læ eġgn]cf7/f0{lqj 0fl upkflnsfsf cWbIf, pkflWbIf, j 8flWbIf, sfo{kflnsnsfsf ; b:o tyf ; efsf cġo ; b:o ; d]nf0{; Demgk5{. o; zAbn] upkflnsfn]cf^gf]sfo{; Dkfbgsf l; nl; nfd f u7g u/ƒf hg; ƒ}; ldt j f pk; ldt j f sfo{nsf ; b:ox? ; d]nf0{; Demgkb5 .

r\_ æ; efæ eġgn]cf7/f0{lqj 0fl upFefnf0{j emfpgƒ .

-5\_ æ:yfglo txæ eġgn] gkflnsf] ; l;wfg adfl]hdsf] upkflnsf, gu/kflnsf / lhNnf ; ef ; Demgk5{. o; v08df pNnlvt gu/kflnsf eġgn]dxfgu/kflnsf, pkdxfgu/kflnsf / gu/kflnsf ; d]nf0{hgfpfgƒ .

**efu – @  
kbflwsf/lsf cfrf/x?**

#= ; fdfġo cfrf/x?sf]kfnġf ug]Mkbflwsf/lx?n]kfnġ tyf cjnd]g ug]kġg] ; fdfġo cfrf/x? b]xfodf pNny eP adfl]hd xġƒg\ h; sf]cjnd]g ug]{xhdl kl]ta4tf JoQm ubƒf}.

#=! gkflnsf] : j tġqtf, : jfwlġtf, : jfledfg, /fli6æ Pstf, ef]fl]hs cv08tf / hġtfdf lġlxt ; fj æfġ; Qfkl]t kl]ta4 /xġ}

-s\_ kbflwsf/lx?n] gkflnsf] : j tġqtf, ; fj æf]dstf, ef]fl]hs cv08tf, /fli6æ Pstf, : jfwlġtf / : jfledfgsf]clf00ftdf kl]tsh xġ]sfo{ug] 5ġf}.

-v\_ sg} klġ kbflwsf/lx] /fi6«lj?4 xġ] sfo{df ; 3fp k'0fpg] /fli6æ uf]kġlotf eĒ ug] /fli6æ ; /lfd f cfF k'0fpg] sfo{x? ug]{j f To:tf] sfo{df ; xof]u k'0fpg]sfo]j f u/f0g]5ġ} .

-u\_ sg}kbflwsf/lx]kbl0 lhDd]f/l kfnġf ubf{; b} /fi6«/ hġtfsf]a[Q/ lxtnf0{Wbfgdf /fvl ug]ƒf}.

-3\_ sg}klġ JoQm j f lġsfon] hġtfdf lġlxt ; fj æfġ; Qf, /fli6æ Pstf, : jfwlġtf, ; fdf]hs, wfldƒ, ; f:s[ts tyf P]txfl; s ; f]xb{fdf cfF k'0fpg]u/l sfo{u/0f To:tf]sfo{ lġ?T; flxt ug]ƒf}.

**#=@ ; 3, kþz / :yfglo txalrsf]; -; Dj Gwdf hf3 lbb}**

-s\_ kbflwsf/lx?n]; 3, kþz / :yfglo txalrsf]; -; Dj Gw, sfo{clwsf/ lfg, sfo{ k0ffnl j f

; :yfut kþwdf sg}cfF k%ofpg j f bvn lbg j f c6t/ ; /sf/ ; Dj Gwdf vnn kfgI sg}lqmfnsnfk ug{j f j Qmlo j f k\$zfg j f kþf/ k| f/ ul/g5g .

-v\_ sg}klg cfwf/df :yfglo txsf jfl; Gbfx?nf0{eþefj ugIj f ; dfg ; /lff, ; j f, ; lj wf / ; Af0faf6 al-rt ul/g5g .

t/ dlxf, jfnjflnsf, ckf+tf ePsf JolQm blnt, hI7 gful/s nufout kl5 k/\$f

j u{

lfg tyf ; dbfosf]xslxtsf nflu lj zif Joj :yf ug{k|ta4 /xg5f}

-u\_ c6t/ :yfglo tx tyf c6t/ ; /sf/ j :t' j f ; jfsf]lgj f w cfj fudgnf0{sg}afwf ul/g]

j f eþefj ul/g5g .

**## ; 3lo nf\$tf6qs u0ft6qfids zf; g k0ffnl, :j zf; g / :jfoQ zf; g, ; 3, kþz / :yfglo txaf6 /fhozlQmsf]k0fþ tyf ljZjJofkl dfgj clwsf/ / dffns clwsf/sf dfgo l; 4f6tsf]kþ4g ug{**

-s\_ hgtfdf lglxt ; fj éfð; Of, :j zf; g tyf :jfoQ zf; g, ; 3, kþz / :yfglo txaf6 /fhozlQmsf]k0fþ, ; 3lo nf\$tf6qs u0ft6qs dfgo l; 4f6tx?nf0{pRr ; Ddfg / cfd; ft ul/g5 .

-v\_ ; 3lo nf\$tf6qs k0ffnl, :yfglo :jfoQtf / tNnf] txd f clwsf/sf] ljsþbls/0fsf l; 4f6t tyf glltnf0{cgfb/ ugI hgtfk|tsf] pQ/bfioIj nf0{ :jlsf/ ugI cjxþhgf ugI c6t/ ; /sf/ ; Dj Gw Pj :yfglo txx? / ; femþf/ ; 3 ; :yf; usf]sfgg adfllhdsf]; DaGwdf vnn kgIh:tf sg}; dfrf/, nþ, efif0f, j Qmlo k\$zfg j f kþf/0f ug{j f u/fpg' x5g.

t/ o; s/in]pNn]vt laifodf cg; Gwfgdhs sg}nþ /rgf k\$flzt ug{ ; f]cg?k wf/0ff /fVg /f\$ nufPsf]dfllgg]5g .

**#\$ ; fwg >f]sf]k0f{; bkofþ ugll**

-s\_ sfgg adfllhd cfknh]kfpq]; j f ; lj wf afx\$ :yfglo txsf]; fwg, >f], gub j f lh6; l sg}klg k\$f/n]df:g, pkefþ ug{/ b?kofþ ug{u/fpg' x5g .

-v\_ sg}klg kbflwsf/Ln]; fj hlgS ; f]sf]k0fþ ubf{clwstd ; bkofþ / pIkbfgzln sfo6f k0fþ ugkg5 .

**#% cfn]f]hDd]f/lSf]kēj sf/l sfof] og ug{u/fpg,**

- s\_ sg} klgbflwsf/ln] sfggn] tfl]sP adfl]hdsf kbflwsf/lx?nf0{ k] { hfgsf/l glb0{cf^gf]; jf lbg]:yfg 5f8L]cGoq hfg'xbg} .
- v\_ kbflwsf/ln]k|Int sfggdf tfl]sPeGbf a9L ; dosf nflu cf^gf]sfo{f] 5f8g' kb{ jf sfo{f]eGbf jflx/ hfg' kg] ePdf sfggn] tfl] adfl]hdsf hgkl|tlglw jf kbflwsf/lnf0{cf^gf]kbsf]c|Vtof/l glb0{hfg'xbg} .

**#^ u]sfgbl cfZj f; gnf0{lg?T; flxt ug{**

- s\_ ; l]wfg tyf k|Int sfggn]lbPsf]clwsf/ lf]eGbf aflx/sf sfd ul/ lbG5'egl s; hf0{cfZj f; g lbg'xbg} .
- v\_ sfggadfl]hd ug{kg]sfd ug{j f ; jf lbg]sf nflu cfgfsfgl jf l9nf0{ug] hfglhfgl cgfjZos emēb ykg]jf cf^gf]clwsf/lf] aflx/sf] sfd ul/lbg jf u/f0{bg] egl cfZj f; g jf e/f] f kg]sg}sfid ug{j f u/fpg'xbg} .
- u\_ :yfglo txsf kbflwsf/lx?n]P]gn]tfl]sPsf]of]hgf thGf k\$ofsf]hfgsf/l glb0{ sg}JolQm; :yf jf ; dbfonf0{:yfglo txsf]of]hgf afx\$sf sg}sfoQnd jf of]hgf :jls[ ul/lbg jf u/f0{bg]cfZj f; g lbg'xbg} .
- 3\_ cf^gf]nflu jf c; s; \$f]nflu cglrt nfe klG]u/l kbsf]b; kof]u ug] sfo{u/fpg'xbg} .

**#& /fhgllts cf:yfsf cfw/df e]efj k]f{sfo{gug{b} /x}**

- s\_ /fhgllts cf:yf jf lj rf/sf cfw/df sfo{flnsf jf ; efsf ; b:ox? jf sd{f/lx? jf ; j]fufxl tyf cfd gful/sx?; u t]f]d]f]efj gf /fvl sg} sfo{ug{u/fpg'xbg} .
- v\_ cfm'; Dj 4 /fhgllts bn jf ; Dj 4 sg}lgsfo jf ; 3; :yfnf0{dfq nfe klG]jf ; lj wf xg]u/l sg}lgofG jf of]hgf jf sfoQnd sfof] og ul/g} .

**#\* ;fdflhs ; f]fb{f ; dfj]ls/ofklt b} ; s]lkt /x}**

- s\_ ; fdflhs ; befj tyf ; f]fb{f -k]\_ vNaNofpg gxb]M ljleG hft hft, wd{ j u{ lf] ; Dkbfoalr ; fdflhs ; befj / ; f]fb{f vNaNofpg]sg}sfid jf cfo sg}Jojxf/ ug{j f u/fpg'xbg} . sg}; Dkbfoalr]sf]; '-; Dj Gwdf vnn kg]u/l lqmf]snfk ug{u/fpg' / k|f/ k|f/ ug{u/fpg'xbg} .
- v\_ 5j f5'tnf0{k}o lbg]Jojxf/ ug{x} . sg}larf/ AoQm ubf{hftlo, wld\$, ; f:s[ts jf ; dflhs lj]f jf wld\$ e]efj hgfp]vfn]sf sfd s'f ug]pvfg jf 6Ssf kof]u ug]j f sg}hftl, wd{ ; :s[t ; dbfosf]jf ; jfledfgdf wSsf nllg]jf cf3ft klG]vfn]sf zAb=j f0flx?sf]kof]u ug{x} .

-u\_ sg}klg hfthflt, wd{jOf{lnE cflbsf cfw/df eDefj ug{x5g ; a}; dbfosf  
sfggl xsxt / dflns ; s[tklt afhl / Jojxf/ ba}tj/af6 kltsh c; / kgIu/l  
sfo{ug{u/fpg'x5g .

-3\_ sg}klg ; dbfosf]k/Dk/fb]vsf]wd{cjnd]g ugIwld\$ :j tGqtfsf]; Ddfg ug{  
kg5 .  
t/, cknf]lqleq s; \$]wd{kl/j tG ugIu/fpg]sg}klg lqofsnfk xg lbg'x5g .

-a\_ sg}ljbz]l gful/s jf ; yfn]gkfnf]; Eotf, hgtfalrsf]gkfnl ; befj laufgI  
jf e8sfpg]sfd u/\$]jf ug{nfu\$]hfgsf/l ePdf tIsfn ; DalGwt lgsfodf  
; lrt ug{kg5

### #-( kbflwsf/lalr sfo{hdD]f/lSf]Gofol]rt afBknf8 ug{M

-s\_ kbflwsf/lx?alr lhDd]f/l, clwsf/ jf ; lawf jf bflot]sf]afBknf8 ubf{  
/fhgllts bn; E]sf] ; Dj4tf jf /fhgllts cf:yf jf dlxf jf k?if jf  
; fdfhs ; dfj]zls/Ofsf cfw/df eDefj ug{x5g .  
t/ sfgg adf]hd lazif lhDd]f/l / cj ; / lbgf nflu pNn]vt  
kljwfgn]/f\$ nufPs]df]gg]5g .

### #!) s; \$]:j fledfg / cl:t]jdf sg}cfF cfpq glbg,

-s\_ kbflwsf/ln]; a}u lzi6 / doflot af0fl tyf z]bsf]k0f] . zflng / :je]lj s  
; fdfhs cfrf/x? ug{kg5 . hgtf; u xflb\$, gd|/ cfb/k] \$ Jojxf/ ug{kg5 .

-v\_ kbflwsf/laf6 sfo{kfnf / ; efsf ; b:ox?, :yfglo txdf sfo{t  
sd{f/lx?df Ps csf[k]t em7f nf-5gf nufpg] l/; /fu a]f /Vg] tyf  
Ps csf\$] laifodf ckl; flus l6sf]l6k0fl ug{ jf clt; of]QnkOf{  
cleJolQm lb0g5g .

-u\_ kbflwsf/ln]lgj]rt hgkl]tlglw, sd{f/l, ; ]fuf]xlk]t /df] Jojxf/ /  
zli7 efi]sf] ug5g .

-3\_ kbflwsf/ln] ; yfut ?kdf sg}wf/Of JoQm ubf{ :yfglo tx, o; sf  
lgOf6x? jf sg}kbflwsf/l jf sd{f/lnf0{x]ofpg]cgfb/ ugIefiff jf  
cleJolQm lbg'jf lbg nufpg'x5g .

-a\_ kbflwsf/l tyf sd{f/lalr Ps csf\$] sfd, kzfut dofl / sfo{t  
:jfoQtfsf]; Ddfg ugIjftfj/Of l; hGf ug{kg5 .

-r\_ kbflwsf/lx?n] Pscsf\$] JolQmut?kdf l6sf l6k0fl ug{ x5g t/  
kbflwsf/lSf]sfd; E ; DalGwt laifodf :j:y?kdf Ps csf\$] sdl sdhf]l  
tyf ; jn klfx?nf0{c]ofpg sg}]fwf kl]g]5g .

-5\_ kbflwsf/lx?n]Ps csf\$] laifodf ; sf/flDs tj/n]5nkm ugI; emj lbg]  
cfnf]gf tyf l6k0flx? /Vgkg5 / Ps csf]f0{kblo sfd ugOf ; xofu, pI; fx  
/ k]off k]fg ug{kg5 .

**#=! ; fdfhs df0tf lj?4sf cfrf/x? lg?T; flxt ub**

-s\_ sf0fho ; dodf jf kblo sfdsf l; nl; nfdf dfbs jf nfu' kbfsf]; ]g ug{x  
x . sf0fho xftfleq tyf ; fj hlgS ; ef, ; df/fx, a}S, cflb :ynx?df  
dBkfg, wdKfg, vgl, ; tLubsf jf kfg ; ]g ug{x .

-v\_ cGwlj Zjf; , ck; :s[t, ?9ljfbh:tf k'/ftg Pj d\ca} flgs df0tf tyf  
rfnrng lj?4sf]; fdfhs ?kf0t/0f k\$0fdf ; lqmo ; xeflutf hgfpfg'  
kb5 .

-u\_ kbflwsf/lx?n]; fj hlgS:yn tyf vhf 7fpr0f hjf, tf; vlg]afih  
nufpg]cflb h:tf Jojxf/x? ug{x .

-3\_ kbflwsf/lN]sfgtM dfgj clwsf/sf]xgg 7xl/g] sfggn]jGbh nufPsf  
tyf ; ef jf sfokflnsfn]cf^gf] lfgleq ; fdfhs dof0f ljkl/tsf egl  
t\$3f ; dbfodf krlnt s'/ltx?n]a9fjf kfpfg]Jojxf/ ug{x .

-a\_ ljleGg hfthflt jf wd{ ; Dkpfosf krlnt ; fdfhs ; :sf/x? h:t} lj jfx,  
a}aGw, kf:gl, hGdf]; j, efh, cflbdf ; dbfodf unt kl:t:kwsf] efjgf  
Nofpg]vfnsf t8s e8s ug{x / t8se8s ug{c?nf0{k}; fxg ug{x .

-r\_ kbflwsf/lSf]x]; otn]sg}lg0f0 ubf{/fhgllts, ; fdfhs, cfly\$ jf sg}  
klg cfwf/df t]f]f]eG]klf gln0{t6:y eldsf lgjfx ug{kb5 .

-5\_ lnE, pd], efiif, wd{ cfly\$ cj:yf cflbsf cfwf/df e0efj hgfpfg]u/L  
c?sf]; fdfhs ; :sf/ jf jul0 xsxltsf laifox?df gsf/fds l6k0fl  
ug{x .

-h\_ kbflwsf/lN]cf^gf] lfgleq ljBdfg ; fdfhs sl/lt tyf s'; :sf/sf ?kdf /x\$  
jfnljfx, jxljfx, n]us lx+f, 5fpk8l, af\$; f af\$; l, bxh bf0hf,] 5j f5t,  
hfltut prglrtf, JolQmut 36gf btf{gug]k0lt, vfk gnuifpg]cj:yf, vhf  
lbzf cflbh:tf kyf krlngnf0{lgd} ug{nflu kg{k} .

**#=@ :yfglo txaf6 kbfg ug]; ]f; ljwf, lg0f0klqmf / ; Rgdf hgtfsf]kxF a9fpg,**

-s\_ k]o\$ gful/snf0{ ; /f\$ / xg]; ]f ; ljwf / lg0f0af/]; Rgf dfu ePdf pknAw  
u/fpg' kg5 . t/ krlnt sfgg tyf cfrf/; krtfd pLn} ePsf] tl/sfn]  
afx\$ sg}kbflwsf/L, JolQm jf ; dxnf0{cfly\$ sf/f]f/df nfe jf xfgl klG]  
; Dklt jf s; \$f]hlp-Hofgdf xfgl g\$; fgl klG]; Rgdx? / uffo /fVg' kg]s'/  
k]f/0f jf ; fj hlgS ug{u/fpg' jf jf pknAw u/fpg'xb5 .

-v\_ zflGt ; /lff, /fli60 cv08tf, ; dbfox?sf]; fxfb{; DaGwdf vnn kg]vfn]  
; Rgdx? ; fj hlgS ug{ jf u/fpg'xb5 .

**#=# jblgot tyf cglwsE sfd ug{u/fpgaf6 /f]g,**

-s\_ krlnt sfgg adf]hd cfknhf0{k}kl't clwsf/sf]k0f] ubf{j blgot :j R5frf/L  
?kdf ug{ jf u/fpg'xb5 . o:tf]clwsf/sf]vhf k0f] Pj +; xeflutfdhs ?kdf  
5nkmn u/L ug{k} .

-v\_ cfkm'jf cGo sg}JolQm jf ; :yfa6 cGo kbflwsf/L jf sfofho÷; 3; :yf jf sd{f/L jf JolQmf0{cglwsf[ sfd u/fpg' xBq .

**#=!\$ nE's ; dfgtfsf]k4G ubI**

-s\_ s; h0{InEsf]cfwf/df ehefj enlsg]sg}sfo{ug{xBq . InEsf]cfwf/df lfdtdfly cfF cfpq]u/L sg}sfdsfh ug{gllt, sfgb jf ; Argf agf0g]5q .

-v\_ km/s InEsf kbflwsf/L, sd{f/L, ; ]fufltyf cfd gful/sklt c:j:y cfnf]gf ug]lh:Sofpg]tyf pglx?sf]dgg]n 36fpg]vfnsf cleJolQm lbg] lbg nufpg] jf sg}klg dflbdj6 sg}ofghGo b/fzo xg]vfnsf sg}sfdsf/jfxl ug{ u/fpg jf ofghGo cl:nn tl:j/x? k\$flzt ug] k0zG cfzo ug] b]fpg] cglrt nfesf b[i6n]sfddf cNemfpg]h:tf x]fgl kfg]Jojxf/ ug{jf u/fpg' xBq .

-u\_ ny], afh], eifof u/] jf hg; 5}dflbdaf6 klg dlxf tyf k?ifalrdf ehefj hgfpq]vfnsf sfd jf Jojxf/ ug{jf pvfg 6\$sf, ylf] jf zAbx?sf]k0f] u/fpg' ug{xBq .

-3\_ nE's cfwf/df ePsf 3/h' lx#f / ehefj sf 36gfx?nf0{n\$fpq]/ ufflo /fVg]sfo{ug]jf ; xof] k0fpg]ug{u/fpg' xBq .

**#=% afnjflnsfsf]; jfEof ljsf; / xslxtklt ; r] /xb]M**

-s\_ jfnjflnsfsf]; fy\$ ; /f\$ /sf laifo tyf :yfglo ljsf; / zf; g klqmfdf jfnjflnsfsf]; fy\$ ; xeflutfnf0{xfl0fpg]jf cj dNog ug]lj rf/, cleJolQm lbg jf To:tf]Jojxf/ ug{u/fpg xBq .

-v\_ cf^gf] kl/jf/df afn >lds /fVg' xBq . ; dbfodf afn>d jf afnzf]f0nf0{; Af0f jf kll; fxg xg]sg}lsl; dsf lqmfnsfk ug{u/fpg kf0g5q .

**\$= ; fj hlgS ; Dkltsf]k0f] tyf ; ljwf ; DjQwl cfrf/x?M ; fj hlgS ; Dkltsf] k0f] tyf ; ljwf ; DjGwdf bxfosfcfrf/x? kfng ug{klta4tf JoQm ub5f}**

\$=! kbflwsf/L tyf sd{f/Lsf] ; ljwfsf nflu 56df0Psf ; ]f jf ; ljwf jf cf^gf]eQf cftl/s >f]sf]slt cz xg cfp5 eG]Pslg u/L ; efdf 5nkm u/L cfd gful/snf0{hfgsf/L lb0{lskmolt ?kdf Gogtd ; ljwfsf] Joj:yf ul/g5 .

\$=@ kbflwsf/Ln]sfgg adflhd tyf sfofhosf]sfddf jfx\$ :yfglo txsf] dfgj lo, cfly\$ jf eflts ; fwg >f]sf]cfkm'jf cGo sg}JolQmaf6 k0f] jf pkof] ug{jf u/f0g]5q .

\$=# cf^gf]kblo cf]bfsf]cfwf/df sg}; ldlit, ; :yf jf JolQm?af6 lghl ; ]f tyf ; ljwfx? lng jf lng nuf0g]5q .

\$-\$ :yfglo txsf]; jf kkt u/]j f ; fj hlgS ; Dkltsf]kqofu u/]j fkt kbflwsf/L, sd{f/L jf cGo sg}JolQm jf ; :yfn]sfgg adf]hd ltg{aemfpg'kg]zNls, s/, ; jf zNls b:t/, e8f aemfpgaf6 56 lng]bg]u/L lgOf6 ug{f u/fpg'x5g .  
 \$-% :yfglo txsf kbflwsf/Lx?n] cfmh] kkt ug] ; lj wfx?sf] ljj /Of cfd hfgsf/Lsf nflu :yfglo tx dkmf ; fj hlgS ug{kg5 .

%- glt lgdf, ofhg thf / lgOf6 ubf{kfng ug[kg]cfrf/x?Mglt lgdf, ofhg thf / lgOf6 ubf{b}fosf cfrf/x?sf]kfng ug{u/fpg b}fo adf]hd ul/g5,

%-! lgOf6 k\$df efu lng'kj{a}sdh hfgsf/L lbgkgI!\_ kbflwsf/Ln]cfkm'; d] ; nlg e0{sg}lgOf6 ug[kg]a}sdh 5nkmdf efu lng'kj{b}fo adf]hdsf ; 'rgfx?; Dj lGwt eP ; f]lbgkg5 M

-s\_ :yfglo txsf]egf{k\$df, v/lb, laqm jf 7\$sk\$fsf]lgOf6 k\$df, sg}ls; dsf]b08 hl/jfgf jf ldgxf ug]lgOf6 k\$df, sg}klf; u;sf]; Demf]sf]Dofb yk jf vf/hlsf laifodf jf To:t}sg}lgOf6 ug[kg]l]ifo; E ; E ; DaGwt JolQm; E cf^g sf}; jffy(jf l/; 0j l jf ngbg jf cGo sg}k\$df/sf]gftf, ; Dj Gw /x\$]eP ; f]s/f,

-v\_ :yfglo txsf]glt lgOf6af6 k]olf jf ck]olf ?kdf nfe jf xfgl xg]JolQm ; :yf, kl f jf sDkgl; E lng]bg' eP ; f\$]laj /Ofx?,

-u\_ sg}kzf Joj zflor ; 3; :yfdf kbflwsf/Lsf]kl]t]glw]j, nufgl, z0/, lxt jf :jfy eP ; f\$]laj /Of / To:tf]sfddf nufpg]; :yf ; DaGwl ljj /Of,

@\_ olb sg}kbflwsf/Lsf]lgOf6 ug[kg]klf laifo; u ; DaGw /x\$ eg]a}ssf]

cWblfn]To:tf]kbflwsf/Lnf0{a}ssf]lgOf6 k\$dfdf jf t6:y /xg jf efu glngsf nflu lgbz ug[kg5 .

#\_ kbflwsf/Ln]sg}lj sf; lgdf sfo\$]nflu u7g xg]pkefQmf ; lltdf /xl sfo{ug{xbg} .

%@ ; xeflutfdhs tyf kf/bzl?kdf glt lgdf / lgOf6 ug]M

-s\_ kbflwsf/Lx?n] ofhgfsf] 5gf6, klylds/s/Of, sfof]og, cgludg, dNofsgsf lj ifox?df nfeufxl, pkefQmf tyf ; /f\$]jfnf ; dxsf] Jofks ; xeflutf / kl]t]glw]j u/fp/ lgOf6 ug[kg5 .

-v\_ :yfglo txaf6 lgOf6 lbgkgI]j ifox?, lgolQm jf ; jf ; lj wf lbg]jf lng]lj ifosf s/fx? kf/bzl{?kdf ug[kg5 .

-u\_ :yfglo txsf a}sx? cfd hgtfsf nflu vhf ug{plrt k\$dfx? lgwf{Of ug[kg5 .

-3\_ lgOf6 ubf{sfggn]tf\$]f]cj lwleq lgOf6 ug[k5{. sfggn]; do gtf\$]f] cj:yfdf laifosf]k\$[t x]l oyf ; Dej l56f]/ pkoQm; dofj lwleq lgOf6 ug[kg5.

t/ sg}sf/Ofn]lgOf6 ug{nflg]; dofj lw nldjg]ePdf jf lgOf6 ug{g; lsg]ePdf ; f\$]tYokOf{hfgsf/L ; jHwt klfnf0{pknAw u/fpg'kg5 .

\_a\_ kbflwsf/Ln]sg}lj sf; lgdf sfo\$]nflu u7g xg]pkefQmf ; lltdf /xl sfo{ug{xbg} .

**^=** k/:sf/, pkxf/, bfg, rGb f j f lghl ; Jf, ; ljwf / nfe uXOf ; DaGwl cfr/OfM k/:sf/,  
pkxf/, bfg, rGb f j f lghl ; Jf, ; ljwf / nfe uXOf ; DaGwdf bXfosf cfrf/x?sf]kfng ug{  
u/fpg kl|ta4 /x|}

-s\_ sfggadflhd cf^gf]st{fo lgj fX ugI; nl; nfdf s; af6 sg}k\$ f/sf]gub j f ; Jf  
; ljwfsf]?kdf pkxf/, k/:sf/, rGb lng'xbg . To:tf]; Jf ; ljwf lbgf nflu j flb  
kfg]sg}Joj xf/ ug{Jf u/fpg' xBg .

-v\_ :yfglo tx; u sg}vf; lj ifodf :jfy{lgixt ePsf]jf ; Deflo :jfy{ePsf]sg}klg  
JolQmaf6 sg}k\$ f/sf]d}Joj xf/ / cfdGqOf, ef]het], vfglkg, dgf]-hg, j ; Jf f;  
; ljwf, ef8f; ljwf, cflb lng'j f lbg' xBg .

-u\_ kbflwsf/lx?n]cf^gf]:yfglo txnf0{hfgsf/l glb0{sg}JolQm ; #yf j f lgsfoaf6 bfg,  
j lS; ; , rGb, pkxf/ :j lsf/ ug{xBg \

**&=** lj sf; ; fefl/ , u} ; /sf/l ; #yf, ; fdbflos ; 3; #yf, lghl lfq; usf]; fefl/l ; Dj Gw

**cfr/OfM** lj sf; ; fefl/ , u} ; /sf/l ; #yf, ; fdbflos ; 3; #yf, lghl lfq; usf]; fefl/l ubf{  
bXfosf cfrf/x?sf]kfng ug{kl|ta4 /x|}

-s\_ lj sf; ; fefl/ , u} ; /sf/l ; #yf, ; fdbflos ; 3; #yf, lghl lfq; E ; #yfut ; Dj Gw /  
; dgj o ka4g ul/g5 . JolQmut nfexglstf cfwf/df Joj xf/ ul/g5g .

-v\_ lj sf; ; fefl/ , u} ; /sf/l ; #yf, ; fdbflos ; 3; #yf, lghl lfq; E sf]cf^gf]lfq]leqsf]  
of]hgf, sfoGnd, ah6 tyf kl|tj dg sfof0{Psls [ ?kdf cuf8l a9f0g5 .

**\*=** lgiklftf, ; Ddfg / sb/kOf]Joj xf/ ; DaGwl cfr/Ofx?M kbflwsf/l n] cf^gf]sfo{ Dkfbg  
ubf{lgiklftf, ; Ddfg / sb/kOf]?kdf ug{bXfosf cfrf/x?sf]kfng ul/g5,

-s\_ :yfglo txsf]; #yfut Pj #sfo{t :j tGqtf / lgiklftf clej [4 ug{k|tgzln /xg].

-v\_ kbflwsf/l n]kblo st{fo lgj fX ubf{afx0 j f cfGtl/s lfqaf6 k|olf j f ck|olf ?kn]  
cfpg]kfej, khfeg, bj fj, eg; g, w)sl, cfux cflbaf6 kl|t j f kfej t ge0{sfo{  
; Dkfbg ugI.

-u\_ cf^gf]kblo st{fo k/f ubf{df]flxhf g/vl lgle\$ / :j tGqtfk] \$ sfo{; Dkfbg  
ugI u/fpg]

-3\_ sg}sd{f/l n]0{sfo{; Dkfbgsf]I; nl; nfdf cglrt kfej kfg]j f bafj glbg].

-a\_ kflnt sfgbn]lgif] u/\$f]sg}sfo{ug{Jf u/fpg gXg].

-r\_ st{fo kfngf ubf{hfgsf/ldf cfPsf]sfggf]adflhd ufllo /fVgkg]lj ifo j f sfuhft  
j f Joxf]f k|olf j f ck|olf ?kaf6 k\$ fzg ug{Jf u/fpg gXg].

-5\_ kbflwsf/ln]cfknh]ug[sfd lgwfl/t ; doleq ; Dkfbg ul/gf . sfgg adf]hd ; Dkfbg ug[kg] sfd ; do leq} ; DkGg gu/l cfknh] ug] sfd kG5f0g] 5g .

- ( c6o cfr/0fx?sf]kfngf kbflwsf/lst c6o cfr/0fx? b}fo adf]hd ug{kl]ta4 /xG5f}

-s\_ cf^gf] DklQsf]lj j /of tfl]sPsf]; doleq ; Dj lGwt lgsfodf aenf0{; fj h]lgs ug{ kgf .

-v\_ :yfglo txsf]sfddf sg}k\$f/sf]c; / kg{; Sg]u/l j f ; H>wfg / krlnt sfgg lj kl/t xg]u/l :yfglo txsf]:jls[t lj gf s; }f6 sg}k\$f/sf],bfg, bftJo, sf] hl, pkxf/ cfknh]:jlsf/ ug{/ cfknh]kl/jf/sf]sg}; b:onf0{To:tf]laifo :jlsf/ ug{ nufpg'xbg . lj b}l ; /sf/ jf kl]tlglwaf6 sg}pkxf/ k]kt xg cfpdf :yfglo txdf ; f]s/fsf]; r'gf lb0{lg0f6 eP j df]hd ug{kgf .

-u\_ :yfglo txsf]k} { :jls[t lagf sg}sfdsf]lgldQ sg}sl; dsf]rGbf dflg jf To:tf] rGbf :jlsf/ ug{j f sg}sl; dsf]cfly\$ ; xfotf lng'xbg .

-3\_ g]kn ; /sf/ jf k}z ; /sf/ jf :yfglo txsf]sfd sf/jfxldf kl]tsh k}fj kg]u/l sg}kqklsfdf cfknh]j f:tlj s jf sflklgs gfdaf6 jf j}fdl sg}n} k\$zfg ug{ cgnf0g ; dfrf/ dflbd jf ; fdfhs ; -hfn jf /l8of]j f 6]nelhgaf/f k] f/0f ug{ u/fpg xbg .

-a\_ g]kn ; /sf/ jf k}z ; /sf/ jf :yfglo txsf]glltsf]lj /f]df ; fj h]lgs efif0f lbg jf sg}j Qmlo k\$zfg ug{xbg .

-r\_ dhsl P} lj xj f/lst]dxnsf]lj kl/t xg]u/l lj j fx ug{u/fpg xbg .

-5\_ lj b}l dhssf]:yfol]a; f]f; tyf l8-el-sf]nflu cfj hg ug{xbg .

-h\_ kbflwsf/ln] kblo doffdf cf# cfpg] u/l sg}sg}; dx jf JolQm; E sfgg lj kl/t jftf{ug] ; Dem}f ug]sfo{ug{u/fpg'xbg .

efu - #

krlnt sfgg adf]hd kfng ug[kg]cfrf/x?

!)= krlnt sfggsf]k}fj sf/l sfoff]ogM-!\_ g]knsf]; H>wfg, krlnt ; 3lo tyf k}z sfgg, cbfntsf]lg0f6 jf cfb}z tyf sfgg adf]hd ; 3 jf k}zn]lbPsf]lgb}zgsf] ; Ddfg / kfngf ug{/ ; f\$]tTk/tfk} \$ k}fj sf/l sfoff]og ul/gf .

@\_ krlnt sfgg adf]hd kbflwsf/lx?sf]; DklQ laa/0f aenfp]tyf ; fj h]lgs ul/gf .

#\_ kbflwsf/ln]krlnt sfgg adflnd :yfglo txsf]a?h' tyf klZs knR5f6sf] sfof] lhDd3f/l axg ug{kg5 .

!!= clVtof/ b?kofu tyf ei6frf/ lgjf/Of ;DjGwl sfggsf] sfof]ogdf ;xofu M-!\_ :yfglo txsf kbflwsf/lx?n]krlnt sfggadflnd ei6frf/ jf clVtof/sf]b?kofu xg] lsl; dsf cfrf/x? ug{jf u/fpg'xbg .

-@\_ :yfglo txsf kbflwsf/ln] :yfglo txdf krlnt sfgg adflnd clVtof/sf]b?kofu 7xl/g]sg}sfid jf Jojxf/ ePdf ;DalGwt lgsfodf hfgsf/l lbg' kg5 / ; DalGwt lgsfoaf6 xg]5fglj g, cg'; Gwfg tyf hfFjendf ; xofu ug{kg5 .

#\_ kbflwsf/ln]cfkln]yxf kfPsf]ei6frf/ dflgg]sfof]sf] ; Fgf lbg]/ lng] ug{kb5,lo:tf] ; Fgf nsfpg / nsfpg ; xofu ug{xbg .

-\$\_ kbflwsf/ln]cf^gf]sfo{ ; Dkfbg ubf{:jfy\$]aGa blvg ; Sg]afXo lqmfnsnfk, /fhuf/l, nufgl, ; DklQ, pkxf/ jf nfe nufotsf s'/fx2 af/] :ki6 u/l sfo{ ; Dkfbg ug{ kb5 .

-%\_ ei6frf/af6 cflht ; DklQ /Vg] nsfpg]tyf kofu ug]h:tf sfof]o{b?T; ffg ug{kb5 .

-^\_ ei6frf/af6 cflht ; DklQsf]vfh tnf; , /f\$sf, :yfgf6t/Of, lgoGqOf, hkmt Pj +kmtf{; DaGwl sfof] ; xofu k'ofpg' kb5 .

-&\_ kbflwsf/ln] cfkln] / cfkln] kl/jf/sf] gfdff sg}hfohyf v/lb ubf{ ; fj hlgS u/] ug{kg5 .

!@= lgjffg cfrf/; lxtfsf]kng ug{kg]M-!\_ :yfglo txsf hgkl|tlglwx?n]lgjffgsf avt kng ug{kg]cfrf/x? lgjffg cfofun]tf\$]adflnd kngf ug{kg5 .

-@\_ :yfglo lgsfosf kbflwsf/lx?n]lgjffg cfrf/; lxtfsf]kfej sf/l sfof]og tyf kng ug{u/fpg ; xofu ug{kg5 .

#\_ :yfglo txsf kbflwsf/lx?n]cf^gf] cf]bfsf] cfwf/df kkt ; ljwfx? lgjffg krf/ k]f/ jf ; f] E ; DalGwt kofhgsf nflu cfkln]j c? s; af6 kofu ug{ jf kofu u/fpgsf]nflu lbg'xbg .

-\$\_ lgjffg kofhgsf nflu o:tf] ; ljwf lbg jf lngsf nflu :yfglo txx?af6 ; yfut ?kdf sg}lgof6 ug{jf u/fpg' ; d] xbg .

!#= cfrf/; lxtfsf] sfof]og tyf ; fj hlgsls/Ofsf nflu cfjZos Joj:yf ug{kg]M-!\_ cfrf/; lxtfsf]sfof]og tyf ; fj hlgsls/Ofsf nflu bxfodf pNn]vt Joj:yfx? ul/g5,

-s\_ cfrf/; lxtfsf]sfof]og ; ldtsf]Joj:yf ul/g]M sfo{flnsfn]clbIf jf kdv jf sfo{flnsfn]tf\$]sf] ; b:osf] ; of]hstjdf cfrf/; lxtf sfof]og ; ldlt u7g ul/g5

. ; f] ; ldlt n]lgoldt ?kdf cfrf/; lxtf sfof]ogsf] klfnf0{ ; xofu k'of0{ sfo{flnsfsf]a}sdflgoldt kl|tjhg lbg'kg5 .

-v\_ cgud ; ldltnf0{ ; xofu k'ofpg' kg]M o; cfrf/; lxtfsf] kfej sf/l sfof]ogsf nflu cgudg ; ldltnf0{cfjZos kg] ; xofu pknAw u/f0g5 .

-@\_ kbflwsf/ln]cf^gf]sfo{lj efhg tyf sfo{Dkfbg lgodfj nlsf]JoJ :yf adf]hd  
hj fkn]k, kf/bzl{; }f kj fxsf]k]w ug{b]fo adf]hd ug{u/fpg cfj Zos JoJ :yf ul/g},

-s\_ gful/s j8fkq adf]hd sfo{; Dkfbg ug{kg] gful/s a8fkq ; Dj lGwt  
; a]f]hfgsf/Lsf nflu ; a]b]g]7fp]f 6fF ug{u/fpg'kg} .

-v\_ :yfglo txn]gful/s a8fkqdf p]n]y eP cg'f/ l56f]5l/tf]; }f  
k]t gePdf ; f]pk/ ugf; f]; g]f0{xg]/ 5fglagaf6 ; }fuf]l k]fnf0{sg}lft jf  
x]f]gl Joxf]k/]b]vPdf lkl8t k]fnf0{plrt pkrf/ / lftk]t{pkn]w xg]  
JoJ :yf ug{u/fpg'kg} .

-#\_ sg}klg kbflwsf/ln]cfkn]xfFcfPsf]ugf; f]t]sf]; G]JoJ :yf ldnf0{kn]fof]  
ug{kg} .

efu - \$

**cfrf/; ]tfsf]k]ng ug{u/fpg]JoJ :yf**

**!\$= cfrf/; ]tf cgludg ; l]tsf] u7gM -!\_ sg} kbflwsf/ln]o; cfrf/; ]tf tyf c]o  
k]nt ; }lo, k]z / :yfglo sfgg adf]hd k]ng ug{kg]cfrf/x? p]n]3g u/] gu/]f]  
; Dj Gwdf hfFaem tyf cgludg ug{f nflu ; efn] ; efsf ; b:ox? d]lo]af6 b]fo  
adf]hdsf]Ps kbflwsf/Lsf]cfrf/; ]tf cgludg ; l]tsf]u7g ul/g} .**

s= ; efsf ; b:ox?n]cfkn]d]lo]af6 5gf6 u/]f]Ps hgf ; e]hs

v= ; efsf ; b:ox?n]cfkn]d]lo]af6 5gf6 u/]f]s]d]t]df Ps  
hgf dlxf ; lxt b0{hgf ; b:o

u= sfo]f/l clws]n]t]f]f]:yfglo txsf]Ps hgf clws]t  
sd]f/l ; b:o-; l]rj

-@\_ cgludg ; l]tsf ; e]hs, ; b:o tyf ; l]rj d]fly g}o; cfrf/; ]tfsf]  
p]n]3gdf ph/l k/l lg0f6 ug{kg]c] :yf ePdf ; f]l]fosf]hf]f]em 5nk]m, tyf lg0f6  
k]f]df glh ; xeful xg k]pg]5gg\

-#\_ o; cfrf/; ]tfsf] ; e]m]kdf p]n]3g u/]f] egl cgludg ; l]tsf  
; e]hs, ; b:ox? tyf ; l]rj d]fly sg}ph/l k/]f]df To; pk/ ; DalGwt sfo{ld]tn]  
5fgljg u/l To; kl5 a:g]; efsf]a]sdf k]z kg} .

-\$\_ cgludg ; l]tsf ; b:ox?sf]kb]j]lw b0{aif]f]xg} . o; ; l]tsf  
; b:ox? nuff/ b0{sfo]fne]bf a]l]sf nflu lg]f]r]t xg ; Sg]5gg\  
t/ :yfglo txsf]sfo]fn ; dfkt ePsf]c] :ydf o; ; l]tsf] kb]j]lw  
:j t M; dfkt ePsf]d]f]gg} .

**!%-cgludg ; l]tsf]s]d, st]o tyf clwsf/ M-!\_ cgludg ; l]tsf]s]d st]o / clwsf/  
b]fo adf]hd xg},**

-s\_ sg}kbflwsf/ln]cfrf/; lxtf pn3g u/] gu/\$f]; Dj Gwdf ph/l k/df jf  
hfgsf/l xg cfPdf ; f]pk/ hfFaem tyf 5fglj g ug{; Sg\$ .

-v\_ hfFjem tyf 5fgljgsf l; nl; nfd; ; DffJxfg hf/l ugI; flfl / kdf0f a%g]  
clwsf/ xg].

-u\_ cgludg ; ldtsf ; b:ox?n] :yfglo txsf] l; kmf/z tyf cfdGq0fdf  
:yfglo txsf] hg; s} a} sdf pkl:yt e0{ cf^gf] sdfs laifodf hfgsf/l lbg  
; Sg\$g\

@\_ cgludg ; ldtsf] sdfs] nflu cfjZos hgzlQm sfd ugI 7fpF ; fdull tyf  
plrt jftfj /0f agf0{lg]lhDd]f/l ; DalGwt :yfglo txsf]xg\$ .

**!^= cgludg ; ldtsf]a} s tyf sfo]lw M\_ cgludg ; ldtsf]sfo{; #fng lj lw b}xfodf  
pNny eP cg' f/ xg\$ ,**

-s\_ cgludg ; ldtsf]a} s cfjZostf cg' f/ a:g\$ .

-v\_ cgludg ; ldtsf]a} s sf]lg0f6 axdtsf]cfwf/df xg\$ .

-u\_ cgludg ; ldtn] sf/jfxl ubf{ ; DalGwt kbflwsf/lnf0{ ; kmf0{ k}z ugI  
plrt d\$ f lbg'kg\$ .

-3\_ cgludg ; ldtn] hfFaemaf6 b]vPsf]lj j /0f ; lxtsf] /fo kl}tj }hg ; DalGwt  
sfo}flnsfdf k}z ug{kg\$ .

@\_ cgludg ; ldtsf]a} s tyf hfFaem ; DalGwt cGo sfo]lw ; ldt cfkm}]  
t\$g ; Sg\$ .

**!&= cgludg ; ldtsf ; b:ox?sf]; jf tyf ; ljwf M cgludg ; ldtsf ; b:ox?sf]a} s e0f  
tyf cGo ; ljwfx? :yfglo txn]t\$]j dfl]hd xg\$ .**

**!\* = ph/l M -!\_ :yfglo txsf] sg}kbflwsf/ln] k}fut cfrf/ pNn3g u/\$f]df To; ljifodf  
cgludg ; ldt ; dlf ph/l lbg ; lsg\$ .**

@\_ dfly -!\_ j dfl]hd lb0g]ph/ldf sg kbflwsf/ln]sg cfrf/ pNn3g u/\$f]xf]  
; f\$]cfwf/ kdf0f vhfpg'kg\$ . :yfglo txn]ph/l kmf/fdsf]gd}f j gf0{; j }h]; lhn}k}kt  
ug{Sg]:yfgdf /Vgkg\$ .

-#\_ ph/l sf] ; DjGwdf sf/jfxl dfu ubf{ cgludg ; ldtn] ph/l  
stf{ u yk lj j /0f j f sfuhft dfu ug{; Sg\$ .

**!(= uffo /Vgkg]M -!\_ cgludg ; ldtn]ph/lstf\$]gfd uffo /Vg'kg\$ .**

@\_ k}kt ph/l sf cfwf/df sg}kbflwsf/ldfly nfu\$]cf/fk}dfly 5fglj g hf/l /x\$]  
cj:yfdf cf/fk}kt kbflwsf/l sf]gfd ; d} uffo /Vg'kg\$ .

**@) = hfFjem -!\_ o; cfrf/; lxtfdf pNnlvt cfrf/x?sf] pNn3g u/\$f] laifodf cgludg  
; ldtsf] /fo ; emj jf kl}tj }hg cfjZos sf]f]xf nflu sfo}flnsfdf k}z ug{kg\$ .  
kl}tj }hg k}z ug{ } ; f]ldtn]b}xfosf k\$}fx? k}f ug{kg\$ .**

-s\_ sg}kbflwsf/l sf lj?4 cfrf/; lxtf pNn3g u/\$f]sg}ph/l k/\$f]f j f sg}  
hfgsf/l kkt ePsf]f To; sf]cfwf/df cgludg ; ldtN]sfj fxl ug{cfj Zos 5 j f  
5g eglhfFj em ug{j f u/fpg ; Sg\$ .

@\_ hfFj em ubf{sg}kbflwsf/l pk/ sf/jfxl ug{kgl b]vPdf cgludg ; ldtN]  
To:tf]kbflwsf/lnf0{; kmf0{kz ug{plrt df\$fbgkg\$ .

-#\_ ; kmf0{kz ug{df\$fbbf ; DalGwt kbflwsf/l lj?4 nfu\$]cf/fk / To; sf]  
cfwf/x? k16 u/l cfj Zos sfj fxl sf nflu sfokflnsfsf]a}sd f kz ug{kgl\$ .

**@! = cgludg ; ldtN]l; kmf/z sfok og ug{M-!\_ cgludg ; ldtN]o; cfrf/; lxtfd**  
pNn]vt s/fx?sf] kfg eP gePsf] ; Dj Gwdf cfj Zos /fo, ; emj tyf l; kmf/z  
; lxt sfok]ogsf nflu sfokflnsdf kz ug{kgl\$ .

@\_ cgludg ; ldtaf6 kkt kltjhg tyf /fo, ; emj / l; kmf/z  
pk/ sfokflnsdf 5nkm u/l cfj Zos lgofo ; lxt sfok]og ug{kgl\$ .

-#\_ cfrf/; lxtsf] kfgsf laifodf :yfglo txdf 5nkm xbf\$ avt  
; DalGwt klfsf kltlgwx?nf0{; xeful u/fpg ; lsg\$ .

**@@ = cfrf/; lxtsf] pNn3gdf ; hfo M-!\_ o; cfrf/; lxtsf] sfok]og ubf{ :yfglo**  
txaf6 ; hfosf]?kdf bxfodf pNn]vt Ps j f ; f6bf a9l k\$ofx? ckgfpg ; lsg\$ .

-s\_ ; DalGwt kbflwsf/lnf0{; r] u/fpg].

-v\_ cfnf]gf tyf cfdfnf]gf ug{nuf0{; f\$]hfgsf/l ; fj hlg\$ ug{nufpg].

-u\_ ; fj hlg\$ ; gj f0sf nflu ; fj hlg\$ ug{u/fpg]

-3\_ k|Int Pj sfggsf]pNn3g ePsf cj:yfdf ; DalGwt lgsfodf ; Fgf lbg]/ cfj Zos  
sfaf]lsf nflu nyl k7fpg].

@\_ cf/fkt kbflwf/ldfly ePsf]sg}klg sfaf]lsf laifodf lgh sg}/fhgllts bn; u  
cfj 4 ePsf]xsdf ; DalGwt /fhgllts bnnf0{hfgsf/l u/fpg'kg].

**@# = sfj f]lsf]laa/of ; fj hlg\$ ug{kglM cfrf/; lxtsf]sfok]og ; Dj Gwdf kbflwsf/ldfly ePsf]**  
sfj f]lsf]laj /of cfd hfgsf/l sf nflu :yfglo txsf]; Fgkf6l / :yfglo kqklsfdf k\$flzt ug{  
kg\$ . ; f\$]hfgsf/l /fhgllts bnx?, ; 3lo dldnf tyf :yfglo lj sf; d6qfno, lgj f'g cfof],  
k\$z ; /sf/sf]; Dj Gwt lj efu=lgso, :yfglo kzf; gnf0{u/fpgkg\$ .

efu - %  
ljlw

@\$= cfrf/; **xtfsf] kngf ug{ ; a\$] st{fo xg] M of] cfrf/ ; xtfsf] kngf ug{ kbflwsf/l sf] lhDd] f/l tyf st{osf]Ps cleG cusf]?kdf /xg\$ .**

@%= kbflwsf/l nf0{cfrf/; **xtfsf] hfgsf/l lbgkg] M of] cfrf/ ; xt f :yfglo txsf kbflwsf/l tyf sd{f/lx?nf0{clgj fo{?kdf hfgsf/l lb0{x: tflf/ u/f0{nfu"ugkg\$ .**

S

@^= ; /f\$]j fnfx?nf0{cfrf/; **xtfsf] hfgsf/l pknw u/fpgkg] M :yfglo txsf kbflwsf/l sf] cfrf/; xt f, ; do ; dodf cfrf/; xt df ePsf]; zfv]gsf] laa/Of tyf cfrf/; xtfsf] sfof]j ogsf laa/Ofx?sf] hfgsf/l aflif\$ ?kdf :yfglo txsf /fhgllts bnx?, ; 3lo dfl dnf tyf :yfglo l] sf; dGqfno tyf k\$z ; /sf/sf ; Dj lGwt lgsfonf0{u/fpg' kg\$ .**

@&= cfrf/; **xtfsf] sfof]j ogdf /fhgllts bnsf]; xof] M -!\_ sg} kbflwsf/laf6 o; cfrf/; xtfsf] pNn3g ePsf]7x/ ePdf lghdfly nfu\$]cf/fk tyf ; f]; DaGwdf l; kmf/z ePsf]sf] f{lsf] laa/Of ; d] ; DalGwt kbflwsf/l ; Da4 /fhgllts bnnf0{hfgsf/l u/fpgsf ; fy}; fj h]lgs ; d] ug{kg\$ .**

-@\_ hfF]j emsf cfwf/df kbflwsf/l pk/ sf] f{lsf nflu ePsf]l; kmf/zsf] sfof]j og ug]j f ; r] u/fpg] sfddf ; /sf/l lgsfo Pj +fhgllts bnx?sf]; xof] l ng ; lsg\$ .

@\* =cfrf/; **xt df ; zfv]g -!M :yfglo txsf ; efa6 cfrf/; xt df ; zfv]g ug{ ; lsg\$ .**

-@\_ cfrf/; xt df ePsf]; zfv]gsf hfgsf/l ; DalGwt ; a} kbflwsf/l, sd{f/l, tyf ; /f\$]j fnfx?nf0{lbgkg\$ .

-#\_ lgj f{g cfrf/; xt df ; zfv]g ePsf v08df cfd hgtfsf] hfgsf/l sf nflu ; fj h]lgs ugkg\$ .

-\$\_ ufpkflnsfn]cf^gf]:yfglo l] lzi7tf, sfo{k\$[t / cfj Zostf cg' f/ o; cfrf/ ; xt df ; do ; dodf yk Joj :yf ; dfj z u/l nfu"ug{ ; lsg\$ .

