

बाली संरक्षणका स्थानीय प्रविधिहरू



बाली संरक्षण निर्देशनालय
हरिहरभवन, ललितपुर

afnL ; Af0fsf :yfglo klj lwx?



gkfn ; /sf/
j ñif tyf ; xsf/L dgqfno
j ñif lj efu
afnL ; Af0f lgbZgfno
xl/x/ejg, nlnrk/

eldsf

gkfnsfj ; du| cfly{s lj sf; df s|if lfqsfj eldsf pNnVo /x|sfj 5. s/lj
 #!% kltzt sh ufx:y pTkbfgdf ofubfg /x|sfj s|if lfqsfj lj sf; sfj kfej n|
 c6o lfqsfj lj sf; df ; dt uoffds kfej kfb5 . s|if lj sf; nfo{pknAwldhs
 agfpg s|if klj lwsfj dxTj kOf eldsf /x|sfj x65 . o; sf nflu : yfg lazif /
 afnl lazif s|if klj lwsfj lj sf; ug{ clxn|sfj kd'v r'gftlsfj ?kdf /x|sfj 5 .
 lbu|f s|if lj sf; sfj nflu pknAw s|if klj lwx? s|ifsx?sfj ; /n kx| / dfgj
 :j:f:Yo tyf jftfj /ofdf kltsh c; / gk'ofpg| lsi; dsfj x'gkb5 . s|ifnfo{
 lbu|kfg lbg| qmddf xfgsf/s /fu, sl/f, eni/kftaf6 xg| g|fS; fgl Joj : yfkgdf
 afnl ; #lfof klj lwsfj cxd eldsf /lxc|Psfj 5. laut s|x aif{ of afnl
 ; #lfofsfj nflu /f; folgs kbfy{s|fj kpfjudf a|c e0{/x|sfj 5 . h; sfj nflu
 Pslit/ gkfnl s|ifsx?n| c6o bzx?; u e/ kg| kl//x|sfj 5 egl csf|t/
 gkfnsfj 7n|f wg/fzl lab|zg| kg| afWotf e0{/x|sfj 5 .

gkfnf zq'hlj x?n| afnlgnldf sl/j #% kltzt g|fS; fgl k'ofpb| cfPsfj 5
 egl csf|tkn| /f; folgs kbfyx?sfj cTolws kpfuaf6 jfo', hn tyf eld
 kb'ifof e0{ kofj /ofdf gsf/tds c; /x? b|vf kg| yfn|sf 5g\ kintm| pTkbfg
 nfutdf a|c, df6|sfj pj {fz|Omdf x|x; , xfgsf/s sl/fx?df laif krfg ; Sgl
 lfdtsfj lj sf; , zq'hlj x?nfo{ lgo6qOf ul/ /fv| lqhlj x?sfj lj g|zsf ; fy}
 sd xfgsf/s sl/fx? klg kd'v afnl zq'sfj ?kdf b|vfb|f s|if pTkbfg,
 pTkbstj, u0f:t/ tyf jftfj /oflo ; G'tngdf ; dt gs/tds kfej b|vf
 kl//x|sfj 5 . gkfnsfj s|if lj sf; sfj ; d: ofnfo{ ulx|P/ laZn|f of ubf| lbu|f s|if
 lj sf; sfj nflu jftfj /of cg'sh pkoQm afnl ; #lfof klj lwsfj sdl g| 6ogtd
 pTkbstj sfj Ps kd'v sf/of b|v65 .

lj ut s|x aif{ ofb|v pkefQmfx?df /f; folgs kbfyd'Qm s|if pkh klofu ug{
 cfsifof a9b|f ?kdf b|vPsfj 5 . /f; folgs kbfyx?sfj lj sNksfj ?kdf
 gkfnf k/fk|f snb|v kpfu / kl/:st| xb| cfPsfj afnl ; #lfofsf : yfgo
 klj lwx?nfo{ ; #lfof / ; Da4g ugkg| cfhsfj cfj Zostf /x|sfj 5 . oxl
 cfj Zstfnfo{ dWogh/ u/L 5l/P/ /x|sf o:tf klj lwx?nfo{ ; sng u/L
 kl:tsfsfj ?k lbg| kpf; ul/Psfj 5. ofj ; fgl kpf; n| laifz u// Plss|t
 zq'hlj Joj : yfkg / kfEful/s v|tl ckgfpg| s|ifsx?nfo{ s|x xb; Dd ; xofu
 kl|g| ck|lf ul/Psfj 5. o; kl:tsfdf pNn|v ul/Psf afnl ; #lfofsf : yfgo
 klj lwx? ; DkOf?kdf ; a) efu|ns lfqsf ; d6g ; lsPsfj 5g . cfzf 5 o;
 kl:tsfdf ; d6g g; lsPsf klj lwx?nfo{ ; d6gsf nflu cfufd lbgdf lj 1
 kf7sx?, s|ifsx? / ; Dal6wt lfqdf sfo{ ug| kf|j lws, cWoogstf /
 cg'; 6wfgstfaf6 cf~gf cdNo /fo, ; 'enfj / yk : yfgo klj lwx? pknAw
 u/f0{o; kl:tsfsfj kl/dfhg ug| ; xofu k'ofpg' xg|5 egl ck|lf /fvPsfj 5 .

cfiff9, @)^%

- ; xb|k| fb xdfuf0f

laifo ; ʼl

s_ hdlg dflv af ʼ la? j fdf cfqndof ug ʼ/fʼ, sl/f Joj : yfkgsf] nflu kofʼ ul/g]: yflgo klj lwx?

!= gldsf]kofʼ

@= uf0[: tʼsf]dndq kofʼ u/]

#= ; tʼlʼsf]kofʼ

\$= asf0ʼfʼsf]kofʼ

%= l; :g' / l; :g' nufotsf ag:kltsf]kofʼ

^= c; /fʼsf]kofʼ

&= v/fglʼsf]kofʼ

*= djʼsf]kofʼ

(= lttʼkʼtʼlʼsf]kofʼ

!)= vʼ; fglʼsf]kofʼ

!!= xnʼfʼj f j j f/sf]kofʼ

!@= afʼfʼsf]kofʼ

!#= n; g j f n; g; ʼ cʼo ag:klʼ l d; f0{kofʼ

!\$= kofʼhsf]kofʼ

!%= ufʼʼfʼsf]kofʼ

!^= th; lʼsf]kofʼ

!&= kf0ʼ/ʼdʼsf]kofʼ

!*= l6dʼ/sf]kofʼ

!(= hfnl kʼʼsf]kofʼ

@)= uf0ʼ: tʼsf]bʼwsf]kofʼ

@!= ; okqlʼsf]kofʼ

@@= klbgf j f klbgf nufot cʼo ag:kltsf]kofʼ

@#= ufʼʼfʼsf]kofʼ

@\$= xdfn enʼʼ-@ sf]kofʼ

@%= lj lj w

v_ df6f]leq al; cfqndof ug ʼ/fʼ, sl/f Joj : yfkgsf]nflu kofʼ ul/g]: yflgo klj lwx?

!= lj leʼg j g:kltxʼsf]ld>0ʼsf]kofʼ

@= lkgsf]kofʼ

#= 5fkʼsf]kofʼ

\$= sʼʼlʼsf]kʼtʼsf]kofʼ

%= l6dʼ/sf]kofʼ

^= uf0ʼ}lʼsf]k; fasf]kofʼ

&= /ftf]df6f\$]k0f]y
*= sf7sf]whf\$]k0f]y
(= ds\$]lk7f\$]k0f]y
!)= v'; f0]sf]k0f]y
!!= asf0gf\$]k0f]y

u= e08f/0fdf nflu] /f]y sl/f Joj:yfkgf nflu k0f]y ul/g]
:yflgo klj lwx?

!= lj leG j g:kltx?sf]alpmsf]t]hsf]k0f]y
@= afem\$]k0f]y
#= gldsf]k0f]y
%= v/fgl]sf]k0f]y
^= l6d/]sf]k0f]y
&= asf0gfsf]k0f]y
*= lj leG j g:kltx?sf]; 5\$]kftsf]k0f]y
(= uf0\$]ux]Esf]k0f]y
!)= rg]sf]k0f]y
!!= afnj]sf]k0f]y
!@= dl/]rsf]k0f]y

lgisif{

; Gbe{; fdfu]lx?

afnl ; Af0fsf : yfglo klj lwx?

s_ hdlg dfly afb la?jfdf cfqmd0f ug[/f], sl/f
JoJ:yfkg[s]nflu kofu ul/g]:yflgo klj lwx?

!= gldsf]kofu

!=! gldsf]alpsf]afqmf]x6fP/ lbpn dfq hDdf ug[/ Itgnf0{hfEf]jf
uf0{8/df lkw] dl; gf]whf] agf0{lgDg dfqdf kofu ug[.)%~!:=
lsnfu]d gldsf]lbpnsf]whfhf0{Pp6f kftnf]sk8fdf kf\$]kf/L !@
306f ; Dd @) ln6/ kfgldf 98dfpg] / ; f]9f18Psf]kf\$fhf0{kfgldf
/fd/L lgrfg]. o; kl5 ; fagsf]@=) u]d whf]ld; fP/ ; f]gld kfglnf0{
/fd/L rnfpg]. ca o; nf0{afb la?jfdf sl6gfzs kbfsf]?kdf kofu
ug{: ls65 -fofkfg]@)%&_ .

!=@ gldsf] alpaf6 afqmf] x6fpg' tolt ; lhnf] 5g . ctM ! lsnfu]d
alpnf0{hfEf]jf uf0{8/df dl; gf]u/L lkw] whf] agf0{Pp6f kftnf]
sk8fdf kf\$]kf/L !@ 306f ; Dd !) ln6/ kfgldf 98dfpg] / ; f]
9f18Psf]kf\$fhf0{kfgldf /fd/L lgrfg]. o; kl5 ; fagsf]@=) u]d whf]
ld; fP/ ; f]gld kfglnf0{/fd/L rnfpg]. ca o; nf0{afb la?jfdf
sl6gfzs kbfsf]?kdf kofu ug{: ls65 -fofkfg]@)%&_ .

!=#= gldsf]kmaf6 w])k\$/sf sl/fx? dfg{jf x6fpg ; ls65 . h:tm]nfxl,
wfgsf]kft vfg]sl/f, agbfsf]uj f/f] vk6]sl/f, kft j P]jf, km 5Bd]
sl/f, wfgsf]uj f/f]cflb . kfs\$]km jf u\$fnf0{hDdf u/] aflx/sf]
afqmf] x6fP/ 3fddf ; sfpg]. /fd/L ; \$]alpnf0{afFsf]6f\$/L, 8fnf]
af]f h:tf ; Vvf efBdf ; /lft ; fy /fVg]/ cij Zostf cg]f/ lemsl
whf]agfP/ lk:g]. s/lj @ chhl u\$fnf0{lk; } @ dfgf kfgldf 3f]g].
/fd/L 3fh] s/lj @\$ 306f ; Dd To; }/fVg]. csf]lbg pQm 3fh]nf0{
sg} sk8f jf hfnln] 5fg] lyullPsf] efunf0{ x6fpg] / emfh]nf0{
sl6gfzs lafsf]?kdf kofu ug[. o; n] afnl la?jfdf nflu] w])
k\$/sf sl/fx?nf0{lgo60f ub5 . tof/L emfh]nf0{nfdf] ; do ; Dd
kofu gu/L To; }/fvL 5f8y' x8g -; fdbflos sllof tyf lj sf; ; :yf,
@)%&_ .

!=\$= gl dsf] u\$ f af6 tof/ u/lg]] j iffbl clt /fd]] xG5 t fklg slxn\$ fRl u\$ f
gkfPdf gl dsf] kftnf0{klg laifsf] ?kdf k\$ f] ug{ ; l\$G5 . s/la !
l snf] u]] d gl dsf] kftnf0{Pp6f e\$ f] d /fv] s/la % ln6/ hit kfgl
ld; fpg]. kftsf] xl/of] /u kfgldf gcfpGh] h ; Dd ksfph\$ } ug] /
; h] fPk15 kftnf0{x6fpg]/ em] hnf0{laifsf] ?kdf k\$ f] ug].
-; fdbflos sNof0f tyf lj sf; ; :yf, @)%@_ .

!%= gl dsf] ! l snf] u]] d kftnf0{!} nl6/ kfgldf ld; f0{ sl/j !@ 306f hit
lehP kl5 pQm kfglsf] em] hnf0{5s\$ f wfgsf] uj f/f] kR8\$ } sl/f, kft
j] j f, kt] f] 8f f slxg] 9'; L, a] f/sf] hsf, sfqm km l\$ f] vk6] lgoGqof
xG5 -e08f/L, @)^#_ .

!=\$= gl dsf] @ l snf] u]] d whf] d !^ bl] v @) ln6/ ; Dd kfgl ld; f0{Ps b0{/ft
lehP kl5 To] f] em] hnf0{sk8f j f hfnldf 5fGg]. o; /l agf0Psf] ! ln6/
em] hnf0{@) ln6/ kfgldf ld; f0{km] l kftnf] kf/] kl5 sl/f nfu\$ f]
la?jdf \$-% lbg sf] km/ sdf of] em] h 5sl\$ bg]. pQm em] h] n] af\$
la?jfx?nf0{xfgl k\$ ofpg] sl/f km6\$ f] f] x?af6 afnlgnlnf0{arfpg
; l\$G5
-; fdbflos sNof0f tyf lj sf; ; :yf, @)%#_ .

!& Ps l snf] u]] d gl dsf] xl/of] kftnf0{!} ln6/ kfgl ld; f0{#-% lbg; Dd
sx fpg] / o; af6 aGg] em] h lgsfnl afnl df 5sGg]. o; af6 xfglsf/s
sl/f km6\$ f] f] x?af6 afnlgnlnf0{arfpg ; l\$G5 -; fdbflos sNof0f tyf
lj sf; ; :yf, @)%#_ .

!=\$* gl dsf] xl/of kftnf0{ kfgldf pdfn] klg gl dsf] em] h tof/ kfg{
; l\$G5 . kf f ln6/ kfgldf Ps l snf] u]] d thf gl dsf] kft kx] h] f]
geP; Dd pdfnl] g] o; /l pdfnl] b] gl dd ePsf] ; a} sl6gfzs kb fy x?
kfgldf hfg] xG5 . To; em] hnf0{lr:ofP kl5 ; km kfgldf ld; f0{af\$
la?jdf 5sl\$ bgfn] xfgsf/s sl/f km6\$ f] f] x?af6 afnlgnlnf0{
arfpg ; l\$G5 . -; fdbflos sNof0f tyf lj sf; ; :yf, @)%#_ .

!=(gl dsf] ; \$ f] kft ! l snf] u]] d !} ln6/ kfgldf !@ 306f lehP/ To; sf]
em] h 5sGgn] wfgsf] uj f] vfg] sl/f /f\$ yfd xG5 -kf\$ h, @)^\$_ .

!=!)= gl dsf] bfgf Ps chhl, !) lsnf] d gl dsf] kft, cfw lsnf] d gl dsf] 8f7 jf h/f / ! lsnf] d j] f/ /fd] E lk; 7 !@ ln6/ kfgldf ld; fpg]. o; /L agfPsf] ld>0fnf0{ sxl ; do ef8f] /fv] pdf] ng] / sxl ; do 708f agfP/ kftnf] sk8fn] 5fg]. o; /L 5fglPsf] em] hnf0{ \$-% xktf kgM Ps ef8f] /flv To; kl5 km] L Ps k6s sk8fn] 5fg] 5gr] w] ksf/ sf r'; fxf sl/ f / ef0{ /f] ; d] lgoGqOf xG5 . o; /L tof/ ul/ Psf] em] h tlg blv & lbgf] km/ sdf 5bf{ kfej sf/ L xG5 - kf] h, @)^\$ _ .

!#!= ; S\$ f gl dsf alpx? af6 cfj /of x6f0{ dl; gf] ul/ lklg] / To; nf0{ klt ln6/ kfgldf %) u] dsf] b/n] sk8fdf afw kfgldf @\$ 306f; Dd 98dfpg]. o; /L tof/ ul/ Psf] em] haf6 agbdf nfg] k' nlsf dl; gf nfe] ? lgoGqOf ug{; lG5 .

-t/ sf/ L lj sf; dxzfzvf, @)%! _ .

!#!@= gl d jf asf0{ f] kft @ lsnf] n; g @ lsnf] ; okql @ lsnf] v'; fg] @ lsnf] / cfn; sf] t] h @ ln6/ . ol ag: kltx? nf0{ sf6] 6qmf kfl/ G5 . 6qmf x? nf0{ cf] yndf sl6G5 . s6] ag\$ f] ag: kltx? sf] n] df] cfn; sf] t] h ld; f0G5 . t] h ld; f0; s] kl5 laiffbl dnd h: tf] agG5 . of] laiffbln] slkmsf] uj f/ f] hnf0{ lgoGqOf u/ \$f] kf0Psf] 5 . klxn] sf08 Pj +xfEfx? v; f] sk8f jf h6sf] af] fn] 3f6] ; kmf ul/ G5 . sf08 xfE f ; kmf e} s] kl5 dnd blnG5 . of] ebf] ! k6s / /ft] df6f] / uf0\$ f] cfn] uf] / a/ fj / dfqdf ld; f0{ r] a} fvdf ! k6s kof] ug] ul/ G5 -P; P; Pd= kl=, @)%(_ .

!#!#= gl dsf @) u] d xl/ of kftnf0{ buNRofP/ ! ln6/ kfgldf !@-!% 306f; Dd 98dfP/ kkt ePsf] /; n] pkrf/ u/ \$f] -k] o\$ xktfdf ! k6ssf b/n]^ k6s ; Dd_ agbfs] dldf nfg] sl/ fx?, h: t] agbfs] k' nlsf, e6df; sf] em; nsl/ f] ; 'tl\$ f] kft vfg] nfe] / lk7df 06sf] cfsf/ ePsf] k' nlsf] lgoGqOf u/ sf] kf0Psf] 5 -Gof] kg] @)%& _ .

@= uf0[: t\$ f] dndq kof] u/]

- @=! uf0{t:tsf] ! ln6/ uxE !) ln6/ kfgldf -!:!)_ ld; fP/ kōfū ubf{ :Sj fo; -hls gl km; L{ sf] wh] 9; L /fūsf ; fy}vk6] r'; fxf / nfxl sl/fx? lgo6q0f ug{; Sg]kfoPsf]5 -e08f/L, @)^#_ .
- @= Ps dfgf uf0\$] uxtdf & dfgf kfgl xfn] 5sdf r':g] nfxl tyf em; Nsl/f / nfe]sl/f lgo6q0f x65 -kf8h, @)^\$_. .
- @# uf0\$]uxt ! ln6/ / cfwf lsnfūfd uf] / ldnf0{h6 af]fsf]6qmfnf0{ lehfpq]/ Pp6f nlEsf]6kfdf pQm af]fsf]6qmf /flv a]] wfg k; fpg nfu\$]f v]df ahsl /flvlbPdf wfgsf] b'w r':g] ugfpq] kt]f] Toxl af]fdf cf0{a:b5g\ clg laxfg ; a]}u0{dfg{k65 -kf8h, @)^\$_. .
- @\$ uf0{t:tsf] dndq hddf u/L To; df k/fgf] sk8f lehfp/ em08dfPdf wfgdf nllg]kt]f]sl/fx? To; df cfslif e0{emDd65gV ltlx?nf0{ ; sng u/L gi6 ug{; l65 .
-e08f/L, @)^#_ .
- @% uf0\$]uxE ! efu / kfgl % efu ld; fP/ agf0Psf]3fh 5s6fn]nfxl, nfe]/ df06 lgo6q0f x65 . km; L{kl/af/sf t/sf/L afnldf nllg]whf] 9; L /fū lgo6q0f xg]blvPsf]5 -e08f/L, @)^#_ .
- @^= uf0\$] ! lsnfūfd ; \$]f] uf] /df !% ufd ; tL{ld; fpg] / To; nf0{ Pp6f ef8df /vl wj fpg] / of]ef8hf0{ t/sf/Lsf]j f6 dgl /lvgn] w]h; f]xflgsf/s sl/fx? eflb5g\of db5g\ of]klqmf k]o\$ xktf bf]f]ofpg]-e08f/L, @)^#_ .
- @& uf0\$] uf] / / uxEdf lrd6df0hf] df6f] ld; fP/ agf0Psf] tfhf ld>0fnf0{kmmkhsf] af6 sf65f6 u/\$] xff laufdf dnxdsf] ?kdf nufpgfn] sl6Psf]7fp6f6 /fū / sl/fsf hlj f0fx? kj z xg ; Sbg elgPsf]5 -e08f/L, @)^#_ .
- @=* al; ls=uf /fd] u kfs\$]f]sDkf]6 dnnf0{Pp6f sk8f j f h6sf]y]hf leq /flv d'v affg]. Ps kfyl uf0\$]lk; fj / rf/ kfyl kfgl dl; f0{ Pp6f 8ddf /lv]. dfly eg]cg'; f/ tof/ ul/Psf]y]hf]nf0{8d leq /flv 8j fpg]/ k]o\$ lbg To; y]hf]nf0{8d leq tn dfly ub}rnfpg] & lbgdf tof/ x65 . o; /L tof/ ePsf]! efu sDkf]6df ! efu g}kfgl

ld; fP/ && lbgsf]km/sdf kpfu ubf{cfn' tyf ufhe08f df nflg] 89] f /fu &) k|tzt n]sdl ePsf]kf06f].

-; fksf0f, @)^@_ .

@=(sfFf]uf0/ !) ls=uf, v/fgl ! ls=uf h6 j f sk8fsf]y]nf0f /vL 8d leq /fVg]/ !) ln6/ kfgl /fVg]. @=@ lbg la/fP/ 8d leqsf]af]f rnfpg]. @)-@! lbgdf tof/ x65 . g; {Lsf ; fgf la?jfnf0{! ln6/ 3f]ndf \$ ln6/ kfgl /vL kpfu ug]. 7hf la?jfnf0{! ln6/ 3f]ndf @ ln6/ kfgl /vL kpfu ug]. g; {Ldf la?jfsf] km0 sf6y] sl/f tyf cf0f]fpg]/fu sd ePsf]kf0of]. ; fy}k|Efl/s dnsf]?kdf la?jfnf0{ vfBt]j pknAw ePsf]kf06f]-; fksf0f, @)^@_ .

@!)= %) uf]d af0mf] %) uf]d s]sL, %) uf]d v; fgl, %) uf]d ; tL{/ %) uf]d l6Dj /sf]kftnf0{6qmf 6qmf u/L 8d0df /fVg]/ To; df % ln6/ uf0{e}Lsf]lk; fj ld; fpg]. @@ lbgkl5 laiffbl tof/ x65 . ! efu 8daf6 lgsfn\$]em]ndf * efu kfgl ykl kpfu ug{; ls65 . o; sf] kpfu af6 wfg tyf ux0f nflg]89] f /fu lgo6qof, ; fgf tyf g/d 5fnf ePsf sl/fx? d/\$f]kf06f]. df60f a:g]xflgsf/s sl/f /ftf]sldnf / em; nsl/f efu\$]kf06f]-; fksf0f, @)^@_ .

@!!= Ps ln6/ uf0\$]f] ux]Edf % ln6/ kfgl ld; f0{pQm ld>0fdf l; :gf] lttkftl, agdf/f, s]sL, lv/f]cflbsf kft / 8f7x?nf0{; fgfFfgf 6qmf agf0{ pQm em]ndf Ps xktf 8]f0{k]ft ePsf]/; nf0{afnl la?jfdf 5sgfn] k|olh; f] ls/fx?sf] lgo6qof x65 -afnl ; Af0f lgb]z]gfn, @)^\$.

@!@= uf0{e}Lsf]dq n]8f7 slxg]/fu]sf]/f\$yfd ub5 . o; n]s]k xb; Dd nfxlnf0{klg lgo6qof ub5 . klxnf Ps rfyf0{ kfgl Pp6f efBf0f /flv65 / kl5 ! ln6/ dq ld; f065 . o; nf0{s}L lbg; Dd TolQs} /flv65 . hlt w]}lbg /fVof]plt /df]x65 . ; fgf]la?jfdf ! ln6/ dq !) ln6/ kfgldf ld; f0{kpfu ul/65 . 7hf]la?jfdf ! ln6/ dqdf % ln6/ kfgl ld; f0{kpfu ul/65 . #- \$ lbgsf]km/sdf cfj Zostf cg; f/ kpfu ug{; ls65 -P; P; P d=kl, @)%(_ .

@!#= wfgdf nllg]JofS6l/on 89]f /f]sf]lgo6q0fsf]nful wfgsf j f0x?df
@) ufd uf0\$]uf] / kl't In6/ kfgldf 3fh]l 5s6' kb5 -s]if ; r'gf
tyf ; ~rf/ s]b] @)^@_ .

#= ; tL\$]k0f]l

#=! ; It\$] ; S\$]f kft of 8f7 u/L hDdf ! Isnfl]dnf0{!% In6/ kfgLDf@\$
306FDd 98d]pg] To; kl5 ; f]ld>0fnf0{Pp6f kftnf]sk8fdf 5fg]
clg To] 5flgPsf] ; tL{kfgldf Ps d7L ; fagsf] whf] ld; fP/ /fd/L
3fl]g]. o; kl5 of]3fh]nf0{:k0/n]sl/f nfu\$]afnldf t?6t}5g]. o;
em]h]n]lale6g lsl; dsf afnldf nllg]sl/fx? h: t] nfxl, pkn] vk6]
ly|; , kn] sf6g]sl/f cflb lgo6q0f x65 -fof]kfg] @)%&_ .

#=@ Ps Isnfl]d ; tL\$]f kft / 8f7 6qmf kfg] % In6/ kfgldf ^) ufd
; fj g ld; fpg] / ; tL\$]f ; a)efunf0{Toxl ; fj g kfglsf]em]h]df @\$
306f 8j f0{5fg] tof/ agf0Psf]em]h] la?j df 5g]. o; n]k]oM r':g]/
rkfpg]w]}k\$]/sf sl/fx?sf]/f\$yfd ub5 -kf8]h, @)^\$_. .

#=#= dl; gf] 6qmf u/L tof/ agf0Psf]! Isnfl]d ; tL\$]f 8f7 / kftnf0{!%
In6/ kfgldf @\$ 306f 98d]P/ To; df #) ufd hit g/d ; fj g 3fh]
sk8fn]5fgl ag\$]f]em]h]nf0{nfe,] agbdf nllg]nfxl lgo6q0f ug{k0f]l
ul/65 . of]em]h] 5l/Psf]afnlsf]pkhnf0{\$ lbg ; Dd vfg x6g -
t/sf/L lj sf; dxzfzf, @)%!_ .

#=\$= @)) ufd ; tL\$]f whf] %) ufd v/fgl, @)) ld=n= dl\$]t]h tyf @))
ufd ; fj gnf0{Ps}ef8f]df /fv] @ In6/ kfgldf lkmbg]. Ps In6/ tof/L
em]h]df !) In6/ kfgld; f0{&-& lbgdf t/sf/L afnldf 5g]. o; sf]
k0f]laf6 s]pnl, agb] ; dxsf afnldf nllg]kft r':g]sl/f eufPsf]
uf]he]8fsf] kmn vfg] uj f/f] efu\$]f] /fof] tyf s]pnl]sf] agf{ vfg]
sl/fx? x6\$]f] sf]mf tyf s/]hdf cf}f kfg]lenufx? Effu\$]k06f] -
; fksf]f, @)^@_ .

#=%= ; tL\$]f kft @)) ufd, v' f0]sf] whf]!) ufd, kofhsf]ufgf #)) ufd,
n; gsf] k0l @)) ufd, ; fj g #) ufd / kfgl \$ In6/ . ; fj g /
; tL\$]f0{kfgldf cfwf 306f; Dd ksf065 / @\$ 306f; Dd lr; f]agfpg

/flv65 . v; f6l, kofh / n; gnf0{dl; gf]ul/ lkW] pQm ; 'tL{kfglsf] em]hdf /flv65 . To; kl5 /fd] u 5flg65 . of]laiffbl agfpg]lalQs} kof] ug{kb5 . ! efu laiffbldf \$ efu kfgl ld; f0{kof] ul/65 . la?j f ; f/\$f]!% lbgkl5 dfq o; sf]kof] ug{kb5 . km l6kg' e6bf ! -@ lbg cl3 ; Dd o; sf]kof] ug{; l65 . of]afg:klts laiffbl nfef{ / nfxlnf0{ k6fj sf/L b]vPsf] 5 . o; n] ur]e]8fsf] uj f/f]h0{ k/} lgo6qof u/\$f]5 . nfxlnf0{eg]&% kl'tzt; Dd lgo6qof u/\$f]kf0Psf] 5 -P; P; P'd=kl=, @)%(_ .

#=^= zv\$]l/f / lrkn]sl/fn]vf; u/l t/sf/l afnldf /f]tsf]; dodf a9l lft k%ofp65g\ loglx?sf]lgo6qofsf]nful ; l't\$]f]8f7sf]whf]5gfh]lrkn] sl/fn]lx88h ug{sd u5{/ 5fnfsf]/u kl/j t6 ub}zl// dflysf]efu sxl ; dodf g} ; l6gb}hf65 / To; kl5 dv / k5fl8sf]efuaf6 lrNnf] kbfy{lgsf]5 . o; /l n]; nf]lrNnf]kbfy{a9l hfq yfn]kl5 zl//df lr:ofg sd e0{% ldg6 leq6f db5 -e08f/L, @)^#_ .

\$= asf06f\$]kof]

\$=! asf06f\$]!) b]v @) efu xl/of]kftsf]whf]h0{!)) efu kfgldf ld; f0{!@ 306f hit lehfp/ 5s6fn]a6bfsf]nfxl, wfgsf]kn8\$]sl/f, wfgsf]9u] sl/f lgo6qof ug{; l65 -s]f ; r'gf tyf ; -rf/ s]b, @)^@_ .

\$=@ asf06f\$]; s\$]f kft / kmx?nf0{s6] ag\$]f]whf]! lsnf]ldnf0{!) ln6/ kfgldf @\$ 306f 98dfp/ sk8fn]5fgl tof/ ul/Psf]em]h]sf] kof] u/] klg a6bfsf]k'tnlsf]nfex}?\$f]lgo6qof ug{; l65 -t/sf/l lj sf; dxzfzvf, @)%!_ .

\$=# asf06f\$]kmsf]% b]v !) efu whf]h0{!)) efu kfgldf ld; f0{!@ 306f hit lehfp/ afnldf 5s6fn]a6bfsf]nflx, wfgsf]kn8\$]sl/f, wfgsf]9u]sl/f lgo6qof ug{; l65 -e08f/L, @)^#_ .

\$=\$ v]sf]lar lardf asf06f]nufpgfn]to; af6 xfglsf/s lasif6f xg] x6f afnlnf0{; %lft /Vg ; l65 -e08f/L, @)^#_ .

\$=% asf0g5f]@)) ufd cfnf kftnf0{buNRofP/ ! In6/ kfgldf !@ -!%
306f; Dd 98afP/ kkt ePsf] /; n] pkrf/ u/df
-k]o\$ xktf ! k6ssf b/n] % k6s; Dd_ abf5f]lsf] la?j fdf nflg]
sl/fx? h: t] abf5f] k'tnl, e6df; sf] em; nsl/f, ; 'l\$] kft vfg]
nfe]/ kl7df 06sf] cfsf/ ePsf] k'tnlsf] lgo6qof ePsf] kf0Psf] 5 -
Gofkfg] @)%&_ .

%=I; :g' / I; :g'nufotsf ag:klt5f]k0f

%=! I; :g' %)) ufd, lttkftl %)) ufd lyr] ! In6/ kfgldf lehfpj]/
em]h lgrf]] 5fg]. 5fg]sf] em]hdf @%) ldlIn6/ uf0{e] sf] ux]E
ld; f0{5bf{nfxl, ldl nau, sIn\$]L/f, lyk; sl/f lgo6qof x65 -kf8h,
@)^\$ _ .

%=@ I; :g]sf] slnnf 8f7 / kftnf0{Pp6f efBdf kfgl /v]l @\$ 306f ; Dd
lehfpj]. of] kfglnf0{ h]j s laiffblsf] ?kdf k0f u/L nfxl /
; h; h]hf0{lgo6qof ug{; l\$65 -e08f/L, @)^# _ .

%=# I; :g]sf] kft s6] & lbg ; Dd cldng lbg]/ \$ efu kfgldf ld; f0{
5sg]n]cfn5f]sldnf, nflx, nfe]lgo6qof ug{; l\$65 -e08f/L, @)^# _ .

%=\$ I; :g]sf] kft / d66f ! lsnf]nf0{* In6/ kfgldf 8j fpg]. udl{ofddf
!@ 306f ; Dd / hf8f] ofddf @) 306f; Dd 8j fpg]. I; :g]df ePsf]
laiffnkg 3In; skl5 kftnf]sk8fn]5fg] la?j fdf k0f ul/65 . of]
em]h agfPsf] @\$ 306f leq 5l/; Sg' kb5 . ! In6/ em]hdf ! In6/
kfgl ld; f0{la?j fdf k0f ug{k65 . o; n]nfxl / k'tnlsf]nfeff0{
lgo6qof u/]sf]kf0Psf]5 . & lbg5f]k]w/sdf # k6s k0f ug{k65 -
P; P; P d=kL= @)%(_ .

%=%= I; :g]! s]hl=, c; /f]! s]hl=, lttkftl ! s]hl=, afem]sf]kft ! s]hl=
agdf/ ! s]hl= nf0{Pp6f 8edf /Vg]/ To; df uf0{5f]lk; fj !) In6/
/Vg]/ 8edf ab u/L lbg]. k]o\$ lbg Ps k6s To; efBf]leq /x\$]f]
j :thf0{/fd] u rnfpg]. # xktf kl5 ljiffbl tof/ x65 . o; /L tof/
ePsf]em]hnf0{5fg] slnnf]la?jfsf]nflu !) In6/ kfgldf ! In6/
em]h ld; fP/ :k]ug]/ la?j f 7hf]ePdf * In6/ kfgldf ! In6/ em]h

ld; f0{:k]ug]. o; em]n]la?jdf nflg]nfxl, kft vfg]sl/f, 8f7
sf6g]sl/fsf]lgo6q0f ePsf]kf0Psf]5 -; fksf, @)^@_ .

^= c; 7f\$]kφψ

^!= c; 7f\$] @)) u]d xl/of kftnf0{buNRofP/ ! ln6/ kfgldf !@ -!%
306f; Dd 98dfP/ kkt ePsf] /; n] pkrf/ u/\$f]
-k]o\$ xktfdf Ps k6ssf b/n] \$-% k6s ; Dd_ a6bsf]ldf nflg]
sl/fx? h:t] a6bsf] ktnl, e6df; sf] em; Nsl/f] ; t]\$] kft vfg]
nfe]/ kl7df 06sf]cfsf/ ePsf]k'tnlsf]lgo6q0f ePsf]kf0Psf]5 -
6of]kfg] @)%&_ .

^=@ c; 7f\$] ! lsnf]d xl/of kftnf0{dl; gf]u/L lkw] ! ln6/ kfgldf
ld; f0{# lbg ; Dd -lbpFf] 3fddf ; d] /fv_ /fv] kkt ePsf]uf9f
/; df c? kfgl ld; fP/ To; nf0{ @%-&% k|tzt; Ddsf] uf9f agf0{
pkrf/ u/\$f]a6bsf]l ; dXsf la?jdf nflg]nfxlsl/fx?sf]lgo6q0f
ePsf]kf0Psf]5 -6of]kfg] @)%&_ .

&= v/fgl\$]kφψ

&! xfd]ufpB/df klxn]b]v g}afnlgnlsf]/f]sl/f lgo6q0f tyf dnsf]
?kdf v/fgl\$]kφψ x}cfPsf] 5 . v/fgl\$]whf]vf; u/L t/sf/L
afnldf 5s6fn] v; fgl\$]k'tnl, sfqf km; L\$]vk6] nfxl sl/f,
; tnsf]kft v6g]sl/f tyf 9; l lgo6q0fdf k6j sf/L x65 -k8]h,
@)^\$_ .

&@ a}fv b]v efb] ; Ddsf] ; dodf pkn]vk6] sl/fn]la?jfsf]kftnf0{
l5ofl5of agf0{gf\$; fg ub5 . laxfg lzt cf]fpg'cufj]! efu sf7sf]
v/fgl / ! efu s]f rgsf]ld>0f agf0{afnl gfnldf 5s6f pkn]vk6]
sl/fsf]lgo6q0f x65 -s]f ; r'gf tyf ; ~rf/ s]b] @)^@_ .

&# afnjf jf sf7sf] v/fglnf0{ jf\$]j]l/kl/ 5l/lbgfn] zw\$]l/f /
lrkn\$]l/fnf0{af/ a6b]hsf]sfd ub5 -e08f/L, @)^#_ .

&\$; kmf v/fgl laxfg la?jdf 5gr]nfxl, v; fgl\$]k'tnl, sfqf, km; L\$]
vk6] kft v6g]sl/f x/fp65 . df6df 5gr]kn]sf6g]/ cf]f lgo6q0f

xG5 . lrkn] sl/f, zv}sl/f klg zll//df v/fglslf] whf] 6fF; P/ 3; g
; Sb0g\~e08f/L, @)^#_ .

&=% v/fgl #)) uld nf0{rfn] dl; gf] agfpg' kb5 . o; nf0{@ aul[d6/sf]
Jof8df Psgfzn] kg] ul/ 5g]. v/fgl] g; {ldf a0f{ slxg] /f]nf0{
/f\$yfd ub5 . o; n] /ftf] sldnf / nfxlnf0{ s}l xb; Dd Joj :yfk
u/\$f]5 -P; P; Pd=kl=, @)^#_ .

&^= lrof lunf; sf] ! lunf; v/fgl / rg ! lunf; nf0{\$ ln6/ kfgldf
3fh] 6xlsG lbg]/ 6xlsPsf] emfh 5gf] km, L{/ sfqmfdf nllg] cf}f
lgo6qof xG5 -e08f/L, @)^#_ .

*= d] fsf] k0f]v

*=! d] fsf] ! lsnf] uld tfhf kftsf] 6bmfnf0{!} ln6/ kfgldf ld; f0{To; df
@ rDrf dlSt] / slx ; fj b ld; f0{Ps /ft lehf0{agf0Psf] ld>0fnf0{
bf}f] lbgdf k0f]v ubf{km8\$} nfxl sl/f lgo6qof ug{; lsg5 -e08f/L,
@)^#_ .

*=@ d] fsf] kftsf] 3fh] skmsf] 89jf / kfp8/L ldN80'
-wh]9'; L /f] h:tf 9'; laf6 xg]gf\$; fg nf0{lgo6qof ub5 . ! lsnf] uld
/fd] u kw\$] kft ! ln6/ kfgldf 3fh] g]/ lgrf] jf sk8fdf 5fg]. !
ln6/ emfh \$ ln6/ ; fag kfglsf] 3fh] df ld; fpg]-!^ uld ; fj b \$ ln6/
kfgldf ld; fP/ agfpg]. o; l/ tof/ ePsf] emfh nf0{ /f] nfu\$] f]
la?j df 5s0]-; fdbflos sNof0f tyf lj sf; ; :yf, @)^#_ .

*=# d'; f lgo6qof ug{ d] fsf] ; ; fgf 6bmf? v]df cfnlsf] glhs /fvL
lbg]. d'; fn] d] f v0f d] df ePsf] /; fog kbfy] d] v leqsf] t0thf0{
3fp agf0{gf\$; fg k0f]v 5 -e08f/L, @)^#_ .

(= It t]ftlsf] k0f]v

(=! It t]ftlsf] emfh ! efu / # efu kfgl ldnf0{5s0fn] nfe] em; Nsl/f /
nfxl lgo6qof xG5 -k\$]h, @)^#_ .

(=@ Ps lsnf] lttkftl nf0{ /fd] u lyRg] / o; nf0{ % ln6/ kfgldf
 ld; fpg]. o; af6 5fg] cfPsf] /; nf0{ agfpg] laIQs} kof] ug{ kb5 .
 o; n]em; nsl/fnf0{ lgo6qof u/ \$f] kf0Psf]5 -P; =P; =Pd=kl=, @)%(_ .
 (# tltkftlsf !)) ufd cfnf kftnf0{ /fd/ l buNRofP/ ! ln6/ kfgldf
 98df0{ k]t ePsf] /; n]pkrf/ u/ \$f] km; L\$ af6df /ftf] vk6] sl/ f]h]
 sd lilt k]ofPsf] kf0Psf]5 -6ofkfg] @)%&_ .

!)= v' fgl\$]kof]

!)=! kl/f] v'; fgl\$] lk; \$f] whf] %) ufd nf0{ Pp6f efB]df ! ln6/ kfgldf
 /fv! !) ldg6 ; Dd pdfNg] / To; nf0{ ; hfg]. of] lr; f] em]nf0{
 laxfg !) ah] b]v lbp; f]@ ah]; Dd 5bf{ () kl]tzt nfxl lgo6qof
 ePsf] kf0Psf]5 .
 -e08f/L, @)^#_ .

!)=@ lk/f] v'; fgl\$] !) ufd whf] ! ln6/ kfgl ld; f0{ /fte/ l lehfg] /
 em]lkN6 t/sf/ l afnldf 5s6fn] nfxl sl/ f lgo6qof x65 . o; u/ l !
 efu v'; fgl\$] whf] \$f] em]ndf % efu ; fag kfglsf] kof] ubf{ cem a9L
 kefj sf/ l kf0Psf]5 -s]f ; r'gf tyf ; ~rf/ s]b] @)^#_ .

!)=# /fof] afnldf nflg] tf]lsf] nfxl lgo6qof ug{ ! ln6/ kfgldf !)) ufd
 whf] u/ l kgsf] v'; fgl /fv! a] /L rnfP/ sk8fn] 5fg] To; em]ndf %
 ln6/ ; fj g] ld; \$f] kfgl xfn] kftnf] kfg{ kb5 . -% ln6/ kfgldf !)
 ufd ; fj gsf] 6qmf uNg] u/ l ld; fpg' kb5 _ jf b0{ lrof rDrf a/fa/sf]
 dlSt]hd] !)) ufd lkg\$] n; g] ld; f0{ @\$ 306f grnf0{ /fv].
 To; kl5 o; nf0{ !) ufd ; fj g] 3lnPsf] cfwf ln6/ kfgldf ldnfP/
 sk8fn] 5fgl t6f/ ePsf] em]ndf @) ugf kfgl ldnf0{ kftnf] ug{ kb5 .
 o; /L kftnf] u/ l tof/ ePsf] em]nf0{ nfxl nfu\$] /fof] 5/df nfxl
 sl/ f lgo6qof x65 -t/sf/ l lj sf; dxzfzvf, @)!#_ .

!)=\$ tf]lsf] s/f] sl/f= Wj fF] sl/ f lgo6qof ug{ \$) ufd ; fj g] 3f]hPsf] \$
 ln6/ tftf] kfgldf @ kf6L ldl; Psf] n; gsf] n]f] / @ lrof rDrf e/L
 v'; fgl\$] whf] ld; fP/ sk8fn] 5fgl em]h tof/ ug] / pQm em]nf0{
 sl/ f dfg{ af6x?df 5g] -t/sf/ l lj sf; dxzfzvf, @)!#_ .

!)=% lh/]v' fgl[sf]l98l cfwf dfgf, n; gsf]kf! ! lsnf] l6d/sf]kft !
lsnf] ; okqlsf] d66f cfwf lsnf] / s06sf/l[sf]u8f ! dfgf . ; a}
ag:kltx?nf0{dl; gf] ul/ klw65 / 5\$5\$} /; lgsfln65 / ; a}
/; x?nf0{Ps}7p8f l d; fp/ la?j f ; fg{e6bf cfwf 306f cufl8 @
efu laiffbl df ! efu kfgl /fv l la?j fsf]h/f lehf0{5 . o; n]sfpnl
a6bf afnlsf]a6f{slxg]/f]nf0{/fsyfd u/\$f]kf0Psf]5 . la?j f pdg]
lalQs} kof]u u/8f /f]u lgo6q0fdf o; sf] k6fj sfl/tf a9l x65 -
P; P; =Pd=kl, @)%(_ .

!!= xn8f]j f j] f/sf]kof]u

!!=! xn8f] ! ls=uf= /fd/l lk; 7 # \$ ln6/ uf0\$] uxEdf 3f]g] / 5f]g].
To; nf0{ !%-@) ln6/ kfgldf ld; fpg]. of] xn8f] kfgldf \$ uf d
kltln6/sf b/n]; fag j f nuf wg]; km{ld; fp/ afnldf 5s6fn]nfxl,
; h; h] km8l sl/f, em; nsl/f, wfgsf]uj f/f] / kft j P]f, 06 ab]
k'tnl cfb l sl/fx?sf]lgo6q0f ePsf]kf0Psf]5 -e08f/L, @)^#_ .

!!=@ xn8f] cfwf lsnf]l]dnf0{dl; gf] u/7 sf6g] / @ ln6/ kfgldf /fte/L
lehfP/ /f]g]. To; nf0{/fd/l 5fg] @) ln6/ kfgldf ld; f0{t/sf/L
afnldf kof]u ubf{06a\$}k'tnlsf]lgo6q0f ePsf]kf0Psf]5 -e08f/L,
@)^#_ .

!!=# Ps ls=uf= lkg\$]a] f/nf0{\$ ls=uf= v/fgl ld; f0{laxfg l; t k/\$f]
a]hdf 5gf]t/sf/L tyf kmknhdf nflg]v/fg]/f]u lgo6q0f x65 -
afnl ; Af0f lgbz]gino, @)^\$_ .

!@= afen\$]kof]u

!@=! afen\$]whf]nf0{; fag kfglsf]3f]hdf ld; fp/ afnldf 5s6f nfxl sl/f
tyf vk6\$] nfe\$? lgo6q0f ug{; ls65 -e08f/L, @)^#_ .

!@=@ afen\$]t]h)=% / ! kltztn]pkrf/ ul/Psf]la?j fsf]kftnf0{; t]l\$]
kft vfg]nfeh]lgvfPsf]kf0Psf]5 -6of]kg] @)%&_ .

!#= n; g j f n; g;ú c6o ag:klt ld; f0{kófu

!#=# wfgdf nflg]kft j?j f sd kfg{n; gsf] kól lyr] kfgldf ldnfP/ 5s0f kefj sf/L x65 -kf8h, @)^\$ _ .

!#=@ # blv \$ kól n; g, @ blv # j 6f ; fgf]kofh, @ d7L ; okqlsf kft / @ j 6f /ftf]v; fól ld; f0{pdfn] agfPsf]\$ nl6/ kfglsf]emh 5s0fn] la?j fdf /; r:g] sl/fx? lgo6q0f x65g\@e08f/L, @)^# _ .

!#=# n; g #-\$ kól, ; okql kñhsf]kft @ d7L, kofh #-\$ bfgf, kl/f]v; fól #-\$ j 6f, kfgl ! ln6/ . ol ; a}l rhnf0{lkw] !% ldg0 ; Dd kfgldf pdfng] lr; f]eP kl5 sk8f j f hfnldf 5f6g]. Ps efu To; sf]emhdf @-# efu kfgl ld; fP/ sl/f nfu\$]la?j fdf 5/0f w]}sl; dsf sl/fx? lgo6q0f x65g\; fdbflos sllof0f tyf lj sf; ; :yf, @)%@ _ .

!\$= kofhsf]kófu

!\$=# Ps ls=uf= sf6\$]f] kofhdf cfwf ln6/ pdfn\$]f] kfgl ld; f0{agfPsf] emh]nf0{!% ln6/ kfgldf ld; f0{x/\$!) lbgf] km/sdf 5gfñ] sIn] sl/f, lyk; , nfxl / ; h; hñf0{lgo6q0f u5{-s]if ; r'gf tyf ; ~rf/ s[b, @)^@ _ .

!\$=@ krf; ufd kofh lyr] ! ln6/ kfgldf 3fñl kófu ubf{a6bfsf]yñn]/fu lgo6q0f ePsf]kf0Psf]5 -afnl ; Af0f lgbz'gfno, @)^\$ _ .

!%= ufñe\$fsf]kófu

!%=# ufñe\$fsf] kftnf0{ tftf]kfgldf lehfpq] / lehfp]sf] kftnf0{lgrf]] cfPsf] /; 5gfñ] t/sf/Ldf nflg] a6bf / cfn\$ ktnl db5g\j f eflb5g\s]if ; r'gf tyf ; ~rf/ s[b, @)^@ _ .

!^= th; lsf]kófu

!^=# th; lsf] @)) ufd kftnf0{lkg] kl't ln6/ kfgldf ld; f0{ 5s6f ; 6tnsf] kft v6g] sl/fsf] cfqmd0fnf0{sd ug{ ; ls65 -s]if ; r'gf tyf ; ~rf/ s[b, @)^@ _ .

!&= kf0/yd/sf]kφv

!&=! kf0/yd / ; fj g ld; f0{# uf d kl t ln6/ kfgldf xk'tfsf]Ps k6s kφv
ubf{t/sf/l afnldf nflg]pkmg]vk6]; d'xsf km8s]sl/fsf]k\$fk 36\$]f
kf0Psf]5 -e08f/l, @)^#_ .

!* = l6Dd/sf]kφv

!*=! ufne\$df nflg]cf0nfp] /fv sf] Joj :yfk g ug{! uf d l6Dd/ !)
ld= n= kfgldf pdfn] o; sf] @) kl'tzt emfh agfP/ agf\$] h/f !
306f ; Dd lehfp/ dfq agf{; fg] cyj f !@ kl'tzt n; gsf] kf0lsf]
emfh agfP/ agf\$] h/f 8afP/ agf{; f/] /fv sd nflb5 -e08f/l,
@)^#_ .

!*=@ ufne08f, v' fgl, e06fsf]cf0nfp] /fv sd ug{!)) uf d l6Dd/nf0{!
ln6/ kfgldf /fv pdfn] % ln6/ kfgl ykl ag\$] emfhdf la?j fsf]
h/nf0{! 306f lehfp{; fgf] cf0nfp] /fv sd x65 -afnl ; Af0f
lgbZgfno, @)^\$_ .

!(= hfnl kmhsf]kφv

!(= hfnl kmhsf]\$)) uf d sdnf]8f7, kft, dgf / kmhmf0{# ln6/ kfgldf
ld; f0{cfwf 306f ; Dd ksf0{kfs\$]emhmf0{; hfP/ 5s6f l; dlsf];]]
wh] 9; l /fv, km, l{kl/j f/df nflg] wh] 9; l /fv / j Gbfsf] k'tnlsf
; ; fgf nfe?nf0{lgogof ug{ ; lsg] kf0Psf] 5 -s]f ; 'rgf tyf
; ~rf/ s[b] @)^#_ .

@)= uf0a: t\$]bwsf]kφv

@)=! uf0\$]bw / kfgl a/fj / efu ld; fP/ k0\$ @ lbgf]cgt/fndf kft,
8f7 ; a}efu lehg]u/l :k] ubf{s]fp, 6df6/, v' fgl, h'sgl, nx/
t/sf/l / uxdf nflg] ;]] wh] 9; l lgogof ug{ ; lsg5 -e08f/l,
@)^#_ .

@)= Ps ln6/ kfgldf !)) ldlnl6/ uf0j:t5f] bW ld; fP/ 5s6f
ef0{; af6 nflg] /fux?af6 af6 la?jfnf0{ hfufpg ; ls65 . o:tf]
s[fsx?n]sfpl / a6bfsf]kft uhdhlg] kxmf]xg] kftsf]l5s[;]f]
yfn] /fuj nflg glbg / la?jf /fd] # a95 e6g]p2]on! ln6/ bW \$
ln6/ kfgldf ld; fP/ g; [laf6 agf{; f/\$f]! dlxgf kl5 :k]ug]rng
kf0Psf]5 -e08f/L, @)^#_ .

@)=# Ps ln6/ uf0sf]bWdf @ ln6/ kfgl ykl 5s6fn]sf6mf] km; L{ s/hf,
ufne6f, v; f6l, cfn' cflbsf]ef0{; /fuj lgo6qof x65 -afnl ; Af0f
lgb7gfn, @)^\$_ .

@!= ; okqlsf]k6fu

@!=! ; okql kmhn]sltko sl/fnf0{k|tsf/ ub5 . ctM c6o afnl; # ld; fP/
o; nf0{ nufpgfn] klg ;] afnlx?df sltko sl/f / h5fx? sd
nflb5g\ o; sf kft / af6x? afnl la?jfsf j l/kl/ lkrmf0]bgfn]klg
sltko sl/fx? eflb5g\ o; sf kmh / kftx? -! efu kmh / kftdf !)
efu kfgl_ nf0{s6] kfgldf 986f0{k|t ePsf]/; af6la?jfdf 5s6fn]
klg sltko sl/fx? eflb5g\Gofkfg] @)%&_ .

@!=@ ; okql kmhsf]kft @ d7L, n; g \$-% kf6L, kofh \$-% bfgf / kl/f]
v; f6l \$-% j6f lkW] ! ln6/ kfgldf !% ldg6 ; Dd pdfn] sk8f jf
hfnln]5f6g]. 5fg6f]em]hdf Totlg}kfgl ld; f0{nfxl, kt]f]h:tf]r';]
vfg] sl/f nfu6f] la?jfdf 5/df pQm sl/f lgo6qof x65 -kf6h,
@)^\$_ .

@@= klbgf jf klbgf nufot c6o ag:kltsf]k6fu

@@=! klbgf ! lsnf]u]d cfnf kftnf0{dl; gf]u/L lkW] ! ln6/ kfgldf ld; f0{
lbg; Dd lbpFf]3fddf ; d] /fiv k|t ePsf]uf9f /; df c? kfgl
ld; fP/ To; nf0{ @%-&% k|tzt ; Ddsf] uf9f agf0{ pkrf/ u/\$f]
a6bfsf]6l ; dXsf la?jfdf nflg]nfxlsl/fx?sf]lgo6qof ePsf]kf0Psf]
5 -Gofkfg] @)%&_ .

@=@ klbgf -afa/L_ !)) ufd / lttkftl !)) ufd lkW ! ln6/ kfgldf
8j f0{ dfjh To; sf] /; 5fg]. o; k\$ / tof/ ePsf] emfjnf0{
em; Nsl/f nfu\$]la?j fdf leHg]u/L 5g[-kF8h, @)^\$.

@# = ufnfsf]kφv

@#! ufnfsf !)) ufd cfnf kftnf0{/fd/L buNRofP/ ! ln6/ kfgldf 98df0{
kft ePsf] /; n]pkrf/ u/\$f km, l\$]afδdf /ftf]vk6h]sd lft
ktofPsf]kf0Psf]5 -fofkfg] @)%&_ .

@\$ = xdfn emfj-@ sf]kφv

xdfn emfj-@ agfpg cfj Zos ; fdfullx? M

!=	c; /f\$]kft	! s]hl=
@=	l t t k f t l	! s]hl=
#=	agdf/f	! s]hl=
\$=	lv/f]	! s]hl=
%=	s]sl	! s]hl=
^=	l; :gf]	! s]hl=
&=	uf0]:t\$]uxE	% nl6/
*=	kfgl	!% nl6/

dflysf j :tx?nf0{/fd] u ; fgf ; fgf 6bnf xg] u/L sf6g]. Pp6f
knfli6ssf]8ndf !% nl6/ uf0]:t\$]uxE /flvlg]/ 8nf0{ xjf gl5g]u/L
agb ug]. pQm 8nf0 3fd nfu\$]ahf lbp;fδf 3ddf /Vg]/ ; fem sf]f
leq /Vg]. df}d / dlxgf cg; f/ pQm lj iffbl 5g[xgsf]nflu @) blv #% lbg
nflg ; S5 . 9Ssg v]bf lj iffblsf]/u uf9f v]f]blvPk15 pQm lj iffbl tof/
eof]elg hf6gk5{. To; k15 pQm jfg:kltS lj iffblnf0{sk8fn]5fg] ! efu
kfgldf ! efu lj iffbl ld; f0{:k]ug}; lsg5 . -xdfn, @)^\$

-pQm jfg:kltS lj iffbl Doflubl lhnndf ; flnt dfemvs{cf0kPd= s]fs
kf7zfnf, nflu/f+ cf0k Pd= s]fs kf7zfnf, /Tgrf} s]fs / lj 1fg
sfoqmdf kl/lfof ul/Psf]

@%- lj|jw

- @%=! wfgsf]kftdf /ftf]lvof h:tf]b]vg] ufñ ga9g] lv06}hfg] hl\$sf] sdl -ft]/f|_ nfuđf kof| ul/; s\$ř /|Bof]cyj f 6r (f06sf Aof6ksf] leq k\$lsf]sfnf]whf]efu 5l/lbPdf l7s x65 -kf\$ř, @)^\$_.
- @%=@ wfgsf]89j f nfuđf kfgl 66g kf/] l; ñf0{ul/lbg] kfgl g66fpg]/f|_ a9g kfpbğ -kf\$ř, @)^\$_.
- @%=# cnsqsf]@ efudf ! efu d6lt]h ld; f0{n}f]agf0{ gl/j nsf]sf08df /fd/l bNbf uj f]vfg]sl/f lgo6q0f x65 -s[if ; řgf tyf ; ~rf/ s[|b, @)^@_.
- @%=\$ cfwf e6bf sd ; fagsf]emñ / cfwf rDrf d6lt]h @ nl6/ kfgldf ld; f0{5s}gn]w]}k\$ř/sf sl/fx?sf]lgo6q0f x65 -e08f/L, @)^#_.
- @%=% km sxfg] cf}fsf efn] lemf{x?n] ulnof] kb{f} lgs} dg k/fpg] ePsf]kfgldf clnst lrgl j f ; Vv/ ld; fP/ 3fñ agf0{pQm 3fñdf dnflyog emñ ! ldlnln6/ k|t ln6/ kfgldf ld; fpg]/ of] 3fñnf0{ af/Lsf] 7fpF7fpđf 5/l lbPdf sl/fsf]k\$řknf0{sd ug{ ; ls65 - e08f/L, @)^#_.
- @%=^ km sxfg]cf}f sl/fx?nf0{kfglsf]kf; f]agf0{/f\$yfd ug{ ; ls65 . o; sf nflu v]j f/Lsf]lar lardf sl/a \$-% lkmb]prf0đf df6sf srf]f cfsf/sf eBfx? /fVg]/ pQm eBfdf clnst kfgl ; u}kfs\$ř] cfK, km, l\$ř 6qmx? /fVg]To; df %-& yf]k dnfyfog emñ ld; fpg]. o; /L tof/ kfl/Psf]emñdf efn]/ kf]l bj }sl; dsf sl/fx? cslif e0{dg{yflb5g\~e08f/L, @)^#_.
- @%=& sfqmf, km, lđf nllg] /ftf] lgnf] v}f] vk6] sl/fx? lgo6q0fsf nflu laxglkv xftn] ; dft] dfg{ ; ls65 . loglx?sf] ; wof w]} ePdf sl/fnf0{hndf kfg]xft] hfnlsf]kof|un] klg lgo6q0f ug{ ; ls65 - e08f/L, @)^#_.
- @%=* cfKsf] kmđaf6 sl/a @ lkmb dfly cfn; sf] tñdf leh0Psf]sk8fn] a]] /fVgn] Rofk Rofk nllg] xbf e0af6 sl/fx? ?v r9g g; ls cfKsf] kmndf nllg] 3gaf6 arfpg ; ls65 -s[if ; řgf tyf ; ~rf/ s[|b, @)^@_.

@%=(s]t]sl sf6] v]t]sf] dxfgdf nul 9Efd f r6g]/ kfglsf] lgsfz hfg] 7fp6f6 s]t]sl lgrf]em] aufpg] To; /L auf0{; sk]5 af6L 5f]kf klg Toxl ufl8 lbg]. o; /L ubf{wfg v]t]df nllg] u]f/f] tyf a?j]f sl/f / 89]f /f] sd nfu\$]kf06f]-; fksf, @)^@_ .

@%=!) @) u]d n]g uf; nf0{sf7 j f 9ufdf lk:g]/ \$ ln6/ kfgldf ldnf0{ To; sf]em] la?j]df &-& lbgf]km/sdf kof] ug]. o; sf]kof]af6 cfn' tyf uf]he]8fsf]89]fdf ^)-&) kl]tzt]sdl ePsf]kf06f]eg] l; dldf nllg]r':g]kt]f]efu\$]kf06f]-; fksf, @)^@_ .

@%=! 3f\$] ; fjgsf] 8Nnf] @)) u]d nf0{/fdf] u \$ kfyL kfgldf ldr] kufflg]. of]agfpg]lalQs}kof] ug{kb\$. o; sf]kof] la?j]f ; f/\$]f] Ps x]tf kl5 dfq ul/65 . o; sf]kof] \$-% lbgf]km/sdf #- \$ k6s ul/65 . of]; fjg kfgln]sf]pnlsf]kftsf]y]h] /f]sf] /f]syddf d4t ub\$. o; n]sf]pnlsf] kft 8f8' k/\$]hf0{ klg /fdf] agfpg ; xof] ub\$ -P; P; P d=kl= @)%(_ .

@%=!@ x/\$!^ nf0g uf]he]8f kl5 ! nf0g kx]f] /usf] ; okq]sf] k]h nufPdf uf]he]8fdf nllg]uef/f]sl/f kx]f]k]hdf cfsli] e0{h]df xg]x]f xftn]l6k] dfq{; lsg5 -s]if ; r]gf tyf ; ~rf/ s]b, @)^@_ .

@%=!# a6f jf sf]pnlsf x/\$ nx/kl5 b0{nx/ tf]l nufp6f a6fdf nllg] nfxl tyf 06a\$]k]tnl tf]ldf cfsli] e0{a:bf tf]ldf dfq laiffbl kof] u/] sl/f lgo6q0f ug{; lsg5 -s]if ; r]gf tyf ; ~rf/ s]b, @)^@_ .

@%=!\$ s]fsf]ujf/f]sf]dfp 3g sl/f s]fsf]yddf cfsli] xg]u/\$]f]kfs] sf6\$]s]fsf]ydfnf0{af6hf]rSsf]x? Kf/L sf6] hf]f]em]Ps dfly csf]v]k6df0{/Vgfn]dfp 3gx? rSsf]lardf a:b5g\ ol 3gnf0{ kqm] df/]f ; d:of s]l xb; Dd sd ug{; lsg5 -s]if ; r]gf tyf ; ~rf/ s]b, @)^@_ .

@%=!% wfg v]t]df kft a?j]f sl/fsf]lgo6q0f ug\$]nflu sf8]f/ 8f]l ln0{ b6]5]p]df ; dft] v]t]sf] b0 5]p]df a:g] / wfgnf0{ 5]fP/ qmdz]l lakl/t lbzfl/ hfg]. o; f]ugf]wfgsf]kftdf /x\$]f kft a?j]sf nfef{x? kfgldf v;] gi6 x65g\d/x\$]f, @))%_ .

@%!=^= wfg v]df uj f/f]sl/fsf]3g]j sd ug\$ f nflu wfg /f]g] ; dodf
g; /l Jof8df /x\$ f a\$ f?sf] 6k]f] r8] j f sf6] /f]g]. o; f] ugf]h]
wfgsf]kftdf /x\$ f uj f/f]sl/fsf kmhx? gi6 x65g\d/x\$ f, @))%_ .

@%!=& tf]l]sf] klgf !)) lsnf]u]d k]t /f]k]g]sf b/n]df6f]df ld; f0{cb]f
nufpgfn]cb]fsf]ufgf]slxg]/f]u]sd lftl k]fop5 -afnl ; Af0f
lgb]z]gfn, @)^\$.

@%!=* 06 a\$]k'tnl]b]v]lbg]lf]df uf]he]8f ; u; u]a6b]sf]el / sf]pnl
/f]f uf]he]8fsf kftx?af6 lg:sg]u6wn]ubf{ol afnlx?df 06 a\$]
k'tnl]kmh kfg{?rf]p5 . k]o\$ a6b]sf]el÷sf]pnl]sf]xf/sf]bfof
af6f xg]u/l #) lbg k/f]gf]uf]he]8fsf af6x?sf xf/x? xgkb5 .
ctMuf]he]8f /f]k]sf]Ps dlxgf kl5 dfq a6b]sf]el j f sf]pnl nufpg'
kb5 -t/sf/l lj sf; dxzf]vf, @)%!_ .

@%!=(; l]ugd n M ; l]ugdnn]vf; ul/ la?jdf le6fldgsf]sfd u5{. o; n]
; a}k\$ f/sf /f]u tyf sl/fx?nf0{s]k]x xb; Dd lgo6qof u/\$]f]k]f0Psf]
5 . ; lug dn agfpg cfj Zos kg] ; fdfullx?df l; :g' # lsnf]
asf0gf]# lsnf]c; /f]# lsnf]l]t]k]ftl # lsnf]agdf/f # lsnf]lv/f]
lsnf] ; lhjg # lsnf]l; p8]sf]kft cfwf lsnf]/ ux]E ag:kltx?
leHg]ul/ /f]v]g' kb5 . dfly p]n]l]vt ag:kltx?nf0{; ; fgf 6qmf agf0{
sf6y' kb5 / sf6\$ f 6qmf]x?nf0{h6]sf]af]f]df /flv65 . dflyaf6 af]f
/ ag:kltx? ; a} leHg] ul/ ux]E /flv65 . ag:kltx? /fd/l
lelh0{s]k]l5 af6l /x\$ f] ux]E 86]sf] tn 66laf6 lgsfln65 .
ag:kltx? slxP/ !) lbgkl5 66laf6 yf]k]fsf]?kdf en6]. Pslbgdf
nueu cfwf ln6/ hit en6{. o; /l tof/ ePsf]em]h slnnf]cj :yfsf]
la?jfsf]nflu ! efu ; lugdndf * efu kfgl / l5l]k]Psf]la?jfsf]
nflu ! efu ; lugdndf \$ efu kfgl ld; f0{laxfgsf]; dodf k6f]u ug{
kb5 . of]dn Ps x]ttf b]lv !) lbg]sf]km/sdf cfj Zostf x]l k6f]u
ug{; lsg5 . -P; =P; =Pd=kl=, @)%(_ .

@%=@) h]j s laiffbl]o; n]em] ; nsl/f / nflx sl/fsf]k\$ f]k]nf0{sd u/\$]f]5 .
v/f]g]/f]u]sf]nflu klg of]k6f]j sf/l b]lv]Psf]5 . o; n]sl/fx?nf0{kft
j f km]df c]pg glb0{eufpg]sfd ub5 . /f]u nflu; s]k]l5 e6bf /f]u
nflg' k] {g}k6f]u u/df o; sf]k6f]j sf]l/tf a9l x65 . h]j s laiffbl

agfpg cfj Zos kgI ; fdfu|x?df gldsf] kft ! lsnf] ; t!\$f] kft
 cfwf lsnf] l6d/sf] kft / u\$! lsnf] cf?sf] d66f ! lsnf]
 agdf/fsf] kft / d66f @ lsnf] ; oklqsf] d66f cfwf lsnf] l; dnlsf]
 d66f ! lsnf] l; :gsf] d66f ! lsnf] u6wah] lsf]; a)efu ! lsnf] ktgf
 @)) ufd, uf]he] 08sf] d66f ! lsnf] s06sf/l]sf] u\$! lsnf] c; /f\$]f]
 d66f ! lsnf] cu]l]sf] d66f @ lsnf] asf0gf]sf] kft @ lsnf]
 ub/ufgf]sf]ufgf]@ lsnf]/ ux! lbg]sf]@ ln6/sf b/n]!) lbg; Dd .
 dfly p]n]l]vt ag:kltx?nf0{ ; ; fgf 6qnf agf0{ 8d]df /fVgkb5 .
 To; kl5 ux! 8d]leq /fVgkb5 . ux! Ps} r]f]l jf lbg]lbg] !-@
 ln6/sf b/n] klg /fVg ; ls65 . o; /l # xktf ; Dd 8d]nf0{ a6b u/l
 /fVgkb5 . # xktf kl5 of] h]j]s laiffbl dn 5fg] tof/ ePsf]
 em]nf0{la?j]sf] slnnf]cj :ydf ! efu laiffbl]df * efu kfgl /
 l5kkPsf]la?j]df ! efu laiffbl]df \$ efu kfgl ld; f0{la?j]df kof]u
 ug{ kb5 . laiffbl & lbg]sf] km/sdf cfj Zostf cg'f/ kof]u ug{
 ; ls65 -P; P; P-d=kl=, @)%(_ .

@%=@! k]s[ts laiffblM o; n] vf; ul/ nfxl sl/fnf0{ lgo6qof u5{. c?
 sl/fx?nf0{klg eufpg]sfd ub5 . af]f]sf]sld ePsf]df6f]df o; sf]
 kof]un]af]f]g] t]j a9fpg ; xof]u u/\$] 5. k]s[ts laiffbl agfpg
 cfj Zos kgI ; fdfu|x?df lv/f]# lsnf] asf0gf]# lsnf] c; /f]# lsnf]
 l; dnl # lsnf] agdf/f # lsnf] ux! % ln6/, v/fgl # lsnf] kfgl %
 ln6/ . ag:kltsf kft / d66fx?nf0{8d]df /flv65 . km]l % lbg]kl5 %
 ln6/ ux! / % ln6/ kfgl /flv65 . v/fgl klg Totl a]hf g} 8d]df
 /flv65 . ef]nf0{5f]k65 / hdlgdf ufl865 . ag:kltx? slxgsf nflu
 sl/j !% lbg nflu . o; /l sx] tof/ ePsf]k]s[ts laiffbl nf0{5fg]
 tof/ ePsf]em]nf0{la?j]sf] slnnf]cj :ydf ! efu laiffbl]df % efu
 kfgl / l5kk\$]cj :ydf # efu kfgl ld; f0{kof]u ul/65 . ; fdf]otof
 laiffbl cfj Zostf cg'f/ & lbg]sf] km/sdf kof]u ul/65 . o; /l
 agf0Psf]laiffbl \$ dlxgf; Dd e08f/ ul/ /fVg ; ls65 -P; P; P-d=kl=
 @)%(_ .

@%-@@ tlg ufd uffj /L kñhsf/; nf0{! ln6/ kfgldf /flv t/sf/L afnldf
5s{f pkrj vk6}! xktf ; Dd lgoqof ug{; ls65 -s{f ; f'gf tyf
; -rf/ s{b, @)^@_ .

**v= df6f]leq al; cfqnd0f ug[/f], sl/f Joj :yfkgsf]
nflu kofu ul/g]:yflgo klj lwx?**

!= ljleG j g:kltx?sf]d>0fsf]kofu

!|= hdlg leq al; af6 la?jfx?nf0{xfgl g{f; fgl ug[ls/fx? /ftf]
sldnf, vd] kñ s6j f, wld/f cflb ls/fx?sf] lgoqofsf] nflu upfF
3/df kf0g]lv/f] lttkftl, agdf/f, s]sfsf kft / 8f7x?nf0{dl; gf]
u/L sf6l hdlgdf ld; f0{bgn] pQm ls/fx?af6 afnlx?nf0{ arfpg
; ls65 .

-afnl ; Af0f lgbzgfno, @)^\$.

!=@ /ftf]sldnf lgoqof ug{kl/f]v', fgl]l98 # j 6f lkw] dl; gf]agfpg]
/ To; whf]f0{cfwf ln6/ kfgldf lehP/ /fVg]. @-# ln6/ ; fj g kfgl
pQm v'; fgl kfgldf ld; fpg]. o; /L ld; f0{ s{k15 @-# 306f Tol0s}
/fVg]. @) ufd lttkftlsf] d06f lyr] ToxL+/fVg] / @ 306f Tol0s]
/fVg]. To; /L cfPsf] em]ndf # efu kfgl ld; fpg]. tof/L laiffbldf
la?j f ; f/\$f]!% lbg; Dd ^ efu kfgl ld; f0{kofu ul/65 eg]To; k15
la?j fsf] cj:yf x]/sg ! efu laiffbldf %, \$ / # efu kfgl ld; f0{
la?j fdf kofu ul/65 -P; -P; -Pd=kl=, @)%(_ .

!# u6w] / lttkftlsf kftx? @%) ls=uf= klt /fkgl]sf b/n] cfn' /f]g'
cuf]8 8xfidf ld; fpgn]/ftf]sldnfsf]k\$fk sd ePsf]kf0Psf]5 -
e08f/L, @)^#_ .

!=\$ lultdnM o; n]; a}ls; dsf sl/fx?nf0{eufpg]sfd ub5 . o; n]vf;
ul/ vd]f0{sd u/\$f]kf0Psf]5 . o; n]df6df lr:ofg sfod ug\$
; fy}dn yklb65 . s; h]lultdn ag:kltx? g/fvl dq, lkgf, v/fgl,
uf] / /fv] agfPsf] kf06f] eg]s; h]To; df ag:kltx? klg ld; fP/
agfPsf] kf06f]. lultdn agfpgsf] nflu cfaZos ; fdflux?df sff]
kfts]kft cfwf lsnf]ld, gl]dsf]kft ! lsnf] l6d'/sf]u\$ / kft !=%

lsnf] afem\$]kft cfwf lsnf] lttkftlsf]d66f @ lsnf] c; /f\$] d66f
 cfwf lsnf] ;okqlsf] d66f cfwf lsnf] agdf/fsf] kft cfwf lsnf]
 ktgfsf]kft / d66f cfwf lsnf] l; :gsf]kft / d66f @ lsnf] dq !%
 ln6/, lkgf @%) ufd, kfgl % ln6/, ; fjg @%) ufd cfjZos kb5 .
 dfly pNn]vt ag:kltx?nf0{dl; gf] ul/ 6qmf kfgk5 / cfjZostf
 cg; f/sf] knfli6ssf] efBfd /fvk5 . hddf ul/ /fv\$] dq Ps}f]b
 efBfd v6of05 . ; fjg kfgl 3fh] Toxl efBfd /flv65 . To; kl5
 efBhf0{lasf]nuf0{/fd] u 5ff]g' kb5 . o; /L agr0Psf]a:t' @)-@@
 lbgdf kofu ug\$sf nflu tof/ x65 . u0f:t/oOm /fd] lultdn rnf0f
 lkth cfp]g] v/f] /usf] x65 / dw/ af:gf cfp]g] x65 . o; /L tof/
 ul/Psf]lultdn la?jfsf]slnnf]cj:yfdf 5 egj)! efu lultdnf !)
 efu kfgl / l5lkPsf]af0df ! efu lultdnf % efu kfgl ld; f0{kofu
 ug{; l65 . of]lultdn & lbgf]km/sdf cfaZostf cg; f/ kofu ug{
 ; l65 -P; -P; -Pd=kl=, @)%(_ .

!;% l; :gsf]kft / d66f ! lsnf]nf0{dl; gf]6qmf agfpg]/ @ ln6/ kfgldf
 8jf0{agb efBfd 5fk] sl/j !% lbg; Dd /fvk5 . To; kl5 l; :g'
 /fd/L slx0{laiffbl tof/ x65 . o; laiffbln]/ftf sldnf / vd]f0{s}l
 xb; Dd Joj:yfkg u/\$] kf0Psf] 5 . laiffbl la?jf ; f/\$] *--!! lbg
 kl5 dfq kofu ug{k5 . Ps efu laiffblf # efu kfgl ld; f0{la?jdf
 kofu ug{k5 . of] \$-% lbgf]km/sdf cfjZostf cg; f/ kofu ug{
 ; l65 -P; -P; -Pd=kl=, @)%(_ .

!:= df6]lgl a; l bM/ lbg]sl/fx?sf] Joj:yfkgssf nflu xdfn emh--!
 tof/ u/] kofu ug{; l65 . o; sf nflu lgDg ; fdfu]x? cfjZos kb5
 != ; okql kmhsf kft tyf d66fx? %)) ufd
 @= lkgf -tf]l cyj f lgd_ ! s}hl=
 #- v/fgl %)) ufd
 \$= /ftf]lk/f]v' fgl -k] j f whf] %) ufd
 %= kofh @)) ufd
 ^= n; g @)) ufd
 &= dl6&t] @) ld=ln=
 *= kfgl & ln6/

dflysf j :tx?nf0{ 5\$5\$} dl; gf] u/l lklg] / kfgldf ld; fpg] .
cGtodf 5g[; dodf dl\$ti] ld; f0{5gk5{. of]j g:ktl lj iffblnf0{xfj f ghfg]
u/l /Vg ; lSpdf # lbg ; Dd /vl 5g{ ; l\$5 gq eg] @\$ 306f leqdf
5l/; Sgk5{-xdfn, @)^\$. -pQmlj iffb l \$ hg @))\$ blv @% ; #60j / @))\$
; Dd ; #flnt clws[:t/lo cf0{k=Pd= tflnddf kl/lf0f ul/Psf]

@= lkgfsf]kpfu

@! cfindf nllg] /ftf sldnfsf] /f\$yfdsf nflu cfn' /flg] a]hdf df6f]f
lrp/l\$]lkgf @)) blv @%) l\$=ul kl't x\$6/ ld; fpgfn]cfqmdOf sd
xG5 -s[if ; 'rgf tyf ; ~rf/ s[bl] @)^@_ .

@@ dl; gf] xg] u/l lk; \$f] lrp/l\$]lkgf ! efu, v/fgl @ efu ld; f0 !%
efu kfgldf 3fh] Jof8df l; #f0{u/df wld/f / sldnfsf]k\$fl]df sdl
xG5 -e08f/L, @)^#_ .

@# tf]l\$] kl'gf !)) l\$=ul kl't /flglsf b/n] df6f]f ld; f0{ cb] f
nufpgn]cb] fsf]ufgf]slxg]/f]n]sd lftl k\$ofp5 -e08f/L, @)^#_ .

@\$ cl8/sf]klgfnf0{hdlgdf kpfu ul/Pdf afnlgfnlnf0{bVM lbg]wld/fsf]
k\$fl]nf0{36fpg ; l\$5 -s[if ; 'rgf tyf ; ~rf/ s[bl] @)^@_ .

#= 5fkf\$]kpfu

#! c; /f\$]kft j f 8f7sf]5fkf]/Vgn]df6f]f a; l cfqmdOf ug[kn] s6] f,
vd] sl/fx?nf0{ lgo6qOf ug{ ; l\$5 -s[if ; 'rgf tyf ; ~rf/ s[bl]
@)^@_ .

#@ lttf]kftlsf]kft / 8f7sf]5fkf]/Vgn]df6f]f a:g]sl/fx?sf]cfqmdOf
sd xG5 . lttf]kftldf zemf0fgf; s, 9; l'gf; s / sl6gf; s uOf xG5 -
e08f/L, @)^#_ .

\$= s]s]sf]kftsf]kpfu

\$! /ftf]sldnf lgo6qOfsf] nflu cfn' /fl]of k]o\$ cfn' bfgf dgl s]sl
la?]fsf]Ps ; fg]6qmf kft /Vgn]/ftf]sldnfsf]cfqmdOf sd ePsf]
kf0Psf]5 -afnl ; Af0f lgb]zgfno, @)^\$. .

%= l6d'sf]kφf]

%=! Ps ls=uf= af\$]l6d'sf]whf]/ cfwf ls=uf= l; lN6d'sf]whf]f0{ldnfP/ klt ^ au{d6/ hlufdf pkrf/ u/l pQm hlufnf0{\$ lbg ; Dd knfli6sn} 9fs}k15 afnl nufPdf /ftf]sldnf af6 afnl hf]ufpg ; lsG5 -e08f/L, @)^#_ .

^= uf0\$}lsf]k; fasf]kφf]

^=! Ps efu uf0\$]k; fjd f % efu kfgl /fv] tof/ u/\$f]3f]hsf]klt ln6/ 3f]hdf kfF ufd ; lt\$]whf]/fv] 3f]h tof/ ug{k5 . o; /L agf0Psf] !)) ld=n= sf]3f]h klt af\$]kφdf pkrf/ ubf{cfnafnl gf\$; fg ug] /ftf sldnfsf]k\$}k 36fpg ; lsG5 . cfn\$]u\$}f nlf; ;? xgf; fy klxf]k6s / klxf]k6s pkrf/ ul/Psf]s}l lbg k15 kgM bf] f]k6s pkrf/ ug{k5 -s]f; ;'gf tyf ; -rf/ s}b, @)^#_ .

&= /ftf]df6f\$]kφf]

&=! Ps ls=uf= /ftf]df6f]f0{!@ -!% ln6/ kfgldf 3f]h kmkmsf]sf08 / xfEfd kf]l lbPdf wld/fsf]/f\$yfd xG5 / o; /L /ftf]df6f]k]g]sfo{ aiff{cuf]8 Ps k6s / lxp\$] ; dodf Ps k6s u/l aif\$]@ k6s ug{ cfj Zos kb5 -e08f/L, @)^#_ .

***= sf7sf]whf\$]kφf]**

*=! sf7sf]whf] -; Nnf] afx\$ _ nf0{ ; Vv/ jf vbfdf df] ; fEit/ af\$] j]l/kl/ /Vgfn] ; Vv/sf] uGwn] cfslifE e0{vd] sl/f aflx/ cfp5 . ; Vv/ vfg nlfbf whf] zl//df 6fE G5 / kg df6f] leq k:g ; Sb} . To; k15 ltglx?nf0{r/fx?n]vfG5gV gi6 kfb5g\ -e08f/L, @)^#_ .

(= ds\$]k7f\$]kφf]

(=! kφ sf6]sl/f lgo6q0fsf]nflu af\$]j]l/kl/ ds\$]k7f]5g]. o; n]k7f] vfg dg k/fp5 / w]}vfG5 h; n]ubf{k} k65 / d5{-e08f/L, @)^#_ .

!)= v' fglslf]køf]

!)=! /ftf]sldnfn lgoGqOf ug{kL/f]v' fglslf]l98 # j 6f lkW] dl; gf]agfpg] / To; whf]f0{cfwf ln6/ kfgldf lehfp/ /fVg]. @-# ln6/ ; fj g kfgl pQm v'; fgl kfgldf ld; fpg]. o; /l ld; f0{s}k15 @-# 306f TolQs} /fVg]. @)) ufd lttkftslf]d06f lyr] Toxl+xflnG5 / @ 306f TolQs} /fVg]. To; /l cPsf] em]hdf # efu kfgl ld; f0{5 . tof/L laiffbldf la?j f ; f/\$f]!% lbg; Dd ^ efu kfgl ld; f0{køf] ul/G5 eg]To; k15 la?j fsf] cj :yf x]/sg ! efu laiffbldf %,\$ / # efu kfgl ld; f0{ la?j fdf køf] ul/G5 -P; -P; -Pd=kl=, @)%(_ .

!)=@ v' fglslf] whf] !)) ufd ln0{! ln6/ kfgldf @ lbg; Dd lehfp] / o; nf0{5fg] % lbg; Dd nuftf/ køf] ug{ kb5 . o; laiffbln] knh sf6g]sl/f / /ftf]sldnfnf0{lgoGqOf u/\$f]kf0Psf]5 -P; -P; -Pd=kl=, @)%(_ .

!!= asf0gf\$]køf]

!!=! asf0gf\$]Ps lsnf] kftnf0{/fdf] + lyr] % ln6/ kfgldf ld; fpg' kb5 . o; nf0{5fg] la?j fdf køf] ug{ kb5 . of] agfpg] laIQs} la?j fdf køf] ug{kb5 . o; laiffbln]df6f] /xg]/f]sf hj f0fx?nf0{lgoGqOf ug]b]vPsf]5 -P; -P; -Pd=kl=, @)%(_ .

u= e08f/0fdf nflg]/f] sl/f Joj :yfkgsf nflu køf] ul/g]:yflgo klj lwx?

!= lj leG j g:kltx?sf]alpsf]t]hsf]køf]

!=! bfnafnlx? vf; u/L df; , af\$L, /x/, rgfnf0{; {o;" abfd, ; b6\l d\Wb} sg}Pssf]t]hn}% ld=ln= klt lsnf]fd cgfhdf /fdf] + df]h] e08f/0f ugfn]k'tnl tyf 3gn]knh kfg{: Sb}g\~e08f/L, @)^#_ .

!=@ tf]lsf] t]h !) ldlnl6/ klt lsnf]fd rgfdf ld; fP/ /fVbf af\$ldf nflg]3gsf]k0f{?kn}lgoGqOf ePsf]kf0Psf]5 -Gof]kfg] @)%&_ .

- !# lkmnf] jf em] ltn sf] t]h !—@ ld= n= kl't lsnf]lfd cgfhdf b/n] pkrf/ u/] y6SofPsf] cgfhdf 3g / k'tnlx?n] lft ug{ ; Sbg\ -Gof]kfg] @)%&_ .
- !\$; b6Vlsf] t]h] pkrf/ ul/Psf] ; l'rt /x/sf] alpdl 3g -SofNnf] f]a\$; rf0g] ; ; _gnfu\$]kf0Psf]5 -Gof]kfg] @)%&_ .
- !% cl8/sf] alpaf6 kf0g] t]h] pkrf/ u/] ; l'rt cgfhnf0{ laleG sl/fx?af6 arfpg ; lsg5 -Gof]kfg] @)%&_ .
- !^ abfdfs] t]h ; l'rt cgfhdf nllg] sl/fx?sf] lgoGqOf ug{ kof] ug{ ; lsg5 . af\$lsf]alpnf0{abfdfs]t]h -% ldnufd kl't lsnf]lfdsf b/n] n]pkrf/ u/] /Vbf l'tgnf0{!*} lbg; Dd af\$lsf] 3g -SofNnf] f]a\$; Dofshf6; _ af6 ; /lft /Vg ; lsg5 / o; /l pkrf/ ul/Psf]af\$lnf0{ ksfpg nllg] ; do, To; sf] : jfb, alpsf]pdg] lfdtf cflbdf ^ dlxgf kl5 kl5 sg}km/s kb} . df; sf]alpnf0{abfdfs]t]h -)% kl'tzt_ n] pkrf/ u/] /Vbf pOm sl/fsf]alC /flsg5 -Gof]kfg] @)%&_ .
- !& ltnsf]t]h]pkrf/ u/]dusf]alpdl bnxgsf]vk6h]kmh kfg{; Sbg / of]t]hsf] ; Dksdf cfPsf kmhx?af6 nfe]lg; sg ; Sbg\ ltnsf]t]h ld; fP/ sg}efBdf /v\$; l'rt cgfhnf0{s}l dlxgf ; Dd cgfhdf nllg]3g -; f06f]km; cf]f0[h_l_n]vfg ; Sbg -Gof]kfg] @)%&_ .

@ afen\$]kof]

- @! afem]cfwf dfgf, lttkftl ! dfgf / l6d/ ! dfgf nf0{/fd] u ; s]pg]/ dl; gf] whf] xg] ul/ lkWg]. of] ld>0fnf0{ e08f/0f ul/g] cgfhdf ld; fpg]. of]Ps k6s kof] u/]kl5 h]7 b]v d+ /; Ddnf0{sf d ub5 - P; P; Pd=kl=, @)%(_ .
- @@ afem]sf]ufg]sf]whf]@)—@% ufd kl't lsnf]lfd cgfhdf /Vbf 3gaf6 arfpg ; lsg5 -e08f/l, @)^#_ .
- @# afem]h] ; l'rt cgfhdf nllg]sl/fx?sf]lgoGqOf ub5 . esf/l jf c6oq y6sfPsf]wfgsf]alrdf afem]sf]la/f]sf]whf]Pp6f kftnf]sk8fdf afw] /flvbgfn]wfgsf]k'tnlsf]lgoGqOfsf] ; fy}c6o cgfhdf]k'tnlsf]kl5 lgoGqOf ub5 -Gof]kfg] @)%&_ .

@\$ af]m\$]la/f]sf]t]h j f whf]h]pkrf/ ul/Psf cgfh -wfg, bnxg cflb_ df 3g -; f06f]km; cf7f0h_ / vk6]-6kf]8df{u}j/od_ sf]lgo6qof x65 -Gof]kfg]@)%&_ .

@% af]m\$]h/fsf]whf]%) ufd k]t]sfn]u]d ds}df ld; fP/ /Vbf ds}df n]l]g]3g -; f06f]km; lhof]d]h_ sf]@@% lbg; Dd -pkrf/ kl5_ lgo6qof ePsf]/ of]pkrf/n]ds\$]f]pdg]lfdtfdv vf; c; / gku\$]f]kf0Psf]5 -Gof]kfg]@)%&_ .

#= glds]kφϕ

#! glds]alpsf]whf]! efu !)) efu cgfhdf ld; fP/ /Vbf wfgsf]3g k'tn]laf6 c6gnf0{^ dlxgf ; Dd hf]u]fpg ; ls65 . ; fy}bf]n afn]ldf kl]g glds]alpsf]whf]! -@ k]t]ztsf b/n]/Vbf bfn afn] x?nf0{kl]g ; /l]ft /Vg ; ls65 -s]lf ; r]gf tyf ; ~rf/ s]b]@)^^_ .

#=@ glds] ; sfPsf kft @-!) k]t]zt t]h]sf lx; fan]wfg, ds} ux]F hf] hg]h]f]cflb cgfhdf ld; fP/ e08f/0f u/]f sl/a ; f9]rf/ dlxgf ; Dd e08f/0fdf n]l]g]sL/fx? h:t}wfgsf]3g, kl7f]df n]l]g]vk6] cgfh]sf] k'tn]l, /f0h]f]kyf{vk6]cflb]sf]lgo6qof x65 -Gof]kfg]@)%&_ .

glds]lbpn j f alpsf]whf]h]pkrf/ u/\$]f]v08df ; l6rt cgfh]nf0{ e08f/df n]l]g]lale6g sl/fx?af6 hf]u]fpg ; ls65 . ds}wfg, ux]F hf] hg]h]f]cflb cgfhdf glds]lbpn]sf]whf]! -@ k]t]zt -t]h]sf lx; fan] ld; fP/ e08f/ ul/Psf]v08df l]tgnf0{wfgsf]3g, vk] vk6]/ /f0h]f]kyf{ vk6]af6 @&)-#*) lbg; Dd ; /l]ft /Vg ; ls65 . bnxgsf alp]x? h:t}rgf, d]t, af\$]l cflb]nf0{p0m ad]f]hd pkrf/ ubf{eg]bnxgsf] vk6]-Sof]Nnf]f]a\$; Dofshf6; _ nf0{@\$)-#^% lbg; Dd lgo6qof ug{ ; ls65 -Gof]kfg]@)%&_ .

%= v/f]g]l]sf]kφϕ

%=! e08f/0fdf df; b]n]nf0{sL/faf6 hf]u]fpg sf7sf]t]t]f]v/f]gl k}f]j sf/L ePsf] s][sx?sf]cgej 5. To; u/L e08f/0fdf r}]wfg]nf0{wfgsf] k'tn]laf6 hf]u]fpg l; d]n]l]sf]xl/of]kft / ; fgf 8f]x? k}f]u] ubf{ lgo6qof ePsf]kf06f]-e08f/L, @)^#_ .

%=@ ds\$] e08f/0f ubf{ % lsnf]d v/fgl kl't lSj 06n cgfhdf ld; f0{ /Vgn]cgfhnf0{(dlxgf ; Dd 3gaf6 ; /Iift /Vg ; lS65 -s]f ; r'gf tyf ; -rf/ s]b] @)^@_ .

%=# e08f/0fdf e6df; s]alpnf0{wfgsf]e; s]v/fgl ! kl'tzt -! ls=uf= v/fgl !)) ls=uf= e6df; df_ df] /Vbf alpnf0{sl/faf6 ; /Iift /Vg ; lS65 -e08f/L, @)^#_ .

%=\$ ef]k/ / wgs6fsf s[fsx?n] e08f/0fdf ux]f nllg] sl/fx?af6 hf]ufpg sf7sf]v/fgl k]f] u/\$]kf06f]. sl/fx?af6 hf]ufpg af\$ / l; dlx?sf af]f g56df0\$g e08f/0f ug]rng kf06f]-e08f/L, @)^#_ .

^= l6d/sf]k]f]

^=! l6Da/sf] # uf]d whf] kl't lsnf]d cgfhdf /Vbf e08f/0fdf nllg] sl/fx?af6 arfpg ; lS65 t/ To:tf]cgfh ; t/sf]nflu laiffn' x65 - e08f/L, @)^#_ .

^=@ l; lN6d/sf] ; \$]f] km]sf] whf] -@) uf]d kl't lsnf]d_ ds]f ld; fP/ /Vbf o; pkrf/n]ds\$]3g -; f06f]km; lhof]df_ df ; fwf/Of c; / dfq k]ofPsf]kf0Psf]5 -Gof]fg] @)%&_ .

&= asf0gfsf]k]f]

&=! /fd/l kfs] ; \$]f asf0g]sf kmx?nf0{uf]068/n]lkw] tof/ u/\$] dl; gf]whf]sl/f gnfu\$] ux]f ! -@ kl'tzt -tf]sf lx; fan] ld; fP/ /Vbf cgfhdf nllg]k'tnl af6 !#% lbg; Dd ; /Iift /Vg ; lS65 -Gof]fg] @)%&_ .

&=@ asf0g]sf] af]af6 xl/of kft l6k] ltgnf0{ 5f6fdf ; \$fpg] -3fddf ; \$f]f] Itgdf /x\$] sl6gfzs kbfx(? gi6 x65g) clg ltgnf0{uf]068/ j f c6o ; fwgn]lkw] whf]agfpg]. ca of]whf]f0{sl/f gnfu\$] ux]f \$- * kl'tzt -tf]sf lx; fan] ld; fP/ /Vbf To; nf0{ cgfhdf nllg]k'tnlaf6 !#% lbg; Dd ; /Iift /Vg ; lS65 kf0Psf]5 -Gof]fg] @)%&_ .

*= ljleG jg:kltx?sf]; S\$]kftsf]kpfu

*=! lk/f]v; fgl, dyl, d]fsf]kft kpfu u/] e08f/0fdf nflg] sl/fx?af6 arfpg ; ls65 -e08f/L, @)^#_ .

*=@ d; nf, gld, lttkftl, asf0gf]ag:kltx?sf]kftnf0{5f0fdf ; SfP/ clg To; nf0{ lkw] agf0Psf] whfhf0{ cfn' e08f/0fdf kpfu ubf{ ol ag:kltx?sf]u0wn]cfndf nflg]k'tnl nufot c6o sl/fx?sf]lfit sd x65 -e08f/L, @)^#_ .

*# l; tkm÷/fdkmsf] ; S\$] kftsf] whf] ld; fP/ /fvPsf hgjh] / af0lnf0{# dlxgf ; Dd af0lsf] 3gaf6 ; /lft /fvG ; ls65 . o; u/L e08f/0fdf wid/faf6 hfufpg e08f/0fdf kpfu ul/g] ef8fx?nf0{ lrp/lsf]klgn]lnklbg]rng ; d] kf06f]-e08f/L, @)^#_ .

*=\$ c; /f\$]kftsf]whf]-! klztz_ ld; fP/ /fv\$]wfgdf cgfhsf]k'tnl sf] /fd]lgo6qof ePsf] / /0hfkyf{vk6\$]klg sxl xb; Dd lgo6qof ePsf] kf06f]-Gofkfg] @)%&_ .

*% ufhfsf ; S\$] kftx? cgfh] el/Psf af]fx?sf alralrdf /fvb wfgsf]3gsf nfhf0{vf; c; / gk%ofP klg j o:s 3gx?nf0{eg]c; / k%ofPsf]kf0Psf]5 -Gofkfg] @)%&_ .

*^ osfln6; -d; nf_ sf kftn]bnxgdf nflg]laleG lsl; dsf 3gx?nf0{ klG lgo6qof ug{ ; Sg]kf0Psf]5 . bfnx? -u\$]_ nf0{e08f/0f ubf{o; ag:kltsf !} -!@ j6f kftx? kltslnf]ld cgfhsf b/n]ld; fP/ /fvG' h?/L 5 . To:t} e08f/0f ul/Psf] cfnhf0{ klG osfln6; sf kftx? ld; fP/ /fvgn]cfndf nflg]k'tnlaf6 arfpg ; ls65 -Gofkfg] @)%&_ .

*& afa/lsf]; S\$]kftsf]whf]ld; fP/ /fv\$]ux\$]alp -dfqM)-%, ! / @ efu kftsf]/ !)) efu alp_ nf0{cgfhsf]3g af6 ; /lft /fvG ; ls65 -Gofkfg] @)%&_ .

= afa/lsf] ; S\$] kftsf] whf] ld; fP/ /fv\$] rgfsf] alp -dfqf M)=@,)=% / !=) efu kftsf]whf]/ !)) efu alp_ nf0{af0lsf] 3g -Soflnf]fa\$; rf06g]; ; _ af6 ; /lft /fvG ; Sg]kf0Psf]5 -Gofkfg] @)%&_ .

(= uf0\$]uxEsf]kφ]

(=! ds\$] alpnf0{/fd/L ; \$f0{e08f/0f ug[a]hdf uxEn] xNsf lr; f] xg] u/L dn] kg \$-% 306f 3ddf ; \$fP/ e08f/0f ubf{3g ktnlsf]; d:of sd xg]s/f uNdl l; ; f]l upEsf s[fsx?sf]cgej 5 -e08f/L, @)^#_ .

!)= rgsf]kφ]

!)=! rgsf]whf]5/7 jf 3fh] ds\$]3f]fnf0{rfk] To; kl5 ; \$fP/ yfE]df /Vbf 3gaf6 hf]fpg ; lsG5 -e08f/L, @)^#_ .

!!= afnj fsf]kφ]

!!=! Ps ls=uf= ; Vvf a/a/fpE]afnjf bz lsnf]d s]f]psf]alpdf ld; f0{ e08f/0f ubf{3g ktnl sd nllg]u/\$]kf0Psf]5 -e08f/L, @)^#_ .

!@= dl/rsf]kφ]

!@=! d/lrsf]whf]-)% k|tzt tf]sf]lx; fan] ld; fP/ /fv\$]uxE]f0{3g - ; f06f]km; cf]f0h_ sf jo:saf6 kof?kn]; /lft /fv\$]kf0Psf]5 . To:t]d/lrsf]kmsf] whf] pkrf/ u/\$]ds\$]af]df ds\$] slnnf] 3f]df nllg] sl/f] -x]nsf]ek{ lhof_ sf] kf]Ln] kmh kfbg -kof]g] @)%&_ .

lgisif{

g]fn hlj s lalawtfsf]b]i6sf]af6 w]}g}wlg b} x]. oxfFkf0g]w]} lsl; dsf ag:klt tyf h8lj6lx?df hljgfzs u0fx? kf0G5 . o:tf ag:kltx?sf]kφ] ul/ s[fsx?n]k/fk] {sfn blv afnlgfnldf nllg]zqhlj x? -/f], sl/f, em/kft cflb_ Joj:yfkg ub]cf0{x\$] 5g\ o:tf ag:kltx?sf] afnl ; Af0fdf ; bkof] ug{; s]To; }v] u0{x\$] jg:kltx?sf]pkof] xg u0{ hlj s lalawt ; Af0fsf] l]df ; d] of]bfg klg] blvG5 . ; fy} a9bf] /f; folgs kbfx?sf] kφ]af6 xfn kof]/ofdf e}x\$] gs/flds kējnf0{ Golgs/0f ul/ lbuf]s]f lj sf; df ; xof] k}ofpg ; lsG5 .

g]kndf ef]ns lj lwtsf] sf/0fn] ubf{ w]} lsl; dsf ag:klt / h8la6lx? kf0G5 . ol d]w] sltko ag:klt / h8la6lx?df hljgfzs u0f kf0Psf]5 . hljgfzs u0f ePsf jg:kltx? g]knsf lj leG efudf 5l/Psfh]

s[fsx?n]k/Dk/fut ?kdf kofu ub{cf0{x\$}afnl ; Af0fsf :yflgo klj lwx?
klg :yfg laifz / afnl laifz cg' f/ km/s km/s xg' :jeflj s xg hf65 .
lj iffblh6o ag:kltx?sf] klxrfg, ; Af0f Pj +; Dj w6 ug{ :yflgo s[fsx?nf0{
tflnd, ed0f u/f0{; lfd agfpg' kgI/ :yflgo lj iffblh6o ag:kltx?af6 3/h'
lj iffblsf] Jofj ; flosls/0fdf hf\$ lbb); /sf/L glitx? To; }km(nlft xgkgI
blv65 .

o; kl:tsfdf ; sng ul/Psf afnl ; Af0fsf :yflgo klj lwx?sf]
uxg?kdf cg' Gwfg, kl/l0f / kdflofs/0f sfo{ug{kgI blv65 . o; sf nflu
o; lfd ; mlg ; Dk0f{s[fs, clloog-cg' Gwfgstf{/ ; DalGwt lgsfon]7f]
sfoGnd ; #fng ug{kgI68sf/f]cj Zostf blvPsf]5 .

: Gbe{; fdfulx? M

- != g|kfg] km0fGb|k| fb @)%&, hl8a6láf/f sl/f lgo6q0f, ;ferf k\$fzg, kNrf\$, nlnrk/ .
- @= e08f/L, l8nf/fd @)^#, k|f|/s s|if k':ts, >ldtl hfgsl e08f/L, z\$ /gu/ uf=j =, ?k6b}l .
- #= P; P; Pd=kl= @)% (, jfg:klts lj iffblsf] k|f|áf/f t/sf/l tyf kmkdh afnlsf] /f| sl/f Joj :yfkq, ls; fgsf cgej x?sf] ; Efnf] lbuf] s|if ; :yf, g|kfn .
- \$= ls; fg qdfl; s, df3-rq @)%@, ;fdbflos sllof tyf lj sf; ; :yf -CWDS_, afnfh', sf7df08f} g|kfn .
- %= ls; fg qdfl; s, j}zfv-cfiff9 @)%#, ;fdbflos sllof tyf lj sf; ; :yf -CWDS_, afnfh', sf7df08f} g|kfn .
- ^= s|if klj lw k':ts @)^@, s|if ; r'gf tyf ; -rf/ s|b| xl/x/ejg, nlnrk/ .
- &= d/x\$|, P; =k= @))%, wfg afnldf zq\$|/fx? / ltgsf] Joj :yfkq, Psls| zqhlj Joj :yfkq klz|fs ; :yf -TITAN_, g|kfn .
- *= afnl ; Af0f ; Gb}z, dl+ /-knfug @)^\$, afnl ; Af0f lgb}z gfn0, xl/x/ejg, nlnrk/ .
- (= g|kfn df t/sf/l afnlsf dVo xflgsf/s sl/fx?, @)%!, PkmP=cf} t|hf t/sf/l tyf t/sf/l alp p|kfbg cfof|hg, t/sf/l lj sf; dxzfzv, vdn6f/, nlnrk/ .
- !)= ; fksf6f, uflj Gbk| fb @)^@, /f; folgs lj iffblsf] lj slkdf hlj s jfg:klts lj iffblsf] k|f| . 0G6lu6\$ k|6 Dofghd06 -cf04kl=Pd= P08 knf06 k|6\$; g :66}hl 8}enkd06 0g g|kfn, knf06 k|6\$; g ; f| f06l g|kfn, k|h g}=@^(.
- !!= k|6}h, dw' bg @)^\$, afnl ; Af0fdf :yflgo klj lw, ck\$flzt n|y .
- !@= xdfn, lj g|f @)^\$, afnl ; Af0fdf :yflgo klj lw, ck\$flzt n|y .

प्रकाशक

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