



j hoGtl
c^a-(vfhkM{; flxhos klqsf @)^& sflt\$-d^ah /
; Alfs
j ; gtsdf/ zdff{'gkfn'
; Nnfxsf/
hoGtl zdff{
sdf/; fu/ zsg

lgbzS
lj gosdf/ zdff{'gkfn

k\fg ; Dkfbs
7fs' zdff{
; Dkfbs
ofbj e\$/fo{
; xoful
sdnf gkfn
kblk af:Sf\$
efef zdff{
cefef zdff{
; dl/; fu/ gkfn
; Gblk; fu/ gkfn
dft\$ cfirfo{

k\$fszS
zAbfy{k\$fszg
rfajh, sf7df8fb

krjM)!-\$(\$(&%!:(*\$!-\$(^!)#
email: nepal.vk@hotmail.com
nepal120@yahoo.com
shabdharthaprakashan@Gmail.com
web:www.shabdharthaprakashan.com
www.nepalipublisher.com

DkfbSlo

aXdf08 lj zfn 5 / of]aXdf08sf]Pp6f ; !d lj Gb' eg]xG5 kYjL .
kYjLh:tf cgluGtl uX-tf/f / lk08 5g]o; aXdf08df / tl lk08xZdf
cgdfg; Dd klg 5g]sxlfst}dfqj j :tl 5 jf 5g] . o:tf]lj zfn aXdf08sf
nflu gu0o o; lk08df cg\$fl; fdflHo 5g] Toxf cg\$fl/fHo 5g] /fholeq
cg\$fl; dfh / hflt 5g]/ logl ; a\$cf cf-cfkngf dfotf, bzg, wd{ dt,
lj rf/ / kgy cflb 5g].

dfqj df al4dfg\ kf0f ePsf]sf/0f g}cfzf, 0R5f, nf\$, pt; fxh:tf
cg\$fl;efj xZ hGd\$fl xg]/ o; }efj sf]sf/0f dfG5fl ; v / bMvsf]cge!t
xg yfn\$fl klg dfGg)kb5 clg o; }; VbMvsf]cleJolQm k:t t ug]qmdf
; Eotf, wd{ snf, bzg, 1fg / lj 1fg cflbsf kf6fxZ lj :tfl/t xb]uPsf]
s/f klg gsfg}; lsGg .

; v / bMvsf]efje^aludf phfu/ ug{g}lj leGg ; :sf/, rf8, kj{
rng, klyfxZ rNg yfn]/ rNb]uP. o:tf]rfn-rngaf6 kYj lIeq /x\$fl sg]
klg /f6r; dfh, ju{hflt, dfqj c5t /xg] . o; /l dfG5h]:yfg, kl/jZ, hflt,
ju{ ; :sf/, wd{g}k rf8 jf kj kZ rmgdf NofPsf]b]M65 .

hGd lbg xf] \ls d/0f lbg, ; v blyfpg xf] \jf zf\$ kls6 ug{ vfg
xf] \of gfRg ufpq, goff cf/Defd xf] \ls kYfg]sfo{lj ; hGdf xf] \h]/
htf kms[klg sg]g sg]Z kdf dfGg]rng-klyfxZ sxlrf8 ag]sxlkj
/ sltko t rf8 jf kj {gagl nfk klg e0; s]/ sltko hGdsf]ueq]xfhfgv
klg .

xdfl] bZdf klg lj leGg wd{ ; :sf/, hft, hfltsf dgloxZn] cf-
cfkngf rngcg; f/ rf8kj {dgfpb}cfPsf]kf0G5 . o:tf]la:tfl/t lj wf ; a;
; d\$g sl7g ep klg cf/le; Dd u/ \$f] 5 JhoGtl] 'rf8kj {c^alsf]
Z kdf .

xdfl] cfufdl c^als **1j bZofqf** c^alsf Z kdf klsflzt xg\$, ; fy}of
c^alsnf{o; /l klsfzg ug{; xofu ug{g]; a); |6fxZnf0{xflb\$ cfef/
kls6 ub5fl; •

fixllos klg sf jhoGtl sf]

; dliff, kj{dlt, /fli6oJolQm, glitsyf, 5Gbslj tf !-@
:j bZofqf !-@, / rf8:kj {c^alskl5

1j bZofqf c^als

jhoGtl-

5

o; c^asdf

ny	ny	k7
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!=>l/fdqj dl ; >ls]0fhGdfi6dl	cRo'tk]; fb kf8jh .lrGtgU %
@=ltxf/ M Ps cllbog	P; kl cf; f !#
#=j ; GtK~rdl ; hgk10fQf	ls]0f kGyl @)
\$=xdf] kJ kZ df .lzj ln^u dlxdfU	u0f/fh sf^n]zfl08NoU @\$
%=lsg dgfpq]tth ; k-rdl	uuf kf8jh @(
^=ef]rf8 M Ps rrf{	kf=8f-ho/fh kGt #\$
&=dxflzj /fql kj \$f]cfllbfITds dxEj	Hoflt clwsf/l %)
*=; Gbe{4hoGtl M zfSodlg aJzj aGWE	kjd/HonIdl /fOff %%
(=lxGbxZsf]dxfg\rf8 M bz}	zzl yfkf -kl08t_ %&
!=kf8]hfltsf]kfxfrx]kj {	xi/k; fb kf08f ^!

:yfol :tde

!= k5f/sf]kftf] M kJ kI/ro	8f-blufk]; fb coffh ^\$
@= k:ts-kl/ro M ; Gbe{^ k:tssf] dx4j / vgfN &!	
#= zAbfy{klsfzgsf k:ts kf0g]k; nxZ &#	
\$= zAbfy{klsfzgaf/f klsflzt s]k k:tsxZ &*	



gkfn-; flxTo ; dfhsf p27ox{

!= 'zAb; fu/ ; Ddfg' / 'j; Gt-/fwf kBsflo k'/sf/'sf] Joj :yf .

@= Ij z'4 ; flxTo;]f .

#= gkfn-j zhhsf ; flxTosf/ ; dfh; Jl, snfsf/ cflbsf] klxrfg u/l ltgsf hlj gl ksfzg ug]/ ltgsf]gfddf ; Ddfg, k':sf/sf] Joj :yf ug].

\$= gkfnl effif, ; #s|t, ; flxTo, snf, Ij 1fg cflbsf cdNo cg'; Gwfg-uþyxzsf] ksfzg ug].

%= gkfnlf]sþf-sþfdf /x\$ff pkoQmIj ifosf cuh JoIQtj xznf0{ ; Ddfg ug].

gkfn-j zhhsf n\$ff Ij IzI6 JoIQtj -wld\$, ; fdflhs, /fhglts, P]txfl; s, :j f:Yo, Ij 1fg Ifþ_sf] gfnlaþl, hlj gl j f hfgsf/l k7f0{ o; pTs[6 sfoff xftþfnf] u/f).

gkfn-; flxTo ; dfh

; Dks{

zAbfy{k\$ffzg

\$\$(&%!÷(*\$!-\$%!)

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z Abfy{ k\$ fz gs f]j þ ; f08df
j hōGtLls f ; a}c^a þ , z Abfy{s f
nþ s x? sf]kl/ro, xfd{ ; a}
ultlj lw, z Abs fþ x? sf]; kmþj þ/ /
s fo{qmds f t: al/, lkmlnd tkf0{sf
nflu pknIAwk0f{xþ; S5gV

bþ6J0M tkf0{f]nþ j hōGtLdf jf k'ts zlbfy{klsfzgaf6 ksfzlt ePsf]5 eg]xfdlnf0{tkf0{f]kñþf/ jfofþf 6f0k u/l k7fpgxf] \x}. tkf0{f] kþmOn cw'f]5 ls þ

mail:shabdharthaaprakashan@gmail.com

/fdgj dl Pj →l s[0fhGdfi6dl M Psrrf{

crotk{ fb kfþjh .rtgtgj

! /fdgj dl M

k'lþlrltgd k/dzj /sf]rrrf{ aþt/ kf05 . k/dzj /, k/dtþj, aþdefj ; aþhlj llfdaf lg/fsf/ þk lnP/ lrtlj þkdf /x\$ff/ hutdf ; u0f, ; fsf/ ; j þk lnP/ ; j þ, ; j þofkl ePsf]s/f wdþf:qxznn]ofvof u/\$f 5g]. xfd{ >t -j þ xznn]k/dtþj hlj llfdaf cf/fdtþj lnP/ x/ kf0ldf /fd /x\$ff]s/f kli6 u/\$f 5g[eg]:d|t, wdþf:qxznn]k/dzj /sf k/d nlbf kþ aþu, cj tf/ syfxz cþotg /l; nf]9un]k:t't u/\$f 5g]. k/dzj /sf cgþ cj tf/xzndb]qþfolulg 1fgsf] ou dfgj hlj gsf]cllbogsf]cf/ðelbg:-d/0f:j þk rþzSn dlbfxg afxah] wtlff cj tl/t >l/fd cj tf/nf0{>lxl/sf]k0f/ zft cjt/sf] þkdf dflgPsf] 5. colff g/ þ bz/ysf shdf sf]Nofsf]ueþf6 kþ6 ePsf >l/fd cl3 :j foþej dg'Pj +ztþkf dxff/glsf tlkj6f j/bfg kþf ug]qmdf klyd kþsf þkdf >l/fd e0{wtlff cj tl/t ePsf kþ aþuxz kþ:t kf05g].

; #s|t ; flxTosf qþfolulg cflbslj j fndllsn]/fdfo0fsf]lj/f6lrrf{ u/\$f 5g]. oBlk j fndlls ; ?df Ps Jofwf lyP. d/f d/f eGg]gfd hþbf /fd /fd eGg]zAb pRrf/0f xg kþl tk:jl ; fwssf þkdf >l/fdsf kfj g syfk; aþuxzsf] ; lj :tf/ pNnþ ug{kþsf j fndllssf dvaf6 :j oþþ kþ:t't e0{/fdfo0fsf]Ps þk lnPsf kþ aþuxz klg oqttq ej]6G5g]. ; a)dflg; sf nflu jþ ; /n/ ; xh 5g, k/Gt'cfh jþsf]; lj :tf/ j l0ff /fdfo0fsf]ufyf lj leGg efffdf; dþ kþ:t't xb}; þf/e/ kþnPsf]5.

/fdsf]ufyf uf0Psf]/fdfo0f ; flxTosf]cfwf/ g)xf]elg65 h; n]/fdsf]gfd lnG5, /fdfo0f sf]osf]cllbog u5{ pm:joþslj aþg kþ5 . cfh lj zj el/ g)rrf{kPsf]/fdfo0f, dxfef/t / ultzf:qn]; dk0f{ej/fþsf]cfjwl lbG5 elgPsf]5. zf\$, eo, lrþtf, Jofshftdf k/\$fxzsf]; xl / z'4 cfjwl tþj egþf]/fdfo0f kf7, /fdsf]:d/0f dGqþrf/0f, >l/fdsf]syf cj tf/ / kfj g nlbf xzsf]; sþtþ g)xf]. Joj xf/nlg th; lbf; ; Gt eP /fds}sþfn] lxþbl effiffsf slj dþyl efiffb]v gkfnl effiffsf clbslj efgþoM cfrfo{ dþn]/fdfo0fsf]rrf{ug{5f8þf 5þg]. chþdf eP/ klg :juþgbf wtlhf0{kof/f]ug] wtlhf0'; d:t hlj xzsf]p4f/ ug]dfgj hlj gsf cfbzþf]; aþsþ lbg]>l/fd :jo-ðxfnldl ; ltfmfo{lnP/ wtlff kþ:t't xbf akf08sf ; f/f lj ifojf; gfxz ; dþ dflxt aþg kþ5g]. wtlff /x\$ff]kþlffnf0{x6f0{cfbz{3/, kl/j f/ / /fHo :yfkf ug]aþfavt wtlff bþvgþbþ /fhfxzsf]cflo ug{kþwtlhf0þlkf/0ffdaf6 arfpq] qmdf >lgf/fofaf6 >l/fdsf]pbo ePsf]kfj g lbgnf0{/fdgj dlsl]gfdn]kþf/G5.

bz/yn]/fddf kfPsf]lkþtþg, kþglj t wdf cwfþugl ; ltfsf]:j ejf, e/tkþtsf]pbf/eij, zqþgsf]; Jfej n]cfh klg hlj gþfþofþl oyfy{/ cfbz{

; dfh lgdfQdf yk ; Gbz lbPsf]b . /fdfo0f dtgj hlij gsfJoyfy]s cf:yf xf] Joj xf/tMpp6]s8l xf]h; af6 ghls}cfPsf]/fHo; Vefy, P], cf/fdnf0{}; w} It:/sf/ u/l ; /n / klij qfQd hlij g ; -rfng ug{; a]f0{}; :d/0f u/fp5 . /fd agjf; hfbf bvl 5ggl/ /fHo kflktdf xlift klg bl]Mgggl. hlij gsf nflu ofebf 7hf]tufu s]kf0G5 ± afalsfj rgnf0{}ps /l0e/ pNn^Bg gug]dof]ksf kf]ts >l/fd cfbz{klt, cfbz]q, cfbz]f0 / cfbz]fhf; d] xgl. ; bfrf/sf]cfbz{ / Joj xf/ kbf]sf]c; n gdgf /fdfo0fn]x/ dfgj nf0{}cgzfl; t aGg k]t ub5 . u]y hlij gsf nflu /fdfo0f ; jf]Qd zf:q xf].

g]kfneld, hfgslsflh]h]deld, hgs/fhfsf]h]hd / sd]nf]k]l]rl]tgsf] e08f/ hgsk/lf]df ; T; ^us}qnddf /fhf hgsn]b]lif{gf/b; u] euj fg]sf] cj tf/ k] ^uaf/]k]g /vbf euj fgsf cz]cz, c]z, snf, k0f{pj k]l/k0f{d u/l dvo ^ cj tf/ atf0Psf]jyof]. k]l]b]z]df axb]tf l]l]j wtf]sf]rrf{ePsf] 5 . ; |i6sf]piiffsndf dl/ir cflb Clifdlgx]nf0{}cz]zsf cj tf/sf ; kdf lnPsf]kf0G5 eg]a]df cflbnf0{}cz]cj tf/ . slknb], sr5kcj tf/nf0{}snf-cj tf/ , k/z/fdnf0{}cj z]cj tf/ , /fdnf0{}k0f]ej tf/ / >ls]0fnf0{}kl/k0f]dcj tf/ dflgPsf]5 . ouoludf k/d]j/n]cfj Zostfcg]; f/ cj tf/ Ingf]l]zj ultfb]v /fdultf, dxfe/tb]v >ldbeuj b]l]t; Dddf rrf{ePsf]kf0G5 .

Izj ultfdf b]l k]f t]nf0{/ /fdultfdf ef0 nld0fnf0{}ol k] ; ^ux] ; bf0Psf]5 . s; hf0{}b0Psf]j/bfg k]f ug]v s; hf0{}ul/Psf]zfk k0ffsf nflu klg b]tnf]cj tf/ lnPsf]b]v]5 . ; |i6 ; -rfngsf nflu, awf khsfpg nf]ss, cnf]ss b] }sfo]sf nflu cj tf/sf]k] ; ^u b]y k5{ lx/0of]fn]pkbj] ul/Psl k]j lnf0{}arfpg j /fx, lx/0oslkz]fcfj]af6 k]nfbnf0{}arfpg gl; x, ; db]g]yga6 k]f cd]tsf]b] ; kof]uf6 /\$g dfl]xgl, ; db]g]ygnf0{} fy lbg s]j]sf]/lff u/l wtl]h]0{}qf0f lbg dt:o, wd]f l]s]lt /\$g x+ cj tf/b]v ; fa]vo of]l; 4 ug{slkn Pj +Cife cj tf/ / f]0fflb c; /x]af6 wtl]h]0{} ; Af0f lbg /fdc]tf/ ePsf]rrf{kf0G5 . bl6 /fhfx]sf] ; xf/ ug{k/z/fd cj tf/ Ing]euj fg]s+ cflbsf]eoaf6 d0m ug{s]0fb]v ; +f/df clx+f wd{ :yfkgsf nflu a4cj tf/ Ing]k] ; ^u klg zf:qx]df j]l0f] 5g]. To:t]dxfslnsf c]todf pg]k/d]j/n]s]nscj tf/ Ing]klg elj ioj f0f ul/Psf]5 .

; b]zdf d]bfXgdf wtl{cj tl/t >l/fdsf]h]hd]bg /fdgj d]lkj {xfdl ; a]sf nflu dx]fj k]0f{lbg xf]. o; k]f dh]se/sf /fdd]gb/ Pj +c]of]o b], tly{ynx]df l]z]f el8ef8 g]x]5 . q]foudf /fj 0fn]a]df08nf0{}g)c; Xo si6 lbgk]5 wtl]h]0{}uf0]sf ; kdf a]df; fd'k]u]sf/ a]df cflb b]tfx]n]lfl/; fu/ af; l >lgf/fo0f; fd' /f]b]g k]s6 u/k]5 cfk]h]wtl]f dfgj ; kdf cf0{}; +f/nf0{} qf0f lbg]j rg k]f ug{co]bf g]bz/ysf shdf rf/ef0 rf/c]sf ; kdf h]d Ing]j frf k]f ug{>l]j iofh]/fd cj tf/ lnPsf xgl.

; b]z]l cof]bf g]sf] ; t]fg gxbf u? j]zi7 ; fd'bl]v k]t t]t xbf u? cf1fn]kq]6 o1 ug]; Gbe]sf z]a]UClifaf6 ; f]dxf01 xbf o1af6 c]l]gb] k]s6 e0{ xtdf /x]sf]kfo; /f]hfnf0{}b0f/fglx]nf0{}af]b] "eg]k]5 /f]glx]df ue{/xbf v]l/ -kfo; _sf k]fj n]j]l/ rf/k]q/Tgx]k]f k]f t]t ePsf]k] ; ^u zf:qx]df rrf{ePsf]5 . /fdfo0fsf]j]l]j wtf cg]f kfo; sf]rrf{klg km's km's ePsf]b]v]5 . /f]gl s]f]Nof / s]sf]glhs /x]sl / ; ldqfk]5 cf0ku]ln]b0]sfudf l]j e0m s]f]Nof / s]sf]lsf v]l/ efu /f]gl ; ldqfnf0{}af]b] lbbf ; ldqfdf @ue{/xl n]dof / zqfg @ kq k]f k]f ePsf]rrf{kf0G5 . s]f]Nofsf]efusf]kfo; af6 n]dof / s]sf]lsf]efuaf6 zqfg ePsfn]: jefj klg p:t]p: t]fd / e/t; u] ldNb]hNbf] elgPsf]5 .

kfo; -l]t/0fsf]k] ; ^un]xgdf]sf]pbosf]rrf{klg hf]8g k]5 . /f]glx]n]kf]psf]v]l/ -kfo; _b/af/sf]sf] ldf u/p/ v]fbf cfsf]zaf6 Pp6f rln cfP/ ; ldqfsf]xftsf]kfo; 6k/l lnP/ uof] cf]gf]kfo; p8fP/ n]hfg]rln eg]b] ; efsl ck; /f ePsl /0gb] ; efdf g]o k]t t]t ubf]b]v] ; ePsf 0gb]sf]cfu]df dft]sf]dfnf nuf0{}bbf a]dfn]t]of]b]v] l]f; f]p/ r]nn]l; gf]en]6] lnPen]dfnf lnPsln]r]ns}of]gdf h]d xf] \egl zfk l]b]Pkl5 b]tfx]sf]cfu]df r]nn]b]tfsf] ; xof]sf] ; s]d{u/k]5 t]of] of]g 56g]j rg a]dfh]n]g} l]b]Psf]n] ; ldqsf]kfo; Ing]Tox]r]nn]t]of]kfo; nu] l]slis]wfsf]uk]sf] a; \$l k]j gk]gl c-h]n; fd' /f]v]lbof]. b]nf]sa6 k]f fb k]f t]t Den] c-h]nn]t]of]kfo; v]fbf k]j gk]sf] ; kdf Izj : j]z k xgdf]sf]h]d ePsf] /fdnf0{}cfkb]p4f/x] ; xof]u u/]sf]rrf{klg /f]f]s 5 . Itlysf lx; fan] /fdgj d]sf]nuQ]k]5 r]q]zS]nqof]b]zdf xgdfg ho]t] dgfp]sf]k]5f]8 of]x:0 ; f]b]le]sf]g]7x]l/5 . g]k]fnsf]s]0ffnl, dxfsfnl ef/t]sf] ; /ogbl a]g k]5, o; \$f lsgf/df cof]bf]gdf ; b]d]f /f]zdf, % u] pkr ePsf a]hf, ss]n]lg, k]g] { 'glfq, clehtdx]t]df >l/fdn]wtl]j t/0 ug]ePsf] /t]of]; do b]tfx]n]k]lkj |i6 u/]sf /f]f]s k] ; ^ux]zf:qsf/x]n]lgs]efj k]0f]9u]n]j 0fg u/]sf 5g].

s]f]Nofsf]k] ; l]ts]fdf >l/fd k]s6 xbf @) l]k]6 nfdf]cf]sf/ , xtdf z]a]v, r]qm ubf, kbd; lxt, Zofd]0f{k]lt]fa/wf/l, d]s]sf]k]lx/g; fy xge]Psf] dftfnf0{}t]of]c]b]t bz]gn]r]st t]NofPsf] dftsf]cfu]df affNoefj df k]t t]t ePkl5 sf]fdf a]rf /Psf]cf]sf]cf]sf]t?gt]c]6o /f]glx]sf sf]faf6 ar]rsf] /f]bg ; g]yflnPsf] /f]h]f] ; fb xif]f]j]ef] ePsf]cg]sf]zesfdgf cfb]f]gk]bf]g, u]f]bg, g]f]g]b]d]v]l>f4 cflb s]d{ePsf]h]f]t; ; sf]sf]d]f k]r] wgb]fg ePsf] k] ; ^u ; gt th; lbf; n]j 0fg ug]ePsf]5 eg]htftt]j]b]l]lg, z]a]v306sf c]f]sf]h, el]q]n]tx] , ehg, ; ^u]ltx] ul-h]Psf cof]bf]sf] ; a]yfgx] ; lh]Psf] rrf{klg /fdfo0fx]df ePsf 5g].

wtl]f afn]k]c]j tf/ k] ; ^usf]bz]g ug{gk]fPsf cfsf]zs]f r]gb]dfn] cof]bf]k] ; u/l c]f]h] ; f]b]zo x]g]gk]fPsf]u]gf; f]u/k]5 csf]c]j tf/ r]gb]j z]df,

dflb/flqdf, äfk/oludf >ls{0f cjt/ k} afnnlnf cjt/0f bzo xg{kf0g] cfzjf; g lbbf Psou; Dd cftk kvg g; Sg]b9tf JoQm u/k15 xfn}cf^gf] d:tsdf lj /fhdf ug{rGbfm0{cfbz lbbf >l/fdsf]gfd /fdrlsf]afg klu\$] gfdn]k0ff kkt ug{eQm rGbfm]; xofu u/\$f / sf0n d:tsdf rGbf zsf ePsf]k; ^u klg sf]osf/x_n]a8f]/fd/l k:t t u/\$f 5gl. >l/fdsf]cj tf/ k; ^usf]rrf{ubf{bzo combjf; ls)ejelffd /x] cftk]cj nf\$g u/\$f]s/f lzj hln]dftf kfj tlnf0{; d] atfpg'ePsf]5 . /fd0f0sf]afnsf08n]/fdnlnf cj tf/sf]hGdk; ^u /fjs 9un]atfPsf]5 . elg5 Ps jif{ Dd >l/fdsf] hGdf; j kj f/ g}; of{t g)ePg /]0o; af/df; ftth; lbf; n]cfk]gfs]t / fdrl/t dfg; df a8f]; Gb/ 9un]rrf{u/\$f 5gl.

!->l/fdsf tlg kdV; j kdb]cflwef]ts: j kdf- sd0f]l cfbz]gj sf kdf lrlg5g]eg]cflwb]j s: j kdf eGkb{pgl Jofks aXd xg]. cflbfltds b]i6n]pgl 1fg]kl ; a\$]f cft/fldf xg].

To:t}bz/ysf tlg :j kdb]cflwef]ts- cof]of g/ k wdé! ? /fhf, cflwb]j sdf eGkb{pgl b]fz: j k dgsf ; ftfg / cflbfltds kdf hlj]kl bz/y !) OIGbp dfgj :j k eGg]alen5 .

; /ogblsf ljirodfr rrf{ubf{ cflwef]ts kdf b]gbl, cflwb]j s kdf b]fz: j kf, cflbfltds kdf dfgj sf ; flgf gf8lx] xg].

cof]ofsf]lrGtg ubf{ahf/; lxtsf] (k j zaf/ ePsf] ; Gb/ gu/l cflwef]ts kdf alen5 eg]cflwb]j s: j kdf aenbf >l j iofsf] ; fs]k/l / cflbfltds kdf aenkb{dfgj xbo]kl cof]of eGg]alen5 . To:t{o1nf0{ aenkb{; sdf sd01, l j iof:j k o1 / lgisfd sd{ elQm of 1fg01 eGg] alen5 . j lzi7 u?sf]lrGtg ug]bf{cflwef]tsdf shk/]lxt u?b], cflwb]j s kdf pgl b]fz: j k / cflbfltds kdf eGkb{pgl aXdigi7 eGg]alen5 .

dftf sf]Nof cflwef]ts kdf cfbz]ftf sf]Nof /fgl xg] eg] cflwb]j s kdf zt]kfcj tf/ cflbfltds kdf eGkb{ ej u0fk]wg dfgj xbosf] j|Q eGg]alen5 . ; ldqfrflx]qndzm cfbz]ftf, b]fz: j kf / j|Q kf g]alen5 . S\$]p]nf0{qndzm s]ftf]kl, b]fz ; bluoff / /fh; s kij|Qk/fooff S\$]p]eGg] alen5 . nld0fsf]lrGtg ubf{l gol ef0, b]fz]k zif/ k]f]kl ; vf alen5 . zq3g eg]cfbz]b]fz / l j j \$l eGg]alen5 . !\$ j if{jgf; sf]lrGtg eg]; do !\$ j if{ /fj of, sdes0f{ho l j ho]kl / cflbfltds kdf eGkb{% ksf/sf dfgj sd{ (ksf/sf]gj wfelQm eGg]alen5 . dgql ; d6q eg]>]7 ; Nnfxsf/, b]fz / ; ed, Psfu]tsf]kltls dg]kl dgql alen5 .

-b]6J0M:yhl; hGf; E ; DalGwt cflwef]ts, b]tf; E ; DalGwt cflwb]j s / cftdf; E ; DalGwt cflbfltds xg].

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@ S]0fhGdfi6dl M

efb]s]0fc]6dl]sf] lbgnf0{ >ls]0fhGdfi6dl]sf] kdf elo]kdf dfGg] rng kfrlg ; dob]v rnB]cfPsf]xf]. ; fx]snfsf]k0f{rGbj zd]kdf k0f]j tf/sf] kdf k/d4j/n]dfgj kdf dy/fdf j ; b] b] slsf cf7f]ue\$] kdf wtlf] cj tl/t k/dftdf >ls]0fnf0{dVo bzcj tf/dlb]cf7f]ej tf/sf] kdf ln065 .

äfk/oludf wtlf]f b]vPsf]cGofo, c]ofrf/ , s' :sf/ / bl6, qtl, tfgfzfx, jfbzfx]nf0{lgd]h kf/l ; To wd\$]f] ; :yfkgsf nflu aXdf cflb b]txf]sf]k]sf]nf0{ o; cl3 g]b0Psf]j/bfg l; 4 ug]{fl/; fu/af; l nldlsf klt z]zfol >l j iofh]uf] kl k]j]sf]cft]sf]k15 ofbj shsf z"; jkq j ; b]sf kq kdf hGd Ing]cfz]f; gd'tlas s; af/f aGbl agf0Psf sf/fuf/df dlb/flq, dfx/flqdf ; a]hf0{df]xt kf/l k] {ofhgcg} f/ o; cl3 g}of]df0fnf0{k7f0{ cftk]hGd Ing]b]sf]lyof].

; fltj sefj sf dy/fg/ k pu; j /fHo; ~rfngdf Jo:t xbf j glj xf/ ug] OR5f /fVg]pgsl /fglsf]s]vdf b]dn b]osf]sf]nf0{f0ff kg{u0{s' :sf/ / 5nsf]k]lssf kdf hGdPsf]s+n]wtlf]v ; f/f aXdf08 tx; gx; kfg{vfl]bf k]tfl8t ag]s]l wtlf]p] + Dk0f{b] txf]sf]kfy]gnf0{ g] dfgj :j kdf hGd wd{ Gofosf]pkb] lbg]äfk/olug k/d4j / >ls]0fsf]:j wfdudg ; do cfh %!!) j if{ eGbf a9l e} s]klg pgf] kfj gnlnf, cj tf/k; ^un]dy/flfq]b]v j Gbfj g / cj tf/k; ^u rrf{xg]; Dk0f{lq] xfn; Dd lbo wfds] kdf /x\$]f]5 .

/fhf pu; j sf ef0 b]ssl kq] b]slnf0{clt dfof ug{s+n]alxgl b]slsf]ax]ofbj shsf j ; b] ; E xbf bf0hf] lxt k]ofpg hfbf af6fdf ab]sls] cf7f]ueaf6 t]f]d]o'x65f eGg]cfsf]j f0f] ; gl l/; n]r' e0{af6df v8uk]xf/ u/l alxglnf0{dfg]5fb u/k15 j ; b]sf]cg]go l]go kf]y]f / hGd\$]f]arRf ; a] aenfpb'eGg]k]t1fcg} f/ b]slsf]Hofg ar\$]f]lyof].

j ; b]b]k]tla6 hGd\$]f] j 6f aRrf; Dd lgld6bf]g kf/ ; s\$]f]cj :ydf ; ft]uef z]lnf0{k7f0{ofjanaf/f j ; b]sl cs]kTgl /f]x0fldf Tof]ue{ f/] uf\$]hdf a:g]g]bk]Tgl ozf]fsf ue]f of]df0fnf0{hGd Ing]k]0ff ePsf] ; a] kl/j z]lndf0{b]slsf cf7f]ue]f eg]cfk]l/xg]clg ; Dk0f{b] txf]nf0{uf]sf] kdf / b]lx]nf0{uf]sf] kdf wtlf]f cj tl/t u/fpg] ; jo-dxfnldl eg] ?ISd0f]sf] kdf cj t/0f xg]k; ^u klg k/d4j /af6 ldnf0; lsPsf]lyof] b]slsf] ; ft]uef]f ePsf]xnf xbf s+nf0{ukt s/f yfxf ePg . cf7f]uef]f/0f ePsf]va/ k15 s8f kx/f lbo{sf/fuf/df & t]Nrfafbl ubf] ; Dk0f{nf]sf]sf] /x\$]f]

b] tfx; n]; #f/sf gfos, clwkltjnfs\$/lfsf nflu kbltfoQmcfdsf]ue#tf af; ug{k/\$#df cg\$#f tlt, k\$#f, j Gbgf ug{nfu]. efuj tdf o; nf0{ue{tlt elgG5 .

k\$#lt zft, pQd, uk, glfq tf/fu0f ; a}cg\$#h, k\$#jl, clk, t#h, jfo / cfsfz g)k?}; jR5 ePsf avt lbjot#; lxt efbts0fsf /flqdf s+sf sfnsf]/ldf k]; j kl8flj gf g)b] slsf ue#f6 k\$#6 ePsf euj fglsf]:j #k cb#t lyof]. z^v, rqm ubf, kbd, ls/l6, s08n, d\$6, do/kwlz/, kltfla/wf/l, >jT; lrXgsf]j lf:yn, 3fbldf sf}t#dlof / sdng# k/d#j/sf]lbjo bz# kfPsf j ; b] / cfd b] sl bj }df#xt e0xfn].

c13 tkf0{#n}sl7g tk ubf# hGd; Dd tkf0{#sf]k#kdf k:#t#t xg]j rg k#f ug{clxn]cfkm#k#kdf cfPsf]:d/0f u/fpb}s+af6 eoelt gxg / t?#t}6f\$/ldf /fvl odgfkf/l uf\$#hdf nul Toxff g#b-ozfl#faf6 e/v/] hlgdPsl k#o; sf/fuf/df ln0{cfpg / Tolt sfo{k0f{xgh}h sf/fuf/ ; a}vNg] s; h]cQf#Qf]gkfpf]/ ol ; a}s/f uflj /fVgkg]; ^s#t u/l euj fg]tTsfn} afnefj df k:#t#t xg#eof].

ge#b}of#dfdfaf/f tof/ 6f\$/ldf afnsnf0{/fvl j ; b] sf/fuf/aflx/ ls:sbf ; a}9f\$#f vh\$#f, l; kfxlx; d:tlgbfdf k/#f, xts8l cfk#vh\$#f, j?#fb]n]j if{u/fpsf, z]n]5xf/l lbPsf, odgfn]euj fglsf]kfb:kz{ug{fl0fs pln#P/ z#t ePsl, uf\$h k#d:t lgbfdf k/#f ozfl#faf6 5f]l hGd#bf pgnf0{ kQ}gePsf]j ; b]n]cfk#h]nu\$#f]afnsnf0{oxff/fvl afnsnf0{6f\$/ldf af\$} sf/fuf/ km#f#h}h sf/fuf/ vNn/x\$#f/ ; a}lgbfdf k/#f s/f dfld# 9#af6 zf:qx;df j l0f# 5 . j ; b] sf/fuf/leq k:gf; fy ; a}9f\$#f, xts8l klxn\$} cj:yfdf ePsf / afnsfsf]/fl#g ; g]k15 x:of#u km#of#u ; a}hd#/fpb)p7] afns hGd\$#f]va/ s+; Dd kluxnfosf]. s+sf 8/df k/#f j ; b]n]afnsnf0{ s+; fd'k#ofpb#f]l g)eP klg df5[egl xftn]3bfP/ afnsnf0{9#fdf k5fg{ vfl#bf xftaf6 5#f]l of#dfdfn]cfsfzdfu#f6 adnf0{dfg{vfl#g}s+ t]j]sfu uf\$#hdf hGd\$#f]5#f eg]; gbf uf\$#hel/sf afnaflnsf ; a}aw ug{dfofl j gl k#t#f k7fpbf ozfl#fk# >ls{0faf6 pN6}ktgf j w e} s\$#l ly0{. c13 g)b] slsf ue#f6 k#of#f ul/Psf ; ft#f ue{z]f /f]x0flkqsf #kdf an/fdsf]hGd e} s\$#f/ uf\$#hdf j # g#bafafaf6 cToft ; g#b/ afns hGdPsf]k; ^u#cg; f/ uf\$#hdf w#wd; u g#b#pT; j dgf0Psf]/ j ; b]sf shu? uu/ g#bsf shu? zfl08Nosf]pk:yltdf uf\$#hdf an/fd clg s]0fsf] gfd#0ePsf]; b#k; ^u uu{ k#tf Pj >ldb]efuj tdf l j z]f rrf#f]j ifo ag\$#f]5 .

>ls{0fsf]hGdk; ^u nf#ssh:tf]b]vP klg a#b sf/fuf/df hGdP/ klg cfk#h; y#lft /xg' hGdPsf]5#f]lbgd}afnwfltgl k#tgsf]aw ug{ cf#w tkr#gsf]#kdf cfPsf]/lf; l k]j Q t#f t{ jT; f; ^, cwf; ^, jsf; ^, wfgs

cflbnf0{aw u/l uf]wg j #bfj gdf :j o-a#fdfhlnf0{; d] df#xt kfgh]cnf]ss sfo{:ki6 xG5 . To:t}k#lk/fut 0Gb#k#hfnf0{t#f]l s]ifsfodf ; a}h#f0{k#l/t ub} uf]4gk#hdfdf ; l/s u/fpg; s+af/f tof/ ul/Psf]/#elddf k#j # u/l bl6 s+sf] c#f]o u/l afalcfdfn#0{sf/fuf/dQmf/l u? ; flglkglaf6 ^\$ smflj Bf cfh#b]lv ljj fx cflb sfo{/ ; #f/nf0{rlst kfg]dxfef/to'4df ; Tosf]:yfkgf u/l kf08j klfsf]j ho u/fpg'pxflsf cnf]ss sfo{^ g}xg]; dy/fdf dfqj h#d lnPsf >lxl/sf nflu ; d:t k]j ltn / b]n#d#llb]kfj glf] dy/f j #bfj g xf]egl j /fxk/f0fdf pNn]v ePsf]5 . dy/fj #bfj glf] *\$ sf#sf]5 . h; sf]kl/q#df ug#h] *\$ nfv of#l#df e8lsg' gkg]atf0Psf]5 . df3df d3foQm cf]#ldf kbfu:gfgsf]k#n k#o\$ lbg dy/f:kz#f]dfq kf065 . h]zSn#fbzl, sflt\$zSn latlof / >ls{0fh#dfi6d#df oxff#e#0f ug#; eng 7h#jko0 k#kt ug{; S5g]. dwj gn]kl/lrt o; If#df u?#g/bsf k]#offn]w]n]tk u/#f]f] ; Tooludf g)of] kfj g /x\$#f]yof] sfn#t/df dwg#ds b]on]dwk#l gu/ agf0{; fws tk:jlx_n#nf0{ b]llw lbg n#lf#bf q#foludf >l/fdsf]cfb#zcg'; f/ zq3gn]oxfsf c; ^x; gfz u/l o1el# agfPsf lyP . afk/ olusf c#Gt#df z'; ^/fhfx; n]/fHo u/#f]o; If#df k/d#j/n]>ls{0fcj tf/ lnPsf xg].

dy/fb]v bz ls#d 6f#f j #bfj gdf >ls{0fn]cfk#gf]afnosfn#df latfpgePsf]lyof]. elgG5, clxn] Dd klg j #bfj gsf df6fsf s0f-s0fdf, j #f, ntf, j fo#sf s0f-s0fdf >ls{0fgd ul-hPs]5 . of#dfdfosf}; xf/fn]zf/bl#f/lqdf >ls{0fn]ufl#kglx; u dx#f; sf]nl#f ug#Psf]lyof]; Tooludf j #bfj]euj fg#h#f klt#kdf k#pg s8f tk u/#l / Zofd; g#b/ euj fglsf]bz#f, j /bf g kfPsf]ln]t#of] If#j #bfj g g#fds/0f ePsf]s/f a]#d]j t{k/f0fdf pNn]v 5 . /fwfs]0fsf] kfj g:ynlsf]#kdf /x\$#f]j #bfj gt6df odg#gb#lx; /x\$#f/ afNohlj gd]sf]lnlobdg u/l >ls{0fn]to; nf0{lgj if#QmagfpgePsf]lyof]. dy/faf6 %) ls{0l=6f#f/x\$#f] j /; fgf tly{flxf>ls{0fsf]cfhxflbglz]Qm/fw#f/glsf]k#t[u#j lfe#glf] xf].

lszf]cj :yfd}cnf]ss sfo{ug}>ls{0fn]s+bdgk15 pu; ^n#f0{ /fHo kg:yfkgf, ; fd#Hoj fbl duw/fhn#f0{k/f: t u/l a#bl/fhfx; sf]dlQm e#d]wkl5 !^!)) /fhs#ofx; sf]p#d#lQm /fhf olwli7/sf o1df /x] afXd0fx; sf]kfp wg] sfo{ dxfef/tsf]j zfn o4df ch#gsf]; f/y#l a#g; ; #f/s}pRrsf]b#sf]ultf1fg lbg; k#l5 eQmp4j nf0{lglQ agf0{p4j ultf 1fg lbg'; afXd0fzk kf/l e#f/sf] sfd ; s] k]j laf6 labf lnPsf% xh#f/j if{g#fbf klg euj fg] >ls{0sf ol sf#x; ; fwsx; sf dgdf t#f}5g]. cj tf/sf]k; ^u#df a#P#t]rf#zsnf k#M s]0f:t' euj fg] j od#eg] efuj th]c#o cj tf/nf0{czcj tf/ >ls{0fcj tf/nf0{ k#f#j tf/ dfg\$#f]5 .

rf0f/, dli6s cflb anzfnlsf nflu j/l/sf ɿ kdf b]/vg] > ls[0f, :qlxɿ sf nflu :j o-sfdb], uflkxɿ sf nflu cfknf, kof/f] bl6 zf; sxɿ sf nflu od/fh, sɿ sf nflu sfn / ofylhgxɿ sf nflu k/d ; ej u0f sf ɿ kdf b]/vgx5 . klo\$ dgnf0{si\$ ug[ePsfn]s[0f gfd ePsf k/d]j/sf l j ifodf hlt JofVof u/]klg sd x65 . 1fg, sd{/ elQmsf]lqj@l j@:j ɿ k euj fg\ klo\$ eQmsf nflu eQnjT; n xgx5 .

--))--

wf/0ff w/tl ul5g\wd{l; hg, kfng .
k@figt l; Gwdf x] w@{ufelo{l; ~rg .

w/ tf wd{58Ngg\h6g\; DklQ jf 56g\ cfsfz Psgf; }5 36gf hlt g}36g\ -gltsf s/faf6

s]tkf0{m]

z Abfy{ k\$ fz gs f
; flxITos s]tx?
k9y'ePs f]5 #

ltxf/ M Ps clbog

eP; kl cf; f

; #f/sf l j j w ls; dsf dfgj xɿ sf cf^gfcf^gf ; :s|t, /ltl/jfh 5g\ . xfdl ; gftgj fblxɿ sf klg rfnf b@ kl/j@cg; f/sf cg\$]f]l/jfhxɿ klrngdf 5g\ . sltko zf:qlo cfw/sf 5gleg]sltko k/k/fb]v rlncfPsf] rfnrngsf cfw/fd 5g\ . xfdl wfld\$ u@yxɿ df ; dbegbf pQ/ / lxdfnegbf bllf0fsf]efunf0{k0oeld / tkf@ld elgPsf]5 . l j i0f k/f0fdf Pp6f Znf\$]sf] Denf u/fpB].

cqflk ef/t->J7+h@älk]dxfdg]

otf]lx sdé]ff Xotf]of efye"df -lj i0fk/f0f latlo cz clbofo ##_ of]sdé]d xf/ c@ 7fpfeyelb eg\$]f]5 o:tf Znf\$]n]of]clbodf o:tf w]s]fxɿ 5g\ of]s]k gd@f dfq xgl. of]k0oeld tkf@ld / sdé]ddf zf:qlo cfw/sf w]} /ltl/jfh, rfnrng, wd{ ; :s|t / klrngxɿ df@b5g\ . oxl klrngnf0{rf8 / k j \$f]kdf clxn]xfdl]n]ng]u/]f 5f] b; } ltxf, ; qm@t, Psfbzl, tlh, uf]fkj { 0bhkf, 3f@]hfqf gjj if{Clifk-rdl off t/f0@f kniukj { / klf/df cfpq nfu\$]nf] f/ kj {0toflb kj {/ rf8kj {5g\hg sof]s/f zf:qlo cfw/sf 5g\ . tl kj {/ rf8d]b]f]ltxf/nf0{oxf]clbog ug{nfluPsf]5 .

ltxf/df sfultxf/, ss/, uf0/ ef0ltxf/sf]; fy]uf]wgkhf, nldlkhf, g/s aufpg]0toflb s/fxɿ 5g\.

s|t\$ + sn@f; +gTo :gfol lht]bo]

hk+xlj ioeS\ zfft ; j kfk]k@Rot].

s|t\$ dlxgfsf]kj @df lgTo :gfg u/], z@ eP/ xlj io efhg u/] lht]bo eP/ a:g'eg\$]f]5 . ltxf/ klg of]s|t\$ dlxgfdg kg[ePsfh]o; sf] slt 7hf]dx]fj /x@ l j rf/ u/f]t @klnxnf]lxn]sf]7df8@f klg l j le@g 6f]hl agfP/ 7fpf7fpf]f gblxɿ df gxfpg hfg]rng lyof]t/ cfhsfn w]gblxɿ kblift e} s\$]f]gbldf sf]k gxfpg hfb@gl. ltxf/ kfr lbg dgf0G5 / of]kfr-lbgnf0{ odk-rs elg5 . odk-rssf]klnxnf]lbg sfusf]khf ul/G5 / sfunf0{efhgsf kl/sf/ lb0G5 . zf:qlo s/fit/ vft]nvftn ug]xf]eg]sfusf]7hf]dx]fj 5 . ofyj flzi7sf]lqj@f k]s/0sf]k]f@f j lzi7 dlq sfu; @ lzf]ff lmg uPsf]/ Toxl lzlf] /fdr@bnf0{atfPsf]!* ; ub]v @# ; u{ Dddf w]pRr:t/sf]bz@ j 0f@ 5 hg sfun]j lzi7nf0{atfPsf]5 . Toxl k]; @udf sfu; @ 7hf]1fglsf]kdf j lzi7n]sfunf0{gd:sf/ ug]kt Clifd]b]f j lzi7 xg\ of]; Toolu ; lsg]ahfsf] s/f xf]egl j lzi7n]ofyj lzi7df /fdr@bnf0{atfpg@Psf]5 .

sb/] lgtsf]s]/df klg sfu; usf]k] u h[|BPsf]5 . of]s/f bjt
efuj tdf o; /l elgPsf]5M sbgfusl cfd / lggtf u?8sl cfdf, lggtfnf0{
sbh]bf; l kf/l /fv\$ln]bf; Tj dftgsf]pkfo sb] u; f]bf sbh]: j Qaf6 cdlt
NofP/ gfu{xnf0{v{j fPdf bf; Tj dQmug]s/f xG5 / u?8n]cdlt b[yg]laQs} }
vfg hfc5gl. Toxl ajhfd dV wfP/, gxfP/ dfq cdlt vfg k5{eg]k15 pglx{
szdfly /fv\$]cdlt[sf]efBf]5f8] hfc5gl. Toxl ajh u?8n]cfdfnf0{dQmu5g]
/ 0gbh]cdlt nf5gl. ; k]z cyff\gfu{x kms] cfpbf cdlt xb[g / pglx{u]
szdf cdlt 5 ls eg] rf65g]. Itgsf]lhaf]To; ajhfb]v b0]6f ePsf]leGg]
syg 5 . afsl k; ^ucg' f/ u?8n]cdlt Nofpbf Ps yf[k v:of/ Toxl yf[k
sf]fn]vfP/ rRrf]baqdf k5\$]f/ To;)eP/ baf]gd/\$f/ sf]f klg gd/\$f]leGg]
hg>It 5 . To:t}s]fnf0{od/fhsf]b't klg u?8 k/f0fdf elgPsf]5 .sfsf];
od b'tf]; ü. dfG5]d/k15 l9s/fdf sfd ubf{lko8bfg ul/; s]k15 ; j klyd
sf]fnf0{eft lb0G5 . To:t)clukl5 klg softsf]3/df sfunf0{ wfeft lb0G5 .
odk-rssf]klxn]bg ; j klyd sfusf]khf u/] sfunf0{vfgf lbP/ o; /l kf]yf
ul/G5 . o xl s/fnf0{kfqf]f o; /l n]vPsf]5 . sflt\$: gfg ug]zlb; u /xg]
th; lsf]khf ug] aQl afNg]/ sfunf0{tjh xfn] lgi B lbg]/ of]dGq k9g].

Pb|fj f|g of j fo|of + fl|of j }g C tf: tyf
j fo; f k|tu|x of g t' e ñ f }b Q l dd + al nd\

crfgs 3/ uf] af6f]f dflg; b] sfu s/fof]eg]s]va/ Nofof]
sfun]elg]5 . s]k km o:tf]atf0Psf]5-

lbzf	klyd kχ/	låtlo kχ/	tʃtlo kχ/	rty{kχ/
kj{	zé	nfe	xflg	cze
0zfg	xflg	xflg	l; l4kʃkt	lkþeþ
p0/	zf\$	ldi7fgefjhg	dfgkflikt	sfol; l4
jfojø	wgnfe	wgxflg	snx	/fhkʃkt
klzrd	nfe	j :qnfø	kzhfe	; ðdfg
gCtø	lkþjftf{	zqlfo	kþfudg	clgi6
bllf0f	; j; l4	czé	eo	si6
cflgþ	; ðdfg	zé	klt	ho

Sfuj rg nxf/l eg] @)! ; fnsf]kfqf]f o:tf]n]y]f]5Mcrfgs sfu ; fdGg]cfP/ s/fPdF glhsdf ePsf]h:tf]kf0G5, To:t)] ; Gsf 5]sf lnP/ eFrg" hlt cfp5 !# hfBg"/ &n]efu ug! z]f nfe @df xflg # z]f ; fy \$ z]f efhg % z]f lkpbzg ^ z]f snx & z]fdf d/0ftNo eg] atfPsf]5 . ol eP sf]fnf0{ dfIgg]/ sf]fnf0{zf:qn]dx]f lbpSf]s]/f . o; }lbgb]v odk~rs cf/de ePsf]h]ah]sf od/fhsf]aQl afInG5 . w]7fpbf Pp6f dfq aQl afng]xbfn]of od/fhnf0{cfpg hfg ; lhnf]xf \efg]xf]eg] aengk5{.

ca ss' khfslj ifodf kj z u/l/cyf/sflts s[or rtbzlsf lbg
laxfg bft3if / :gfg u/] ; a'snk ug{odnf\$ bzgfejf sfdf]xdfo'a'u :gfg+
sl/lo]eg] sz 5fl8lbg]. sfltsf[kof]t ug]z n]of]j rgsf]ofb ugk5{"
t]hfo'a'u+tyf zofk/gfg+sfoefhgd . +
sflts]ahof]o:t'kl/kof]jtl ej]\neg]klg of]klg eg]f]5 . g/s:o
rtbzofd\thfo'a'u+r sf/o]ng/s rtbzldf t]h bnf] \t/. cfoq sflts:fol
t]hfo'a'u .lj j ho]eg]f]5 . clg oxl lbg a]hsf t]hsf]!\$ j 6f aQ]aNg"
To; nf0{o; /l ; a'snk ug{egsf]5 .oddffufwsf/lgo]f]y]rtbzblkfgf bfg+sl/lo]
egl ; a'snk u/] a]df lj i0f dx]flb dlgb/df, d7df, au]fdf, j /08fdf af6f]f
/fVg"j /08fdf, 9f]f, ta]f, uof/hdf aQ] afn] od/fhnf0{; Gtf]f kfg]egl
.s[orlgbesf]eG]k: tsdf ny]f]kf0G5 . ; fosfnsf]; dosf od/fhnf0{tkof
lbP/ kf7 ug].

.odfo wd/fhfo d[oj]cgftfo r
j}Zj tfo sfnfo ; j{t lfofo r
cfba/fo bwfo glfno k/d/}7gj
j{sf/fo lrqfo lrquktfo }gd

tkøfk15 3/df kf\\$f; Dkøf{k1/sf/ ss'/nf0{56bfP/ khf; fdfg tof/
u/] ss'/nf0{khf u/] dfnf nuf0lbP/ 56bfPsf]vfgf lbP/ o; /l kfýgf ug{
åfj fgf}zofd; anfjj}zj t shfþejf}
tfefofdgøkbf:ofld /lftfþkly ; j bf .

In^alk/f0fdf atfPcg/ f/ o; } lbg g/s rtb^blsf] blkbfg ug[eGgF .
To; sf]nflu rf/j 6f blof^bf aQl afn] k^bfledv eP/ o; tf]kf7 ul/G5 .

of]ahf cit; ahf klg ul/g5 t/ xtdlx; 6k/lft rt/ sgtdt rt/j 6f
aQl afn] khf u/] gbldf ; hfpbf]/ gkfpbf]o; nf0{gs]gxf0P -aufPsf]sf]
e6b5f]hfgj]of]klg kf7 ub5gl.

c[u]g b[u]wf r o]h[ifj o]Kob[u]wf sh]da
pH[H] nHof[tiff b[u]wf:t]o[ft'k/df-]u[lt]d

lb; t	kja kx/	latlo kx/	t[lo kx/	rty kx/
kj{	z̥e	wgnfe	/fj/	si6
0żfg	nfe	Snż	kl8f	dğotf
p0/	kl8f	nfe	kflikt	ljuk
jfolo	; Gtfk	; kmntf	nfe	nfe

j h̄oGtL-(

k1zrd lju^k snx si6 /f^u
 g^olo si6 /f^u eo kfikt
 blifof d^aun ldi7fgef^hg ; tli6 ldi7fgef^hg
 cfug^h wgxflg zekfikt lj uk gfz
 ca t] f^lbg laxfg ul/g]uf0{khsfsf}s/f Muf0sf]; [i6 dfgj sNof0sf]
 nflu ePsf]xf], uf0sf]j ifodf a^xlkf/fz: dlt #.#@#, ufk^y afxdof #.#.! (cy{^b
 (.^.!.@*, :sGb^k/f0f cfj]ov08 /]fv08 *#.!)\$-!!@ kbdk/f0f ; [i6v08
 \$*.!\$-!\$, dxfef/t cgzf; g kj sf w} Znf^s w} cllgfo, cllg k/f0f
 @(@!@(@!%!* , aldgj) t{k/yf0f s^zfhfdv08 @!.(!. (#, qf^uj b -!-!%-\$^,
 zSnohj b -! -! ztky afxdof # #-!, ; fdj b p0/flr^s !-# clb w}]7fpdf
 uf0sf]dixdf dx{f]sf]j ifodf JofVof ePsf u/sf cfwf/x^c 5g]. To: tf]dx{f]kof{
 uf0sf]khf cr^f ej elQm ug]k/f nldlkhsfsf]lg laxfg 5 . nldlkhsfsf]
 cf] lsf]j ifodf k15 rrf{ul/g].
 ujf f]d]cu^tM ; Gt' ujf f]d]; Gt' k]7tM
 ujf f]d]xb0]; Gt' ujf +d^Wk]j ; fboxd,
 uf0{d]f]cufl8 k5fl8 d]f]xpbodf /xf] / d ; bf uf0sf]dfendf /xf].
 otk0o+; j{o1]f]blifof r ne^g/M
 tTk0o+net]; Bf]ufl]of]bTj f t]fflg r .
 ; a)o1df o1blifdf hlt k0o cfhg x65 Tof]; a)k0o uf0hf0{3f;
 xfNbf of uf0hf0{3f; v]fpbf k0o x65 . To; sf/0f nldlkhsfsf]lg laxfg :fgf
 u/l uf0hf0{; Ef/ u/l l j z]f vfg\$yf g]Bx^c agf0{; kl/jf/ eP/ uf0sf]khf
 elQm fy ug]5{ uf0sf]kr5/n]cleif\$ lng] uf0sf]6f]dlgaf6 15/] uf0kf
 ; Ddfg kbzg ul/G5 / To; lbg nldlkhf ug]lg ePsf]h]dgd^f xif{/ ej elQm
 ; fy khfsf/ blkdflnsfsf]j rg k9l-
 .dd ; kf]5flgtkj]§ bl3{k0oankli7g} Hoflb ; sn zekm^ktoyt
 uht/u/ y/fHoj of]b ; sn ; Dkbfdqf]fq/fle l; lboyd]0gb] ; lxt >l
 nldlkhd^xsl/io].
 of]; a)sNk u/k15 lbgel/ zlb efj elQm fy euj tl nldlnf0{; Den] j|t
 a:g]. ajh^hsf ePk15 kn/ zlb eP/ aQlsf]dfnf, blof\$]f]aQl cflb agfP/
 rtb^zlsf lbg hxfhx^f afn^hsf]5 tl ; a)7fpdf kn/ afNg]clg gflnf]p 7fpbf
 cnldl eufpg] /fdf dl7fdl7f g]B oyf; So hldf ug]hxfn ldlkhf ug]xf]of]
 7fpdf /y xNg]0zf^glt/ snz dfendf u0f^z / cfug^hdf Tox1 blof]/Vg]6k/ldf
 snznf0wfg/ c^c rfdn !\$! dfgf 6k/ldf xfn] Tof]wfg rfdndf^hy snz u/] blof]
 /Vgk5/{ dfendf Pskfyl wfgdf rfdn kfyl; lxt :yfk^gf u/l cfk^hg'; fauf;
 cg' f/sf] yfn -; tsf] rfb^hsf]df rfbgn] ci6bn ny] :yfk^gf u/] sd^hfqf]agfpg]c3{yfk^g]khf; fdfg tof/ ug]k-rfdlt -bw, bxl, l3p, lrgl

j h̄oGtL-(

; Sv/, dx agfpg] kfPdf k-rwo -ut^g, uxt, bw, bxl, l3p ld; fpg] cInslt
 vP/ zlb xg]. To; k15 rfdndf^hy cflgfk]5sf]blof]afNg]clg Pp6f yfnldf
 sz /fvl Tof]yfnldf hn h^htn rfbg clftf ktl xfnl rnfpq], j]bs d^g k9b}
 sd^hfqsf]hn rnfo{tlg 6qf sz lnP/ sd^hfqsf]hnnf0{of]szn]khf ug]
 7fpdf 5lsb]cklj q klj qf]clg cfk^hh0{zlb xf] leg] hn 5lsj]. To; k15
 c3sf]khf ug]u]r odg]r]z w yfk^gf eP zw^hsf]khf ug]clg aQlsf]
 .gdf]tj gtGtfo^hkfy^gf ug]ze ej t'sNof0f]clg iff^g; f]krf/nu0f^z / snzs^hf
 khf ug]kfy^gf ug]wk aQl ug]lj l j w kl/sf/sf]g]B r9fpq]. dfemsnzs^hf
 khf ug]To; dfly ci6bn ny]f]yfnl /Vg]. To; df bz lbSkfn^hsf]khf ug]
 -k-rfkrf/n] 0gb^h cllg, od, gClt, j?0f, jfo', sa], 0zf^g, sPz^hm k]{
 cfug^h, bllf0f-gC]o, k1zrd-j fojo, p0/-0zf^g dfly-cfsfz / tn-k]j l, of]khf
 ; s]k15 wkaQl g]B ul/; s]k15 dxfnldsf]k]tdf eP k]tdf geP ; g rfb^hl h]
 eP klg .dgf]of]t]l^heg]j]bs d^gq k9] :yfk^gf ug]cXj fg ug]sd^hfqf]sf]sz
 cfzg /Vg] xft hf^gg]uf^gf hf^gg]cyff hn r9fpq] lrgl of ; Sv/, dx, bxl,
 bw / hnn]:gfg u/fpg]. To; k15 j:q r9fpq] rfbg nufpg] clftf / ktl
 r9fpq] dfnfx^c nuf0lbq]. wkaQl ug]lj legg kl/sf/sf]g]Bx^c r9fpq]clg
 hn r9fpq], gl/fhg ug]To; k15 nldl ufoql d^gq .dfxnldl-f l bdx]j i0f'kTgl+
 r wldlx t^hgf]nldl k]fboftv !)* kn6 hk ug]/ e^hl r9fpq].
 dxfnldlnf0{dgkg]lkmn-gl]j n ln0{kfy^gf ug]
 .gd:t]; j]b]fgfd]j /bf >lxl/ikpf,
 of ult:t]j Tkkgf^hgf+ f d]e^hf]j br^hftv.
 ; f^hfl0 r9fpq] l; Ef/k6f/ ug]skfn sf]l 6lsf nuf0lbq] c0/
 bln^hlbq]uxgf nuf0; s]k15, P^hf b]f0lbq]clg 0gb^h/ sa]sf]khf ug]wk-aQl-
 g]B r9fpq]ehg-slt^h-cf/tl ug]k]f; fbx^c afBq]. e^hf]df^h cfpghf0{
 gfa]nfdf wfg, ; h]f^hl, kmkn^h, e^hl /fv], blof]f aQl afn] cfugdf /flv^hlbq]
 / ltglx^csf]e^hf]; g] e^hf]sf cfzlf yflg].
 slt^hsf]b]lefuj t/ jfdg k/f0fsf]k; a)uM jfdg k/f0fsf] &% cf]
 cllbfodf qf]f^ho nldl alnsf]lgf; df hfg^heof. aln/fhfn]tlg]nf^hsf]/fHo
 /fdf] E rnfPsf lyP. b]l crfgs alnsf]b/af/df up/ e^hgeof]. euj fg]lj i0fh]
 ltdln]; j u{dTo/{ kftfn^hsf]/fHo efu]u/k15 l j i0fh]z koQm\$ oj tlx^csf]; l|6
 ug]eof]. ltglx^c zj]j :qwl/0f ; Tj k]fg, /Qj :qwl/0f /hflj0fk]wfg, kltj :q-
 wfl/0f tdu0fk]wfg, glnj :qwl/0f lqu0fk]wfg ol ; a)bf0{euj fg]lj i0fh]qndz^h
 a)df, 0gb^h dg'khfklt bfgj x^cdf l j eflht ug]eof]. pglx^c; P^hu of]; +f/df h]
 5 Tof]; a)5 . d /f]u0f gfd ePsl tkf0sf]df cfPsl 5'. d; E of]; +f/sf]; f/f
 ; DkQ 5 t/ d j l/k?if; E dfq a:5'. olt eg] ltgl alnsf]z/l/df k]z ul/g/
 Tox1f>l, alnb, w[t{ sllt{ k]f, dlt, lfd, ; d]b, l j Bf, glt, bof, >lt, :d]t,
 d]t{ zflg, lqmf, tli6, ol b]lx^c alnsf]5q5f0fdf a;].

j hogtl-(

s:tf]cfrf/0f / Joj xt/ ug]s]3/df nldlsf]af; xG5 egg]s/f bjt-efuj tbsf]gj d:sGbsf]! ; f]c]lbfodf j 0fg 5 . To:t}:@; f]c]lbfodf lbgf :qfq / khf lj wfgsf]pNn]y 5 . dxfn ldsf]d0klt ePsf]s/f lzj k/f0fdf pdf; lxtfsf] \$^ cfb]c]lbfosf]^# Znf\$df elgPsf]5 . Pj +t]slytf]/fhGdxfn ldfM ; dbelj t]ha6 dxfn ldsf]pTkQ ePsf]syf 5 . sdk/f0fsf bf] f]c]lbfodf aXdfn]; a} kf0lnf0{df]xt agfpg ol ; b/b/lnf0{glhs /flvof]h; af6 d/f] ; i6 /fd] u rnf].

df]of z]fe'tfgf+goft]ho ; ?lk0fd\ o]f+lj khf ; li7 j w]dd dfwj

sdk/yf0fd}s:tsf]3/df nldlsf]af; gxt]elgPsf]5 . :j :yfglsf] c^uktgsf]c]lbfodf nldln]j /bfg df]lbf sf]Q\$df d/f]khf xf] \eglj j/bfg dfu\$]f]k; ^u 5 . alnsf]gjf; df af; u/]l nldlnf0{b/af/af6 aflux/ lgsfn]k5 kfr lbg cfkngf]3/df Nofpg rncgcf/f/ lsl; d-lsl; dsf]:j fut u5g].

nldlkhf ; s]k5 0Gb-s] }sf]klg khf ul/G5 . clg cgshcgf/f/ ; Sg] /te/l ehg slt]g u/l hfufd a:5g. o; /l nldlkhf ; lkGg ul/G5 . eflnkN6 sflt\$ zNs k]tkbsf]lbg uf]w]gkhf ul/G5 . eujfg]s]0fn]0cbesf]sf]ka6 /lff ug{uf]w]gkj f p7Psf]k]ts:j]k u]sf]kj fdf -s08 agf0G5, s; h]6fs/f/ j vkt klg agfpbg] h]xf] To; h]r]gbg-c]lftf-k]h cflbn]s; h]iffz]krf/, s; h]k-rk]sf/n]khf-kfygf u5g]. oxl lbg laxfg c]gsb kj]sf]khf ug] ah]sl dfukfnl eg] khf ug]rng 5 . of]s/f cflb]ok/f0fdf klg n]vPsf]5 . dfu]fln gd:t]:t'; j h]f] ; Vkb] l]w]x k]qbf/fB]kg/j]t]f:kb].

clg gl/fhg u/] aln/fhfsf]khf-kfygf ul/G5M.aln/fhg]gd: t]eo+lj /f]g; t]k]f]. eljio]b]; y/f/ft]khf-k]tu]otfd].

o; /l odk-rssf]rf/f]bg ; s]k5 kfrf]bg ef0khf ul/G5 . rng-rNt]df cluNnf]lbg; d lbbalxgln]bfh]ef0nf0{6lsf nufpg]lgd]q0f lb0; s]sf] xG5 clg l]atlofsf]lbg l6sf nufpg]; dosf]lj ifodf x]flbf]dtdf d]lbf]xdf :dft]tdf lbgnf0{* efu u/] kfrf]efudf :sGbk/f0fsf]dtdf ck/fxg ; do /fdf] dflgPsf]5 . To; lbg :gfgfb ; sn sfo; s] khf ; fdg] 7ls kf/] ef06lsf nufpg]7fpfklj q kf/l cf; g laR5f0/{y/l xfnl blof]snz u0f] :yfkf ug] c3{ k]fdt agfpg]od/fhdf wd{fhfsf]k]ts lald/fh]f0{dfg] :yfkf ug] ; a]f0{ iff]z]krf/n]khf ug]. To; k5 od/fhfnf0{kfygf ug].

wd]fh gd:t]eo+gd:t]od]fu]h kf]x df]s^a]s/; fw{; b]k]q gd]t' t].

clg od]fsf]khf / kfygf ug].

.od:j ; j gd:t]:t'odg]nf]k]ht] j/bf ej d]g]o+ b]k]q gd]t' t].

j hogtl-(

To; k5 sndd; lnf0{lrlqukt]k]ts dfg] khf / kfygf ug] dl; efhg; e0m]f] fo]f] dxfan]l n]gl-k]l6bsfx:t+rqk]t-gdf]boxd] clg of]d]gqn]od/fhnf0{c3{[bg] PXo]x dft]8h kfzx:t od]ft]sf]w/fd/ z]efft[l]atlofsf]b]khf+u]k]of r]l]b]feuj fgd:t] sndd; lnf0{k]hf-k]fygf ug] nld / zf/bfnf0{k]lg khf clftf r9f0{ wkaQl g]B ck]f u/]k5 bfhef0nf0{xft w]f0{cfrdg u/f0{z]l]b u/l ; ^s]nk ug]. of] ; ^s]nk s]k]l k]lxn]klg u5g]. el]k0oj]lbo]dd ; f]lloj]lbo]r eft]khf+r sl/lo].

of]; s]kk5 bfh]ef0nf0{k-r/^u] 6lsf; lxt dfnf nuf0lbg]o; e]bf cufl8 s; h]c]a]u khfug]lmg 5, lz] st, 5ft, kf]v/f/ 3Bfdf khf ul/G5 . clg w]k-aQl afNg]g]B / e]b]cflb ul/; s]k5 ef0n]klg To; j]l lbbalxg]sf] khf ul/ ; s]g]; f/sf]b]l]f0ff lbg] uf]fdf 9]g]cfz]j f]q l]ng]lbg] cflb ; s]k5 eft]khf klg ; ls]5 / ltxf/sf]kj {; ls]5 .

--))--

gfd, ?k eP gfgf, uxgf, ; j nf]p]f ; [i6 b]V65 To:t}g]b]i6nf0{k]rhfp]f . -glitsf s/faf6

s] tkfO{m]

**z Abfy{ k\$p fz gs f
z Abs fz x?**

xg]{ePs f]5 +

j ; GtK-rdl / hḡklofQf Mb0{kj {

ls/of kGyl

! j ; GtK-rdl

df3 zSn k~rdldf lxGbx_ n]dgfpq]kj hf0{j ; GtK-rdl, >lk~rdl / ; /:j tl kf klg elgG5 . o; }lgbglv Ctx_sfl/fhf j ; Gt Ct' ; ? xG5 . j ; Gt Ct_sflcfudgsf]pknlodf j ; Gt>j 0f ul/G5 . j lls obubglv sfdb] / /ltsf]kfh u/] dgfpq]ul/Psf]j ; GtK-rdl cfwlg sfnf sf7df8f]xgdfg9f]sf] gf; nrfsdf dgf0G5 . o; cj ; /df j ; Gtsf ; xr/x_ sfdb] / kltj]tf /ltsf] kf ul/G5 . kf0fdf sfdb] / j ; Gtnf0]ldqsf kf j 0f ul/Psf]5 . o; lbgdf nldl / l j i0fslf]kfh klg ug]rng 5 . lxGbx_ df afx|dixgdf afx|bj|lx_ sf]kf ug]lk/f 5 . h; cg' f/ d^a]; /df >l, kf]df nldl, df3df sdnf , knNugdf ; DkIO, r^df kbdf, j zfvdf gf/fo0f, Hoi]7df wlt, cfiff9df :dlt, >fj 0fdf kli6, efbdf tli6, cflzj gdf l; l4, sfltsdf lfdfsf]kfh ul/G5 . elgG5 Ps k6s ; a} Ctx_n]Ct/fh j ; Gtnf0]cf7 cf7 lbg; Dd e^f u/\$f lyP / h^df rfln; lbg nfu\$fllyof]. To; \$f/0f j ; GtK-rdl r^s]0f kltkbdf ge0{rfln; lbgcl3 df3 zSnk~rdldf dgfpq yflnPsflxf]. o; }lgbglv upg yflnPsflj ; Gt/fu cem] Dd klg sfod]5 .

lxGb'wdfln]alx_ l j Bfsl b]l ; /:j tlsl]kfh o; }lgbdf ; Dkgg ub5g]. ; /:j tl lzj sl kql / u0fz slt\$]sl alxgl xb]. lognf0{; ^ult, snf, ; flxlo / l j Bfsl vfgl dflgG5 . df3 zSnk~rdlsf]lbg l j Bfsl clwi7fq]b]l ; /:j tlsl] h^dhof]tsf] kf g]fn clw/fhoe/ g]/x]f ; /:j tl]gb/, k:ts / dl]t]yf] :yfkf u/l kf, pkf; gf / :tl t kf7 u/] dgf0G5 . dxflj Bf, dx]f 0f, ef/tl, jfs] zf/bf cf0f{ a]xdl, sfdw]j; j]buef{ wlzj / l gfdn]kgl ; /:j tl]nf0{; Daflg ul/G5 .

zf:qdf ; /:j tlsl]n]f0f zj]:q wf/0f u/]l, u/]f]j 0f]l, ; bf d:s/f0/x]l, ; j]0d /tgaf/f lgldf cfel]0fn]; zfl]et ePsl, Ps xftdf j l0ff, Psdf k:ts, Psdf :kn6ssf]dfnf / Ps xft ceo dbfdf /x]l, rt]hf, /fhx+dfly ; jf/ ePsl eg] atf0Psfl5 . vf; u/l l j Bfyl]x_ of]kj hf0{ dx]f]sf ; fy dgfpbgl . ; /:j tlsl] dl]gb/df u0{bz]k]hg ub5g] / ; fgf gfglx_ nf0{clf/f/le u/fpg]k]ng klg 5 . 'gdM j fulzj / fo]n]yfpg]rng 5 . sf7df8f]pk]osfleq kzkltsf]hoj fu]j/l, ; j olle]sf]; /:j tl, rfuf k]lk], anv', xfBlusp] n]h]sf ; /:j tlsl] dl]gb/x_ df o; lbg bz]fyl]x_ sf]el8 n]f]b5 . n]h]sf ; /:j tlsl08 / 1fgs08 gfp]sf b0{s08 5gl . zs ; l j tl

%@^ sf]lznfn]ydf nj]/ ; /:j tlsl08sf af/gf pNny ePsf]5 . lo; lx; fan] lnR5lj sfnc13 g]n]h]tly]sf]kdf Voflt kf0; s]sf]ale]5 . Tox]sf]s08df :gfg ug] / s08sf]hn tlg k6s lkpgfn]af]g ghf]g]sf]af]hl kf]bg]/ j fSo z'4 x]g]l]j Zjf; ul/G5 . af] wd]f klg ; /:j tl]nf0{af]w; Tj d-h>lsf kf]kdf 1fgsf] k]ts dfg] kf] ul/G5 . To; j]o; lbgdf ; /:j tl / d-h>lsf dl]gb/x_ df bz]fyl]x_ sf]el8 n]f]b5 . j]pf]x_ ; /:j tl]nf0{j]pf]lsf] kf]df klg df]gb5g]. eQnk'sf]xgdf]t]v]f]hsf]kj]ft/ Pp6f b]fml ug]7fpf5 . Tox]sf]; fgf dl]gb/leq Pp6f dl]t[5 . To; nf0{rp/df a:g]; /:j tl e]gb5g]. tl ; /:j tl]nf0{ Nxf; faf6 NofOPsf]eg]egf0 5 . ltgnf0{gln; /:j tl e]gb5g]. To; dl]gb/df ; /:j tl khfsf]cl3Nnf]lbg dl]t]f t]h 3:g hfg]l]j Bfyl]x_ sf]el8 n]f]b5 . >lk~rdllbg kf]f]xsfnf]elQnk]s]snz :yfkf u/]g]Bflbn]u0fz, ; b]c]llg, l j i0f, lzj flb b]tfsf]kf]h ug]kb5 . To; kl5 ; /:j tl]sf]kf]h u/l g]Bdf tfhf gf]gl, bxL, bw, wfgsf]nf]f, ltnsf]n88'; gl/jn, hn, s; P, dhf, ao/, ah, cbj]f cj Zo ck]f ug]kb5 . ; /:j tl]nf0{zj]: /a]u lk] 5 . To; j]z]t]klk, zj]t]r]bg, zj]j :q, z^a]v cflb ck]f ug]kb5 . To; kl5 b]lsf] lbgf ug]kb5 . 'l xl]+ /:j l0]:j fx]l]o; ci6flf/ dh]d]qsf]hk ug]kb5 . of] l j Bf, al4, ; f]fl]o kf]os d]q xf]. To; kl5 ; /:j tlsl]r kf7 ug]kb5 .

@ hḡklofQf

>fj 0f zSn klof]sf]lbgdf lxGbx_ n]hg]lof]f kf] {wdwf; Ei dgfpbgl/t/ dndf; j f k?iffQd df; k]f]if]eg]of]kj {efb]zSn klof]sf]lbgdf dgf0G5 . o; kj hf0{cliftk]fl, /lffa]wg, aoffr]gs]l'k]xl klg elgG5 . of]lbg af]dfu]x_ sf]nflu klg dx]f]sf]lbg xf]. o; }lbgdf uf]d a'4n]cf]gf]sfdz]lQndfly l j ho kf]kt u/\$f lyP eg] af]u]y nlntlj :tf/df pNny 5 . o; lbg :j o]edf klg 7hf]djh] n]f]b5 .

hg]lof]sf]lbg j]ta]w ; #sf/ u/\$f lxGb"tfufwf/lx_ n]bf] skfn, g^a sf]l] laxfg :gfg u/l z'4 j :q klx/] zf:qf]m]l]lw]j]s]af]d0fx_ 4f/f d]q Pj + t]f] kf7 ub]k]f]hg]lgsfnl goffhg]wf/0f ub5g]. /lffa]wg]rlx]f; a]f] af]lbg xG5 . hg]wf/0f ubf/ /lffa]wg af]lbg z/l/sf]f]u]hf]w lgsf]x]b]/ /lff klg x]g]l]j Zjf; tfufwf/lx_ df 5 . /lffa]wg j if]f]ps k6s o; }lbg af]lbg]rng 5 . eg]hg]rlx]f if]l]df w]/k6s kn]k]g]xG5 . dt]kt] >f4df, zj ofqfaf6 lkmtf{ ePk15, h7f]; tsaf6 z'4 ePk15 hg]k]k]b5 . o; lbg kf6gsf]s]de]j /df, uf]f0s08df / kzkl]tgydf 7hf]djh] n]f]b5 . ef/tlo k/Dk/fsf]gSsn u/l g]fnsf]t/f0{e]df lbb]alxgl]bf]hef0nf0{/lffa]wg -/fv]_ af]lbg]/ cfzl]f]b]l]ng]l]bg]rng klg 5 .

o1f]k]ltsf gf]t]t]df l j le]g gfd]sf gf]b] tfsf]cf]x]f]fg ul/G5 . k]yd t]t]b]v cf]x]f]fg ul/g]tl b]tfsf]gfd ph]sf, c]llg, ; k{ ; fd, lkt] kf]klt,

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clgn, od / l^jzjbj xf]. hg\$]ufyldf a^jdf, l^jiof / ?b^jsf]cfxj fg xG5 . ufoql / ?b^jdqgn]cledl^jqt a^jd; q^jsf]lgdg d^jqgn]kfygf ul/G5 - k^jhfk^jt^j; xh klj q sfkf{ ; q^jfbj a^jd; qd .^j

cyft} ; ^df k^jhfklt; u)hGd\$]f, skf; sf]wfuf^jf6 tof/ xg] c^jo^j kt
klj q x]a^jd; q, o; sf]klsfzg ; fy)ho l; l4af/f l^jtdl a^jdt^je k^jlkt^jdf ; xofufl ag .

st)bjbj]lsf]klt^jtsf nflu pglx^jsf]dGq, hk / l^jz] tof/ u/l khf ug] wf/0f ug]fn/lffsnflu l^jle^jg / ^usf]wfuf]af^jg]rng Joj xf/df rln^jncfPsf]5 . o; lbg / lffs}lgld0 cledl^jqt 8f/f]affwG5 . Ps kf]fl0fs syfcg'; f/ b] t^jtnf0ba^jpgf bfgj l zlQmk^jan agl ; ^ufdd^jc13 ; \$of]. nfdf]; do; Dd o4 ubf{k^jlg b] tfsf]j ho xg] ; s^j. c^jlodf b]u? a^j:klt^jn>fj0f zSn k10f]sf] laxfg ; lffs}nflu / lffj wfg tof/ kf/]. To; / l tof/ kfl/Psf]/lff; q Ggb0flaf6 Ggb^jsf]gf8ldf affl^j nuP / a^j:klt^jn]of]dGq kf7 u/].

.o) a4f]anl / fhf bfga]bf]dxfan M

t^j dGqf allgfd / If]df rn df rn

.h]c^jo^j anzfnl bfgj / fh anl affwP, p; h]d l^jtdl^jnf0{af15', o; n]
l^jtdl ; /llft ag, larlnt gxfpm' eGg]o; dGqsf]cy{xf]. To; kl5 b] t^jfx^jsf]
l^j ho eof]. To;)ajfb]v ; j { fwf/0fdf klg / lff a^jwg af^jg]rng rNof].

Psflt/ of] / lffa^jwg rf8 a^jkdfhlsf d^jvaf6 lg:s^jsf Clifx^j4f/f
k-rt^jnf0{ l^jba^jwg ul/Psf] lbg egl zff:qn]atfPsf]5 eg]j fdgfj tf/
l^jiof^jf b]o/fh alnnf0{j rga4 u/f0{tlg}nf\$ bfgsf^j kdf v:spsf]
36gsf] :d]t; u klg hfl8G5 . To; h]o; lbg afXd0fn]dGq kf7 ug]ohdfgsf]
gf8ldf / lffa^jwg affwl^jg]cyft} / lffa^jwg affwlbb}afXd0fn]ohdfgnf0{aln /
fhfsf]bfgzln^jtsf]:d/0f u/fp5 .

hg]k10f]rf rf8sf]dx^j uf] f0s08sf]djhf xf]. o; lbg g^jfn clw/
fhosf k^jom ; a^j; f]7fp^jf6 tlyf^jx^j sf7df8f]p0/df l:yt l^jdfnv08sf]
!^))) lk^jb prf0df / x^jsf]uf] f0s08sf]djhf eg{k^jlb5g}. c13 ; db^jd^jyaf6
lg:s^jsf]sfns6 l^jif 3fbldf wf/0f u/k15 lzj hl pu]8fx vlg g; sl l^jdfnosf]
o; v08df cf0{cf^gf]lqzh uf8l Toxl v^jdf k1n6P . lqzh uf8sf]kxf8sf]
j l^jfaf6 tl^jg 6f hnsf wf/f 5b] k^jefj x6bf]. Toxl hnwf/fn]o; s08sf]/rgf
ePsf]j]o; af6 lgsf; e0{alg]gbl lqzh l^jg Voft eof]/ lzj hln]cf/fd
u/ \$f]x^jfn]; f]7fp^jsf]gfd uf] f0s08 /xg uof]. uf] f0s08sf]k^jbef] ePsf]lbg
hg]k10f]rf g}dflgG5 .

o;)b^jgdf Clifx^jsf gfddf tk]f l^jb0g]xbf o; lbgnf0{Cliftk]f klg
eGg]ul/G5 . g]f/x^jn]o; lbgnf0{loffr gs^j'kGx1 eg\$]f]j ifodf Pp6f /f]s
lsabGt1 k^jlnt 5 . g]f/l efifdf Eofutfnf0{Aof]f elgG5 . o; lbg g]f/
; dbfossf ls; fgx^jn]Eofutfnf0{kqj} 3/df Nof0{ef]hg u/fp5g]. v^jaf/l

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vghifj ubf]s/fkn6bf]uf, Eofutfnf0{vfh} Nof0{tgsf]khf u/l ef]hg u/fpg]ul/Psf]xf]. Eofutfnf0{
s]fssf}; fyl klg dflgG5 . o; n]lrRoPf/ s/f0\$/f0{j iff{u/fp5 . v^jsf]
afnlgfml vfoibg]s/fkn6bf]ufx^j vfoibG5 .

csf]Ps lsafbtlcg'; f/ cflbsfndf s06fs0f{ eGg] Pp6f eo° /
/flf; nf0{s; h]dfg{; s^jgl. Pp6f ; fgf]Eofutfnf0{ef]hg u/fpg]ul/Psf]xf].
To; h]Eofutfsf]axfb]l / al4sf]sb/ ub]p; sf]u0fsf]; Dmgfdf Eofutfsf]khf
ug/ ef]hg u/fpg]rng rn]sf]xf]. 0gb^j iff{sf b]tf xg] / Eofutfnf0{Ggb^jsf]
k]t^jlgw klg elgG5 .

>fj0f zSnk10f]fsf lbgdf gfy]lsf u\$fu8lsf]kl/sf/ 'Sj fbl agfP/
vfg]rng klg 5 . Sj fbl vfgfn]z/l/sf]udl{plqg}/ tfut nflu]l^jzj f;
ul/G5 . df; , d^j, rgf, s]fp, e6df; , af]L, l; dl, uxt, /fhdf Ps}7fp^jdf
ld; fp/ lehf0{6' f pdf/] tof/ u/\$f]Sj fbl ksf0{vfbf :j flbi6 / :j f:Yoj w\$
klg xG5 .

--))--

g/fd}xG5 slxn]ldn]klg ze}ze
ef]t^j t^j / aQlsf]d]hdf bb^jf aem U
-glit^jsf s/faf6

xfdf kj{x} df .Izj ln^a uú dlxdf

✉ u0f/fh sf^n]zfl08Noú

xdl gkfnsf]dft{el /fi6gkfn xf]. /fi6sf kfom; Dk0f{lfgdf dgf0g] kj{g}/fl6o kj{xf]. kj{x} dlb] Izj/fql, tlh, uf{x}, afnf-rtb{zl /fi6e/ g] ol kj{dgf0G5g]. ol kj{vf; u/] eujfg/lzj -dxfb]_ sf]cf/fwgf klf-cr{f jlt pkj f; a; ul/G5g]. Izj lna uú s]khf, cr{f, k-rfdlt; lxt hnwf/faf/f {bfleif\$ ul/g]; fwgf sd{xf]. o; n] Izj lna uú sf]cf/fwgf ug{o; af/ff yfxf kfp{g}kg]xG5. To; h]oxff. Izj lna uú sf]rrf{ug{cfl6Psf]5.

xfdf]gkfndf. Izj lna uú pTs]6 'cflbln^a uú s]j / dxfb] sf]ln^a u dflgPsf]5. gkfnsf /fi6sf]gfd /0f xglcufl8 g]: yflkt ln^a u ; gsfz]l /fz]lvfhsf]; ^ud lbSt]hsf]; ^ud :yn l; Gwhl lhNnfsf]bDhf upf]sf]a] l -kr]6 df :yflkt 5. csf]cfy]n9^uf / lbSt]hsf]; ^ud lf]df ePsf]xn]l dxfb]sf]ks]ts. Izj lna uú 5. csf]p]hvfsf]eld]j / Izj lna uú csf]h]nfl; hf lfgsf]rBggfysf] Izj lna uú 5. /fi6b]sf]kdf /xsf]dxflHof]tln]u >lkzklgy k]v {kdf xgxfy5.

o; cltl/Qmxdf]b]df ePsf gblx]sf]; ^ud :ynx], upf]3/, kfvf kv]f, kj{8fBf kf]6 a] l /; /f] / lsdf/fx] df xhf/f]xhf / Izj lna uú oqfq 5g]. ol. Izj lna uú sf] kl /; / lf]df 7hf]e]f, pt; j, gfrufg, afhfufhf, ult; ^ult, ehg sltg, kf7khf, k/f0f frg >j 0f xb]cfPsf]5. ctM. Izj lna uú sf] ; DaGwdf, ln^a u dxfk/y0f, Izj dxfk/y0f, :s]b dxfk/y0f, j fo' dxfk/y0fdf xhf/f] j 0f g 5g]. Tof; a]df; fu/df of]Ps ab -yf]f_g)eP klg o; n]df rrf{ug] sf]; ; dfq xf]. ; adf 1]sf]sf unf{g)yf]eP klg =

'A]df08u z]b ; b]f 5f]w]h]. a]df08sf]g cf]b xG5 g c]t g]. a]df08sf]cf]sf/k]sf/sf l] ifodf s]Nkgf ug{/ To; sf]: j]k lglZrt ug{gs} s]7g 5. l] 1fgsf]o; oudf klg; Dk0f{a]df08x] kQf nufpg' s]Nkgfe]bf w] } a]flx/sf]s/f xf]. ul0ftzf: qsf l] afg]elgPsf]cf0G; 6f0gn]cg]t cfsf] of a]df08nf0{3dfp/f]8Nnf]cyf]j Dfsf/ of j no -xtdf nufpg]afnf -r]/f_ of d08nfsf/_h: t]uf]h]dfg]f 5g]. cg]t a]df08sf]cf]sf/k]sf/nf0{. Izj lna uú df]g j]w 5, o; h]u]xx]sf s]lnf0{k]g j nofsf/ df]g cf]0Ps]5. u]xx]sf s]lf j]k 5. Tox] g)a]df08sf]j]k xf] / Tox] cf]sf/ 'Izj lna uú sf]5.

ha .Izj lna uú sf] l] ifodf t]f]sf]p7fg xG5, ta .Izj lna uú t]f] / Izj lna uú sf]s/f xf] :j fefles]5. eujfg/z^a/s/sf]k]hf ug{k/k/fdf ln^a ufr]sf]l]j z]f dx]f 5 t/ sf]k df]5h]obfsbf o; ; DaGwdf c]oyef]n]

cg]yf ts{cl3 ; fg]u/]f b]M]b]g]. Izj lna uú trg]sf] /x:0 / lo; sf]dx]f ghfg] g]o: tf l]zj eQm] /f]f t]f]sf]k]gx]sf 7ls p0/ glbg]ugf] :j o-k]lg xlgefj gfa]6 cfq]f of eg]k/feth:t]x]b k]5g]. Izj d]t]sf ck]ff Izj sf] lna uú frg]k]hg-k/k/fsf]0ltxf; lgs]g]k]frlg 5. Izj sf]d]t{:yfk]f sd g] b]yf k]5g]. Izj lna uú sf] :yfk]f ; /n / Go]td vr]f]k]lg x]b ; Sg]eP/ g]x]f]f upf]upf] ; x/-ahf/, hxl-t]x]ePsf]xf]. Izj lna uú k]hg]sf]df]ns cf]wf/ s:tf]5, o; l] ifodf k]fom]sd]df]5]dfq hf]b5g]. Izj eQm]k]lg lna uú frg]{u/] g]cf^gf]st{osf]0l]t>l df]b5g]. To; }sf/0fn]lh1f; x]sf]; fd]wf]gsf nflu o; ; fg]n]y k]t t]t ul//x]f'.

Izj l] z]b pg]k/dfl]dfsf]d]a]hdo lg]to, cfg]b]dosf]jfrs xf] hf] ; j]z]l]o]dfg]5 clg; j]q jofks k]lg 5. Izj l]z]absf]p]r]f/0f g]k]lg c]t]gt dw'/ / ; /n ; fy]dl7f]5. of]zfl]tsf]Bf]s 5. Izj l]s]n]of]ofsf/s Pj efg]bb]f os 5. j]ff]f]flb lglb]6 j]0f]f]ko]f lgodn]l]z]l]absf]; l4 j]z s]ftf]s]f]t]0or5f_wft]f6 xG5 . wft]sf]cy]f6 k]lg k]t]t xG5 -h; nf0{; a]g]r]fx]G5g] pg]h]f0{ 'Izj l] elg]5. s]n]of]f, cfg]b / d]a]n]sf]kf]r]fx]b]g] / 0 ; a}; w]; fy]df r]fx]G5g]. Izj l]h]f0{z^a/s e]b]5g]. 'zd]l]sf]cy{xf}s]n]of]f, 's/lsf]cy{xf} ug] u/fpg]. hf]cfg]bb]f]t xf] pg]z^a/s/ x]b) pg] l]z]l]x]b]. Izj / z^a/s/sf]h]t k]lg cy]ug{; l]s]5, tl ; Dk0f]cy]c]flb, cg]t, lg]to, lg]j \$f/ , ch, clj gf]z, ; j]l, ; j]z]l]o]dfg]; j]f]l] -l] /hdfg, ; j]f]o, ; j]f]q:-j]t]q, ; j]of]k, ; j]g]o]tf, ; j]q]t, lg/-hg, lg/ef, ; lg/fdo, lg/lx lg]to; z]ab]ft]t, k]s]t]k/, k]fl]k/ k]t]k, k]df]gb, k/a]dsf cy]f lglxt 5g]. z^a/s/ eg]f]cy]f 'Izj l]eg]f]cy]f k/a]d eg]f; a]ps]g]xf]ps]x]g]x]G5 'Izj l]. pgl g]c]f]sf/ x]b) pgl g]k]pf] x]b). Izj k]f]fdf. Izj lna uú k]hfdf k]sfz k]fb]elg]sf]5-

In^a ufg]r qnd-j]lo]oyf]R5Df]t l]ahf]M.

tb] lna uú k]yd+k]pf] + f] \$f]lds]d..

cyf]x]af]x]0fx] x]f]d tk]0f] ; u lna u]x]sf oyf] t]qnd e]b]5'- ; a]g]bf k]lxn]z^a/s/sf]ln^a u k]pf] ; j]k x]f]t]o] ; l]d l]gisn]s e]psf]x]G5 . z^a/s/sf]:y]h lna u]g]; Dk0f]a]df08 x]f]o; \$f]g]f k]r]f] / xf] :y]h cy]f ; l]d ol bj]k]sf/sf lna u]x]sf n]of]k]hf ug]g]t]f]l]xf]. ln^a u]sf]l]of]of ubf]{log}:y]ndf elg]psf]5 -k?if, k]s]t, c]fsf]flb k]r]dx]f]t z^a/s/cg]f]f]ln^a u -l]rx]g_x]f]. o; df l]j :tf/k]f]s j]0f] ug]z]l]m :j o+l]z]df g]5.

Izj k]f]0f / In^a u]k/f0fsf cf]wf/df .Izj lna uú ; DaGwdf h]b j]0f]g]x]k]f]t 5g]. Tox] cf]sf/sf]a]df08 5, o]x]g]; j]f]f]odt 5. Izj lna uú h]f]0{c]g]oyf j]kdf ; Deng / a]en]g]l]rf/x]lg]tf / c]1fg]tsf]Bf]s xf]. Izj lna uú sf]j]k a]df08j]k xf]. ln^a u]k/f0fsf]t]f]cl]b]fodf p]n]y 5- eujfg]l]zj cl]n^a u x]b]. Tox] k] ; a]udf k]s]t l]k]w]g]nf0{l]n^a u eg] dflg]psf]5. z^a/s/ l]gu]f x]b) k]s]t ; u]f

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xf]. Tox[fo; f]kdg elgPsf]5- k[s[t cyjf ln^a]usf]lj sf; of lj :tf/af6 g} ; [i6sf]/rgf xG5 . ; Dk0f{a]df08 g]ln^a]u;j :k xf] ; Dk0f{; [i6 g]ln^a]u xf] cyjf egf]h^a]us)cfsf/ xf]of ln^a]udo xf]elg]kb5 . cfttflj f ln^a]udf g} ; [i6sf]cfl -no_ xg' xf].

csfsz h^a]uldTofx]klyjl t:o kli7sf .
cfno+ j k]fgf-nog h^a]udrot].

:sGbk/f0fsf]o; Znf]af6 klg egf0sf]kli6 xG5 . tlj xg]sf]sf/0f
g]f: tlj s of]ln^a]u elg ; lsG5 . cfsfs ln^a]u xf] k]jl To; sf]kl7sf lk08l
cfwf/ . o; k]sf/n]; Dk0f{b]tfx]sf lgjf; tyf no:yfg xgfn]g]ln^a]u elgPsf]xf].

In^a]u kf]b]ef[sf]syf- :sGbk/f0fsf]cf/0edf >l zj t]f/fxsNke]bf
klxn]f]Pp6f 36gfsf]pNn]y ub]elgPsf]5-; [i6 ; dfkt ePk15 a]df08nf0{
; [i6 cfj Zos xg] uPsf]yof]. rf/ xhf/ ou; ld ; [i6sf cefjn]a]dfhl lagf
sf d a:g' kl//x]f]h]lrl]tt xg]xGof]. a]df]h]l Ps lbg x8a8fp/ h?Ss
p7g]eof/ To;)x8g yfNg]eof]. lx]8/x]s]aj]f >l j i0f cfg]bn] .5f]f 0 ; j fut
5 :j fut. cfk]h]f0{5f]f]eg] af]h]pb-d ; [i6stf{a]f]b]y]fb]yt}]sg dn]f0{5f]f]
eg]xG5< egl a]dfn]e]g]eof]. lj i0fh].nf]d]h]g]t k]f0{f0{ ; [i6 ug{k7f]sf]
la; g]eof]s Sof xf]e]g]eof]. xg] xg] s]s]f ug]xG5]a]df s8]sg yfNg]eof]. a]df
/ lj i0f]f]jj fb rs]q nf]of]. Toxx]crf]gs Hof]t :tDe k]s6 eof]. To; sf]5]b
6]kf]f]kQ]yPg . of]b]v] >l lj i0fh]jj fb 6]ll]opg]j]rf/n] .nf]t of]Hof]t
:tDesf]6]kf]kQf nufc]p]f]sf]d, p]f]sf]tkf0{f]x fd b0]ll]h]f]klxn]oxff
cf0k]5f]Tox]g>j]df]gg]5]t elg]s]f klg a]dfnf0{; Dem]pgeof].

a]dfn]f]of]k]t]fj :j lsf/ ub]xf] df r9] dflylt/ x0sf]xf]Ng]eof]. of
lj i0f' klg >l zj t]f/fxsf]j k w/0f u/] elddf 3l; g yfNg]eof]t/ Tof]Hof]t: tDe
kn]b / 6]kf]kQf nufpg]bj]b]; Sg]Pg . a]df 6]kf]f klg g; sl n?n? k]s]c
cfpb]f s]sl k]h; n e]f xg] uof]. s]f xbf a]dfn]6]kf]f klg g]g; ls]g]/x]f
alr]af6]f]f6 k]s]c f]pb]5'e]bf s]sl k]h]n]nf]d klg Hof]t s]f]6]kf]f k]gk]of]
egl dflylt/ l56f]56f] hfg yfn]f] bz s]nk]sf] ; do lalt; Sof] :tDesf]
cf3]plw; ld klg gk]f]f]k]s]c f]pb]5'eg]tkf0{f]e]fpg]xGof]eg] s]sl]n]
eg]bf nf]t k]s]f]eg] k]s]g] nf]u; o: t]f a]dfn]-x]f]g]f gl s]sl k]h- d]h]of]
:tDesf]6]kf]kQf nufPf o; sf]; fy]sf]j kdf l]tdln]k]f xf]xf]eg] x]eg]
sfg]y' l ubf{ub]Tox]feuj fg]z]s/ k]s6 xg]eof]/ s]sl k]h]nf0{. en]f]s]/fsf]
; f5l a:g]t]f]f]k]h]f]f r9g]5g]; l]eg] ; /fk lbg]eof]/ lj j fbsf]c]G]o ub]a]df,
lj i0f' z]s/ t]f]tM]fdl tlj]Ps x]f]km]s 5]f]eg]eof]. o; k]sf/af6 dx]j/
dfofn]g}; [i6, kfngk]f]0f / ; xf/ ul/g]ul/G5 . ol ; a}s]f lj :tf/k]s
:sGwk/f0fdf/ c]z dxfk/f0fdf j 0f]x]f kf06g].

j hogtl-

ctM.lzj ln^a]u]df cgoytsf]efj gf Notpg'c1fgf]xf]. kn] klg ln^a]u
zAbsf]cy{xG5 -lrXg] k]ts . b] lrXgx]df ln^a]u zAbsf]cy{l]zj ln^a]u
lnb]elgb}/ crgf ul/b]cfPsf]xf].

:sGbdxfk/f0fdf ln^a]u zAbsf]cy{. nogflNn^a]u]dTofx]f no of k]ho
xbfv]y ln^a]u elgPsf]xf]. ; [i6sf]c]tdf cyff]k]hosfndf k]s]tsf]; a)t]f
dxfl]gdf v/fgl -e:d_eP/ Tox]ln^a]udf nlj xg k]u5 of egf]h^a]udf lanP/
Ps]xG5 / ; [i6sf]cf/0edf kn] Tox]ln^a]uaf6 g]k]b]ef] xG5 .

hg j]bsfdf ln^a]u :yflkt xG5 Tox]j]bsf -dtf]t/n]hnx/l _ zlQm
of kf]f l]sf]k]h]f xG5 / lj l]w]j]s o; k]h]n]; Dk0f{j]zj a]df08sf]k]h]f xG5 .

In^a]u k]h]f]sf]k]fr]gtf- ln^a]u k]h]f]sf] ; Da]wdf j]bs ; flx]odf w]y]y}
k]df0fx]f pk]n]w 5g]. Clj]sf]-!). (@(_ cflb d]qdf ln^a]u k]h]f]sf]k]; a]u
pNn]y kf065 . cflbsf]o j f]nd]slo /fd]f0f /f]ofsf]l]qn]f] l]b]l]j ho ofqfx]f
k]; a]u]df o: tf]pNn]y ePsf]k]f065 -l]zj eQm/f]f of h]f]h]x]f h]f]y]j Tox]f]oxff
>l l]zj sf]:ju]h^a]u afn]f]sf]j]bsfdf yfkgf u/] k]h]f cf/fwgf ub]y].

h:tf]M oq oq kf]lt :d /f]f 0f]/flf; zj /.

h]f]a]g]b]d]o h^a]u-t]q t]q :d glof]..
afn]sf]]bsfdf]b]t l]n^a]u+yf]o /f]f 0f.

cr]f]df; u]w]z]r k]k]z]rf]t ul]g]leM .. -af]nd]s/fd]f0f pQ/sf]08_
xf]df zf:q]x]f l]zj sf]k]h]f ; fw/0ft of tlj k]sf/n]x]f]eg]pNn]y 5 .
! =; fsf] j k]df - l]zj sf]j u]x -ln^a]u, d]t{ t]l:a/_df ; flf]t]k ; Dem]7f]g] k]h]f,
cf/fwgf, j Gbgf ug].

@lg/fsf/ j kdf -lrXg]kdf l]zj ln^a]u h]f]o{g]g/f]sf/ d]f]g] k]h]f, crgf,
hnwf/f cleif]s ug].

#=dfg; j kdf -dgdl:tisn]zj s]Nk]f u/] xboaf6]elQmefj df rh]d
8a] cb]z]k]df . of]k]h]f]ctlj ; j]rtf 5 .

k]h]f]sf]k]sf/ h:t]g]; j]q]d, ; j]r Hof]t ln^a]u ; Dem] :sGb dxfk/f0fn]
atf0Psf g]fgf k]sf/sf ln^a]u, l]zj u/l lgdf]f ul/Psfdf k]h]f ul/g]ul/G5 . tl
k]sf/cg'; f/ k]s]sf]cfz]fdf kh]fc]hf ug]k]l]ng 7f]p]f 7f]p]f 5g]. lgdf]f ul/g]
ln^a]u; df- u]w]n^a]u, k]k]h]n^a]u, u]f]s]n^a]u, /h]f]oln^a]u, oj u]w]d z]f]nh]h]n^a]u,
; l]tv]0doln^a]u, nj h]f]ln^a]u, l]tn]ki7]y]ln^a]u, t]f]f]y]ln^a]u, e: d]ln^a]u u]8f]y-
ln^a]u, z]s/fd]ln^a]u, j z]f]s]/doln^a]u, s]z]f]y]ln^a]u, b]f]f]et]ln^a]u, l]ki7do-
ln^a]u, blw]6]f]ln^a]u, w]f]o1]h]n^a]u, k]m]f]y]ln^a]u, w]f]q]k]n]h]f]ln^a]u, g]g]l]th]h]n^a]u,
b]f]f]s]f]08h]n^a]u, sk]h]n^a]u, co:s]f]td]0f]ln^a]u, d]f]p]s]ln^a]u, :j 0f]g]ldf]ln^a]u,
/f]h]ln^a]u, l]k]n]h]n^a]u, sf:oh]n^a]u, qkh]n^a]u, ; l; sh]n^a]u, ci6w]f]h]n^a]u,
j b]b]h]n^a]u, ci6nf]h]n^a]u, :k]n]6s]ln^a]u cflb . old]b]tfd]sf] ; l; fsf] /0f]

rGbsf] z^avsf] sft; sf] kmtdf] ln^a u, slnoudf khf ug{lgf} ul/Psf] 5.
bpf] etln^a u -sf7sf], khfn] bl/btf xg] tlfflyln^a u -hfsf] afqf; lxtsf]
ln^a u_khfn] df/0zf] h 5u ufzs[Nn^a u -uf0f] uf] / elddf gkb] sf] ln^a u
h; sf] lgldQ khf ug[p; s]dlo'xg] s]zf:yln^a u -/fsf] ln^a u_zqd/0f xg]
h: tf ln^a ukhf gug] j kI Q cf0nf] 5 eGg] zf:qsf] lgb] 5.

In a study fix k if +zj +udotlob .

Izj zSt of 7r IrXg:ō dħg-tn aħud Rot].

-lzf dxfk'f0f

In^aUsf]dx[Ej / dfxfDlDo lgs}7hf]5 . of]znf\$ -lZj k/f0f_n]In^aUsf]
dx[Ej bzfp5 . In^aU lZj zlQndo, lqu0fd0 g)xf]. l; 4 xgfn]lZj ln^aU\ ; a\$ f
nflu pkf:o 5 . oxl sf/0fn]g]; {i6sf]cflbsfnb]lv g}; d:t b] tf, Clifdlg,
c; ', /flf; , dgloflbn]Hof]tln^aUx_, : j Delh^aUx_, dl0fd0, /gdo, wftdo,
dPdo, kfly] tyf dgfDl cflb ln^aUx_, sf]cf/fwgf ub{cf0/x\$fb]M65 . To; }
d] f@f xfdf] /fi6g]kfnf dfly pNn]y ul/Psf kj {pt; j x_ elQnk]§ ; do ; fk]f
/ ; fdflhsls/0fsf] : ylt xb'uf]j Pj + Vb /fli6o kj {dfsgk5/{ o; df nflukg{
klg jf-5glo 5 . o: tf kj f]xfdf]df]nstsfsf]kl/ro gofflkQln]cfld; ft/ug{
/ lJ Zj ; fd' /fdf]k[sf/sf]enNsf]lbg ; lfd xb]s/fdf b0{dt xb}; Qnq .
--))--

—)) —

w]; DkIQn]dfG5]xFg ; j Klh

z'4fPg gk $\ddot{\epsilon}$ Gbf eP a'4 k \ddot{z} l+ t .

-gltsf s/faf6

s] tkf0{n}

**z Abfy{ k\$ fz gs f
afn; flxTox?**

k9g'ePs f]5 ‡

lsg dgfpq]tlh-k~rdl

~~u^auf kfojh~~

x/\$ j if{efb| zSn t[llofsf]lbgdf tlh kj {kb5 eg]To; \$f]ef]lnkN6
cyjf kl; lK6 ltlycg' f/ k-rdl kj {kb5 . ; Tooludf kfj tln]; ' u/\$f]tlhsf]
j|t / pxfffb6}; ' ePsf]k-rdlj|tn]zf:qlo klf / Jofj xfl/s klf bj ylf cf-cf^g}
:yfg / dxlfj /Vb5 . oxff tl kj \$f Jofj xfl/s sxl klfnf0{/Vb5'.

I th

; Tooludf kfj {ln]; ; ug Psf]tlhsfjj|t cfhsf lx b"gf/lx n]klg
plQs}4fsf ; fy lng]u/\$f 5gl. To; lbg ; Sgh]kfgl klg glkP/ lg/fxf/ a; l,
g; Sgh]knnkh, b w kinfxf/ ln0{lbgel/ j|t a; } ; f emaQL afnl dxfb]sf]khf
u5gl. o; j|tsf]dVo p2]o cf^gf]kltnufot ; Dk0f{3/kl/jf/sf]; b:ox sf]
cfo'j[4 xf] } ; V ; d[4 5fcf] \eg] sfdfg ug{xf]. tlhdf gfrufg, ehg ul/g]
xbf of]kj { ; ^ultdo xg]u5{ k/Dk/fb]V rlnclfPsf xfdf wflid\$ rf8kj { }sf
; an / ba i b])lfx  5gl. To;)u/l tlhsf]klg 5 . h:t)Mc; GtInt ef hg,
b vfl; sl, cfly\$ Joo, e8lsnf]kbzq, n lus el  cflb .

! c; GtInt efhg M

tlhsf]cl3Nnf]lbg b/vfg]gfddf /ftel/ sf]l-sf]l vfg]. ef]hkN6
kfgl klg gvfg]ubf{:jf;Yodf c; / k/\$f]b]vG5 . j|tfnx_ sf]k dR5f{k/]n8b]sf]l en]8fafctfaf6 kll8t xb]sf]l loff:6s /f]af6 ; tf0g]xbf c:ktfn
sbfpq'k/\$f]klq b]vG5 . To: h]c; GtInt ef]hq tlhsf]bañ klf xf].

@_ b\yfl; sl M

k\mfgln]tlhdf nfpq o:tf]dx\bf]nlf, uxgf lsgl, ; fylx; ; a\bf]f0{ af\bf]fP/ tlhsf]b/ Vjf0{d\bf]dfq lsg gls\bf]g]< lsg gVj fpg]< eg] x\bf]f] b\bf]fl; sl gx\bf]jh]ug]l/\$\bf]b]M65 . dlxgf\bf]cufl8bf]v 3/3/df tlhsf]b/ Vjf065 . 3fb]l x\bf] xf8 glgNbf sltko 3/kl/jf/ C0fdf 8Ag k\bf]5g].

#_ e8lsnf]kþzg M

Kfslts {kd}gf/lx{ ; b/ 5g\ algf cfelfof klg sf\ln / sflGtoQm
b\lV65g\ tlhsf]Ps lbg nfpgs}nflu clt dxuf sk8f v\l/b u/l klx\bf
e8lsnf\kbzq xb]u/\\$f]b\lV65 .

\$_ cfly\$ Joo M

afnx7 / gf/lx7 p:t}xG5 /]. rflxof]eg[kl5 rflxof]. ca j if{ lbgkl5 cfPsf]rf8df uknldlsf]clw]f]dV s; / l xg{< COf-wg h]u/]eP klg dfl k/f ug[kg]afnbtf 5 . To; h]tlh cfof]ls vr{klofpgkg]hfo{lj zj u/l k?ifsf]6fpsf]bVf0 xG5 .

% n}lus eB M

tlhsf]; a}gbf 7h]ba} klg n}lus eB xf]. gf/lx{j j|t a:5g) k?ifx{j a:b}gl. gf/ln]dfq cf^gf]kltsf]cfo'j|4 xf] / 3/kl/jf/df ; v; d|4 5fcf] \eg] ef\$)a; leujfg] \ kfygf u5g]. t/ k?ifx{j klg]sf]cfo'j|4 xf] \ eg] j|t a:g't k/Jhcf] \kTgl-lxtsf nflu sxlfst]s}k zesfo{u/\$f]zf:qdf pNnly 5g]. To; n]ubf{k/fk] {sfnb]lv g)n}lus eB xb}cfPsf]b]M5 . clxn]sf gf/lx{j lz]lft 5g); r] 5g]. ha k?if; / x gf/lx{j klg x/ \$ lfgdf plQs)of]bfg lb0/x\$ 5g\eg]kltsf]3/kl/jf/sf]sNof0fsf]rGtf gf/lnf0{dfq lsg < k?ifx{j nfo{xgkb} < h:tf cg\$]k]gk]gx{j n}lus eBn]pAhfpq] u/\$f]5 .

tlhsf ; an klfx{j h:t}M kl/jf/lndg, j|tsf]k]efj , kl/jf/lxt, gf/lndf pthf{ ; :s|tsf]hu}f{0Tofb .

s_kl/jf/lndg

kl/jf/lndg tlhsf]k]dV ; an klg xf]. x5]9\$]f 5f]lr]jL ljj fxk]rft\ h]d3/b]v g]f]Bf sf6] 6f9f sd\$] ku\$] xG5g]. 3/Joj xf/ sfdd]o:t xG5g]. jifsf]Ps lbg tlhs}nflu eP klg df0tdf cfP/ afacfdf tyf kl/jf/sf c]o ; b:ox{j ; u e}g kfpBgl. vf; u/l bfhef0n]bbalxgl 8fSg hfg]xbf lbb alxgl, bfhef0 alrsf]; DaW ; dw' xG5 . cf]v/ afacfdk]5sf]df0tl eg\$]f bfhef0 g)xg]. To; h]pqlx{j nfo{s]oaf] klg xG5 . cl3kl5 sfddf hlt Jo:t eP klg df0tdf cfpg tlhsf]nflu kmt k]kf0g]xgfn]cfdfn]ksfP/ lbPsf]dl7f] dl; gf]b/ afB]rBL ldn] vfg]xbf ; a}kl/jf/ v' l xG5g]. To; h]kl/jf/ lndg tlhsf]; a}gbf alnof]klf xf].

v_ j|tsf]k]efj

jifsf]Ps lbg eP klg pkjf; a;] k] vfnl /fVg' ;j f:Yosf]nflu pkoQm dflgG5 . To; f]ubf{k]df ePsf l]sf/x{j x6g]:kmtl{a9g]u5{. csf] s/f xhf/f]xhf/ gf/lx{j n]Ps lbg gvfbf c]gsf]artdf /fHonf0{d2t k]5 .

u_ kl/jf/sf]lxt

3/sl cfdf, eph,"axf/l, eg\$]f u]n]dl xg]. dfof, ddtf: g]sf k]t]s xg]. 3/ ldnfP/ /fVg, 3/sf]>j|4 ug]f pglx{j sf]dV o eldsf /xG5 . To; h] cf^gf klt, 3/kl/jf/sf]sNof0 xf] \eg]rfxf /fvl j|t a:g'kl/jf/lxts]k]fdf hfg]xbf tlhkj \$f]of]Pp6f dx]fj k0f{/ ; an klf dflgG5 .

3_gf/lx{j df pthf{

jifsf]sf]ly]lrPsf, ck]taf6 6f]9Psf k]l8t gf/lx{j tlhdf Ps lbg eP klg kmt k]kfpBgl. l]zj u/l ufdl0f e]sf lbbalxglx{j /ftlb9 3f] , bfp/f, v]f]kftl ubf]ubf]y]st xG5g]. ; w]v; f] ; f]vfp/ lhp 9fSgs]nflu dfq nlf nfpBgl. To; h]tlhsf]b/:j zj kifsf]Ps k6s eP klg dl7f]dl; g]d]vdf k5{. j|tsf]lbg rfyf]j :q nfpq]g]fddf eP klg goff/ /fd] nlf lhpdf k5{. Ps lbg dfq eP klg gfrufg u/] dgsf]ax kf]l xn]u]dx; ; ubf]g]. To; h] k]y] cfpg]Ps jifsf]nflu gf/lx{j df tlhn]pthf[y]g]u/\$f]b]M5 .

a_ ; :s|tsf]hu}f{

xdf]wd{ ; :s|t, rf8kj] ; /f16sf]klxrfg xf]. kVf]f]w/f] xf]. o; sf]hu}f{ug]{/f16af; lsf]st{o xf]. g]f]nsf]Culture xg]{eg] ; ft ; db] kfl/af6 l]b]lx{j cfpg]u5g]. tlhdf xfdf lbbalxglx{j ; u]t]glx{j klg 5]5dl gfr] cfpg]b l]n5g]. xfdf l]x6b"gf/lx{j n]j if]R5]tlhkj {dgfp/ k/0k/fut dNo / df]otfnf0{lg/Gt/tf lb0{ ; :s|tsf]hu}f{ul//x\$]f 5g].

; dli6df x]f]t]lhk]f]cf^g]k]sf/sf]:yfg / dx]fj /fVb5 . tfklg ablnbf]ou; ; d; fdlos kl/l:y]tnf0{lbgdf /fvl o; sf ba} klf]nf0{Tofb} ; an klf]nf0{c]nf]b]hfgkg]xG5 . csf]s/f, tlhkj {gf/lx{j sf]dfq ge0{k?ifsf] klg xf]eg]c]j wf/0ffsf]j]sf; ul/gk5{ ha :qlk?if ldn] ; l]6 xG5 . kl/jf/ aG5, kl/jf/ ldn] ; dfh aG5 / ; f] rN5 eg]kTgl]n]j|t a:bf klt]n]; fy lbp ; gdf; u]w ylkG5 . ; dfhdf a? tl j|tfn'k?ifx{j sf]dfq 36g]xf]g eng]rln]b] hfg] . tlh cf0df0\$]f]dfq ge0{; a]sf]xg] .

@ k-rdl

k-rdl tlhkj \$}cl]td / /df0nf]lbg xf]. h; nf0{Clifk-rdl klg elgG5 . To; lbg tlh dgfpq df0t cfPsf r]hlx{j cfdf, eph,"axf/lsf]; fydf gbl]sgf], 9]u]f/f, k]w]fdf gxfpg e]f xG5g]. gxfpg]ebf k]lxn]/ftf]f6f]z/l/sf]s]d/b]v dlgsf]efudf k]f] 7fpf -gef, z]l:yfg, 3Bf, k]f]nf / cf]f]fx{j #^% k6s nuf0{#^% k6s g]kfg]n]kvf]n5g] To; k]5 s]d/b]v dflysf]efu k]f] 7fpf-s]xgf, s]d, 3fbl, lrpBf/ lgwf/_ th; lsf]h/fsf]df6f]

j hoGtL-(

bltjgsf]h/fsf]df6f] xfQln]sNr]f]df6f]#^% k6s nufpg]/ #^% k6s g] kfgln]kvfNg]u5g]. To; k15 bj]t/ cflnf ePsf]blqjgsf #^% 6qf] 8f]n]bf] dfen] #^% k6s g]kvfln; s]k15 gxfpg]t/v/df nf]5g].

#^% j 6f blqjgsf kftnf0{rfNgfdf /fv] s]d/df s]zn]afw kfgl v]ofP/ ; x; w/f/gxfpbg]. To; lbg hlpdf ; fab nufpg]rng 5g . gxfP/ z/l/zl4 ul/; s]k15 skfn g; Sb]; ktClifsf]khfsf]lg]t ; a]hgf Ps]7fpbf h]df x]5g]. b]of]snz, u0f] :yfkf u/l ; ktClifx] -sZok, cql, ef/afh, l]z]fldq, uf]d, hdbllg, j]lzi7_ ; lxt c]gtl]sf]k]tdf yfkl h]df ul/Psf khf; fdu[n]; a]f]khf ul/G5 . nldlkhfd sdn]sf]k]hlagf khf cw/]f]x]5 eg]Clifkhfd s]f, sf]k]h cfj Zos kb].

k~rdl khfdf j]tnx] k~rkf0nf ; f/] xhsfxh khfsf]h]lu]kl/qndf ubf{; fx]df0nf]x]5 . syf]j0f gfrufg, ehg klg x]5 . tlhsf lbg u]fpg affsl ultx] To; lbg u]P/ dhf ln]5g]. dlxnfx] vf; u/l k~rdl khf u/]fx]n] Ps 5fs eft / ss]fsf]t/sf/l eff]hg u5g]. p]df ; 0/f]eP/ pdg]c]gsf] kl/sf/ dfq vfgk5{eg]egf0 5 . Tof]lbg vf; u/l >l]dtln]ksf]Psf]vfgf >l]dfgh]vg]vfg]rng 5, t/ cfd] lbbalx]ln]ksf]Psf]vfg x]5 eg]5g]. Clifkhf lsg ug]t < eg]; afndf o:tf]e]65-. Clif eg]f 1fg], llbfgl, tk:j] x]g] dfu]bz] u]x]g] To; tf u]foQmClifx]sf]khf ugf] :qlx] /h:j]nf x]bf 5f]5f0{ePsf]eP j]f]l/s]k]f s]f]65 eg] k~rdl syfdf n]vPsf]5, To;]p] Clifx]sf]khf ul/G5. k~rdlkj sf]s]k] ; an / s]k]ba] klf klg /x]f]5g]

Ciflk~rdl khfsf ba] klf Mc]wljzjf; , ckdfg / xlgtfa]w xf].

k~rdlkj sf]; a]bf b]a] klf c]wljzjf; xf]. k~rdlsf]khfk]5 Tox]f j]frg syf ; bf] nf]5 :qlhflt eg]f df]5g]xf]gg] ltglx]n]h]u/]klg kf] nf]5 . khf uga:gk] gf/lx] h]p]t; fx ln]P/a; f]f x]5g] syf ; lg; s]k15 l]wsf/ nf]5 . cem Pp6l l]z]lft, ; r] gf/l]nf0{t em] d]bf x]hf/f]tftf ; 0/fn]3f]f]3f]5 . k]k]t g]j t]off hufp]b . syf ; g]gf/lx] xlgtfa]w u5g].

Clifk~rdl khfsf]; an klf x] Mc]ldz]4, c]fk; l; b]efj, dgdf ; Gt]f] !=cf]dz]4

k~rdl gxfP/ khf u/]k15 dlxnfx] cf]dz]4sf]cg]el't u5g] Tof]g]of]kj sf] dx]f]k]ff/ ; an klf xf] ; fg]v] ; bf]cf]Psf]kf]f]z]bn]gf/lx]sf]dgdf ulx/f]5fk kf/]sf]x]5, To;]p]Clifx]sf]khfk]5 kf] s]f]65 eg]egf0n]gf/lx] cf]k]hfo{ cf]dz]4 ePsf]7f]5g]. kf]af6 dlQmePsf]dx; ; u5g].

j hoGtL-(

=cfk; l; b]efj

k~rdlkh]f PSn}ge0{; d]l d]n] ul/g]xbf c]fk; df ; b]efj a95 . dlxnfx] Ps]7fpbf ej]f e0{s;]p]s]s;]p]s]Ps-Ps r]h khfsf ; fd]u]NofP/ Ps]7fpbf h]df kf/l khf ul/g]xbf Psn]csf]f]; xof] kfp]bg]. To; f]xbf Psn]csf]f]dx]f] a%bg].

#=dgdf ; Gt]f]

clxn]sf l]z]lft, sfdsfh] dlxnfx] :sh sn]h k9g]5fqfx] g5g]af/] %=& lbg; Id 3/d]f a:g ; Sg]l:y]lt 5g . ltglx]nf0{Ps-Ps l]dg]sf]dx]f] x]5 . k9g hfg]k]of] sfddf hfg]k]of]l;]p]l:tf]cj :yfdf 5f]5f0{x]bf nf]sf]kf] k~rdl khf u/]k15 s]f]65 eg]egf0n]khf ug]sf]dgdf ; Gt]f] nf]5 .

; d]li6ut j]kdf eg]gbf{casf lbgx]df rf]8k]h]f]0]j]bs sfnsf] cf]bz{sfod /f]v]l cf]wlgs d]n]o / df]gotfx] :yflkt ub]nf]gk]5{ w]d]f:qnf0{ kl/d]fh]f u/l ; do; fk]f ag]pgk]5{ xf]g eg]la/fnf]afw] >f4 ug]rng clxn] x/fpb]u]Per]casf l]z]lft / hfu? s gf/lx]n]c]7]f / ol g; x]bf]rng cf]k] 5f]b]hfg]bg]. ; do / kl/l:y]lt cg]f / goff9^un]kj k]sf]dx]f] :yflkt ug]g]. Tox]l g]ousf]dfu x]g].

--))--

s]tkf0{n]

**z Abfy{ k]f]fz g]sf : s]h-
af]8]{^ / s]n]hs fsf
k]t s]x?**

k9g]-k9fpgePs f]5 ‡

ef]rf8 MPS rrf{

$\text{ckf} = 8\text{f} = \text{ho/fh}$ kgt

!= o; nysf ; Daawdf

.ef] rf8 g]fn clw/fhosf]; b' / d]l]bk]Zrdf-rn l]sf; lf] cyff{
 ; f]s[t s cyff eGg]xf]eg]8f]l / s0ffhl kb]zdf j]fn lflqodlb]sf s]k lflqo
 ; dfhdf dgf0g]l]j z]f kj {xf}. o; n]hftlo uf]j sf ; fy}; f]s[t s dx0f af]b}
 cfPsf]5. o; sfokqdf pNny ul/Psf tYox,n]pkoQm; Dk0f{l]qsf]k]t lglwj
 ub]5g] tfklg o; sf]s[l]b]l]b'rflx-8f]l lhNnfsf]nf6fdf8f]uf]j = sf]a]sf]b
 upfphf0{agf0Psf]5. lf]gsfo/ k]ol; xeful l]j lwnf0{dh cfwf/ agfP/ tof/
 kf]Psf]of]n]y cztM; DaGwt l]j ifosf 1ftfx]l; t ln0Psf]hfgsf/l / k'tsfnolo
 ; f]sf; fd]sf]sf]kpf]ydf klg e/ k/]f]5.

!# .ef] s]xf]<

k]o]s j ifsf]k]f] cdfj f:ofsf]lbgaf6 ; ' eP/ tlgb]l]v k]w lbg; Dd
 rNg]rf8 of]xf]. 8f]h]lk g]l]egg rf8af8x,d]l]b]sf]k]b]v eg] klg
 o; nf0]k]l]rt u/fpg ; ls]5. o; df ; a]hft / ju]sf g/gf/lx] ; xeful ePsf
 b]l]vP klg vf; u/l of]j l]fn lflqo hfltsf k]z ifx,zsf]kj {xf}. j]fn lflqo z]bn]
 /fh]o cyff\7s/lafx]sf c]o lf]lnf0{hfgf]5. k]t; tt ; dfhdf k]r]nt :j]0g] M
**hf]ud a]s]ll]b]ef] cyff]gf/lx]n]3/aflx/ uP/ : j tGq,kdf dgk/l u/l dgf]-hg
 ug]cj ; / kq]j j fxsf]aj]f h]t]l uPsf lbg]sf]/flt cf]of]hgf ul/g]/t]h xf]eg]
 k]z ifx,zsf]rflx]ef] kj {xf]eGg]pvf]gn]k]g o; s]sf]; ^s] l]b]5. o;
 pvf]gn]h]eg]k]g /t]h dgfpbf k]z ifsf]pk]l: ylt lglif4 x]5 eg]ef] dgfpbf
 /fltsf sfo]qddf gf]ls]pk]l: ylt lglif4 eP klg lbp] f]sf]f rflx-x]b]g] /ft]sf]
 c]wsf/df ; 'lff tyf : j R5Gb]kdf dgdf nfu]sf s]/f eGg k]fpg]5b]sf sf/0fn]
 o; k]sf d]b]flqsf s]k l]sf o]qndx]df gf/l pk]l: ylt lglif]v ul/g]x]f]gn]o; f]
 elgPsf]x]kb]5.**

!= .ef]sf]zflabs cy{

.ef]sf]zflabs cy{7hf 7hf d]9fx] kf]bf k]s]6 ePsf]cfu]sf]k]r]08
 c]fr j]f t]fk xf]. clt k]l]kt cl]lh]f]nf]nf0{8f]h]l ef]lifsfdf ef]elg]5. k]t; t]t kj {
 JolQn]ut / ; fd]xs k]p; af] prf]ng / af]g ; ls]P; Ddsf d]9fx] kf]h] cfu]sf
 k]r]08 /fksf ; fy dgf0g]xb]f .ef] g]fdn]; Daf]wt ePsf]aler]5. clwsf]z
 khfcfhfdf blkk]H]ng cl]gj fo{c]a]u dflgPem] s] Ddsf]k]r]08 H]f]nf]sf]cfu]f
 o; k]sf]ck]l/xfo{c]a]u dflg]5. d]9f; Nsfpg ; ' ug{o; k]sf]yfng]xf
 eg]; f]lgepg]c]Gt]o xf]. cfu]gan] Dd h; / l. ef]cyff]c]fr k]s]6 xb]g] To;)u/l

.ef] tagf .ef] dgr0b]g . Pp6]z]ba]6 ol b]j cy]sf]af]v u/fpg]sf]d klg ; tob
 o; }cl]gj fo]sf sf/0fn]ePsf]x]kb]5.

!# .ef]sf ; df]gfy]c]o z]l]bx]

:yfge]fg'; f/ cfu]sf]f/kfnf0{ef]Ejf, ejf, ejf]ec]f]eg]m]o; k]f]0{
 klg log]j l]j w gfd lb0Psf]k]f]0G5. ol ; a]f ; lh]nf]pRrf/0f dflgg]x]g]fn]ef]
 rflx]a]9l rngrNt]df b]l]v]5. o; k]s]5f]csf]clws k]r]nt z]Ab Ej fl]xf].

!\$.ef]k]sf]P]txf]; s k]7e]ld

v; hf]t]eqsf]; fx; , j]l/tf tyf p]t; u]sf]efj gf, ; /n / r]f]f]x]po
 Pj d]l o]4]k]btf 0]txf; sf k]f]rlg k]g]fx]b]l]v g]r]l]f x]b}cf]Psf]b]M]5.
 /0fel]da]6 ef]g, ; ^u]f]da]6 8/fpg / cf]0nf]g]z]lt/ lk]7b]f]k]ns]f]pg o; hf]tn]
 sl]xNo}h]fg] . o; sf]ox]l. hf]tdsf sf/0f s]}; dosf]Ps]5q s]t]o/l]zf; g
 l]5]gle]g kf/] ef/tj ifsf]d]l]bl]xd]fnolo e]f]usf clwsf]z lf]sl /f]h]on]ld]nf0{
 o; hf]tsf k]v]sf]3f]b]df j/dfnf k]lx/fpg a]f]b agf0Psf]lyof]. o; hf]tdf
 kf]0g]/haf/ k]yf]n]c]B]f]k tl l]b]gsf]em]n]sf]k]b]fg ub]5. /haf/ eg]sf]ax]j 6f
 upf]f]f lf]sf]zf; s cy]f dl]v]f]xf]. ; 'f]: j ef] eP klg Ps]f]f]b]l]6 /Ng]o;
 hf]tn]/f]h]gl]ts b]f]pk]k]0f{f]80]qdf cf]k]t]h]f0{f]80]qdf cf]k]t]h]f0{f]80]qdf
 k/]f]s]/f]P]txf]; s 36g]fn]at]f]p]b]g]. h]eP klg s]s]/f; l]g]z]rt b]l]v]5 eg]
 o; hf]tdf /x]sf]; fx; / j]l/tf c]B]f]k ; 'l]ft 5. o; df kf]0g]k]t; tt : j ef]sf]
 k]l/ro v::o]l; kf]g]m]t]l]m cyff]v; hf]tsf]l/; / kf]g]sf]l]tv]f]h]b]f]o]f]so]f]off
 s]k l]g]z]rt p]2]o k]0f{ug]k]s] dfq l]b]Psf]x]5 cy]f v; hf]tsf]
 l/; / kf]g]sf]l]tv]f]{v]t/g]fs x]5 eGg]p]v]f]gn]k]g l]b]5. of]k]j {l]f]qodf k]g
 log]v; hf]tn]o]4; fd]yo]f o]4]sn]sf]k]b]z]g tyf oy]b gr]uf]g]f cf]j fl]t
 dgf]l-h]gsf ; fy cf]of]h]gf ug]j z]f] r]f]8 xf]. o; af]6 h]ft]lo cl:dtf, :j f]ledf
 tyf l]gh]l k]lx]rg] klg k]s]6 ePsf]ale]5. o]4df x]f]dg' h]lj g]sf l]j le]g
 p]kn]l]wd]b]sf]ps dflgg]v; hf]tsf ; f]cg]f/ s]}; do l]h]t]Psf]; ^u]f]dsf]
 v'; l d]g]pg]q]ddf of]r]f]8 kf]l)e ePsf]x]kb]5. o; sf]yfng]sl]x]n]b]v eof]
 eGg]f]/7f] l]nl]vt k]b]f]0f e]f]0b]g].

k]t nf0{j]j]o lf]df l/0f]dl]x]gf dflg]5. o; dl]x]gf df]l]g]5. o; dl]x]gf df]l]g]5. o;
 l]j z]f l]s; dsf ; asf/ tyf w]f]d]s c]g]l]7f]g]x]sf]cf]of]h]gf gul/g]xb]f o; f]
 elgPsf]xf]; fy; fy)o; a]f] v]t k]f]l]sf s]f]dsf]r]f]6/f]f]6 w]xb]; Dd d]l]0m]k]f]0g]
 / c]sd]o e]0{cfu]sf]t]f]k]; doof]kg ul/g]x]f]gn]k]g o; tf]elgPsf]x]g] ; Qm]5.
 k]of]k t]k]t k]sf]; doof]dgf0g]r]f]8 ePsf]f]o; k]f]0f{k]t k]sf]k]j {elg]5, t/ h]lx]n]k]t k]f]k]f]o]t]l]x]n]d]g]f]0g]k]j {eg]of]xf]g] . o; sf]h]g l]g]z]rt l]t]ly /
 ; do; l]df 5 To; nf0{p]Nn]a]B]g ug{k]f]0b]g].

!# .ef]k]j {dgf0g]l]f]

of]k]f]0M8f]l 88]w/f, a]8l, aer]a]h: tf l]j j]o lf]sf s]b]o e]f]usf

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vf; vf; a: tlx₂df dgf0g]rf8 xf]. soffhl lfqsf sxl 7fpbf klg df3 zsn
låtlofd o:t]qmfnsnfsf ; fy dgf0g]lfqox₂sf]eif cyft\ecflrf8 kb5 .

eif kj sf klqmf

of] k₂tj if{kfif dlxgsf]cdfj :ofsf]lbg ; x₂ kj {eP klg Ps
lbgufl8 laxfg]lv o; sf cfohsx₂ Psn jf ; fdxs >d kpfu u/] afhfuhfsf
; fy lgwfl/t ynfif bfp/fsf 7kf7kf d9fx₂ hldf ub5gl. o; sfosf j/k/sf
ufphx₂ klg ; xofu klofp5gl. ufp[sf]dlvof dflgg]jolQmsf 3/sf]cfug jf
uflb o] tfsf]e08f/ agf0Psf]3/sf]cfug cyjf k/Dk/fb]lv rlnclfPsf]cfugnf0{
o; sfosf]kpdv yfg agf0Psf]x65 . lflqodf klg v; x₂sf/v; x₂df klg
anfo/ tyf v8sfh:tf vf; vf; y/sf jolQm₂sf a: tldf dfq of]dgf0G5 .
loglx₂eqsf]; fx; l :jejf b]v] ; do ; dosf zf; s / zfl; tx₂n]/haflv
cyft\afxj 6f ufpfj f lqsf gfos, ufl cyft:yfglo d2fdfldnfsf cofobftf,
; fx; l :lgs, j/l dlvof, sfhl cyft\ d6ql, kflg; lgs, kpdv zf; sh:tf
lj zifofaf/f loglx₂nf0{ Ddfg lbPsf]alen5 .

o; kj sf ajhf 3/-3/df 6f9f6f9fsf]gftf nufP/ eP klg kfxgfsx₂sf]
30rf]nflb5 . zf/l/s >ds]kpfu[n]s6lk; u/l vfbfgsf]tof/l ugkg]xbf
o; ajhf ; ahf; f]3/df lj zif]hg t k/]xf] lkfe/lef]hg kl/jf/sf ; b:o tyf
cfuftsx₂nf0{klofp5 ufx]kb5 . of]s/yf alsf rfdnflm kmlsf0{efif cyft\
sf]f rfdn sf]klg lsl; dsf]t/sf/l crf/ jf r6gllagf lg:t]kmlsf xfn] ef\$
d6f0/{df0nf]u/] dgf0g]kj {ef]xf]eg]pvfgn]klg eg\$]f]kf0G5 . o; /l cfkml
t k/]xf] lkfxgfsx₂nf0{klg kloel/ vfgf; dt] Vj fpg g; lsg]rf8 ag] of]kj {
pk:yt ePsf]b]M5 . o; sf]/df0nf]xg]{cfPsf cfkmltx₂n]klg bfp/fsf d9f
af\$gdf d2t ub5gl. To; cj ; /df cltly ; Tsf/ egh:tf]/ rfxh:tf] tl/sfn]
ug/g; lsg]Pp6f sf/0f tlgb]lv k6w lbg; Ddsf]nfdf]cj lwoft nflu cfPsf
kfxgfsx₂n]o; sf]; dfklt ge0{kmlsf]gfd glng'klg xf].

lbgel/ bfp/f af\$] yfs]f k₂ifx₂ / u]:ylsf]bglgbg sfosf cltly
; Tsf/ klg ylkbf ysf0n]nvt/fg ePsf gf/lx₂ o; lbg /ftlsf]vfgkfg u/]
; dod]j >fd ub5gl. sf]sf]rflx-k₂ sf nfdf /ftdf lbgxfb6osyf, ufpvfg]syf
; gg] efg]ul/cfPcg] f/o; lbg klg Totflt/ p6dV x65gl. cemsltko jolQmif
kl/jf/sf ; b:o o; lbg kfxgfsx₂l; tsf]enfsz/l/df jo:t x65gl.

eif d9fbxg / ; fj hlgc cxj fg ll eif kj {yfngl]sf]dxt{/ klnf]r/0f
/ftl nueu b0{ah]lt/ ufp[sf dlvofsf]3/df Pshgf sfdl cf]hsf]u9 c6wsf/sf]
pk]ff u/] cfl]ff]kbl5 / rfdn el/Psf]Pp6f yfndf ltnsf]tjhdf aflnPsf]aQl
dflb5 . lgh sfdl ; f]aQl InP/ bfp/fsf d9fx₂ /flvPsf 7fpbf kmlsf5 / ; f]l
aQl sf ; xfotfn]d9sf]vftdf cfuf]nufp5 . cfuf]/fd/l bl6s; skl5 pQm
7fp[sf]sf]sf]sbfdf klnf]lv g]afhfuhfsf ; fy a;] k:/k/df syfsy]u]x₂

j hogtl-(

egb}; do latf0/x\$]f bdf0]f 9fhlx₂nf0{ fxl stdl afhf ahfpg cxpb .
afhfsf]cfj fh ; ggf; fy 3/ 3/af6 k₂ifx₂ cfuf]afn\$]f]fpbf ejf x65gl. o; / afhf
ahk]l5 nflu]f5]h]3/df a:g'xbg] / ; jf:gldf5]h]aflx/ lg:sq'xbg] elg65 .
afhf ahbf klg ; dod}tf]spsf]7fpbf gkflg]jolQmif0{sfdl]n]dgk/l ufnl ug{
kfpqg]xgfn]o; ahf s; h]klg 9lnf; 'tl u/]f]b]vbg] . ; a)hgf hldf
e0; skl5 x]f, czlnh / xf:olo]nf]ds efffdf; f]l sfdl ; lalwt upf]fp]sf
u0odf]o jolQmif]gfdfl]rf/ ub5 . ufo]f]qfsf klqsfh:t]; jR56b eP/ h]kfof]
ToxL afh]klg o; ahf lgh sfdl]t s; h]a]refj /Vbg, lsgeg]t]of]p; sf]
clwsf] dflg65 . To; /l PsPsnf0{afh]f0{ skl5 cf]gf ; fydf sfdl hflts]skl
s]fx₂ lnP/ ; f]sfdl gf]uf]z]uf/sf ultx₂ e6bfpb}ufp]el/sf 3/-3/sf
cfugdf / j/k/ kg]glhssf ufph]sf k]o]s 3/cfugdf hf65 . p; sf]kl5kl5
nfu]f]f]fx₂ x/]ultsf]r/0fdf ; fdxs :j/df eif]efj; l efb5gl. ufo]sf
lx; fan]ef]efj]; l eg]f]e]nf]ultsf]k]o]s r/0fdf e]f] e]f] /]/ Bf] l
/]eg]h: t]xf]tfklg zflabs cy]f]txdf hfg]xf]eg]o; n]dgk/l u/] lx8]efg]
efj k]s6 ub5 . o; /l 3/ 3/ / glhssf ufph]f ; dt] u0{Toxflsf u0odf]o
jolQmif]gfd afh]fP/ hyfefj l ufnl ubf{cfuf]an]f]cf]ugdf pkl:yt 9fhlx₂
hf]hf]n]6bf]sf] bdfxf ahfp5gl. of pkl:yt hg; d] a9fk]sf jolQm₂af6
:j hftlo ufx]sf 36gf, jl/ufyf, o'4j 0f] / 0fsf]nsf s]/f ; g] k]vfk]sf]
; fg / dfgaf6 ; gtf]sf]; f; k]b5gl. o; /l Ps]ynf]f a;] x]f, f]sf ubf{/
; vbl]sf s]/sf]; f]f; f]6 ubf{k]lxn]sf l]j a]fx₂ la;] sltko ca]fj jolQm₂
o; lbg]v k]b]sfk; l :g]df uff; g k]b5gl. ; ahf0{ufnl u/] kmlsf]sf]n]sf]
kml]klg xf:of]ds efj df ; dhfsf :j gfdw]o jolQm₂nf0{vofn7]sf]ufnl u/l
; f/f bz]f jf >f]fx₂nf0{xf, fpg]sf ub5 . lghsf]ufnl lj zif]tm; f; l; tsf]
ofg]; da]wsf]sf]nk]lgs b]sf]sf s]f]b]t x65 . o; /l lgs]a]; D sf]sf]ufnl,
a9fk]sf]sf]cg]ej l syf / ufyf egf0 tyf k]08 /fksf]cfuf]tkf0]f/f dgf]j gfb
u/l ; a)hgf o; kj sf]yfngl ePsf]f v] lsf]cg]ej ub{pHofnf]xgyf]nf
lg]osd]p]d: gfg]bfgsf nflu cf-cfk]ff 3/lt/ nflu]b5 . /fte/ ; ahf0{ufnl
ub]lx8]f] sf]sf]rflx-k]f] />lds:j]k 3/ 3/af6 skl5 gs]l c]g, g]kofsf] f jf
nlfksf]dflb5 . lghk]t sf]k]lg k]f]f]g/fvl 3/-3/af6 oyfzSo k]f] />lds
lbo65 klg . pQm]sf]sf] nflu sf]lx₂sf]k]nf]nflu]b5 . a; lg k]f]f]nf]pglx₂
o; sfosf]lh]d]f/l ln]b5gl.

eif r]f]cyft]t/jf/ jf v]s/l g]o Meif kj sf]bf] f]r/0f k₂]cf]l]sf]lv
laxfg 3fd en]sg]ajhf; Dd ; a)hgf k₂ifx₂ xftdf t/jf/ jf v]s/l lnP/ cfuf
aflnPsf]cf]ugdf hldf x65gl / ; b]sf k]sfzs]f]kz{ u}9fhlaf/f ahf0Psf
k]lk/fut jfB]lgf ; fy r]f]f]g]odf ; xeful x65gl. ; j k]yd cfuf]aflnPsf]
yng]f t/jf/ k]b]sfP/ r]f]f]lv]h]k]5 ufp]sf]ps 5]b]lv csf]5]p; Ddsf k]o]

3/sf cfugdf uP/ ; fxl glo kpzg ul/G5 . lo; df 9fhlx₂ jBsf ; fy cl3cl3
nfu\$fx6g[leg]gt\$ jf rfhf[vlgx₂ bfoffxtdf gfauf]t/jf/ / afoffxtdf
To; sf]bfk lnP/ kl5kl5 hfc5gl. alrdf /^aUlj /^aUl l; Nssf sk8f, ; gsf]
hnk nuf0Psf]6Nsg]uh/, rfbtsf kngdf sfbPsf cg\$fb]lb] tfsf dl'tgf/f
k0ffof; ; lhht :yfglo b] tfsf ln^aUlfgrf0G5 . gt\$xf₂ htf htf uP bz\$
ag] /ldtf x]Tt:yfglo cfafnaf4j lgtx₂ klg Tot)tot)xflgPsf bl]v5gl.
o; cj ; /df 9fhlx₂ hlt hlt tlj] lgdf afhf ahfpb]j lefg xfpespdf cfkngf]
jf Bsfzn b]fp5glgt\$xf₂ Tolt Tolt g]hfl; P/ cfcnkngf /0frfb{kbzg
ub5gl. To]glo ; frrs)xf]nfos x65 . k]o\$ 3/sf cfugdf nueu @);@)
ldg] hlt gfr]5 Psaf6 csf]cfugdf hfbf afhsf]lg d6b ul/G5 / la:tf/}
kf0nf cl3 a9fpb]Pp6}txdf t/jf/ jf v5/l ; dft\$fxft jf bfoffxt t/jf/ jf
v5/l; lxt tn ubf/ bfk ; dft\$fxft jf afoffxt bfk; lxt lk7bf]t/ cb]o
kf/] /Vbf ; fd]xs :j/df rMelgG5 eg]t/af/ jf v5/l ; dft\$fxft t/jf/
jf t/jf/ ; lxt lk7bf]t/ n5fpbf / bfk ; dft\$fxft bfk; lxt tn en/] kblz{
ubf{; fd]xs :j/d}aMeg] lxi8G5 . of]b]o klg 3/l t/af/ jf v5/l]sf]rds /
3/l vflhsf]sfnsf]gsf]kpzgaf6 l]rqsf]b]M5.

•# rfhf]glo s]xf<

rfhf]eg\$]f]o4sf]rftb{cyft}; ^aUfddf ckfpkqg]rfn cyjf /0f-
elddf zqklfdly cr's k]f/ tyf lghaf6 xg; Sg]cf3tsf]; ts]fk0f{k]tsf/ ug{
xf]. af0;]f]l;]fhfx₂ sf zf; gsfnf; w]l hghgdf o4sf]qf; /lx/xGof].
To; ahf cfh Pp6f; t le8gt xGof]eg]ef]n csf]; t . s]g ahf cfkngf]k]f
sf] u n8g] xf]/ s]t ahf zqklf cfqnd0f ug[xf]eGg]s]/f lglzrt xbg]yof].
9^aUfd9sf]k]f, wglfa0sf]kb]f, t/jf/ jf v5/l]sf]xgxfxg To; ahfsf
; ^aUfddf xGy]. To; avt /fhosf k]o\$ hgtfnf0{o4sf]1fg lbnfpg'h₂/l
lyof]. To; h]hfqf, k] {d]f, p]t; j h: tf s]g]k]g /df0nf lbg o4sf]n l; Sg]
l; sfpg]/ kbzg ug]c] ; / agf0Gy]. l]z]f u/l To; ahfsf k]voft n8fs 'hflt
dflggk]sf]hdftdf t o; n]cema9l k]o kfp]of]. k] t t rfs To:t]k]Qaf6
l]sl; t ePsf]v; ; :s]tsf]h]n6t pbfx/0f xf] of]bdfxf, 9fh, tnf, 6bf]sf]h: tf
ahfsf ; fy v]hG5 . klxn]klxn]o4snf kbzg ug]cwf/ dflgPsf]of]g]o
; do la]b]hfbf g]o jf v]hdf k]l/0ft ePsf]alen]5 . xfn o; nf0{g]oebf klg
v]h eGg]ul/G5 . of]kfoM; fd]xs {kdf v]hG5 . obfsbf s]n ; fdf6o kbzg
lgl]t Psn / bf]n {kdf klg gv]hg]t xf]g, t/ hfqf, k] {l]j fx, d]hfh: tf
p]t; j df of]; d]d]v]hPsf]k]f0G5 . of]; {ul/b]f jf B]lg d]gbultdf k] t t ul/G5 /
v]h8lx₂ bfoff xtdf cfkngf]t/jf/ jf v5/l ; dft] bfk ; dft] g]xft afoff
lk7bf]t/ n5P/ kb]f Ps csf]; t km]flsnf]e0{t/jf/ jf v5/l]nf0{zqklfdly
k]f/ ug]tyf lghsf]; deflo k]f/af6 cfkngf]k]t/lff ug]z]ldf grfp5gl.

o; nf0{t/jf/ jf v5/l k]b]sf]p]g elg]5 . of]qnd bz k]w] ldg] hlt hfl/]
/fv]k]5 afhfsf]lg] lg tlj ul/G5 / v]h8lx₂ klg hyfetal k]f/ ug]efj df
uhdh]h k/] afoff xttsf]bfk; d] t/af/ grfPem]grfP/ o4 u/]t]t]sf]n
gfrb5gl. of]s]n v]g]fq p2]on]k]:t t ul/g]xbf c]dfly ; lh]n]ug{ lsg]
k]f/ klg o; df ul/b]g . obfsbf klxn]sf]l/; oalsf]abnf lng o; qmdf
; fa]Bflts xdnf gxg]k]lg xf]g, t/ k]f]t hg; dbfossf]hd36sf alr o; sf]
cfot]hgf ul/g]xbf To:tf]l:ylt w]a] n]dag kfpb]g . xftdf t/jf/ jf v5/l
; dft]f a]h]f o4sf]clego ug]g] / j]t/tf tyf ; fx; a9g]vfnf afhf ahg]
xbf k]o\$ v]h8ldf n8f]n8f / le8f]le8f] dg]M:ylt eg]o; a]h]f lg]zro g]
x65 . t/jf/ jf v5/l lnP/ g]osf]p2]o g/fNg]z]n klg ahg]afhfaf6 p6k]g
xg]h] yflg g; sl n]l grfP/ eP klg dgf]~hg u/]sf]b]v]G5 . o:tf]a]h]fdf
r]sg]t/jf/ jf v5/l]sf]rdrdx6 / o4sf]nsf]kbzgdf nl]g; frrs); ^aUfd
ul//x]f h:tf b]vg]o; v]hdf lgi0fft JolQm]z]sf]h] b]bf sdhf] xpo
ePsf JolQm]z]sln]sf]x]R5f{ d] k]f b]v]G5gl. To; h]s]l]ko afnaflnsf
/ g/gf/lx₂ o; df bz\$ xg klg 8/fp5gl. of]k] ifx₂ af/f dfq v]h]g]v]h xf].
;/gl glo M.e]k]s]t] r/0f

rM/ amsf]z]ldf upf]el/sf 3/-3/df uP/ r]f]p]v]h; s]k]5 ; a]hgf
bfp/f aflnPsf]cfugdf k]ns]5gl. ca r]f]s]f]n3]k ; /gl glo ; { x65 . ; /gl
eg]sf]j z]f jf B]lg lgsf ; fy b0{hgf n8fsh]kbzg ug]o4snf xf]. Iz/R5]g
j f zq] k]f of ug]cy{ ; gl z]ln]af]sf]alen]5 . ; fxl cy{hgfpg]z]ldf of]
g]o ul/G5 . o; df rf/jt/ bz]x]sf]30rf]Rofk]f/ alrdf o4eld agf0Psf]
x65 . Pp6f 5]pdf a;] 9fh]lx₂ o; a]h]f ahf0g]z]ldf k]f/fut ahfx₂
ahfp5gl. ahfsf]lg] lgsf ; fy bz]x]sf]3]f t]f]b]b]b]f/af6 v8uo4]fx₂
cfkngf 9fn / t/jf/s ; fy /0feld agf0Psf]7fp]bf k]j z] ub5gl/ cfcfkn]f
xlt of/ e0]f /fvl To; sf]kl/qmd ub5gl. To; k]5 xn]sf]hp kf/] pk]b]5ftl
/ lt3fdf lxsP/ zlQm] fdYosf]kl/ro lb0{Pscsfh]f0{tR5 7fg]f]lefj kbzg
ub5gl. t]kZrft]cfcfkn]f xlt of/ lnP/ ltglx₂ v8uo4 kf/de ub5gl. o; df
cfqnd0f, k]t/lff/ k]f of qnd0sf]qnd rNb5. whf]f6f/ kl; gfn]ntkt xbf; Dd
To]rIn/x]f]x65 . sys]bflrt]3]faflx/ k/] s; \$f]xf/ eof]eg]csf]JolQm]off
of4f ag] k]f/hft n8fs]f 7fp]bf :yfgfk]g x65 . n8f0]sf]qnd g6]a]ug]h:tf]
/ s; \$f]k]g xf/ gxg]h:tf]b]v]Pdf 9fh]la]f/ afhf ahfp]g a]b ul/G5 / k] t t
; /gl glo ; dfg l]hosf]3]f]0ffsf ; fy 9]f]0f0G5 . obfsbf v]h8lx₂ 3f0t]
ePsf klg b]v]G5gl. k] t t g]osf ; fy k]lxnf]lbg]sf]k]f]msfnlg k]f/fut
sfo]nd ; dfkt x65 / ; a]hgf l] >fd / effhgsf nflu cf-cfkngf lg]f; jf
cf>o:ynlt/ n]lb5gl.

l]lefg ultx]s]ufog M.e]k]s]r]f]r/0f

laxfgsf]vfgf vfp/ sxl; do l>td u/kb ck/fxg sl/a ; t9]t[lg ah]lt/ 9fhlx_ afhf ahfp/ cfuf]afn\$]f]7fpbf e]hf xg cXj fg ub5gl. ; f] cXj fgk15 ufpb: tl / j/k/sf g/gf/lx_ pQm 7fpbf h0df x65gl. ca ufofsf] qnd ; _ x65 . o; df gf/lx_ klg bz\$ jf cfkng}; dxd ufos ag]; xeful x65gl. pglx_ ; jfnhafkn0Qm 8bf8f ufogdf Jo:t x65gl.

••! .elfj qf ufoq]ultx_ sflqnd

k] tt lfjsf clwsfz eefudf k/bk/fut ultx_ sflufog ; _ ubf{ j klyd ufofsf]r] uf065 . o; f]ug{p2]ooQm b]v65 . sf/0f s]xf]eg]ufofk eg\$] euj fgl u0fz xgl. lj fgxtf]06kmbtf / zestff{eg] sg]kly khlcfhf jf cgl7fgsf yfngldf u0fzsf]khf ug]kl/kf6l ; gftglx_ sflk/fgf]rng xf]. o; h] ; ae6bf klxn] >lu0fzfo gdM ug{d^aunfr/0fsf _kdf of]uf0g'; jfeflj s]xf]. csf]sf/0f s]kly xf]eg]o; e^v08df zlQmfnl tyf >]7t/ :yfglo b]u0fdf kj]z^ujf; lufofsf]gfd cuk^a1Qmf cfpb / oxfsf ; a]h; f]b]lb] tf lognf0{ u; f0fj f; f0{cyff: jfdl eg}] >4f ub5gl/ loglk]t ; bf lz/ lgx/fpbgl. kxf8df a:g]xf]eg]:yfglo b]u0fn0{gdfg] hlj g wfg; lsbg]eg]oxfsf]nf]Qm]kly oxfsf k]vof t]tf dflgg]logsf]pkf; gf clgj fo{ePsf]b]vfpb .

ufofsf]r]af6 kf/De u/] lje6g r], wdf/l, rfr/l, ef]fpnf] bf8f ufpb} ; flemk/k15 xfjh, 9:sf] eg], 3/ult ufpq yfln65 . /fd/l cW]f]ePk15 k]if / dlxnfa/f cfckngf ; dxd ; afnhafkn0f cfwf/t 8bf8f uf065 . 8bf8fafx\$]sf cgo ultx_ df a9kfsfx_ sflpk: ylt a9l x65 / j t]hsf/ 3]fdf ple0{kofft clegosf ; fy b0{; dxd l]eQmeP/ ufpq]k]if; dxf alrdf gfrb} 3]b]9fh ahf0/x]f]9fh / e0bf yrSs a;] cfkng]sl; dsf]cfggb ln0/x]f] lszf]x_ klg o; avt xg]{nfossf b]o a6b5gl.

o; cj ; /df j/l/ ; df cfwf/t nf]sult jf nf]ufyfnf0{a9l _ rfoPsf] kf065 . To; h]jl/x]s]z]/{ k/fqndsf]j0fg u/l slyPsf / P]txf; s 36gsf] k6 kfPsf lbkf/haf/sf]r], lkl/af/sf]r], ; /b]psl rfr/l, h]'/f\$]o}rfr/l, sdnfnt5sl rfr/l, lk]dnNn]rr/l ufoG5gl. rfr/lsf/rfg kf0lhftlo :jfledfgsf :tDe dflgg]j/l/ tyf k/fqndlx_ sflrl/qlrq0fdf cfwf/t xg]xbf thgfsds _kdf xg]xf]eg]a9l dfqfdf k]tt ; gbeff rfr/l g]uf0Psf b]v65gl. pbfx/0fsf nflu o; k]ff dg k/fp/ ufoG]rgfsf lj ifoj :t]flgdbf; Dd b]vfpqsf nflu oxflbkf /haf/f]r] gfd s Pp6f r] o; sfo{kqsf]kl/lzi6-!- df k]t't ul/Psf]5. pQm r]sf]syfsg o; k]sf/ 5 - sg ; dodf rGbf / tf/fu0f pbfp, sg ; dodf ; b{pbfp < /ftl rGbf / tf/fu0f pbfp, lbpf f]; b{pbfp . k]j ldf 3fdsf]en]sf] emndNn nfuem]/fh ulj f]fo4lj qnd zfbx]sf]pbo eof]. sdnsf]k]h en]em]/fhf ulj f]fsl /fgl b]v65gl. /fhf ulj f]fsl]b/af/ k10f]sf]rGbh:t}; Gb/ Pj d\ k]sfzdfg]b]vof]. zqm tf/f pbfpem]/fhf ulj f]fsl ef/bf/x_ ; z]let b]vP .

g]fnsf /fhfsf]sllt1gs]69f; jd k]not] pgst]cjh: j]l k]fj af6 sdpbf]xG8/ ; d] xlNnof] glkfn /fhfsf t]f] xG8/df k8sg yfn]. g]fn / xG8/sf]n80fxg] eof]. glkfn b/af/af6 xfnf]dxfsfnl c-rn 88]w/f lhNnfsf]a/f0n elg]7fpbf kq cfof]. ; lff lzlj /sf ; lgsx_ df lbkf/haf/n]t]f]kq k9l lrlgtt cgkf/ agfpb]sfhl cd/l; x]yfkfsf]g]t]j df upsf]; lgs 6s8ln]cNdf]fdf o4 ; _ u]of] / To; df]f]f]csf]dv xG8/tkm]f6 a]lsf]d]flanf ug]n8f0lsf]g]t]j lbg lbkf /haf/n]hfgk]of]e6g]s/f pNn]y ul/Psf]va/ yfxf kP . ltgn]:yfglo ; a]j/l/ x_ nf0{f; g]p ; g]p . ; a]t/af6 n80bf ghfg]t sg]5g] t/ n8]fkt s]rfx+ kf0g]xf]eg]k]q cfof]. To; sf]p0/df zqk_ ; l] le8] j]l/tf b]vfpq]h0{; g]f rfb]sf kbs tyf l]b]o ef]h k]fpg ul/g] / a]lnf0{k/fqnd b]vfpbf dg]k]sf] v]htnf; u/l pkoQm; Ddfgsf ; fy cl]td ; :sf/ ul/g]j rga4tf k]s6 ul/of]. n8f0lsf]t]of/l]sf nflu a]b]s, 9fn, wglf, af0f, uh]hlh: tf xftxlt]of/sf]lgd]f]xg yf]n]f. c]x_ sfl]rf; f]g/fv] lbkf /haf/n]cfk]g]3/sl bf; lnf0{o]qdf v]fgsf nflu xn]f, nufpgsf nflu :j R5 nuf, ; flaxfgsf]ef]hgsf lgl]t ; fdntdn / yk vfBj :t]f]loj:yfsf lgl]t s; f/ jf n88"tof/ kfg]eg]. bf; ln]xn]f ksfpbf 89]f] nufx_ hlt wf] klg ; k]f xg g; s]f, ; fdnsf nflu s]6Psf]c]gsf] s]blk; lau]f] s; f/sf n88"hlt /fd/l agfpq v]h]kly k]b]sf]n]ze ; a]b] g]b]vPsf]s/f lgj]b]g u/l. lbksf /fglx_ n]kly k]f yfg ug]c]3 k]f yfg gub]t]t Hofbf ckzs]b]vPkl5 l9kl u/] /0felddf hfg'xb]g eg] lgs}; Den]P, k/Gt]pg] dfg]g]l. o4sf lglDQ hfgk5{eg]f]h]f]k]f]k]f]k]5 h:t]k]k]k]5 x6g'xb]g eg] b]p]f]Qm pgn]joQm u/]. pgl gx]bf 3/u]:yl / wg; DkIQ ; DxfNg]jolQm]sf]cefj ePsf]s/f cl]3 ; fbf{k]g pgl cfk]g]p2]odf 6; sf]d; ePgg]. j]l/ lktfsf]; Gt]t x]egi/0f lht] l] Voft JolQmagl cfk]g]3/u]:yl / wg; DkIQ ; DxfNg]'; clxn]sf] d]f]dfu]f s; h]kly s]Bf gt]off]m e]g]cfzo pgn]k]s6 u/]. g]g eg]p2]on] xf6ahf/ uPsf]jolQm]sf]kly l]s; dn]nu]f]ef]f]el/ g]g Nofpg] nlo /Vgkb]s, klxn]g]x/] vfg'xb]g eg] pgl pN6}; Den]pg yfn]. cfk]g]fglx_ n]f0{ /0f lht] cfPkl5 k]f k]f ePsf]; g]sf]kbs cfk]h]gnufP/ :g]k]f]s pglx_ n]f0{ k]fpg ug]c]f]z]f; g]bb]ze; f0tsf]; h]s bx]sf]7]s]l lbg eg] h]l /fgln]pgn]f0{ lk]7of]c]yf]c]j]l, b]x] / cl]ftf d5] tof/ k]f/Psf]6]sf nuf0b0gl. pgsf]dg Ps]df; sf]eof]. d]b]b]v g]eSsf]k]b] cfof]. xftn]k]tb]sf]lgwf/df 6]sf nufP k]f eg]cf] h]el/P/ b]v]g g; Sg]eP . d]6f]piv]u/l pgn]cf] 'k]5gl. pgsf]k]telQm]pgn]f0{ e]dt e0/xg l]b]p . pgn] b]lx]g]xftn]6]sf nufpb} a]off xftn]k]b]tds]f]l]rpB]d]f fl/g]. k]tsf]l]rpB]d]f /x]f]pgsf]xft 56g] ; s]g. k]j l g]w]:t eP klg o; :g]af6 d 6f9f xg rfx]g eg]l]rf/ pgn]k]s6 ul/g]. d]f]ofsf]ed]la]f6 p]sg ufx]f]ePkl5 l]b]f]n]8f]h]h]f0{3f]f]sf]sf]7]l s:g cx]P . pgn]sf]7]df8]f]6 cfPsf]; fdn / 3/af6 nu]f]bx] af6]f]vfb]u]f]lodf

klg]s/f klg JoQmu/]. pgl o4sf ntlu 3/af6 lg:SP . ofqfqnddf uspls]f]818f] kf/ ubf/ftf]k5bf]x xNnf0{kn} eΦ xg]xf]s xΦg efg]cfzon]pgn]hfdynfjh0{ cfnkf]cgkf/ blyP . pgl To; lbg erhf3f6df klu] To; lbgst]jf; erhf3f6d} eof]. dxfstnl gbl tg{g; lsg]vfnfsf]lyof]. pgn]dferinf0{gbl t/fpg eg]. dferil; t s]f6 8^uf agfPsf]efg]k]g ubf[sf7af6 agfPsf]efg]p0/ cf0f]. sfdfp f lfgdf klu]5 pgn]o4 gu/l cfk; l dqtfsd u/] zflctk]§ a:gkb§ eg] w] h]f0{; Dernpg vfh]. pgsf]s/fdf s; h]wfg lbPg . sfdfpfsf af; Gbfx]nf0{ v; l sf6] v]fpg] lbg efhfsf]cfotf]hgf ug]/ ldtfsf]; DaW :yflkt ug]s/f JoQmubf[klg pgsf]s/f s; h]; b]g . pgnf0{k]zrdlt/sf jf sfdfp f lfgdf lgj f; l lgu]fl / ldtfsf grfxg]vfnfsf xg]/x§g]e]g]nf]of]. zflgt kpf; c; kn ePk15 /oflfglt/sf]ofqf pgn]cl3 a9fP . pgl cndf]fdf klu] Toxl-pgl jf; a;] Toxfab xG8/lt/sf]dflf{lfgdf u0{jf; dfu]. pgnf0{jf; lboof]. /ftl Toxf]gfrufgsf] cfotf]hgf ul/of]. gkf]naf6 cfPsf]xf] /fhtf ulj f]fo4lj qndsf]af3h:tf]gfdl j/l/ xf]eg]yfx ePsf Toxf]sf hgtnf]pgl PSnf]ePsf]df]sf 5f] gfgf lsl; dsf r]fj gl lb0{lgx]vfh]. lbgf]klg c; Xo ePk15 ; j klyd o4 ug]{t}; §f]du]f 9f]hll; t bf]fl]g ag] le8g a]llo xgk]of]. pT; flxt eP/ le8bf du]fsf] ; xof]lnf0{pgn]3f0t]kf/]. pgsf xtaf6 du]fsf] klg d]o'eof]. To; kl5 b]s]f]af6 c]j y; kdf hgd§f]jolQm]n8g vfl]bf lahhlsf]h:tf]g]o ub]bkf cfnkf]j]l/tf b]yfpg yfn]. To]klg pgsf xtaf6 k/dwd k]lof]. tbk/fgt 6f9fsf]gftfn]lbfksf]; fnf kg]csf]jolQmhf]l vfl]g cf0f]. pmk]g sfn vfl]g cfPsf]h:tf]eof]. Psk15 csf]ub]x]h]; t pgn]zqk]fsf alrdf PSn}rf/ hgfnf0{df/] kfrf]f0{3f0t]kf/; s]k15 5f] t dNno4 ug]{yfn]. Toxl df]sf 5f]l c1ft jolQm]f k]f/ ul/Psf]ufl]nfu] j]k]lfsf b/j/f/sf]c§flnsfdf pgsf] d]o'eof]. pgl zqk]s]f]f80gqsf]; sf/ eP. j]lx; n]cf]b]psf]hfn pgn]b]y]g] / To; d]k/] pgn]0xnlnf ; d]kt ug]k]of]. xG8/af6 a/f0n sf]df lr7l cf0f]. ; v]ff lzl]df v]f/haf/n]; f]lr7l k9]. pgsf]r]f Psf]sf; dnlg eof]. pgl xtf] fxl eP. lr7df rgl / r]b]efg t ; s]zn 5g]t/ blkf /haf/n]rflx+ j]lsf]if80gqaf6 j]l/ult k]f]t u]le]g]s]/pNn]y ul/Psf]yof]. blk]sf /flx]sf xftsf afnfr]f l]sf]rf/ kfyl c]g c6pg]ef]Bfel/ eP. ; a]f]g]x; u]fhdgfsf lsgf/df uP/ ; tl eP. h]l/fgl ; tl xbf lahhlsf]h:tf]rds cgkf/df b]f]sf] lyof]eg]df]lxnl /f]g Zj] sdnh:tl b]v]Ps]ly0g]. To; j]u/l sf]5l /f]g rflx+ >l v]08sf]/a]sf j:qx; wf/0f u]s]l b]v]lyg]. /0felddf dg]kg]ef]lo lnP/ blkf hgd§f/x§g]. pgsf tl]gj 6]/f]lx; ; tl x]b]l3 u]fhdgfsf]k]g]df Ps 6sn]b]l6kft ul/x§f b]v]y]. ; fob log]gbldf au] /haf/ blkf klg hfb} u]f]x]f]g] / xdf]ef] : j]u]f xg]g]5 e]g]l]rf/ ltgsf dgdf v]h/x§f]lyof]. cfnkf]; t ePsf ; f/f bf; bf; l />l; DkIQ /hfnf0{ck]f u/] blkf]sf /f]lx; n]klg

o; ; f/f]nf0{; b]sf]tg]lt k]l/lofu u/]. pgst]jb/jf/dfq xf]g k/fn y]Sofpg] 7fpf; d]t l/0]eof]. h]xf] \o4elddf j/l/ult k]f]t ug]k]§f af/df k5tf]/ lk/ ug]xb]g, To:tf JolQm; b]ult k]f]t u/] ; lw]; j]u]f hf]5g]. o; /l lbgel/ ; fx; / j/l/tfsf]ef]sf / ; f]em k/k]15 z]p]uf/k/s dfg]hgfds ultx]ufP oy]6 /df0nf]u/l Tof]rf8 dgf0G5 . To; cj; /df ultfa]u]sf]gs]cf]Zostf kb]5 . :yfglo sg]jolQmTo; k]sf/sf ultx]sf ; fy] t]sf]n /rgf u/l ; afnhafkmug { Sg]lfdtsf]gb]v]Pdf kof]t kfl/ >lds lbP/ eP klg 6f9f 6f9faf6 ultfa]u]hf0{Nofpg]ul/Psf]; d]t b]v]G5 . r]f]f]/ ufog g]o; sf dVo c]a]u xg]. crjh sltko 7fp]bf ultfa]u]sf]cef]n]ubf{o}rf8 ; ; ePsf]t] f]lbgdf lj ; h]g ug]/ o; k]t vf; cle]l]r gb]v]f0g]kj]Q klg al9/x§f]kf]0G5 .

bf] f]lbgf]v lbpf f]sf]sf]oqnddfq cyff]ck/f]xg tlg ah]t/ d]9f kfl]nPsf]7fp]bf ej]f e0{gfrufg ug]sfddfq x]G5 / klxn]lbgf]h:tf]r]f]f v]h]b]g. k]i]fx]sf]k]o]§ lbgf]ufog u]ofksf]r]af6 g]; ; x]G5 / lbgel/ l]le]g r]f, wdf/l, r]fr/l:tf ufogaf6 cl3 a9b5 . ; f]em k/k]15 xf]h 9'sf] 3/ult / To; k]15 8bf]f ufpg]qnd eg]; dfg x]G5 . gf]lx; r]flx+k]fomk]qf]f]ds 8bf]fufogd]dlw x]G5. of]qnd k]t tt kj]f]lj ; h]g gubf]Dd ; dfg]kn]rNb5 .

#= e]k]§f]j ; h]g

of]kj { ; ePsf]tlgb]v k]Gw lbg; Ddsf sg]k]lg lbgdf lj ; h]g ug] ; ls]G5 . df] dn]; fy lbPsf]5, ufp]bf sg]g/fd]36gf 36f]5g], hg; dbf0sf] pkl:yilt pT; fxjw§ ; kdf ePsf]5, ultfa]u]§ ; pkn]w 5g], gfrufg ug]x/ k]an 5 / v]f]kftl ; f]t]f]hgs]kdf ; k]f]5 eg]a9l lbg; Dd o; nf0{n]lof0G5 .

#= lj ; h]gsf]lj l]w]g]if]

pkoQm ; a]s/fdf sg]k]lg k]faf6 cf]; So sd ug]l:yilt cfPsf] cf0taf/ d]a]unaf/ zlgaf/ k-rs / To:t]glif4af/ jf dx]t{cy]f g]lfqafx]§ h]g; s]lbgdf klg o; k]h]f0{; h]fpg ; ls]G5 . ufp]bf h]7f]jf ; t]s k/df klg ; h]fpg]sf]d k]15 x]G5 ; Qm5 . ; t]sn]o; nf0{tol t]kf] gkf]jklg h]7f]leg] o; df lgs)c; / kfb]5 . To:tf]aj]fdf gfrufg klg /f]s]G5 . csf]Pp6f s]/f]s] klg 5 eg]o; k]h]f0{b]0{dlxg]k]f]g]x]g]. o; y{k; sf]k]Rrl; ut]bf k]f]8 k] ; cf]l k/df d]9f k]f]h] k] { ; t]ul/5, t/r]f]f]v]g]; /gl v]g]/ gfrufg ug]sf] r]flx-d]3 b]0{tlg ut]bf dfq y]fln]G5 . r]f]Bg]; h]fpg]n]lo 5 eg]tlg lbgdfq dlxg]la]g a]f]l /x]f]k]f]d]r]f]f]v]g] g]f]Rg]f]pg]/ ; h]fpg]sf] 6^lof0G5 . of]cj ; d]h]tMgfrufgd]s]b]t ePsf]h]; fd]gotof k]f]b]v] b; lbg; Dd n]lof0Psf]kf]0G5 .

#= e]k]§f]j ; h]gsf]k]qnd

of]; h]fpg]lbg klxn]g]glzrt ul/Psf]x]G5 . c]o lbgf]sf thgfd] To;

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Tbg a9l hg; dx Pslqt x65 / rfbg] vfgkfg u/] lbgxf ejf xg] 7fpdf df5] hddf xG5g]. sfoqndsf] yfngl k'if; dxaf/f uf0g] uGofksf] r]af6 x65 . To; lbg dlxnfx] cfkglf] 5\$]; dxdf 8bf] 8bf] ultdf Jo:t xbefbf k'ifx] s} sfoqnddf bz\$ xg a9l zrfpbg]. ufoqnd lj; hgsf] klxnf] cfj Zostf k'if; dxaf/f uGofksf] r] uspg] xf]. To; kl5 s]l c6o r], wdf/l / rfr/l k'if; dxaf6 g] uf0Pk5 wgl rjhfo{ rfr/l gfd k/dk/fut nf]ufyf xftxtdf t/jf/ lnP/ jPsf/ 3]fdf k'if; dxn]g]gfb]ufp5 . o; ultdf afx] k]t lbgsf c6o ult ufpg] a]hfdf t/af/ grf0bg] .

rfr/l s]xf]

rfr/l lgs} cfsif\$ nosf] 8f]hl nf]ufyf xf]. of]lj lefg hfqf, kj { p] ; j, zesfo{cflbd] kf]if / gf/l b] ; dxdf uf0G5, t/ k]t wgl rjhfo{ rfr/l eg] s]n o; }kj df / k'if; dxaf6 dfq uf0G5 . ; fdflotof rfr/l j]l//; klwg x65 tfklg of]rflx-s]z]0/; df cfwfl/t Hofb}dd{kzl{syfgsn]oQmb]vG5 . o; sf] s]l cz k]t sfoqsf]kl/iz6-!# df lb0Psf]5 . o; sf]syfgs o; k]sf/ 5-s]kl/jf/dlbb]lax]5 hfd]f]ef0 af]g]/ lj lefg s]ydf lh1f; f /Vg; Sg] e0; s]l5 cfkgl dxtf/l; t Ps j ifdf s]lt dlxgf xG5g] s]lt Ctx] cfpbg] s]g dlxgdf s]ug]b5, s]vfg'kb5, s]g Ctdf k]s]tdf s]g rflx-j]g:kt k]nb5 / s]g rflx-k]nb5, s]g s]g Ctdf k]s]tsf]:j]k s:tf]s:tf]xG5 efg]s]/f ; f]5 . afxfdf; f ultdf kf0g] Ct' tyf df; j0fgh:t} cfdaf/f k]sf k]o\$ lh1f; fsf]; dfwg ug]kf; xG5 . To; } cbedf df3 dlxgfsf]j 0f] ubf{cfdfn]o; dlxgdf; a]hgf cfcfkgl rjhla]lx]z]nf0{af]hfP/ vfgkfg u/fpbg] 6f9f6f9fsf a:tdf l]j fx u/] k7f0Psf rjhla]lsf]3/d]t]df0ff]cyff] ldi7fg, blf0ff / oyfzSo pkxf/oQmsf] h]l k]opbg]egl ; DenPs] s/f lbgf lbgP/ ; flafns ; Gb5 . cfd] s]kgl elglblG5g]leg]s;]f df0tla]f6 lgs]bg; Dd o:tf]sf] h]l k]t gePdf :j od] ldi7fg tof/ kf/] df0tla]n] k7fPs] t]df0ff] egl Bf]f]h]f] tyf 6f]h]5d]df afBgl]rjhla] klg yk]xG5g]. cfkglf]3/df lbb]laxgl gePs]t]of]alns cfkgl klg lbb]laxgl xbf xg]t t]df0ff]k7f0g]of] ; f]kfpbf pg]lx] s]lt k]g xG5]x]f]fg]e]g]s]Nkgf ub5 . lbb]laxgl gePs]t]df p; nf0{Hofb}g/df0nf]n]lb5 . cfd]sf]svfdf a;]f ajhf pm]to:t}s/fdf Ps]f]f]G5 . lbb]laxgl k]tsf]df]fn] p; nf0{ghflgbf]t/j/n]cfs]lif] ul//xbf Ps lbg pm]lagflg agf]hfsf eon's]f lagflg eon's]l agf]hfsf s]l cyff]alxgl gePs]t]ef0 s:tf]x]f] / ef0 gePs]alxgl s:tl xfh]l efb5 . lbb]laxgl s]l df]t]df Toltla]f] cfs]lif] To; nf0{cfdfaf/f Ps hgf lbb]t gePs] xf]g, t/ p; sf k]tn]s]lxNo]df0t gk7fpg]x]f]g]e]f] xg g; s]f] xf]e]g]s]/f ; bf0G5 . Tof] ; g] pm]c]wfn]c]f]f k]Ph:tf]u/l v]l xG5 . To; a]hf; Dd pm]afx] j if{k]f u/]f]szf] e0; s]f]xG5 . p; nf0{lbb]t af]b hgf] /x] xG5 . lbgf]lbg l9kl u/] Ps lbg pm]cdf]t af]f]f]6f] ; f]M t]df0ff]cyff]

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sf] h]l k]ofpg]lgx]df lbb]l]f]3/s]t nflu k]yig ub5 . ge]b]p; n]lbb]l]f]3/ e]f]P/5f]b5 . pm]k]df lbb]l df]k]l kfg{nfu]l xG5] lghsl g]bn]p; nf0{b]y]b5] bub]l]p/ p; n]cfkgl efph"cyff]wgl rjhfs] lbb]l; t tkf0\$]cgkf/sf]Ps hgf lszf] cfPsf]5 e]b5] . df]k]l kfg{5f] pm]k]g a]flx/ cfp5] . Ps hgf ckl/lrt lszf]n]cfkrlh]f0{v]f]h]f]df p; nf0{cfz]ro{nf]l]b5] ef0 h]f]d]f] / Tolt 7h]f]e]Ps] s]/f yfxf gkf]Psl p; n]To; lszf]a]f6 cfkgl af]a]f]df; afh]H]o] a/fh]x]z]f]g]fd ; g]k]5 ; f]v]ef0 g]x]f]eg]k]Ssf xG5] lgs]df]of u/]p; n]ef0nf0{eq n]l]b5] lbb]l]f] :g] k]fpgfsf nflu Tolt 7h]f]lx]dt ug]pm]lgs]lbg lbb]l; t]a:b5 . lbb]l]f] ; fl]g]l]bdf /xbf cfkgl lbb]l legf]h]f] / tf0Ps]l df]t h]f]g]lgi]f]ul/Ps] / Hofb} si6 ; x] a; \$l /x]5 e]g]s]/f a]en]b5 . Ps lbg lbb]l; t Ps]n]a;] :g]k]0f{ j ftf] /fdf s]/f ubf]legf]h]f]lo]j xf] ; g] lbg]s] e]Ps]wgl rjh]f h]f]Nof legf k]M n]f]phf]n]8]h]l agf] df]t v]f]phf]cyff]legf]h]f]o]el/af6 v; fn] df/l cfkgl kof/l lbb]l]nf0{df0td}nu] /Vg]e]b5 . of]s]/f hodns] alxg]ln]; Gb5] / cfkgl bf]h]l; t pg]f l]j z]4 e]ph]"e]ph]s]f]ef0sf]l]df]ndt]f]if8o]g]e0/x]f]; a]b] lbb]; Dk]of]D]f]atfp5] hodn jf: t]j d]q]f] tyf lbg]b]l JolQmxG5 . pm; fn]nf0{ PSnf]c]j :yfdf kf/l df]g]b]fp v]f]h/x]f]xG5] . Ps lbg laxf]p7] lg]osd]f] nflu hnfzodf uPs] / k]w]fdf Ps]n]d]v wf]0/x]f]c]j :yfdf e]f]0{hodnn]cfkglf ; fn] w]lgr]j]h]f]n0{s]f]l]b5] . cfkrlh]f0{Tolt Hofbf df]of ug]ef0 s]f]l]b5]p]b]k]5 l]j of]s]f]k]8] ; xg g; sl lbb]l c]f]dx]t]of ub5] Tof]va/ 3/df k]k]5 d]b]f]b]q]f] ; df]g 5f]f]x]Tof e]Ps]dd]f]t] ; Gb]z ; Gg g; sl cfdfn]k]g c]f]dx]t]of ub]5g].

7f]sf]gl M]j; hgsf]klxnf]r/0f

k]t t]t ult ufpg] qnd ; df]k]t xbf g]xb] :yfg]o b]tfs] wf]lnf0{ s]dfpg]sf nflu ahf0g]j]fB]l]lge]bf k]lxn]ahfpg]k]w]df ahf0g]ahf]nf0{ 7f]sf]gl elg]G5 . cfcfkgl j]fB; fd]u]sf ; fy pk]l:yt k]o]s 9f]h]n]Ps]n]z]kdf k]lxn]b]df]xf] / To; kl5 6b]l]sf]f]lxs]P] lglZrt w]df ahf0g]ahf]g]7f]sf]pg]x]f] wf]dlx]z] grfpg]afhfsf]k]f]l]usf j]fB]l]lgsf z]kdf o; nf0{x]f]; ls]5 .

k5f0f]cyff]wf]dk]t]f]0 M]j; hgsf]b]f]r/0f

; a]hgf 9f]h]n]7f]sf]pg]x]f]g; s]k]5 9f]h]x]z]af/f ; e]Qm]kdf Pp6] t]fn / ; df]b]df]xf / 6b]l]sf]ahf0G5 . lbb]l]bu]t]nf0{g]5f]h]f] :t]r]sf]c]f]f]hsf ahf]sf ; fy sf]f]yfg]o b]tfs]wf]dl hg; fd]f]onf0{k]f]f]lk/dsf] / cl7]f]x]f]sf] lg]f]s]f] ; k/b]z]l]x]z]sf]s]z]n]f] ; v]f]l]k]f]t]l]sf]l] :y]t, b]l]k]s]f]k]f] dx]df]l]sf ; Def]gf, /f]6] /f]h]f / ; df]hsf]el]joh:tf l]j l]j w l]j ifodf e]Qm]hgaf6 ; fl]wPs] k]g]sf]haf]m]l]b5] . lgh]f] / To; c]j ; /df u]f]df]f; l / j/k/sf ; a]h]gtfsf] ; 'jf]Yo tyf ; Dk]g]tfsf]sf]df]ul/G5 . To; avt g]fr]ufg a]b]xG5 / p]Qm wf]lnf0{3]l]lgsf]s]/f ; Ggdf ; a]h]s]f]g]nufPs]b]v]G5 . wf]dl]t]sf] ; afn]haf]nf0{yfg]o af]h]df k]5f0{elg]G5 .

j hogtl-(#% **r̄f̄f̄f̄ḡl̄o M̄j ; h̄ḡs̄f̄j̄t̄j̄r̄/r̄**

k5f0kl5 r̄f̄f̄f̄s̄f̄ afhf ahf0G5 . ev{}; b̄f̄f̄ / uf0Psf]wglr̄hf0{ r̄f̄f̄ / df JoQmhd̄n]legfhk]tsf]cfqnf Pj dlfqnf of fx̄ kl; gf cfpg]u/l r̄f̄f̄] v̄h̄] z̄ft ub̄f̄ḡl. OR5f k0f{xbf; Dd r̄f̄f̄f̄v̄h̄n; s̄k̄l5 klxnf]lbgsf]rM / am sf]z̄hl Pj dlfultdf ufp̄f̄f̄ shb] tf j f dVo b̄ tfsf]df8nf uP/ Ps l5g kgM r̄f̄f̄f̄v̄h̄G5 .

#^ **xlt̄of/l̄j ; h̄ḡ M̄j ; h̄ḡs̄f̄r̄f̄ȳf̄r̄/r̄**

r̄f̄f̄f̄ḡl̄o j f v̄h̄k15 ; xeful ; a)9f̄hl / gt̄f̄ j f v̄h̄f̄8lx̄ cfcfk1f jfB; fdul Pj dlfultof/x̄ bfk j f v̄h̄f̄leq xfn] Ps 7fp̄f̄ / fv̄b5ḡl. o; /l 9f̄h̄lx̄h̄j fB; fdul / r̄f̄f̄f̄osf gt̄f̄x̄n]t/jf / j f v̄s̄l bfkleq /fv̄] xlt̄of/ ȳSofpg'ḡk̄] tt k̄j̄f̄vf; sfoqnd; dflk x̄j f o; rf8nf0{l̄j ; h̄ḡ uḡxf̄.

#& **ef̄; l̄ /ef̄; l̄ M̄j ; h̄ḡs̄f̄k̄f̄r̄/r̄/r̄**

; fd̄f̄otof xlt̄of/ l̄j ; h̄ḡ ḡk̄] tt k̄j̄f̄dVo sfoqndsf]; dflkt eP klg To; k15sf s̄k̄l lqnfnsnfk afsl ḡ/x̄f̄f̄ x̄b5ḡl. tldlb̄f̄f̄Pp6f sfo{ef̄; l̄ /ef̄; l̄ xf̄]. xlt̄of/l̄j ; h̄ḡk15 ltxf/df uf0g]ēh̄f̄llt Ps hgf sfdsf]e6bf0sf ; fy pkl:ylt ojf bz̄f̄yf̄l̄x̄sf̄; fdllxs :j /df k̄sf̄lzt x̄b5 . ltxf/sf]h:t} z̄hl / esf eP klg To; a)hfsf]ēh̄f̄llt sf]e6bfpg]s̄f̄ km/s x̄b5 . l̄ hof]; j dgfp̄em]u/ l̄ oȳb v̄l / pd̄a usf ; fy sdflf0 jf sd}off cyff] stsf]sfof lgj f; lx̄sf b̄] tnf0{ fgf] cfk1f b̄] tnf0{7h̄f̄f̄ēh̄b}ēh̄f̄uf0G5 . dlbbsfndf ; w̄/l j̄g: o e0/xg]sdflp̄gl / fhf / hgtf; tsf]joj xf/sf kl/k̄lodf ; h̄ePsf]ufnl unf], t"t"/ d d clg l̄j a)j k0f̄f̄efj gf cfhsf]; Gbēf̄ klg o; k̄j̄h̄] h̄l̄j t /fv̄f̄f̄5 . k̄] tt ēh̄f̄f̄6 klg s̄b}; dosf]To; l̄f̄f̄sf]0ltxf; af̄f̄5 . s̄k̄l ojfx̄sf xftdf of]ēh̄f̄ufpbf sRrf]agfp̄g]ēh̄f̄b] / j g:kltsf ur5f b̄]v̄b5ḡl. tl ur5fx̄ nf0{l̄t glx̄n]j hoktfsf xNnfPem]xNnfPb5ḡl. o; avt e6bf0g] ēh̄f̄llt sf nosf]ultsf ; fy ; fdllxs :j /df ef̄; l̄ /ef̄; l̄ elgg]xbfn]o; sfoqndnf0{ef̄; l̄ /ef̄; l̄ elgPsf]xf̄].

#* **l̄; n̄8l̄ultufog M̄j h̄; ḡs̄f̄5b̄f̄/r̄/r̄**

ef̄; l̄ /ef̄; l̄k15 l̄; In^a8l̄ult ufp̄g]qnd z̄x̄ x̄b5 . l̄; In^aUf̄j̄f̄fsf̄ ; xf̄ xf/kg; ul̄wt klk Pj dl; /Dc cfs[t s; /l eof] k̄j̄l̄sf]pTklQsf ; fy o; sf]; li6 s; /l ul/of] c^a^s̄/b̄]v̄ k̄j̄k̄l̄0fsf]l̄; ylt; Dd l̄ sl; t xbf o; n] s̄b} s̄b} r̄/f kf/ uḡk̄of/ o; n]hg; fd̄f̄osf]; jf s; /l ūof]ēḡ]k̄l̄gsf]pQ/ lbPh:tf]u/l tof/ kfl/Psf]syfgs ; li6ultsf]:j̄k̄dfl k̄] u/ l̄ slyPsf]ult of]xf̄. kls{tyf k̄s]ts ; fbo]lt df]xt x̄g]nf]slj sf]cGtdg o; ultdf kls6 ePsf]alen5 .

#(**afnl ; Ghfsf]ultufog M̄j ; h̄ḡs̄f̄ ; ft̄f̄r̄/r̄**

l̄; n̄8l̄ultk5f18 afnl ; Ghfsf]ult uf0G5 . afnl cyff]t̄gl / ; Ghf

j hogtl-(

cyff]l ; Ghfgtds] sg]nf]o]j tl ift̄f̄z]st]gv]zv ; fbo]j ofgdf cfwf]t of ult klg hghgaf/f lgs], rf0Psf]kf0G5 . gfos / gflf]osf]zf/l/s ; Gb/tfa6 k̄eflj t x̄g]nf]ufos ; flx]tos clelo]Qmdf s; /l dvl/t x̄b5 eḡg]s/fsf] pbfx/0f of]ult b̄]v̄G5 .

#!) **xf̄hl / 8b̄f̄f̄ufog M̄**

l̄ ; h̄ḡs̄f̄ cl̄f̄td r̄/of afnl ; Ghfsf]ultk15 xf̄hl k̄j̄f̄f̄ ultx̄ uf0G5g] / To; k5f18 8b̄f̄f̄fsf]qnd ; h̄x̄b5 . t̄:yfglo k̄j̄oft ultf̄a]u]cfcfk1f g] ult-/rgf; fdYo]f]kl/ro lbgP/ k/Dk/fut nf]; flx]tos o'4 ub̄f̄ḡl. of]qnd /ftl lgs]ca]; Dd rNb5 .

#!! **.ef̄k̄j̄f̄llj ; h̄ḡn]Nofpg]z̄f̄otf̄ M̄**

df8f̄f̄f̄6 ufpft / knsf]o; lbg ; a)j̄f̄ cgxf/df lr̄tf, b̄]v̄ / g/df0nf]kg en]s]f̄f̄b̄]v̄G5 . x̄g klg h; nf0{cfwf/ agfP/ Toltsf lbgx̄ xff; f]v̄ ldf latf0P Toxl cfwf/ ; hf0Pk15 llflg / j b̄f̄f̄sf]j ftf] / of 5fp̄sf]cg]e] x̄g' :j fe]f]s]xf]. ca kn] pxL ck7]f]lbgr off[pg]ufxf]; fu/f]l:yltsf]; fdgf uḡk̄g] afnbtf / pxL ul/al Pj dlfce]f]l; tsf]; a)Bif{; h̄uḡk̄g]x̄b5 . o; cj ; /df :j b̄]; Psfx̄ k̄l̄ l̄j b̄]; g]t/v/df nf]lb5ḡl. 6f9f 6f9faf6 cfPsf cfkn]tx̄ cfcfk1f 3/ kn]s]5ḡl. lgs]bg rn]f]lxnxn, ej3f6, xff. f]7sf / enfsz]f/l ca ; dflk x̄b5 . log]j l̄j w sf/0fn]klg k̄] tt k̄j̄f̄]; dflktn]tltf]/ z̄f̄otfsf] cg]e]t lbnfp̄5 / Ps k̄sf/sf]lgof; f]kg af]u/fp̄5 .

\$= **.ef̄k̄j̄f̄llj ; h̄ḡk15sf sfo{**

of]rf8 l̄j ; h̄ḡ u/k15 klg l̄j ; h̄ḡ u/f] /ftl / csf]lb]g ul/g]s]k̄l sfoqndx̄ l̄gwfl/t x̄b5ḡl. ltgnf0{l̄j ; h̄ḡk15sf sfo{eḡg ; ls]G5 .

\$! **ef̄/tufog**

ef]kj {l̄j ; h̄ḡ ul/Psf]csf]lb]g d9f kf]hPs]cflugdf 9f̄h̄lx̄ ef/t j f e0ffu cyff]x8s]hl ; b̄f̄p̄5ḡl. ef/t / e0ffu nueu kof]j frl zAb x̄g. ol b̄j h̄]Pp6]nf]sfu ynf0{a]mfp̄5ḡl. ef/t j f e0ffu eḡf]sf]; dodf cfk1f] k̄]iffy/b̄]fP/ j̄x̄sf d6bf] 9bf]u]f]7f]g]j l̄ / j f ; fx; l̄ :yfglo kxnj fg]sf] z̄/tf j f ; fdYo]f]j 0f]g u/] slyPsf]j l̄ / ; k̄wfg nf]sfu yxf]. x̄g t s̄b} s̄b} } ef/tdf b̄]lb]tf, /fhdxf/fhf tyf k̄j̄oft ; Gf; lnf0{klg dVo kfq agf0Psf] x̄b5 / elQm]; sf k̄]t l̄t nf0{dx]f] l̄b0Psf]kf0G5, tfklg To; df k̄j̄olf j f k/f]f h̄g; h̄]kaf6 eP klg j l̄ /f] l̄ z]f ; fdYo]f] s/f cfPsf]x̄b5ḡl. dxfef/tsf syfdf kf0g]j l̄ /x̄sf]rl/qlrq0fem]; df klg :yfglo klg/j̄z]sf k̄] a)usf ; fy j l̄ /x̄sf zl0mfnl lqnfnsnfk sf]j 0f]g x̄g]xbf o; nf0{ef/t elgPsf]x̄gkb5 . dxfef/tnf0{5f]s/ldf ef/t eḡg]rngadflhd o; sf]gfd klg ; f]k cgs/0fdf /flvPsf]alen5 . syf eḡ] alralrdf ultsf]qndnf0{cl3 a9f0g]x̄gfn]kBf]ds h̄]kn]elgg]syfsf cyff]o; nf0{ef/t elgPsf]xf]. of]nf]g]g]6bsf h̄]kdf klg

b]vG5, lsgeg]o; sf]ufogsf ; fy clegon]klg dVo eldsf vñ\$fxG5
x8lsf\$flqlzrt jfbWlqsf ; fy uf0g]xbfn]o; nf0{x8ls]l elqPsf]xf].

\$-@ ehf0f cyff\ef\hgbfg

k|:t|t k|qf j|Bj fbgsf]sfo{u/|qfkt / ; f|sf]; df|ktk|5 ef/t ; |qfP/dgf|~hg u/fPafkt 9fjh|lx_>nf0{3/ 3/af6 c|g, |kofk} fh:tf kfl/>lds kf|kt x|5g|. ol j :tx_> df|g hfgkb5 . b|f|l|t b|f|l|t cyff\bxl / df5fh:t}z|e / zst|o; 3/df e0/xf] \e|b) pQmrfr8 l; l4Pk|5 3/ 3/uP/ kfl/t|f|fs dflu/x|sf 9fjh|lx_> klg cf|n|f|o lf|sf]; f|s|ts k|dk/fsf pNn|yo klf x|g|. To; /kfl/>lds lng cfpgj 9fjh|lx_>nf0{k|o\$ 3/af6 clgj fo{k|d|s|x|l gs|x|l |kofk} f, c|g jf c|o j :t'cfk|qf|uR5c|q'; f/ ; wgo|fb kb|fq ul/G5 .

%= lgisif{

Iflqox₂sfjhftlo ufxj ; fx ; pt; ufhf0{loQmu/] koflt dgf]-hg
kbfq ug[of]rf8 ; f:s|ts / ; fdflhs bl[i6n]Hofb}dx[Ej kOf{b]vG5 . wld§
k|hfcfhf / celi6 efhgnf0{e§bf klg zlQm ; fdYo{/ o'4snfsf]kbz§gnf0{
o; n]ufXotf lbPsf]alef5 . of]ufogsf bl[i6n]klg ljj§lo lf§sf]nf§ ; flxiosf
cg§§le§bx₂sf]pbBf6g, ljj sf ; / ; Af0f ug[cfwf/sf₂kdf bl[vG5 . ol ljj le§g
sf/0fn]ubf{of]cg§sf]bl[i6n]dx[Ej kOf{epsf]s/f : ki6 5 . gful/s ljj:yflikt
xbjxfnfsf]qnddf lbgfqlbg nf§kjdV of/ o; klsf/sf ; f:s|ts k/Dk/fn]hftlo
cl:dtf / /fli6o : jfledfgdf k§ofpg]of§bfg dgg u/] ; Da4 lgsfoaf6 o:tf
t[Ej sf] ; 'lf / ; Af0fdf ; do 5b); ts{e0{tTk/tf b]fpf'cfjZos 5 .

!@efhgfsf/l
qm+ gfd pd] k] f 7]fgf z]fs of]otf ; fgfsljj/ of qmdz lb0Psfl5 .
!=lul//fh hfz \$% lzf]of d8e/f uf]j= j8f g+, d8e/f uf]f 8f]l lhNnf, ; }c=:gftsf]/
gkfnl ef] DaGwl lj]lw hfgsf/l .
@ b]/fh kf7s \$% gfs]/l cd/u9lf uf]j= j8f g+, lhNbf uf]f 88]w/f lhNnf, d=c=k]zst
k/lff pQ0f{blkf /hf]f/l r} .
k]llf x anfo/ ^) s]f nf6fdf8f]uf]j= j8f g=%, j]sf] uf]f 8f]l lhNnf, ; }c=sllf *
pQ0f{ /bjpsf]rfr/l / wgl r]hfsf]rfr/l .
\$ eQmaxfb/ anfo/ %& /fhgl]t nf6fdf8f]uf]j= j8f g=%, j]sf] uf]f 8f]l lhNnf, ; }c= :gftsf]/
c^u]hl ef] DaGwl lj]lw hfgsf/l .
% afd anfo/ ^@ s]f agn]s uf]j= j8f g=%, afg]uf uf]f 8f]l lhNnf, ; }c=:gftsf]/
c^u]hl ef] DaGwl lj]lw hfgsf/l .

; Gbe{ fdu]; H

!-cf-/sl-kf@; Ür6f}; 8fbofnl akt@zabsfz, sf7df8fMaf-hj zj; dlt k|ti7fg, lj=+@)%* .
@ sfnleQmKgt, xfd]; f:s@ts 0lxsf; , :of@hf M sfnleQmKgt, lj=+@)%* .
sf0fk; fb k/fhhl, gkfml nf\$ultsf]cfnfs, sf7df8fMjl0ff k|sfzg kfIn- lj=+@)%&
\$ u88l kgt, .8fjh! ; dfhsf jflif\$ rf8kj @Pd@P= ; dfhzf:q l|ifosf]zfukq, sf7df8fMlq+j
sltK/ a=SofK; , lj=+@)\$^ .
% r8fdf0f a6w' gkfml nf\$; flxTo, sf7df8fM Pstf aS; , lj=+@)%* .
^ ho/fh kgt, chhlel; ug kf]6el/ kfuf, sf7df8fMg]/fk[kl, lj=+@)% .

-.8f6n ud/t k j s! ultxs!lj u\$7/0; tJ zJn0/ ; ngl gklnl :gtsf0/ zlykq, sf7df8fM lldj/ -
sltK/ a=Soflk; , gkfnl lzlf0f ; ldlt, lj=+@)%^ .
* =8f0lsfje!kj 0/ :fjt, jif{, c @, sf7df8fM ; tJ lj Bfyl{; 3, lj=+@)\$@ .
(=hlj l0bj] lu/l, nf\$; flixiosf]cj n!sg, sf7df8fM Pstf klsfzg, lj=+@)%& .
!)=t!hksfsz >J, c5fd nf\$; flixo, sf7df8fM /tgk:ts e08f, lj=+@)\$\$.
!!=b] s!ft k0t - ; Dkf-, 8f0hl nf\$; flixo MPs clbog, sf7df8fM lq!j_zgPc-+lj=+@)#@
!=e@kB/fh hfz! k!fptl u!fj kj [MPs k!l/ro, sf7df8fM M!k; +f; A!f0r ; dx, lj=+@)% .
!=# bkl l/dfn, s0fffl nf\$; s!st, v08-%, sf7df8fM g/yfk!k!, lj=+@)* .
!\$= afnsf0f/hy/h / cfo - ; Dkf-, gkfml akt!zlbsfz, k-+sf7df8fM g/yfk!k!, lj=+@)\$)
!=% e0maxfb/ anfo, .ejf MPs clbogll b]f6jL, jif{!, c !, sf7df8fM 8f0hl ; dfh, lj=+@)\$& .
!=^/tgfs/ b]sf0, .ec]fr8 - Ps /f]s k/lk/f] z!k]/y!, jif{!, c !@, koff{ !^*, sf7df8fM
_kfog k], lj=+@)#+ .
!=&/fhf/fd ; jbl, c5fdstf0ltxf; , c5fd M!y Bgfy lfq klsfzg ; ldlt, lj=+@)%* .
!=* lj ho rsln;]8f0hl ; s!st / ; flixo, nlntk/ M; fk!k!, lj=+@)#{(. !=(; Todfkg hfz!l, gkfml rf8kj {
sf7df8fM g/yfk!k!, lj=+@)#{(.

--))--

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j f

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z Abfy{ k\$ fz gs f]j þ ; f08df
j þoGtLls f ; a}c^a \$, z Abfy{S f
nþ s x? s f]kl/ro, xfdþ ; a}
ultlj lw, z Abs fþ x? s f]; kmþj þ/ /
s fo{qmds f t: al/, lkmlnd tkf0{S f
nflu pknIAwk0f{ xg; S5g\

b[6J0M tkf0\$] n\y j\h0gtldf jf tkf0\$] k'ts z\lbfy{ k\lsfzgaf6
k\lsflzt ePsf]5 eg]xfdlnf0{tkf0\$]k\mfp]/ jfofB\p 6f0k u/l k7fgx{ \x}.
tkf0\$]k\k\mfp0n\Ucw/]5 ls ‡ a\sl 5 ls ‡

mail: shabdharthaprakashan@gmail.com

dxflzj /fql kj \$f]cflbfltds dxflj

HofjtL clwsf/l

/fqlsf] ; do eg\$] cflwsf/n] cfkngf] ; fdflHo kmtfPsf] cj :yf xf] To; dfly klg s]0fklsfsf /ftxj eo / qf; ptkGg u/fpg] cflwsf/ xG5gl/t/ oldlb]j ifsf]rf/ s]0fklsfsf /fqlxj eg]lj zflj dxflj sf xG5gl. tl xgl; v/fql, dfk/fql, sfn/fql / dxflzj /fql .

dxflzj /fqlsf]/ftnf0{d^unsf/l /ftsf]_kdf ln0G5 . o; /ftsf] cflwsf/nf0{zj khg, lbgf / lzj; usf]; flgb / klj qtfsf] HofjtLtn]emdn tNof0lbPsf]xG5 eGg]hglj Zjf; 5.

dxflzj /fql kj {xGb'wdf} n]alxj_s]dxfglkj {xf]. of]kj {kn]nu0f s]of rt]zl Itlydf kb5 . o; lbgdf dflg; xj lzj u/l dlxnfl lbbalxglxj luge/ lg/fxf/ jlt a; l lzj khf u5g/ / fqldf lzj ehd sltg u/l hfufd a:5gl. ljj flxt dlxnfxj cflngf kltsf]bl3f6'tyf ; 'jf:ysf]sfdfg ub]j t a:b5gl eg]cljj flxt dlxnfxj c; n kltsf]sfdfg ub]j t a:5gl.

wf]s l]Zjf; cgf; f/o; lbgdf lzj j|tkhf crgf u/dfl lzj k; gg e0{ dgn]rfx]f] / tyf dlQm]f lzj nf] kflkt xG5 .

dxflzj /fqlsf]lj ifodf o:tf]lsj bgtl k; 4 5. PskN6 kn]nu0f s]of qofbzlsf]lbg Pp6f lzsf/l lzsf/sf]v]hdf h^unsf eftf]l/0/x\$]f]yof]. To; lbg p; n]Pp6f klg lzsf/ kmtf kfg{ s]sf]yPg . c]tdf p; n]Pp6f xl/0flnf0{ b]yof] ha p; n]lof]xl/0flnf0{wglf p7P/ dfg{egl t]l; Psf]yof]toxj ahf xl/0fln] cflngf aRfrxj eft]ePsf xbf]n]s]l ; dosf]nflu p; nf0{5fl8lbgsf]nflu laftl u/l . lzsf/lzf]dgdf pm k]t bof hfuf] cfof]. p; n]lof]xl/0flnf0{5fl8lbof]. ; Gtgsf]aGbf]: t u/l lzsf/l; fd'pklyt xbjk]t1f u/l xl/0fl u0{. To; lbg p; n]c] lzsf/ efbfpf]; s]g . pm/ftel/ Pp6f ; vsf]xf^unsf xl/0flsf]af6f] xl/yal; /xbf] ; efln]p; n]cf>o lnPsf]_v j]hkqsf]x] . ; vsf]dlgt/ Pp6f lzj ln^a]u klg /x] . h8f]sf]df] d To; dfly eftf]k]p; p; nf0{ft s6fpf sl7g k/]sf]yof]. o; }s]ddf p; n]cghfgdf j]hkq l6kb]tn v; flb]u-of]. j]hkq lzj ln^a]u dfly ylkp]uP . s]l ; dokl5 lzj ln^a]unf0{j]hkqn]9flsbof]. t/ crld laxfg; Dddf lzsf/lzf]dg klg kl/j tg eof]. dxflzj /fqlsf]kfj g cj; /df eft]hufd a; \$f] j]hkq r9fPsf]/ dgdf z4tf lj sl; t ePsf]cfib ; a)s/f ldn]sf]xbfn]lzj hl k] gg xgeP/ p; sf]; fd'k]s6 xgeof]. pxfh]lzsf/lnf0{ j/bfg dfbg efgEOF]. lzsf/ln]klg cgo eft]ts j :txj_s]sf]sfdfg gu/l df]fsf] sfdfg u-of]. lzj n]klg j/bfg; j]k p; nf0{kfkdoQmu/f0{c]t]lbf] xgeof]. xl/0fl

klg cflngf]sa]hcg; f/ lzsf/l ; dlf pklyt e0{t/ lzsf/l tx;fsf]dfu]f6 cnu xl6; s]sf]xbf p; n]xl/0flnf0{hlj gbf g lbof].

lzj s]xgl<

lzj To:tf]d^unsf/l tflj xf]h; sf]pkf; gfaf6 ; v; ; d]4 tyf zflgt kflkt xG5 . lzj tflj cd^unsf/l jf v/fa s]faf6 k0f]kdf dQm 5 . lzj tflj; t Psj k xb'g]cd/tf xf]. lzj nf0{bofn'/ l56)k; gg xb]ejuj fg]sf] _kdf dflgG5 . To; h]pxf]hf0{cfz]tflj jf eft]h]fy elgG5 .

lzj sf z^a]s/ ; fl]a, of]l]zj/ , hubl]zj/ , lbu]a/ cfib gfd klg 5g]. ; dn]lrbfg]b efg]ae]p5 tyf s/n]u/fpg]h]f0{t; y{z^a]s/ efg]n]h]f]; j o+ lrbfg]b:j]k 5 / c]nf0{klg cflngf]b kf]g u5]o:tf]tflj xf]. To:t; fn]b]tj / clan]a]xd08 hgfp5 . h; sf]b]l zlQm]l]zj a]df08 ; hgf ePsf]5, rn]sf]5 / h; df no xG5 To]tflj ae]pg]xgfn]lzj nf0{; fl]a elgPsf]xf].

lbu]a/n]cfsf]f]zj k] j:q:j]k ; a]lbfz -lbfz]df k]n]P/ /x]sf]eGg] hgfp5 . lzj nf0{; a]k]sf/sf prrsf]6sf]1fg / of]sf]1ftf, of]l]zvf klg elgG5 . To:t}; a]e]t -j :t'; h]j h]t'sf df]ns xbf]n]e]tgy klg elgG5 . zesfo{ug]u/fpg]ePsf]n]lzj nf0{zes/ elgG5 .

lzj nf0{lgwf/df g] EfPsf]efng] jf nnf6flf0{kn]hh:tf]g] ePsf] kln]n]f]g]; b]g]g] ePsf /j nf]g tlj cfif]ePsf]ejuj fg]lqnf]g cfib gfdn] ksf/f ul/G5 . olj fx] lzj nf0{g]gl]n]vt gfdxj_s]k]lg af]hf0G5 M

ch	ch]df -h]d d]o]sf]rs]sf]d]om
c]ou]f	c; l]dtu]fxj_n]k]l/k]f ejuj fg].
cg3	b]f]l/xt -z]4, a], d]om
cg]tb]l]6	c]t]of]l
cf]w	sfne]bf k/ -sf]hol_
clook]'	clj g]z]l ejuj fg].
Nff]a]s/	t]g]nf]sf ; l]6stf{
Nff]kfn	t]gnf]sf]k]fn]g]sf]t{

o; /l ejuj fg] lzj nf0{tlj lqnf]sf kfnss}; kdf lnPsf]kf0G5 . s]of ohj]sf]l?b]df lzj nf0{o; /l kf]yf ul/Psf]5 . o; d]qdf lzj nf0{s]k]jf j/bfg lbg]z^a]s/ tyf tlj g]wf/l, cx^a]s]sf]bdg u/l 1fg lbg] d]o' tyf kg]h]d]a]6 d]Qm]lbg]q]das egl ; da]yf ul/Psf]5 / elgPsf]5- c]f]l, ap]f08sf ; l]6stf{ ; A]fs, tlj g] ePsf, ; +f/nf0{no ug] glns07, d]ohf0{k]lg lht]sf b]flwb] dxfb]nf0{d k]ffd ub]5'.

ॐ नमस्ते अस्तु भगवन्
विशेषराय महादेवाय
त्र्यम्बकाय त्रिपुरान्तकाय
त्रिकालामिकालाय कालामिकालाय
नीलकण्ठाय भृत्यंजयाय
सर्वेश्वराय शंकराय
सदाशिवाय श्रीमन्महादेवाय नमः ॥

[z]sf] {kdf s][j z][tf 5 <

[z]sf] {kdf w]} gldNg] s]/fx] Ps} 7fpbf kf0G5 . pxfh] cfk] gf] lz/sf] h6fdf rGbf / u^uf wf/f ug]Ps]f]5 . ; k\$]dfnf nufpg'ePs]f]5 . z/l/df e:dn]kg ug]Ps]f]5 . glnf]j 0f{5 .

ol j :tx]n]lz]sf]l]z][tf en]sf]5 . rGbf / u^ufn]pxfbf / x]sf] zltngf aen]sf]5 eg]o; sf]7ls pN6f]z]sf]t] f]g]n]pxfbf lglxt kf]08 t]h aen]sf]5 . ol bj]sf] ; b]efj k0f{pk]l:y]tn]lz]df /x]sf]z]Qm] Gthg / dg / O]Gbf]r~rntfdly]sf]lgo]q]0f ug]val c]alst u5{.

[z]sf]z/df /x]sf]rGbf]fn]dfg] r]gf, u^ufn]hlj]g z]Qm] ; k]n]lj le]g ls] ; dsf dfofx]sf]k]t]lg]w]j u5{ ; t]f lxdfnn] ; Tof]af]u/fp]5 . ; d:t P]j o]sf df]ns eP/ klg pxfh]xf]df s6f]f af]sf]b]M]5 . lsg xf]hf t < of]s]/f aen]pg ls]jf:tl]s c]g]b] ef]ts j :t]df xb]g, c]g]b] kfp]g c]llbf]tds dfu]f n]flg k5/ wgc]lb ; f]fl/s j :t]sf]rf]x]g / ; ~ro c]llbf]tds k]ltsf afws x]g .

[z]sf tl]g g]n]tl]g nf]sf]k]t]lg]w]j u5{c]g]lqz]hn]et, j t]fg / el]io tl]g]sf] hg]p]5 .

pxfsf]glnf]j 0f] ; l]6 k]tsf]k]p / Tof] aen]sf]5 . o; / l]z]k]hg :d/0f ubf{x]fd]df eP]sf]v/fa l]rf/, v/fa tyf c]g]j]zos 0R5f tyf s]/f sd]sf]Tof] ug]{S5f}.

[z]j kl/j/f/df l]z] , kf] fl, u0f]z / s]df/ rf/ ; b:o 5g]. of]kl/j/f/ Ps c]fbz{kl/j/f/ x]f]. l]z]kl/j/f/n]lj le]gtfdf P]stf / k]sf] ; Gb]z l]b]5 . o; kl/j/f/df x/]sf]j fx] Ps c]sf]sf k]t]g]5 5g]. ; fwf/0ftof kf] fl]sf]j fx] l; x]l]z]sf]j fx] u]P]nf0{l]zf]sf] {kdf x]sf] To; h]uf]p] l; xl; t 8/fp]5 . d"]f]/ do/ klg l]dn]b]g]. t/o; kl/j/f/leq ol rf/]Ps c]f] ; df l]dn] a; sf]b]M]5 .

To; h]ha xf]dl s]g]v/fa s]f] u5f]ta xf]ldf] 8/ / qf; p]k]g x]5 . l/; , l]rg]tf, czfl]t, w]ff ol; a]xf]df s]dh]l]x]x]g]. ha s]dh]l]x]x]a9]g]ta xf]ldf] ol c]ft]s a]l]x]x]k]g a9]g] . P]stf x/fp]5 / j]ftf] / 0fdf j]d]g: o, snx, c/fh]stf / czfl]t k]n]h]5 .

[z] / kf] fl k]s]t / k?if hg]p]5g]. kf] fl]sf]dfg] z/l/ / l]z]n] x]bosf]k]t]lg]w]j ug]5 . dfg] tf ol bj]sf] ; o]Qm]k]x]f]. z/l/ ; f]fl/s k]j]0sf]x]po c]llbf]tds k]j]0sf]x]5 . z/l/n]df]g; nf]ef]ts ; v]t/ c]fslif] u/fp]5 eg]x]bon]; To / wd]sf]df]u]t/ 8/fp]5 . l]z] j]0sf]d]t{x]f]. l]z]t]e] / kf] fl]sf]ldng / ; fd-h:o g]dfg] tf x]f]. o; kl/j/f/n]l]bg]; Gb]z k]g ox]x]f]. l]z]ln]^u s]x]f]

0]z] / lg/fsf/ 5 t/p; n]ha ; fsf/ {k]g] Ing rf]x]of]ta ; j]kyd ç sf] {kdf k]s]6 eof]. ç jf k]pf]W]lg 0]z] /sf]W]lg lr]x]g x]eg]ln]^u 0]z] /sf] :j]ç k]lr]x]g jf ; fsf/ {ksf]k]t]ls d]flg]5 . ; #st] efiffdf ln]^u sf]cy]lr]x]g

elg]ae]pb . l]z]ln]^u nf0{l]x]gb]e]Qm] {cl]tk]j q d]ff]b]5g]. l]z] dx]fk/f]0fdf l]z]ln]^u nf0{l]cl]tk]j q egl p]n]y ul/Psf]k]fp]5f] ; ha xf]dl l]z]ln]^u sf]k]kf u5f]0]z] /sf]l]g/fsf/ {ksf] ; /nt] /sf]l]aen]pg]sf] ln]^u]u5{ ln]^u]t]of] j :t]h]gp]5 h]xf]hut]no x]5 . o; l]x] fan]ln]^u ; l]6 / nosf]k]t]ls lr]x]g x]f]. o; / l]0]z]j ; adf l]x]0oln]^u sf] {kdf ; l]d {kn] /x]sf]x]5 ; a]l]z] jf d]^u nsf/l 5g]e]ff]s]y ale]5 .

[z]j fl]f; gf d]ff]qdf l]z]ln]^u nf0{l]x]0oln]^u, p]l]j ln]^u ; j 0f]ln]^u, l]b]joln]^u, h]j n]ln]^u, c]f]dln]^u, ej ln]^u, k/d]ln]^u c]f]l]b]l]le]g g]fdx]z]n]p]n]y ul/Psf]5 . ox]f]l]z]ln]^u nf0{l] ; a]sf]lx]0oue]eq c]j l] :yt / ; a]h]f0{l]ne l]bg] z]t] ; g]n]ag]sf] P]j o{cfg]b] k]bf]g U]f] l]b]jolz]Qm]Qm] ; f]fl/srs]f]6 d]Qm] u/fpg]c]f]td c]j :y]sf] ; x]fos, c]f]h-t]hn]k]l/k]0f{c]f]df]g]f ; l]k/dz]Qm]e]Ps]f] d]flg]Ps]f]5 .

[z]j ln]^u df] k]hf ubf{k]fr l]bz]fdf l]z]sf]k]fr g]fdn]k]hfug]ul/G5 . k]l]rd l]bz]fdf ; B]f]h]ftsf]g]fdn]tnsf]d]g]q k]f]7u/l k]hf ul/G5 .

; B]f]h]ft k]k]B]f] ; B]f]h]ftfo j }g]df]g]d]M .

ej]ej]g]l]te]j ej :j df]dl . ej f]fl]e]j fo g]d]M ..

h; sf]cy{x]5 ; a]k]0f]x]sf]cl: t]j sf] /ff ug]s]/f h]6d d]o]ç k]l o; ej ; fu/af6 k/f nufpg]; B]f]h]ftsf]d z/0fdf k5{ p]0/ l]bz]fdf j fdb]sf]g]fdn]tnsf]d]g]q k]f]7 u/l k]hf ul/G5 .

j fdb]fo g]df]Ho]7fo g]d]M >]7fo g]df] ?b]fo g]d]M
sf]nf]o g]d]M s]nl]j s/0ffo g]df] an]s/0ffo g]df]an]fo g]df]
ank]dy]gfo g]d]M ; j fe]tbdg]fo g]df] d]g]f]dg]fo g]d]M ..

h; sf]cy{x]5 h]f]c]t]l]ws ; Gb]/5, h; sf]cl:t]j o; e]f]ts hut]sf] ; l]6e]bf c]l]3 k]lg ly]of] h]f] ; ae]bf >]7 5, sf]ne]bf k/5, h]f] ; a]k]sf]sf k]l/j tg]sf]sf/0f x]f] h]f] ; a]k]sf]sf z]l]Qm]A]fl]g x]5g] h]f]o; r/fr/ hut]sf]df]l]ns x]f] h]f] ; a]f]c]f]df]sf] {kdf lg]f; u/l 1fg k]bf]g u5{f]o:tf]j fdb] {knf]0{d k]p]ff ub]5'. b]l]f]0f l]bz]fdf ?b]sf]c]3f], 3f] tyf 3f]t/ g]fdn]tnsf]d]g]q k]f]7 u/l k]hf ul/G5 .

c]3f]j]of]y 3f]j]of]3f]3f]t/ l]o]M .

; j]o]M ; j {j]of]gd:t]c:t' ?b]j]k]o]M ..

cy]f]t d x/ ; do tyf x/ :y]g]df] l]z]sf] 8/n]ff] eo/lxt tyf ; x]f]sf/l tl]g] {knf]0{k]p]ff ub]z/0fdf k]b]5'. k]j l]bz]fdf t]k?if g]fdn]tnsf]d]g]q k]f]7 u/l k]hf ul/G5 .

t]k?iffo l]j B]x]dx]fb]fo w]dlx . t]g]f] ?b]M k]r]f]b]oft]..

cy]f]t x]fd]t]f]k/dk?ifnf]0{h]f]g ; sf]To; sf]n]flu xf]dl dx]fb]sf]W]fg u/f] ; b]x]fd]j]al]c l]t]v/f/l 1fg]do / Hof]t]q]o agf]0l]bp]n] . 0]z]fg l]bz]fdf g]fdn]tnsf]d]g]q k]f]7 u/l k]hf ul/G5 .

j hoGtl-(

0zfg-; j {lj BfgfdLj / ; j fefgt+
 a\df lwlkt-a\df0ff]lwlkt-a\df lzjf]d)c:t'; bflzj f\..
 cyft\; a\j Bfsf clwklt, ; l6sf ; a\hlj nf0{cfk\}lgo\q0fdf /Vg]
 u?x\sf klg u? dl; t k\ Gg xf\pg]. c\tdf kf\h ug\loQmd g\of]zj xfe\g]
 l:yldf k\5. o; / lzj pkf; gf \a\efj af6 c\efj lt/ n\ls\\$f]kfp\5f}.
 dxflzj /fql / Psfbz ?b\|v/fa u0fx\ n]dflg; sf]c\ts/0fnf0\9fls/x\\$f]
 x\5. o:tf v/fa u0fx\ 0lgb\bnf0{kbf\ ug\gh\bf l\ gfz x\5. xfdla\ x\j]
 ; a\k\sf/sf kfkh\o v/fa sf\dx\ 0lgb\ph\o ck/fw\ x\g. lognf0{lgo\q0f ug\}
 cltcfj Zos 5. t/ 0lgb\psf]k\5f8 bf\g ; lh\lf]x\5 eg\lloglx\ nf0{lgo\q0fdf
 /fvl] sfd ug\{cl\ot}s\l7g x\5. o; lbgdf z\c\dnjul/Psf]hk / lbgaf6
 0lgb\p lgo\q0f ug\{cl\ot ; /n x\5 e\g]s/f\sf]dflg; df l\ zjf; /x\\$f]kf\0Psf]h]
 klg lzj /fqls\]dx\ a9l b\lM\5. lzj nf0{Psfbz ?b\sf clwklt klg elg\5.
 ; a\vo\df lzj /fql z\lb Pwf/ c\lf/n]ags\]5 / To; nf0{Psfbz ?b\ elg\5.
 Iz % j \$ /f @ / rfyf]c\lf/ q\ln]klxn\ tlg c\lf/x\sf]ldl>t \k
 hgfp\5. To; h\l]zj /fqls\]; fw\0f cy\{Pwf/ ?b\k\z\nf0{ht} euj f\gsf]; fd\ko
 k\kt ug\{xf].
 ol Psfbz ?b\|s]x\j\ t <

xfdf bz 0lgb\p -k\fr 1fg\p\p / k\fr sd\p\p / dgnf0{Psfbz ?b\]
 elg\5. bz 0lgb\bn]dgnf0{/ dgn]al\cnf0{0lgb\ph\o e\ft\ts ; v ; l\ w\lt/
 9Nsfp\5g]. h; sf]km\j\k dflg; o; ej; fu\z\k ; \f/sf]eheh\p\df
 ?dln/x\5.

dxflzj /fqls\]ft c\j ; fw\0f /ft ge\}Ps d\^unsf/l /fql xf]. dgsf]
 b\]tf r\bb\dsf]!^ snfdf Ps snf dfq afsl eP en\df\g; x\sf x\j!^ k\lfx\ df
 !% k\lfx\ euj fg\df l\ nl\ ePsf x\5g]. v\ln Ps k\l dg dfq afsl /x\\$f]x\5. o;
 k\an ; fw\gnf0{lgo\q0f u/l ; xl af\fd\ nufpg]; xl ; do dxflzj /fqls\]ft xf].
 o; lbgdf cf/\llb] kzkl\gf\ydf nf\ft\l\ x\6\o\l\h\g\z\l\k\l\gf\ydf]
 bz\, k\h\g / cr\g u/l w\l hufP/ /te/ h\l\ff\ a:5g]. o; lbg kzkl\gf\ydf
 7h\l\ff\h\ff\ n\ff\5. g\k\ne/sf dfq geP/ g\k\fn\ax/af6 klg dflg; x\z kzkl\gf\ydf
 c\p\5g]. h; sf]OR5fdf o; r/fr/ hut\rn\]5 o:tf k/a\k\ d\z\j / euj fg\>l kzkl\gf\ydf
 sf]6 k\p\ff\ . \c\ gdm\l\zj fo.

--))--

w/f xf]; asf]; fern; ; fern xf]Jof\; fu/
 kz' k\l\fl / dT:of\lb; \t\}u\}; f\vg\ u/ .
 -gl\tsf s\fa\6

j hoGtl-(

; Gb\ a\4 ho\gl / zfSodlg \j Zj a\g\WE

\k\j\ /f\on\ldl /f\off

cfhe\bf @%)) j if{cl3b]v g\j \z\fv cy\j f Ho\j df kg\k\l\df\sf]lbg
 a\4 h\g\df\sf]lbg\sf]\z\kdf df\bf}cfPsf]b]v\5. pg\sf]h\6d slknj :t\sf]zfSo
 j z\df ePsf]s/f p\N\y 5. a\4wd\ydf p\N\y cg\z\k n\l\p\sf]ufyf o; k\sf/
 JoQ\ul/Psf]5.

/fhf OR5j f\ss\rf rf/ 5f\rf / k\fr 5f\l lyP, sf/0f z pg\sl sf\5l
 /f\lsf]5f\rf eP\k\5 h\l /f\lsf 5f\rf 5f\l\lx\z\nf0{b\z\af6 lgs\fn] p\gl\z\nf0{
 \z\z\sf\elgof]. ol /fhs\df/, s\df/lx\z\slkndlgs\]cf>d h\g eful/y\ g\bl
 cy\j xfns\]af\fu\g\bl\sf]5\p\df k\l]. o\l 7fp\sf\sf\ft/d\ uP/ l\ sl; t
 slknj :t' slkndlgs\]gf\da\6 k\y\o\ft eof.

csf]ufyf cg\z\f/ ol /fhs\df/ / s\df/lx\z\nc\k\gf]j\z a9fp\g
 cfk\nc\k\H\j\j\fx u/] / l\gl\z\sf ; \t\fg g\z\z\sf\elgof x\g\z\o; } q\dd\df lk\bf
 /fhdft\fnf0{a\l7\z\l\p\ n\ff\o\p/ p\gl h\^undf a:g u0g]. o; /l g\]ox\l h\^undf
 agf/; sf /fhf hf\]ox\l /f\af\f\u; t lyP, klg cf\0k\l] p\gl b\] \z\sf\ho \z\l\sf]
 dl\g a:bf lgs\]eP / To; 7fp\df k\5 \z\sf\ho gu\z\ a: f\z\; eof] xfndf of]
 7fp\h\ff\o\p\]bx\elg\5. o; /l g\]w\]j if{D sf\ho cy\j b\]bx / slknj :t\sf
 \z\sf\o\j\z\l\z\sf\l\j\j\fx r\l\ng}/xb\].

b\]bx

l\ s\df\l\ -Vikamukha) kzkl\gf\ydf nf\ft\l\ x\6\o\l\h\g\z\l\k\l\gf\ydf]
 ho/f\ -5f\rf sf]; ds\fn\lg

cs\

; x\j fg\z\ -5f\rf h; f\l\ /f -5f\rf

c\h\g -5f\rf s\rg -5f\rf

; x\j fg\z\ -s\rg

c\h\g-h; f\l\ /f

z\4f\p\ -5f\rf

; k\al4g a\w\k\fg\l -5f\rf d\fo\fb\]l -5f\rf

z\4f\p\ -df\fo\fb\]l

; k\al4g -s\rg

l; 4fy\{uf\rf -5f\rf

b\]b\Q -5f\rf oz\l\ /f -5f\rf

l; 4fy\{uf\rf -oz\l\ /f

/fxh -5f\rf -k\5 ; \t\ eP_

a\4h\ft\sf\ nf\y\ cg\z\k d\fo\fb\]ln]; kg\df\ ; \f\]xf\Q\l b\l\vg\z\ /fhf
 z\4f\p\gn\]fh\k\ /f\l\tx\z\ af\h\p/ To; ; kg\af\ /h\fg\sf\l k\fp\g\sf\l\z\z\ u/]. u?
 k\y\l\tx\z\l\ /fhs\df/s\]h\6d / olb /fhf eP\df\ r\q\j\ t\{x\g\g\ eg\]7h\l\dx\ft\df
 a\g\]s\ /f\ /h\fg\sf\l\ l\p\ . d\fo\fb\]l slknj :t\af6 c\k\l\gf\ydf\0t\l b\]bx u0\af\rf
 h\6\p\g\eg\] nf\y\ n\z\ /; lxt l\x\8g\]t/, af6\p\ v\ft\sf\h\^un xfns\]n\l\ag\df

%^~lj=lt/ >]; 4fy{sf]hfd eof]/ dfofbj]sf]d[0'eof]. lzzsf]nfngkting
dxfkjhfk]tn]ul/g/. afNofj:yfb]v pgl clt g]zflt]kb eb]enfbdl eP.

/fhf z'4fbgn]pgnf0{/fhslo lzlfssf]joj :yf u/]. Ps lbg pgn]
Pp6f sf]fsaf/f cfkjhgf]v} vgbf Pp6f u8bfhf aflux/ lgl:saf] lf0fe/dg g}
r/fn]to; nf0{vf0lbof]. o; 36gfn]pgnf0{w}]lbg; dd kl8f eof]. lbg lafb}uP,
/fhsdf/ l; 4fy{7hf]xg]qmddf kmt b]sf]ajhf b]m, kl/ cflbaf/] ; flg
yfn]. /fhf z'4fbgn]cg\$]v/fhslo dgf]-hg pgsf]cufl8 k]tt u/]/ ha !*
jifsf]eP pgsf]jjfx b]b0sl alxgl ozf]v/f; u ; ; dkGg ul/lbP / pgl u]y
eP . o; }qmddf pgsf]k] /fxhsf]hfd eof].

.a4wd0]y cg/ f/ Ps lbg /fhsdf/ l; 4fy{h]cfkjhgf]zx/ edof ug]
qmddf Pp6f j4, la/fdl / d/ \$f]dfg5]clg hf]l b]v]. To; kzrft]pgn]dfgj {kl
ldyof z/l/sf]dd{aem]. ; a]h]s]g]g s]g]ajhf a4, la/fdl / cG]odf lr/ lgbfa6
eflg c; dej 5 egl aem]. Ps /ft s; h]f0{gegl cfkjhgf]lkb] ; f/yL 5Gbssf
; fy 3/, dfof, dfxsf a6wg Toful skfn vfxl, leffffkfq af]l b]lfl0ftkm[nfu].

of]l efuj{af6 aof]l; s]clg duwtkm{k; yfg u/]/ ag]dhg gblsf]
t6df /xLpv]h f h^undf tk:of ug{yfn]. pgl vfgf Toful s]n tkdf nlg
eP, z/l/ sdhf] eof] t]kZrft]pgn]yfxf kfP ls z/l/nf0{b]m/ lbP/ 1fg
xfl; n xb] . pgn]Ps ckh]ht dlxn; hftfn]lbPsf]b]W lkP. Ps c5't
dlxnfn]lbPsf]b]W vfpstf] ; 4fy{sf]% cgbfolx{ hf]pgsf]; fydf ^ jifb]v
lyP, l; 4fy{h]f0{tofu]. l; 4fy{PSn}tk ub]l legg 7fpb]f ku].

a]y uofs]aaf]w{ vE dlq pgn]a1fg dufu{k]kt]u/]/ #%" jifdf pgn]
cfdf clg k/dftdfaf/]1fg k]kt u/]. pgnf0{S; h]z]Sodlg]S; h]d]j zj a6wE
eg] gfds/0f u/]. To; kl5 pgl jf/0f; ltkm[nfu] ; f/gf ydf cfkjhgf]k]yd k]rg
lbP. \$% jif{ dd pgl k]rg ub]3d]. *) jifsf]pd]df pgl 30b]s]z]gu/df
ku]. Toxl ; fnsf]j]f dlq cfkjhgf]hlj gsf]cl]td pkb] lbP / dxk]l/ljy f]fdf
nlg eP. pgsf lkP lzo c]gfbn]pgsf]cl]td ; :sf/ u/]. /fhf chftza]l xtx
s]k /fhfx]n]c:t'dfu]/ Toxl c:t'dfly l]j legg 7fpb]f :t k agf0of].

pgn]lbPsf pkb]sf]cfwf/dl l]j legg al4i7 ; 3x]sf]:yfkf eP.
al4Hd g]fndf dfq ge0{l]j b]z]df klg nf]lkb] eof]. o; tf dxfg]cfdf h]fd]sf]
7fpf]g]fndf xg]g]b]z]sf]dx]f] a9]sf]b]M65. clx;f / ; To g]pgsf]dvo p2]o
xf]. o; Gb]edf x/] jif{wdwdfdsf ; fy a4ho6t]dgf065. a4n]b]yfPsf]dfu{
ckgfp]k]pf; af6 klg cfkjhfo{S]k xb; dd /fd]lqmo]snfkaf/f df]f xfl; n ug]
duf]km[dfgj x] ; k]t ePsf]kfpb]f].

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dxfg]rf8 Mbz}

zzl yfkf -kl08t_

.cflzjg]dwdf;]jf tkf]f;]z]f}tyf ..

rty{gj /f]f]l z]f]f]kmbfoso]..#!..

o; k]sf/sf]bj]l efuj t\dfxf]Dodf j ifel/df rf/j 6f Ct'eP h:t}rf/j 6f
bz]kb]5g]elg]s/f p]n]v 5 . rf/ bz]d]b]a; ft Ctxdf dflgg]bz}f} dlxgdf
kb]5 h; nf0{r]bz}egl cfh klg dfg]k]r]ng 5 h; nf0{ fgf]bz}k]lg
elg]5 . ulidCt]sf]bz}ciff9 dlxgdf dflg]vof].

zf/blo jf z/b/Ct]sf]bz}cflzjg dlxgdf dfgf065 hg xfn j 8f bz]sf]
{kdf b]z}s}; a]gbf 7hf]rf8sf] {kdf dfg]0b]5 . lzlz/ Ctsf]bz]k]f] dlxgdf
dflg]vof]. t/ xfn ulid / lzlz/ Ctdf dfg]0g]bz}a]b h:t}e} s]f]5. t/ kl/
j ltf { {kdf xfdf]; dfhdf k]r]ngdf /x]sf]cgdfg ul/G5 eg]g]f/l; dfhdf lbzl
k]hf ug]k/dk/f 5 hg dftb]lx]s]k]hf xf].

k]rlgsfnfd rf/j 6f bz]f]eP klg xfn ; fgf]bz]sf] {kdf r} {bz]@ j 6f
bz]sf] {kdf zf/blo bz]k]r]ngdf /x]sf]kf065 . To; df klg k]hf pkf; gf / b]z]el/
elo {kdf a8f bz]d]gfp]k]r]ng 5 . zf/blo bzx/fn]f0{j z]f dx]f]l b]0{b]z]el/
w]wdf; u; dfg]065 . bz]f]0{dfxgl rf8 klg elg]5 lsgls b]l euj tln]c]gf]
dfxgl {k wf/0f u/l ; dk0f{c; / kzhf0{c]gf]dfofhfnfd k]f fP/ gi6 u/]l
ly0g]. o; \$f]k]t]s]lds:j {k g]f/l ; dk]fodf dfxgl rf8 klg e]b]5g].

of]rf8 dVot M z]fSodtl; t ; da4 b]v]65 . o; rf8sf dvo b]l
dxfdfof euj tl buf{xg]. h; n]bl6tfsf]k]t]s] {kdf /x]sf]bf]g]f/h dlxiff; 'sf]
aw u/]l ly0g]. To; h]o]rf8 b] -bf]g]alrsf]; a]Bif] t ; da4 5 . o; n]
c]wsf/dfly k]sfzs]l]ho c; /dfly ; 'sf]l]hosf]; kdf cfkjhfo{p]eo]psf]5 .

g]fndf of]rf8 lnR5]j s]nsf]Pp6f lznfn]ydf 'b]j sh bz]d]le]g]Pp6f
j fso e]g]Psg]5 . of]k]t]s]lds {kdf bz]sf]elg]dfotf ; #s]t]l]bx]sf]5 .
k]fdfl0fs 0ltxf; sf]l]j Zn]f]of ubf{g]fndf b]0{xhf/ j ifelbf cl3b]v bz]dfg
yflnPsf]xf]elg] ; ls]5 . d]bsfndf eg]; ki6 {kdf g]f]nlx]n]gj bluf]f]k]hf
u/l bz]elg]Psf]b]v k5{ lxfh]cfh t o; n]ofkstf kf]Psf]b]M65 . bz]f]o; tf]
Ctdf dfg]065 hg a]hf k]s]t 5of]u pu]sf]x]65 . j iff{ dosf]9lnf]d]h]f]j f]s
k]sf hgx]df ; k]f k]s]t, 5of]u pu]sf cfsf/ dw]f]; 't ; 't lr; f]xfj
k]f lbnf]; don]Ps lsl; dsf]cfg]b k]bf]g u/]sf]x]65 . To; tf]; dodf dgfp]of]
rf8df ; a]dfg; df Ps k]sf/sf]p]nf; pdt 5f]Psf]x]65 .

bz]rf8 dvo]kn]cflzjg z]sn k]t]kbfb]v bz]d; dd bz lbg lg/ft/
{kn]r]ng]kj {xgfn]o; rf8nf0{bz]egl g]f]dofhfnfd k]t]t x]65 . o; nf0{

bzx/f klg elgG5 . h; df bz dxflj Bf]k0f1l blufsf]khl cflzj g zSn bzdlstf lbg k0f{ul/G5 / To; ; dosf sflos #±jflrs\$±dfgl; s# kfk b' ug]kj \$f] c kdf klg dflgPsf]kf005 .

To; kj df dVozkdf zlStsf]pkf; gf ul/G5 h; df dxfdfof euj tl blufsf]khl xG5 . sfzl v08cg' f/ ??sf kq blufsf]o{aw u/]sl xbfn]ol b]l gfdn]sxln0gl. lzj k'f0fcg' f/ kfj fln]euj fg]lzj af/f cfkngf kq u0fzsf] lz/f]5bg ul/bf gj blufsf]pTklQ u/l rf/]bzfaf6 b]tfx]nf0{ql; t kf/]sf] pNn]y 5. ol gj blufsf]khl crgf gj /fqsfcj ; /df s]p]jul/g]s/f klg pNn]y 5. gj blufsf]j lefg u]ydf lj lefg gfdn]k; tt ul/Psf]kf005 . akdj]Qk]f0fdj j10ff u/fg' f/-! k]fks]t, @ cf]g]f-r108sf, # bllf0f-ebesfnl, \$ g]Cto-dfx]j /l, % k1Zrd-af/fxl, ^ j fojo-; j f]a unf, & p0/-j]0fj l, * 0]fg-lzj lkpf, (hn-yn-cfsfzdf-hubdlasf /x]sf]pNn]y 5.

ol blufsf]lkp gj klsfx] ! s]f, @ cgf/, # xn]bf] \$ hogtl, % a]h, ^ bl8d, & czf\$, * dfg, (wfo gj /fqsfc]khgdf lj z]kn]kpf]u ul/G5g). gj /fqsfc]klxn]f]lbg b0]s/fnf0]lj z]lx]lbg0f5 ! hd/f /Vg]@ 3/ snzsf] :yfkf ug]. hd/f /Vgsf]nflu gbla]f6 jf klj q :ynaf6 afnjf Nof0{To; afnj fdf hf}ds}wfg 5/] hd/f /Vg]sfo{ul/G5 . h]f]f0{ch klg elgG5 . j]bs o1df of]ctoj Zos j :t'dflgG5 . ; dosf]c]f/fndf ch -hf] nf0{o; sf] cy{af]fsf] c kdf dfg] df+elfs of1s afxd0fx]n]o1df kzj ln lbg]sfo{ csf]dx]ej k0f{sf]o{df]gG5 . xdf]wd{; #s]tcg' f/ 36 snzd}; Dk0f{b] b]l, ; kt; fu/; ktalk, ; Dk0f]gbl Pj +tly] lgxt 5g). hg s]/fsf]pNn]y sf]nsf k/f0fdf klg 5 . To; h]bz]sf]blg 36 snz dx]ej klg /x]sf]5 . o; af6 bz]sf] cj ; /df b]l euj tl hubdlasf]; fy)c]o b]b]l klg cfkngf]3/df cj t/0f ub5g]le]g]lj zjf; /x]sf]5 .

bz]sf]klxn]f]lbg k15 s]dz gj blufsf]khl lbg]kr5]ul/b]u0f5 o; ; dodf dl7f dl7f af:gf cfpg]wk aQl kth cflbn]khl u/l 306f 8d] ahfP/ khl ul/G5 . bz]sf]klxn]f]lbg k15 ; ktdl, gj dl Pj +bzdl ltlysf] ctolws dx]ej /x]sf]xG5 .

; ktdl ltlydf bz]sf]nflu khl ; fdflj kthkftl khl sf]fdf kj] u/fpg] sfo{xG5 . kthkftl; fdflj kf]sf]pv]sf]af], cbj]sf]af], hxl kthsf af], s]sf]kft, led; jkftl cf]b ; ft kq-klk ; dfj] xG5 eg]pQm]lbg ci6dldf sfn/fql ug{sf6b]ef]fs]bf]x] ; kmf u/] khl sf]fdf /Vg]rng 5 . hd/f /Vg]b]v kthkftl leqb]pg]; Dsf]khl /h; f]f gePsl s]gofn]khl ug]k/k/f lflq]x]df 5 . t/, ci6dlsf]laxfgsf]lbg]v]sf]khl df]k0f]nflg]df]G5]sf]dfq j r{j /x]sf]kf005 . cf0df0h]f0{ci6dlsf]khl]sf]aQl x]f] af]; ls]cf/fk nfl5 eg]egf0 /x]sf]kf005 .

ci6dl lbg a]h]sf stnl/fql ug]k/k/f /x]sf]5 . hg ; dodf hd/f /fv]sf]7fp]df sfnlnf0{af]sf of kf]lsf]ef]lbg]k/k/f klg 5 eg]kz]sf]ef]lbg]k]n]gl/j nsf]ef]lbg]lbg5g]. c] lbg b]lvnf0{c]o ks]f]g ld7f0 klg r9fp]r]ng /x]sf]5 . j ; b]lbg laxfg 3/df lnknf] u/l ; kif, z'4 kfl/G5 . To; lbg df/ xf]g]ef]g]r]ng kf005 . b]l]nf0{khl u/l b]l]sf nful 3/ aflx/ v; l /flf] cflbsf]aln lbg0f5 . To; sf]6fpsf eg]hd/f /fv]sf]7fp]df r9f005 . o; afx] l]le]g sns]vfgf, df]f/-uf8l, df]f/; f]sn cflbsf]khl khl u/l cfk]h]; s]cg' f/ kz]ln jf s]fr]gl/j nsf]aln lbg0f5 .

b; f]lbgdf eg]laxfg khl u/l cfkngf j/k/sf b]tfnf0{hd/f r9f005 / l]l]wtf c kdf 3/sf ; a]h]gf ldn] 7hf JolStaf6 ; f]gn]6lsf hd/f u]x0f ub5g]. To; k15 cf]gf df]ohgsf 3/df 6lsf nufpg hf]5g]of]sp k10f]fsf] lbg ; dd rNb5 .

o; k]sf/ b; f]dgfpbf gj blufsf]khl df qndz]lbg lbg]gj blufsf]df z]h]kql, a]drf]0f, r]gb]80f, s]df]0f, :s]bdftf, s]f]ofogl, s]fn/fql, dx]f] /l; l]4bfq]sf]khl cf/fwgf ul/G5 . ol b]lx]sf]khl cf/fwgfaf6 ; v ; d]4, k0o a9g]/ kfk g]f; g]lj zjf; ul/G5 .

k]nxn]lbgsl b]l z]h]kql kfj]l x]g]. bf] f]lbgsl a]drf]0f x]g] dx]fb]nf0{kfp]g kg]M tk:of u/]sf]h] a]drf]0f elg]psl x]g]. ; l]rr]b]f]b] :j]ksf]l]rg]tga]f6 a]k]d:j]k k]kt ug]logsf]j ejf] df]g]5 . logsf]b]flxg]xf]df hkdfnf / b]l]xf]df sd]08n'/x]sf]5 . logl j fx]lj gf vfnl v]sf]df xl]G5g]. a]dsf] cy]tk:of / r]f]0f]sf]cy]ug]5 . tk:of ug]b]v j]kdrf]0f]sf]cf/fwgf ug]h] df]g; df tk, Tofu, j]f]lo, ; b]frf/; ; e]dsf]j]4 xG5 eg]egf0 /x]sf]5 .

t] f]lbgsl b]l r]gb]80f x]g]. 3f]b]df r]gb]df /x]sf]x]gfn]logsf]gfd r]gb]80f /x]sf]x]f]. l; x]dfly l]f/hdf] e]psl b; x]tn]o]st ; j]f]do :j]ksf] b]l]sf]db] l]l]w cf]own]o]st e]o{o4sf nflu p]bt]ksf]b]v]G5 . logsf] cf/fwgf]n]; a]v]nsf]k]f] gi6 x]g]l]j zjf; ul/G5 . r]f]f]lbgsl b]l]s]df]0f x]g] h; s]f]k]df tk]ko]m; ; f] c]j:yt /x]sf]5 . ; b]f]en]t]h e]psl c]6b]xf; df a]df]0f]sf]p]t]k]Q / l]gfz ug]z]l]QmePsfn]p]gnf]0{s]df]0f elg]psf]x]f]. l; x]j fx]g e]psl cf]7 x]ft h; df s]d]08n'; w]g'; s]f]0f, s]dnsf]k]h; cd]t]n]el]psf] s]n, r]qm uwf / hkdfnf /x]sf]5g]. ol b]l]sf]cf/fwgf, pkf; gf ug]h]z]f] /f]u d]6g] cfo'o]z, an / cf/f]odf j]4 xG5 .

k]f]f]lbgdf khl pkf; gf ul/g]b]l :s]bdftf x]g]. euj t]lsf]z]l]Qaf6 z]l]Qnsf k]t]s :s]b]s]df/s]h]d eof]. logn]tf/fsf; / nu]fot w]}/f]f; sf] ; xf] u/] logsf]d]ftf :j]k euj t]lnf0{s]bdftf elg]5 . z]j]j 0{ t]lg cf]f, r]f/ x]ft, s]dnsf]k]h]sf]cf; g e]psl o:t]l b]l]sf]pkf; gf u/]f]df]fsf]9f]sf] v]Ng] e]Qnsf]; a]OR5f k]f ul/lbg]pNn]y kf005 . 5f]lbgsl b]l x]g]s]f]ofogl .

b] tfx_{\$f]sfdsf]; l4sf]nflu euj tl dxlif{sflofogsf]cf>ddf u0g\ . dxlifh] pgnf0{5f]lsf] kdf : jlsf/ u/ k15 logl sflofoglsf]gfdn]k]; 4 e0g\ . logsf] tlg cfvf, * xft 5g\ . sdnfsf]kth, t/af/ logsf c:q xg\ . o; lbg pgf] ; fwgf ug[\$f]dg c1frqndf /x\$f]xG5 . kl/k0f{cflfdbfg ug]; fwsnf0{logsf] bzg ldN5 egg]egf0 /x\$f]kf0G5 .

; ftflbgsf klht b]l xg\sf/fql xg\ . sfn/fqlsf]cy{xG5 l j gfsf/l . logl b]ln]; dh /flf; sf]; dflt u/ \$f]xbfn]logsf]gfd sfn/fql xg\ uof]. sfnf] : j_{\$k ePsl, uwdfly r9\$], tlg cfvf rf/ xft ePsl, Zjf; k\$]f; df cfufsf] Hj fnf cf\$Ng] h; sf rf/ xftdf t/af/, d; fn, if8dbf / ceodbf cfow /x\$f] 5g\ . o; lbgnf0{; Ktdl jf kthkftl klg elgG5 . o; b]lsf]cf/fwgfaf6 kfk xl/g] a]df08sf ; a]; l4sf]9f]f vNg]j Zjf; ul/G5 . ci6dl cyff]gj /flqsf] cf7flbgsf klht b]l dxufu]l xg\ . uf]dfly r9g]Zjf; j0fsl, Zjf; j:q wf/Of u/\$], tlg cfvf rf/ xft ePsl, uf]l Izj sl zlQmkfj f]lsf]csf]gfd xf]. k/]f0fdf pNn]v ePcg'; f/ tk:ofaf/f u/]f]j Of{k]t u/ \$f]xbfn]uf]l elgPsf]xf]. logsf cfowx]df lqzh / 8d; xf]eg]logl a/b / ceo dbfdf /xG5g\ . ol b]lsf] pkf; gf ugfh]; a}vfnf]kfk sfl6g]/ elj iodf klg kfk, ; Gtfk, b]l gkg] l j Zjf; ul/G5 .

gj /flqsf]cltd lbg gj dlsl zlQm]j_{\$k b]l xg\ l; l4bfql . ; a] kf0fnf0{df]f lbg]xbfn]lognf0{; l4bfql elgPsf]xf]. b]l k/]f0fcg'; f/ euj fg\ Izj hln]logsf]cf/fwgfkzrftl; l4 k]t u/ \$f]n]g]lognf0{; l4bfql elgPsf] ol b]lsf]kfk pkf; gf ugfh]; fwssf]nflss / kf/nflss dgf]fdgf k/]f xG5 egg] egf0 /x\$f]5 .

o; ksf/ l j lwkj\$_ : yflkt b]lsf]gf]; j_{\$ksf]kfk crf] / hktk bzdlfd xg]u5. o; qnddf hd/fdf lgTo bluf{k]t; tl kf7, alnkhsf]qnd gf] lbg; Dd rNg'b; \$f]l j Zj]tf xf]eg]c; Todfly ; Tosf] c; 'x]sf] cfofodfly fofof]l j ho xG5 egg]l j Zjf; b]yfpg vflg'of]rf8df /x\$f]dVo /x:o xf].

—))—

/rgf k7fpg rfxg'xG5 eg]k0fos yf-kf]leq_,
IgaGw-df3leq_, PS f\$ l-kf]uleq_,
; #s|t; DaGwl n]v -r]leq_ z'4 6f0k u/l
shabdharthaprakashan@gmail.com df
k7fpg ; Sgxbf .

kf]hfltsf]kfxfrx]kj {

x]l/k; fb kf08f

sf7df8flpkTosf gjf/x]sf]s]b; yn xf]. oxffcf^g]sl; dsf]g]f/l ; #s|t, snf, e]felff / ; fdflhs k4ltsf]lj sf; ePsf]5 . l j legg hftlo ; dbfossf] ; dli6_{\$ksf]oxff k]tlgwlj ePsf]5 . l j legg hftlo ; dbfossf] cfudgn]ubf{ca sf7df8flpkTosf ldl>t ; f:s|ts s]b;a]g uPsf]5 . o; pkTosfdf gjf/l, g]fnl tyf tfdfa]efiflx]sf]; a]Vof a9l 5 . g]fnf]c]o sg] 7fpdf klg sf7df8flpkTosfdf h:tf]l j l wtfk0f]; fdflhs, ; f:s|ts Pj + Jofj ; flos ; Argf cl:t]j df /x]\$f]kf0b] . oxffslif, Jofkf/, pBf] tyf c]o Joj ; fox]sf]/fdf]lj sf; ePsf]5 g]fnl ; Eotfsf]s]b; ynsf]_kdf . g]fnl ; Eotfsf]s]b; ynsf]_kdf l j sl; t ePsf]pkTosfdf o; k]sf/n]Jofj ; flos l j l wtf xg'; j feflj s xf].

g]fnf]g]f/x] ; f:s|ts b]l6sf]fn]j_{\$j zfnl 5g]eg]dffg ; lsG5 . g]fn / g]f/ zlbnf0{lnP/ l j legg 0ltxf; sf/x]sf]legglegg dt k]lnt b]lVg5 . g]fn / g]f/ zlAb ; dfgh:tf]b]lVPsf]h]8f=6fu; ou]n]sg]zAb l j sf; eP/ ol b0{zlAb ag\$glegg]j rf/ JoQmu/y ; / hfh]lup; g]n]of]j rf/nf0{ ; dyg u/\$f lyP . 0ltxf; sf/ afa/fd cfrfof]sf cg'; f/ zlAb l j sf; sf]godnf0{ lgodk]\$_ l j rf/ u/ \$f g]g]fn zAbaf6 g]f/ zlAb a]g ; Dej 5 g ls g]f/ zAbaf6 g]fn . g]fn zAbaf6 l j s|t eP/ g]f/ zlAb ag\$]f]xf].

ag]f/x] dVotM b0{j u]f l j eflht ePsf]b]lVg5- -s_ af4dful{-v_z]dful{-lxgb'wdf]n]al_. lxgb'wdf]n]al rt]q]sf lgoddg 5g\ . lxgb'wdf]n]al g]f/x]d]b]Bf] u]ehf' afXd0sf l:yldf 5g\ . ol cf^g]y/df /fhf]l]lbofo n]5g\ a]dufoql hkt5g\ . dNn, k]vfg />]7 lsjf 5y/]g]f/x] lfqlo xg\ . e8jh, /fhe08f/l, cdfto, df:s]_ klg lfqlo xg\ . loglx]sf]rng ef/ tsf c]o lfqlo x]sf em]5 . nfsf] / rf/ jf kfr y/]sxnf0Psf c]o g]f/x] j]o xg\ . kf]hfltdf]xnf]xn cflb z]b]xg\ . snfsf]lfqdf g]f/ hfltn]jr{j sfod u/ \$f]5 / To; sf]; q cBf]lw loglx]s]xftdf /x]\$f]b]lVg5 .

kf]hfltdf]h]lV d]o; Dd g]f]sl; dsf]; #sf/ ug]rng kf0G5 . hGd, gfd]0f, r8fsd]l j j fx, d]hldnfk l j j fx -s]b]l dfu] ug]j j fx_, k]f l j j fx, hah{tl tfgl nfg]l j j fx, kf/kfr]s]-5f]kq_, d]o'-c]t]6 ; #sf/_cflb xg\ .

kf]hfltdf]fx' vfg]rng ePsf]kf0G5 . cfo cfhg ug[k] fd]b] /fx' vfg]klg Pp6f xf]. ; /; kf]0, df5f dfg]d]gb/df kfnf]a:g'; d]ob08 lbg] sfgg ePsf]ajhfdf df]5sf6g'; /fx' vfg'; u]0f lbg' cflb xg\ . kf]hfltn]

cfly§ cj :yfnf0{blxhf]agfpq ol k} fx_ ckgfPsf xg\ t/ cfhsf lbgdf
cf0kllbf ablnbf]kl/j z; u)loglx_ df klg lgs]kl/j t\ cf0; s\$! 5gl.

rf8kj { a}hftsf nflu dxfg\|xG5g\|. rf8kj {dgfpq ul/a-wgl ; a}cf-
cf^gf]uR5cg'; f/ lbn ktsfP/ dgfp5g\|. lxGb'sf]dxfg\|rf8 b; Bf gxg]u/la
; dt]n]Cof lnP/ eP klg k]el/ df; eft vfg] goff nuf nufpg] cf^gf gftBf/,
5f]lhj fo] effhfeffhL cflbnf0[afjhFP/ Vj fpg] l]j hofbzdlb]v kldf]f; Dd 6lsf-
hd/f nufpg]k]rng ; a}lxGb' wdf{ n]daldf 5b)5 .

g]f/ ; dbf0sf dxfglrf8kj {; dWb]klo\$ j ifsf]r] s[0fklf 3f8]hfqfsf]
lbg dgf0g]kfxfrx]klg Ps xf]. of]kfxfrx]sf7df8f]f pRr g]f/b]v lnP/
tNnf]hfltsf kf8]; n]klg lbn khsP/ wdwdf; u dgfPsf]kf0G5 .

g} ≠ %*) df /fhf cd/ dNnsf]kfnfb]v of]kfxfrx]rf8 k|ngdf
cfPsf]s/f j zjf nldf n]vPsf]5 . j zjf nlcg' f/ of]kj {cf-cf'g]3/df n\\$]a;
\\$f e\ t, k\ / lkzfrnf0{wkfpg zlQm; Bkbfosf dflq; x\ tfl\qs l\lw /
l\zjf; n]dgfp\5g].

7fpkcg' f/ rf8af8 agfpg] k/Dk/f /lxcfPcg' f/ sf7df8sf pRr
gJf/b]v tNnf]txsf ; ldn]kfxfrx] e0nk'sf g]f/x_>n]j zfv ! ut]dgf0g]
la:s] hqfq, kf6gsf g]f/x_>n]dlR5Gbfgfsf]ef]f]b]v/pg]hfqf a8f]wdwfd
; fy dgfpbg] . g]f/ ; dbfoeq 5f0l56f]xNgkg]hft kf8]x_>n]klg 7fpkcg' f/
hfqf wdwfd; u dgfpq]u/]f]kf0Psf]5 . rf8kj {dgfpq]qndf 3/sf]; /; kf0
/ lnkkf] ug{ ; s] dd 3/sf ; a}; b:ox_>n]goff nuf kf8]cf]lb rng kf8]
; dbfodf kf]lnt 5 . kfxfrx]rf8sf]cj ; /df ol hfltx_>n]6f]h-6f]hdf u0{gfr
b]v/pg]ub]cf]Psf]kf0G5 . al; krRl; lbgcufl8b]v g]gfr l; sfpq]u?n]
gfrsf]b] tfnf0{k]hf u/l To; sf]k; fb:j_>k gfRg]; b:ox_>n]6lsf nuf0lbg]
kf]ng /lxcfPsf]b]vG5 . u?n]6lsf nuf0; s]k15 gfrdf efu gln0sg 5f8]
uof]eg] 5f8] hfq]jolQmfo{clgi6 xG5 eGg]wf/Off /lxcfPsf]kf0G5 . cf^gf]
6f]h / c; 6f]hdf rGbf p7fP/ af6f]f d-r agf0{gfr -ba'kofv{ b]v/pg]kf]ng
w]}c13b]v /lxcfPsf]kf0G5 . ; dosf]kl/j tgn] ubf{ xfn of]rng aGb
e0; s]f]5 . 5qkf6l 6f]hsf kf8]x_> kfxfrx]f]lbgdf gfrsf b]tf -gf; MBf]
sf]d]gb/df k]hf u5g]. o:tf]k]hf ubf{ ; s] dd PSn]g; s]5/15d]l; u ldn]
; u/ sf6l cf^gf 5f]l Hj f0hufot 5l§P/ a; §f 5f]faxf/L / c_ gftfutf,
0i6ldq / 5/15d]l ; af]f0{3/df af]hfP/ hfB/S; l / ; u/sf]df; ' lxt c_
kl/sf/; dt /fvl ef]h vfglb]k]ng cem]lg /lxcfPsf]b]vG5 . 3/df dg]lu]
Vj fPK15 klg kgMs; fxlsf]e§ldf nu] cf^gxf]x_>n]f]hfB/S; l df; 'c]o kl/sf/
6Gg; u Vj fpq]rng of]; dbfosf]kVof]l k/Dk/fh: t]xf]. o: /l kfxfrx]rf8sf]
lbg laxfgb]v g]ojf tyf a9fkfsf klg hfB/S; ln]l6Nn e0{sltko kf8]x_>
a]f] cj:yfdf af6f]f g}; t]f b]vG5g]. dlxnf tyf s]f]s]lx_>; s] dd goff

geP K/fgf]eP klg ; lsnf]kf/] /fv\$]nuf nufP/ 3f\$]htqf xq{rTB}g)
6l8v]hdf hfg5g]. of]rf8 wdwfd; u dgfpq]qnddf cf^gf kfxbf kf; fnf0{efh
et]af6 Nof0{ ; bfp/ /fv\$] vfg\$]/f vfg lbg ; s]ol hfltx; cfklnf0{
ufx]f1gj t 7fgb5g]egg]s]/f Toxfsf j of]4 kf\$]atfpbgl. b; h: tf]lxgbx; sf]
7hf]rf8 klg ol hfltn]s]l dfqfdf dgfpq]u/]sf]kf0G5, t/ gftfuf]fdf 6lsf-
hd/f nufpg hfg]rng eg]ol hfltx; df b]vbq. ; dosf]kl/j tgn]ubf{
cfhsfn 6lsf nufpg hfg]rng la:tf/); ? xq yfn\$]f5 .

pRr g]f/ hfltn]dgfpb}cfPsf]g]fn ; jt\ca cfP/ Bf]f hfltn]klg
dgfpq yfn]f 5gl. o; cj ; /df pglx_}n]df] ; f0sn lofnlrf ; fy}j lefg
; f:s|ts sfo]qidx ; cfoflhgf ug[yfn]f 5gl. dhsl P]sf]kefjn]:j t6qz kdf
lj r/0f ug[kfPsf]h]cfly\$ cfhg]sf sfidx ; df cu; /tf b]yf0{cfly\$ l:ylt lgs
alnof]xb}uPsf]h]pRr g]f/ hfltn]dgfpb}cfPsf]rf8kj {dgfpq]kr(p6dV
ePsf 5gl.

afnfrtbzlsf]lbgdf l] iofdtl 0gbfo0fdf kf\$]hfltsf]; nllgtfdf 7hf]
djhf nfU5 . pQmdjhfdf 0gbfo0lsf]j l/k] l] leGg 7fpkf6 dflg; x_ cf0{; j b[fsf]
uPsf]kfo]-uPsf]nf0{kMf0 b0{ ofs agfPsf] agf0{hjf v|g]rng /lxcfPsf]
bj\vg5 . afnfrtbzlsf]lbg efi^df ns] a; \$f dxfbj nf0{kPjh]by]k15 euj fg]\
dxfbj]; u .xfdf]aRrfnf0{/f]u nflof]eg]s]ug]{\eg]; f4f .aRrfx_ nf0{/f]u
nflof]eg]cfhsf]lbgdf oxffsf6\$]f]; u/sf]df; 'Vj fo]eg]hg]; b]/f]u nfu]klg
lgsf]xg5]eg] dxfbj n]eg]\$f xbfm]To; lbg Toxxf -0gbfo0fdf_ ; u/sf6l
aRrfx_ nf0{df; 'Vj fpg]rng 5 . c_ dflg; x_ n]klg; u/sf]df; 'Vj fpg
cf^gf aRrfx_ nf0{lnP/ cfpg]rng cBflk 5 . o; /l g]f/ ; dbfosf kf\$]
hfltx; n]i leGg t]/sfn]cfct^qf]r8kj {dqfpq]u/jf]kf0G5 .

-!-afa'fd cfrfo{æg]f / g]fnl effiffæg]fn ; f]s|ts klqsf t]tlo ; #:s/of
j if{! c ! li-#@)(k]h

--afnrGbzdfMgfkfnSF]P]txfl; s k/yf lj= @)& df ksflzt kf@)_
--))--

Ij IeGg Ij 1fg, I; gdf, 6JnkmNd
Cflb Iv Rg j f ; Dkfbg ug{k/df
xfdlnfO{ ; DemgXf] \.

Sof6 lehg k¹⁸S; g kf¹⁴n=

📞 M (*\$!#\$@#%'

k5f/sf] kftf]

kj {kl/ro

8f=bluf{k; fb coff

lj ifoklj {

dfgj ; dfhsf] lj sf; sf] qnd tlj { kdf rNb}cfPsf]5 . dfgj hfltsf
 lj sf; sf ; DaGwdf k{klzrdsf cg\$ dfgotfx{ 5g]. cfhsf] hf{t{sf ; fy
 rln/x{s]of c{bog-cg{ gwfgsf oudf dfgj lj sf; DaGwdf dfgotfx{sf]lj /of
 kof{t dfgfdf k{tt ePsf]5 . ; dfhsf] lj sf; sf dfgotfx{df k{z:t dt dtft/x{
 5g]. ; fwf/0ftof ; Vb{ kdf hlj g ofkg ug{kj]Qn]dfgj ; dfh kf/lDes ; dob]V
 g)pbdl / kf{vl eP/ ultzln a{b}cfPsf]b]v{5 . ; j k{lyd k{lo{ k{f0flf afRg]
 OR5f x{5 . o; tf]OR5faf6 dglok{kof lg/k{f x{g}s]ePg . dglo lj z{f lj j\$
 al4oQm{kof ePsf]o; sf lh1f; f a9l x{g' klg : j feflj s]xf]. oxl lh1f; fsf
 tlj t{fn]ubf{dfgj hut\cf{gf]lj z{ftf b; fppb]cufl8 al9/x{s]oyfy{fnf0{klg
 lj lzi6 pknlw dfgg s/]nf{5 . dfgj sf JolQm hflt ; dfhsf]lj sf; sf qnddf
 cg\$ lj w{+, lj gzf / ktgx{ klg gePsf xf{gg) tl klg ckjfb g{xg]. dk{ kdf
 dfgj hflt k5f18af6 cufl8 g)a19/x{s]f]5 . o; n]cfgbbsf lgldQ cg\$ kult
 ub]cfPsf]5 . ; vdo j f cf{gbdo hlj gs]ck]ff / OR5f g); j k{f0flsf]k/dnlo
 xf]. dfgj ; dfh oxl k/dnlo df s]gbt eP/ cf{gf lj sf; sf qnddf cg\$
 rbgf]lx{ klg kf/ ub]g{afds k{qnofsf ; fy lg/Gt/ p{glitlt/ p{ldv e0/x{s]f]
 jf:tlj stfnf0{klg Pp6f k{qnof dfgg ; ls{5 . o; t)o:t}dfgj lo lj sf; sf
 ultdfg{klsb{df wd{ ; s]lt, cfr/0f, Joj xf/ tyf lj lwl wfgx{sf]lgdf{ /
 pkof{e0/x{s]f]5 . ; Eotf, snf, bz{, bl]6afw / rf8kj { klg dfgj hlj gsf
 lj sf; dfg{ofqfdf g){gdf{ / pkof{ ePsf s/fx{ x{g]. kj {vd{bz{; u; usf; Psf]
 cf{ld1fg, cf{ldsNotf, cf{ldg{b / cleoQmsf]; fd{fo ; xfos ePsf]dgf{ g{bflds
 / pt; j k{wfg lj ifo xf]. bz{, sfn / ; dfhsf] kl/j {cg{ f/ kj {f : j {k k{aQm
 / sfo{oj xf/df; a]lfktf / lj :tf/, gj f{bo / lj no hfqf lj l{jwtx{ cf0/x{s]f]
 kf05 . k{tt ny r{8:kj {f]kl/ronf0{loj:yt 9{un}; a]f{kdf cufl8 ; fg]{
 lj gd{ k{gsf]; fdf{go pbfx/0f xf]. dfgj-hlj gsf]nfdf]z{p{vnf; u]h{8P/
 slxn]w]knfpb]slxn]lanfpb]cfPsf]kj {f lj sf; df klg k{f0flhutdf x{g]p{tklQ,
 l:ylt, lj sf; , eoqnd, lj k/l / lj gfh: tf ^ k{sf/sf lj sf/x{s]el{sf sfod /
 x{s]f]x{5 . kl/j t{gnf0{tlj { kdf c{fnf{s]cfh 'kj {sf]cy{f lj le{g ; dodf p{tsif{
 cksif{cfpg{s} ; fy]usf -cfud / nf{k x{g]z{lb{ksf k{qnofx{ klg b{yf
 kl//x{s]f]; gbehf0{klg s{bfpg]kb{g ul/Psf]5 .

kj {f]JotkQ

kj { ; s]t z{b xf]. of]k{f0flglo Jofs/0df p{nnlv{ / kfngkf{of MeGg]
 kfng-kfng / k{f ug{j f kn{]ug{of sfd s/f 6{vofpg]cy{ePsf]wta{6
 lg]zrt Jofs/0fs k{qnofcg{ k{ l; 4 ePsf]JotkGg z{b xf]. o; sf]JotkQdhs

(etymological) cy{x{5 - c{kik{h{t{[ot/1jnt{g]c{kik{]gu/df b{f] n{f{g]/ u/df
 /fd{]x{g]s/fsf]jolQmsf]j{f lj l{w-Joj xf/sf]kfngf ug/{ s{g}k{g c{fj Zos sfd
 s/f]6{v{f]nu{pg'. kj {z{b g{dfj frs z{b xf]. of]gk{+s ln{ul z{b xf]. kj {
 k{0f]e{g]csf]k{f0flglo wft{af6 klg s{g}k{g sfd-s/f k{f ug{cy{jf st{o
 k{f ug{cy{f klg kj {z{b lg:k{g x{5 . o; sf]JotkQdhs (etymological) cy{
 klg c{f^g]st{o k{f ug{xf]. st{o e{g]s/f; a]k{sf/sf JolQm hflt / ; dfh
 JolQneq cf-cf^g]; fd{fhs, ; f:s]ts, /fli{6o Pj w{ld{ k{7el{dcg'; f/ c{llg-
 ; s{f/cg'; f/ lgwf{f ul/Psf]kf05 . ; a]f{kdf kj {f]JotkQut cy{eg{s]f]cfwf
 ; dodf cf-cf^g]hflt ; dfh / :yfgcg'; f/ ul/g]xtsf/l sfd-s/fsf]kfngf
 k{f{kdf ug{elg]x{s]f]b]v{5 . sd{f]sf ; DaGwdf j {bs nf]ss ; s]t
 j f{a]dodf-snfls / csnflds ; s]t efifdf_ ePsf]Jofks rrf{ JofVof /
 6{lsf]6{k0f]cg{ks]lgr{8 lgs{ng ; ls{5 eg]dglo sd{lg eP/ Ps lf0f klg
 /xg; St{. df{g; sd{/ 1fgsf]cf{ldlo k{f ePsf]lj lzi6 k{f0f xf]. of]: j t{q
 {kdf sd{ln / st{olgi7 k{f0f xf]. o; n]s]n hlj glgj f{sf nflu, e{f{s}-kof;
 k{t{s}f nflu dfq c{fkg{]kfng kf{f{f gu/ cf{gf]cf{df]yfg, ; V, ; Gt{f{ /
 : j t{qtf{sf nflu klg s; }g s; s]f]s{g}g s{g} ; kdf kfng-k{f{f / e/0f-k{f{
 ub{5 . oxl cy{f kj {z{b JotkGg ePsf]5 .

kj {f]p{tklQ

slxn]w]v s{g hflta{6 kj {f]p{tklQ eof]of]s{6f{ u/] e{g ; ls{5 s/f
 x{f{g] . ; +f/sf; a]hflt / ; dfhsf cf-cf^g] :yfg / ; docg'; f/ kj {s{f]
 p{tklQ, k{l kfngf, lj :tf/, k{l j {g / lj n{f{k xb}u/]f]kf05 . Ps}; dodf Ps;
 :yfgaf6, Ps}hflt / ; dfha{6 kj {f]p{tklQ gePsf]h]o; sf]p{tklQsf]lj ifo
 c{lo{t]h{6n / clg]zrt b]v{5 . j {bs j f{a]dodf p{nnlv{ sfnu{fgfcg'; f/
 ; j k{lyd kj {z{b j {bssfnf{ kf{f]kf05 . j {bssfnu{fgfcg'; f/ kj {
 eg{s]f]k-rbz{ -c{f{l / k{f0f{f. k{tkbf l{lysf]c{t/fnnf0{h{g]; do-v08 xf].
 of]Pp6f sfnv08sf]cf{m/f]xf]. o; sf]p{nh{y lj åå/ Pj t{x{b{wdf{/0f / bz{sf
 t{ej j {f l{zj /h cfr{f{sf]8gofogn]o; /l ug{Psf]5 M
 peof{k]l{kof{gtf]k-rbz{ k{slt{.

p{Qm-t{kj k{tkt{k-rbz{of{b{gt/d{...!!.. -sf]8gofogM @)^^M #\$_

p{QmcleJolQmsf]cy{s]of z{snkif -c{w]l / ph{hl/ft_ sf cl{td Itly
 c{f{l / k{ghof0{k-rbz{ -k{w{b] Itly elg{5, k-rbz{ / k{tkbf{sf]alrsf]
 h{f{f]l{f0{kj {elg{5 . jf: t{jdf j {bssfnb]v g]pkoQm kj {k{t{s}d{->f4 /
 b]s{d{-l{j le{g o1, k{f, cf/fwgf c{fb{ ug{s}f nflu kj {f]Joj : yf ePsf]xf].
 oxl b]j s -b]t; DaGwdf afa'; cfdf, bfhef0, u?, lbb{alxgl, 5f{f-5f]l, dfdf, k{t{k"; f; ; ; /f r{jhf, ldq, ; fgl{f, 7h{cfdf c{fb . sfo
 ug{p{tk{g ePsf]kj {f k{5 : d{t{sf, k{f0f{sf, xb]j t{f{g{s}f{ndf w]}sfo{x{
 x{g yfn]. o; tf sfo{f0{kj {f eg] c{fzj g z{sn k{t{kbf{sf lbgdf ul/g]lkt[
 sfo{f0{cy{jf lkt{o1nf0{kj {elgof]. c{j lbgdf ul/g]k{j sfo{jf o1nf0{>f4
 elgof]. >f4 klg Psf]2i6, g{fb{, tly{/ j lli{f >f4 c{fb x{5g]. To; }u/l kj {f

ul/g]bj tf; DaGwt sfohj0{01 sd[elgot]. o/sd[s]; xofjl cyjf ; xlos khf cr[fsf wflds sfo[; ; #sf/sf sfo[; hk, tk / tlyf6g cflb sfo{ d} sfnqnddf lj :tf/ xb}cfPsf]kf0G5 . ; ^f[kdf eGg]xf]eg]j l[ssfnfd lktb1 / b]o1sf nflu Joj:yf ePsf]lj zj[; do / To; ; dodf ul/g]lktb1 / b]o1af6 k[qrdfaf6 kj \$f]ptkIQ ePsf]xf].

kj \$f]cy{

! g[f]nMkj \$f]cy{pNn]y ug[Gbf klxn]kj{/ klzrdsf]efiffzf:qlo cy{j 1fgsf](semantics) CfWf/e[t k4lt (basic system) Sf Cyf[ld (semantic borrowing) Cyf[ld (displacement of meaning) Cyf[ld (metacemic), Cyf[ld (melioration/amelioration) Cyf[ld :tf/ (semantic extension/extension of meaning) Cyf[ld (limitation of meaning) h:tf cfwf/df sg}klg z[bsf] cy{ do / k; ^lucg'; f/ clxn]j :tfl/t ePsf]5 . ; #sf df k j \$f kofjfrl z[ab ltye[; lfof, u[yl, k?ifl cflb xg]. cf6]l[; fdn]; #sf l[xgb] sfzdf o; sf !@j 6f cy{bPsf 5g]. pQmsfzcg; f/ uff/f]axj[lx ; df; af6 xg]sg} ldnbf[hnb]zAbh:t]cnfkj{ sfkj{ lj zj[36gf, sg}s[tsf]lj efhs t[ej h:t}dxsfef/t elidkj{ cjoj jf c[c[; efu, v08, cj lw, lglzrt ; do, zSn / s[0f b] k[lsf ci6dl lty, cf]l, k10f[lty, r[bdfl k/l t[eg eP/ lje[eg /flzdf -d]f j[cflb !@/flzdf_ hfbf ul/g]o1, ; b{/ r[bd[u]0f, pt; j, xif{ lj zj[c[; / cflb kj \$f cy{xg]. kj {z[bsf cufl8 k5f8 uff; g]c[z[bsf cfwf/df klg o; sf cg\$ cy{xG5g]. kj \$f cufl8 r8 z[ab a9l dfqdf uff; P/ kbfu xbf a]hf-a]hdf xg]wldf; fdflhs :yfglo wd\$sd{ dgf]-hgf]ds sd{ / g]o ; ^ultf]ds sfo{ Joj xf/ tyf tly{/ :j t[eg ko[gnf0{a[erpg]u/l klg kj \$f]cy{k[bfu ePsf]kf0G5 . o; k; ^udf kf0f glo Jofs/0fs]zAbf[fdg]sfyf] cyf]z[bsf cg\$ cy{xG5g]eg]df[otf / km8g]f08 l8; :o' (Ferdinand de sassure) sf]z[bl / cyf]f]; DaGw ?9 (conventional) / of6R5S (Arbitrary) xG5 . sg]z[bsf]k/Dk/f cfwf/df g]j zj[cy{xG5 . jf: t[df ; :o'sf lrf/ df z[ab eg\$]; ^f]nf0{c^u[ldf vf; u/l effifl 1fgsf lf[odf (signifier) elgG5 . cy{eg\$]; f^o]tt (signified) xf]eg]df[otf klg ; Dengfnfos / Joj xf/oflo xg cfp5. To; u/l HofS 8/18f (jaceques Derrida) sf]lj lgdrff]fb (de construction) / lje[l; 4ft (differences theory) nf0{k[lg cgludgsf ; fy ; Deng'kg]xG5 . 8/18fsf lj rf/df effifl rfx]l[fb, jfSo, /rgf h]; s]xf] l; sf]pn6kn6 u/] cy{ug]kg]xG5 . sg]klg cy{glzrt / lgwfl/t geP/ kf7s]kr5]km/s xG5 . To; u/l pgn]j e[bf]f (difference) Cy{pgn]x/\$ cy{f dt e[xg]kl5 k/Gt'; Dd kf7s]kr5]cl[yP/ klg clgwfl/t xg]atfPsf]cfwf/ df kj \$f]cy{k15k/Gt'; Dd s]s:tf]xb}hfg]xf]clxn]oxl g}eg] 7f]j f ug{ g; lsP klg ; d; fdflos, Jofj xfl/s jf kf[ff]lds cy{hfo{xfdl]n]a[ngk]g]xG5 . o; k[k]odf kj {eg\$]f]ksf[ds cyjf lqmfdfhS (functional) z[ab xf]. of] ; ^f]s z[ab klg xf]. o; n]; do-; dodf cg\$ cyf]f; ^f] u/[\$f]5 . rf8l; t hfl8bf k[bf, cf/fwgf, wd\$sd{ effhet], pt; jnf0{; ^f] u5{eg]e[6frf/kj{

sf]kj {k: tsfnokj {cfibsf ; kar k[py xbf ablgotsf ; fy ul/Psf v/fa sfds/fsf]; ^f ubf . rf8 z[ab; #sf rf?sf]cke[xf]. rf? eg\$]f/fd] xf]. rf8kj h]/fd]; \b xifkb cfgbfbos ; sf/f]ds sfohj0{a[erpg]5 . o; Sf] cyf]f ulx/f]bfz]gs cfwf/ /x\$]f]5 / dgf] flgs b]i6sf]eldsf klg /x\$]f] kf0G5 . ; a}wd{; #sf; Eotf / rf8kj {u; DaGwt sfohhs cyf] vf; u/l cfgb]fbl bz[gdfl cfwfl/t xG5g]v; j; ftsdf/ zDdf[gkfnf]gkfnl z[ab; fu/n]klg rf8kj \$f]yk}cy{ l[psf]kf0G5 .

@ c^u[ldf cy{

c^u[ldf klg kj \$f]cg\$ cyf] 5g]. kj {f0{a[erpg]kpdv c^u[ld z[abx] Festival, celebration, eclipse (of the run or moon) occasion, opportunity, joint, portion of the finger between two joints, dividation of a big book, series of the performances of music, drama, flims Cflb xg]. o; /l c^u[ldsf z[abx]af6 klg kj {f0{p]; fxkb / cfgbkb sfohnsf]gkfnl z[ab; fu/

kj \$f] kl/efiff

kj \$f :j zj[Joj xf/sf cg\$tf sfnut le[gtf kj {lj wfg / k4ltsf le[gtf kj {; xeflutfsf l]j l]wtf / k]f kl/j t[glotfsf sf/0fn]o; sf]lglzrt, xf] } j :t[ut lg:k[lf / l]j fb/lxt kl/efiff ug{s]7g / l]j fbf:kb s/f xG5 . Toxl xG5M hg] l]ifo j :t[sf af/df clgod, l]j fb / c[ogf] xG5 . Toxl tflko[g] clgodn]lgodsf]0f kl/efiff cyf] clgod ePsf lgoldt u/fpgsf nflu kl/efiffsf]vflrf]kb] eGg]df[otf jf lgodsfl]gb] ePsf]kf0G5 . o; /l j rf/ ubf{xfdf b]zdf dgf0g]kj \$f lglzrt :yfg] do -lty ldt af/ ut] k]qnf / cfj zos ; fd[. Pj +pkfox] klg 5g]. To; h]kj {cf-cf^gf hflt sh-k/Dk/f ; dfh / wd[bz]gsf cf8 / df[otf cg]k dgf0g]; #sf/ xf]. of]k[bf-cfhf xg] klj q sd{k[lg xf]. kj {f0{ o1, hk, xf] h:tf s/]fx] klg xG5g]. kj {clgi6 k1/xf/ / cfldf]f/sf kbfhgn]ul/g]zf/l/s jflrs / dfgl; s t[ej nf0{s]l]bt u/l cj n]ag xg]lj zj[Joj :yf xf]. l]j zj[df ; a]hflt / wd\$sf kj {zj[5g]. kj { DaGwt hfltsf]r]gf, lr]tg, cf]st, dgf]l[Q/ ; #sf]sf]kl/rf0s l]ifo klg xf]. kj {f6 x/\$ hflt ; dfh, b]z / ; dosf/xg; xg, rfnrnrng tyf pbf/, cgbf/ c[taf]b] e[j gfsf]kl/ro xG5 . l]j zj[sf l]xgb] DnR5, 0; f0, af4, h], tfcf] l; gtf]ls/ft, l; v, x0f cflb ; a]wldf; kbfos ky-k[gydf dgf]f~5f-l; l4sf] cfzf / clekfo lnPsf]kf0G5 . o; /l klg s]eg; lsG5 eg]k/Dk/f/sf]kl/kfng klg kj {xf]. Jofj xfl/s sfof: ttfaf6 l] >flg] InP/ dgf]j g[bf]sf nflu ul/g] cj ; /fl]t sfognd lj zj[klg kj {xf]. h]lj sf rnfpf ul/g]sfwdgbfaf6 ylst ePsf]h]j gnf0{cfgb] xg]u/l k[bfchf, vfgkfg, kl/wfg, ; dfud l]j le[gg vfgkfg cflb sfof zj[g]kj {xf]mo; n]dfgl; s l]j sf; df ; xfotf ubf . b]b/bbhfo{l; fQlb]5 . wfldf] Joj xf/eGbf kj {f xg]joj xf/ ; /n, :j t[eg] / a9l ; f] h[gs xG5g]. kj {kfom; fdlxs xG5 . wd{sdf/ ; f:s]ts r]gfsf]cfwf/ df[lgPsf]kj {k[bf ePsf]hflt ; dfh / /f6; Eo / p[gt df[lg]5 . dfgl; sf] eflts cfj zos tf Pskl5 csf]a9b]up/ eng]eng]jou| tNofpg]vfnf]xG5 eg]

i hogtl-

kj {pt; ja6 dfgl; s jf ctnbflds cist^lif kl; lldt eP/ cftl/s ; v- ; GQflr kbfq ug{xG5 .

kj \$f] bfz[gs w/ftn

dfgj -sfo{x tl rfx]snflds xg]rfx]csnflds xg] rfx]tl 1fgflds ; hgflds / dgflj gflbflds xg] ltgsf]h/f]sg}g sg}bzg; ld klu\$f]xG5 . bzg eg\$fl; ld kdf, kdf0f, oQm sfo{sf/0f; lxt hlj g-hutls af/dfl ul/g]; f/ kofj : tut ljj fb/lxt kl/k0f; ^llfkt ; qa4 clejolQmxfl of]lj Zn]f0f JoNvog geP/ vf; j : t'Yosf] ; j f]uk0f{c\lbog k0ffnl xf]. bzgn]hlj gbl]6 / hlj g; fk]f ; fgble\$ lj ifost]tfl[Ej s bl]6 klg cfun\$]xG5 . To; h]bzg lj 1fgsf]klg afa'xf]. ts{}; ^u]ul0tsf]klg cfwf/ xf]. bzgsf cg\$ el/ zfvf klfvfx; 5gl. o; k]7el0sf cfwf/df dfgj lo; Eotf; f:s]ts cfr/0f, Joj xf/ klg bzg lglb]6 xG5gl. kj {klg dfgj lgldf cfr/0f / Joj xf/ xf]. of]cf\bfldsz bzg / ; fdflhs bzgsf cfwf/lznfdf]lj sl; t xb]cfPsf]; f:s]ts, wfld\$ / cfrf/zf:q; u ; Da4 ze-; :sf/-k\wfg Joj xf/ xf]. of]cf\bfldsz bzgsf w/ ftndf kuj lsg cl8Psf]5 eg]b; n]dfgj sf cftd]g; ld cfgfb, xif{/ ; v kofpg] clekjo lnPsf]xG5 . o:tf]cfstl/s ; v lr:/yf0 / cgkd xG5 . o; nf0{klt ug{cg\$; fwg / pkfodlb]wd{sd{nufot rf8kj \$f]; Dkfbg / To; sf]k]tolf pkofj klg xf]. cf\bfldsz bzg dgflj 1fgl; t ; f0gf]uff:g]bzg klg xf]. en]ts pkofjutf fbl / cyfflGqs dNo dx]ej egbf c\bfldj fbl bfz[gs dNo / dx]ej sf cfwf/df kj {x rNb]cfPsf 5gl. To; h]kj \$f]Pp6f bfz[gs w/ftn c\bfldj fb xf]eg]csf; fdflhs oyfy{fb klg xf]. ; fdflhs oyfy{fb eg\$fl; dfh dgflj 1fg; ; dfhzf:q / gft]j zf:qsf]; ldi6]k bzg xf]. ; dfhn]cf-cf^gf] enf0, ljsf; / ; d]4sf nflu ef]ts sfo{sf cltl/Qm cef]ts, ej gflds / dgdf]s sfo{klg ub]cfPsf]5 . o; qnddf kj {/ t; DaGwl lj lw-Jojo xf/sf]kfnf kf]f0f / kl/k0f]sf]sfo{ fdflhs oyfy{bzg]df cfwf/t sfo{xf]. ; dfhn]cfkngf] :yfg, ; do / kl/lyltcgsh kj {xsf]loj :yfg klg kfng ub]cfPsf]5 . xfd] dfq xf]g, lj Zj sf; Dk0f{hflt, ; dfh / 7fp]sf rf8kj {x vf; u/l c\bfld / ; dfhbzg]sf w/ftndf pble]lj sl; t / lj :t]t e0{kml kmln]kl6 ePsf zltm, 5xf/l / cf] lbg]j lf xf]. ol j]fsf]pbleHh ; dfkt xb]g, oBlk j]lf / a\l, zls / xf]flau]f eflrPsf xf] ; S5gl. ; bfrfl/tf jf cfrf/-bzg]sf]klg kj {f 7hf] eldsf 5 . kj {ul/g]cfr/0f, Joj xf/, cfrf/zf:q jf ; bfrf/sf k]7el0df cfa4 5 . gkfnl kj {x

gkfnl ax; f:s]ts, ax; fdflhs, ax\flifs / axhftlo b\z xf]. oxff ax\flfd]sf klg 5 . clxn] Ddsf]; fdflhs / ; f:s]ts c\lbogn]; du]gkfnf ; dfhs ; f:s]ts klf ; d\bf]sf]5g]. clwsf]xf]c\lbog zlQm; Dk6g zf; slo JolQm/ ltgsf ; Da4 hflt / ; dfhsf kj {xsf]; txl ljj/0f; d] :j t\q]kdf cf\sfng xf] ; s]sf]5g]. oxffsf]efu]f]ns ; f]bo/ kls]ts ljj/wtfsf]; \f]ln] ubf{; Dk0f{gkfnl ; dfh / To; sf hflt c\thftl]x ; f]bo{k\ll, kls]tj fbl / cf^g]/l]t/jf / kj { d\hflkftdf / dfpg]vfnf 5gl. oxffsf s]tko upfh\flf

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d\hflf] f]dfq xf]g d\hflkft ubf{klg kj {xG5 . pklosfleq xg]hfsf-pf; j ; a] klg kj {xg] tl c; f\l]afSnf 5gl. clxn] Dd ; gftgl j]bs, afXd0f, lflqo, lxGb" cltl/Qmg]f/ hflt g]kj {kl/kfng ug{klg gkg]k/lk/flgi7 hflt ePsf]5 . xfdf lxdfnl l\bf]df cfo{/ d\bf]sf]hfltsf kj {xsf]/x:0 / dx]ej x ; k]sfzdf cfpq ; s]sf 5ggl. pQ/ lxdfnl l]s l\bf]df a:g]gkfnlx ; klg cf^gf cg]sf]s]7g]sf cltl/Qmklg kj {x ; dgfpq klg k]sf 5ggl. ; ^llf]df rfx]t/f0]xf] rfx]lxdfnl l\bf]xf] ; f]ef]t af; Gbf gkfnln]kj {x ; dgf0/xsf]5gl. tl kj hf0f ; fdlosls/0f ; fdflhsls/0f; ; ^llf]ls/0f / oyfl]t dfqdf l]t :t]ls/0f klg ul/b)cfPsf]5 .

gkfnl kj {xsf ; DaGwdf rfx]sf7df8f]s]k]g8f] / gkfnuhsf u?af/fdf ul/g]s]ox ; xg] rfx]s/ftsf r08lgfr xg] ; a]sf cf-cfkngf]wd{ ; :sf/sf] h/f]e]s]G5 . k]o]s hfltsf]w\bf] / ; :sf/s]dh g]bfz[gs cfwf/ xf]. To; h] ; dfhdf nf]-Joj xf/df rn]sf /l]t/jf h]jgfzsf/s xb]g] tl vf; zf:q / bzg; ldt g]xG5gl g]kfnl kj {x ; klg vf; vf; zf:q / bzgsf cfwf/df l]sl; t ePsf 5gl. o:t}bfz[gs / zfnlgtsf]cf8df kj {x ; cl8Psf xbf]n] kj {sf ; DaGwdf k]rlnt .sxl]fgePsf]hfqf xf]Blupbf]h]t hf]hg>lt klg lj gf h/fsf xf] ; St]gl. o:t}hg>lt]sf]dh g]bfz[gs cfwf/ xf]. o; h]f0{gfdh]f j }hg>lt]elgPsf]xf]. of]eg]sf]sg]k]g bfz[gs h/f]ge0]sf]hg>lt kj {x ; ag]sf] / rn]sf xf]gg]. To; h]k]o]s hg>lt]n]nfdf]; dob]v rNb]cfPsf] /lt / k]lk/fut kj {f h/f]xfn]xG5 . oxl h/f] ld kuj gkfnl kj {sf]bfz[gs]t / tfl]ej s dx]of a9fpg ; ls]G5 . o; tk]rcg] g]wfgsf]vfrf]5 .

kj {sf r\gft]lx ;

p/f dgnf0{z]tn xl/ofnl lbg]/ ddtfn]gofgf]agfpg]kj {pt; j x ; Efg]sf cfk]nt 0i6ldqsf e\bf]3f6 ; fdudsf cfwf/ klg xf]. goffnu]pg]dV k]bf] / >4sf cf]vn] /l]t/jf xg]c]j ; klg kj {x]. a9bf]zx/l]s/0f, cfhl]j sfsf] Jo:ttf / r/d pkef]f]fbl JolQm/stfn]ubf]cfhsf]; dodf xfdf kj {x ; lg/k]f klg e0/xsf]5gl. vf; u/l cf^gf]; f:s]ts :j f]ledfgk]tsf]bl/b]tfn]ubf] kj {x ; cfw]gs ; Eo zx/l xf]fbf/l Pj -k]Zr]d]l]k] dxfg]fj x ; s]sf nflu c\of]h / pk]ffefj sf l]j ifo ePsf 5gl. wgh]sf dxfw]bfdf nf]sf, b\z-lj b\zsf]ofqf ug]sf nflu klg kj {x ; l]j :d]tdf u/0/xsf]5gl. k]lk/fut Joj ; fosf]xf; xf] ; hflitut ufg-ahfgh:tf k]yfsf]lj ; h]g xf] / ; f]lxstf ; f]fbff / kf:/kl/s ; xefj sf]lj 36g xf]hfg]k]spfx ; oulg xf]. o:tf oulg k]spfn]kj { ; Dkfbg / kj {sf vf; l]j lw]oj xf/df r\gft]cfPsf]bl/v]G5 . dh]kdf xfdf]z]ffk4ltcg]k p]tkflbt hg]lQm]nf0{k]lk/f, g]t]stf ; :sf/ tyf cfrf/0fdf s]Q x]sf / rf; f] 5g], o; y]xpo s]f8G5 , ; zl]t xf] / lg/fz aG5 . cfhsf]hl6n hlj gk4lt, k]Zrfl]o k]fj / a9bf]zx/l]s/0fn]xfdf d]ns kj {f r\gft]l NofPsf]kf0G5 .

kj {sf]cfsif]f

kj {wd{ ; :sf/t; u]sf] Psf]s/f xf] cf-cf^gf]; :sf]tn]cf-cf^gf hfltnf0{ cfsif]f u/]xG5 . cfh cyff]PSsf0{ f]z]tfl]bfdf cf-cf^gf]; j]ej / zlQmsf] hfu/0f cf0/xsf]5 . ; :f/e/l 5l/Psf gkfnln]cf^gf ; f:s]ts t]ej nf0{klg

5f//x\$5g. o/fk cd] sida bng]xg0-aigb/x₂ alg; s]. of]qnd po/10/
5 cfo dhfdf klg . :j b]df klg cf-cf^gf]: yfglo ; fls]ts cg/fu a9bf]5.
lj rf/ ubf{h; / l ux^ufj :thf0{klyjln]tfgof dfly cfsfzlt/ kfnjsf j:t'
hldglt/ of hnlt/v:5g). To; }u/l ; a]hfltsf; fls]ts of wfld\$ s/fx₂
cf-cf^gf ; #s]tlt/ g)cfsifff x65g). ; #s]t; Da4 kj {eg\$]nfdf]; dob]v
Joj xf/ pkofj / cgelt xb}cPsf]dfqj hlyg; Da6wl sfo\$nfk ePsf]; #f/sf
; a)dglo x₂ sb}g sb}kj {fk]f g)5g). To; h]kj f]dfqj nf0{cfsifff ub}
cPsf]5. cf-cf^gf hfl; :yfg / ; dosf]kj df u?Tj fifff zl0m5. cf-cf^gf
kj f]cfsifff ul/Psf upfh] zxl/of, k/b]l, kl7t, ckl7t, ; fw/0f, lj lzi6; a}
vfn]dflg; x₂ x65g). kj df xg]gfr, ufg, ahfg, pt; j, kf, cf/fwgf cflb
lqmfnsnkx₂ df dgf0f] x65. kj \$]cfsifff, pt; fx, >4f, ddtf / d0fotfsf]
efj tlj x65, To; h]cfsifff ptkg u5{, o; \$]kl/0ffd:j₂ k 6f9f-6f9f; Dd u0{
dflg; ; xeful x65g/ cf^gf vflrf, uh/ sfdwcbfsf]kj ff gu/l kj {dgfpbg].
lgrf\$

cg\$ 9^un]pt; fx / >4f / lj legg ; dodf of]; lkGg xb}cPsf]kj {
gfdj frl ; #s]t Jotkfg zlb xf]klxn]kj {kt]sfo/ b]sfoff ; lldt lyof, clxn]
kj \$]cy]j :t]t eP/ lj legg ; dodf of]; lkGg xb}uPsf]5. kj {vf; u/l cflbfltds
w/ftndf v8f ePsf]Ps k]sf/sf]wd{ ; #s]t; u ; Da4 pt; j kj {qmfnsnk xf].
ablgot; fy ul/g]lqmfnsnknf0{klg kj {elgPsf]kf0G5. o; tf]cy df k]bQm
kj f]gs/flds clewfyaf6 klg ; s/flds / ; f]wfglk] \$]sf]rt lb0Psf]kf0G5.
c^uhldf festival elgg]kj \$]f kofj frl / j ul6 zlbx₂ g]fnl / ; #s]t df klg
kj:t 5g. kj \$]f]loTkQdh5 cy{stg]klg sfdf s/f / lj zjf; kj \$]kl/kfng
/ k0f{ug{x]leg]o; sf]kfl/eflis cy{rlxfctd1fg, cflf; V, cfldfgGbsf nflu
ul/g]pt; j k0f{jo xf/ xf] hg wd{ ; #s]t; u h]f]8Psf]x65 . ax' f:slts,
axhftlo / axehflis g]fnl hfl k]f]l 5. kj \$]bfz]gs w/ftn / ; dfhbzg
xf]. of]; bfrf/ jf crfr/zf:qsf]w/ftndf klg cfwfl/t 5. g]fnfsf kj f]z k]t
5g). tl ; a\$]f]lj j/0f; Dd klg cfsng xg ; s\$]f]5g eg]kj \$]dNo dx]ej /
dfg]]flgs ; fdflhs pkn]wsf]lj j]rg / lj Znf]0f emg]xg ; s\$]f]5g . kj \$f
; Da6wdf cg\$ rgtlx₂ klg b]f k/]f 5g. hlt; S]rgftlx₂ cP klg kj \$f
cfsifff 36bf]bf a9bf]g)kf0G5.

kdlv ; #be{ fdfu]x₂

coff, bufk; fb.g]fnl c^u]h g]fnl zabsf]lchftf k]sfzg, lbNnl
cfrfo{ g/]bdof blift. c^u]h g]fnl ; feff ; Hft zlbfz]l; feff k]sfzg sf]dr8f]
g]fn, j; Gtsdf/ zddf{g]fnl zlb; fu/lefef k]ts e08f/
sf]80ofog, ; Glbfk; g k4it]l/Tg k]ts e08f/
.kj f]r >f4 k4it]l/Tg k]ts e08f/
zdf{ b]lbgf] / blktl .effiflj 1fg sl eldsf] / fwfs]of k]sfzg, lbNnl
; x, lj=Pg, wd{bz]l:68]6t/ k]l8] l]dkgl, jf/f0f; l
xls6;) rfn{ \Pkm...c sf] 0g dfBg]lnu]6s]cS; kmB{cf0 lj Pr, lbNnl
—))—

k:ts-kl/ro

; Gbe{zAbfy\$]M ^ k:tssf]

!=g]fnl nf\$; flxTo kj]Q /
cGj]ff

g]fnl nf\$; flxTo sf]lj legg
kf6f / cfodnf0{ ; d]f] n]vPsf]
lstdfan0{k]f]6fdf xNg gkf0{vlr]ss
kl//x\$]f g]fnl kf7snf0{ Gtff lbnfpg
g]fnl nf\$; flxTo kj]Q / cGj]ff
gfps k:ts Psflaxfg}; #f]kfl/nf]
3fd en]s]en]s]f]5 . g]fnfsf
lj legg lf]f, n], a]l, 6f]BL, vs{ 6f/
/ vN8fx^df uf0g] slyg] ; ' h]l
efsfoQm syf, gf6s, pvg, 6Ssf,
ult cflbsf] lj ifoj : t agf0{ To; sf]
lj Znf]0f ul/Psf]bfk:tsn]Pd P g]fnlsf]
.nf\$; flxTo sf]d]nf0{ ; d]f]f]5 .

n]sM slkn c1ft

dNom @) :-
kj7M @\\$ l8df0{
))

@ kfrsyf

g]fnl syf lf]df ! r]ls]au]f,
@ e]k]f] # kf/kfr's] \$ bhl u]f %
; fx' afsf] 3f]f g]fnfsf kf]f j6f k-r
snzh:tf p]s]6 / dl7f ej sf/l
syfx₂ g]fnl kl/j]df lelqPsf 5g.
â]âsf]cj ; fg / pt; u]k]h:tf
p]s]6 s]tsf]n]ys / h]j b]s]f]f/f
n]vPsf]kfrsyf]leqsf]r]ls]au]f
r]yj af/f n]vPsf] .lb r]l crf8(

5flkPsf]klg ; o j if{lat\$ syfsf/
b]sf]fn] Tof] k9\$]f] klg krf; j if{
lat\$ t/ To; sf]k]f]n]syfsf/nf0{
tflg/x\$]f/x\$] . Tof]wf\$]f]aNn @)^df
k/f u/]5f8\$]f]b]l]G5 syfsf/n].lb
r]l crf8[sf]; Dengf :j₂ k n]vPsf]
eP klg of{k0f{df]ns syf xf]/ ; fx}
; Gb / xbo:kzl{5 .. ; fx'afs]3f]f
syfn]g]fnl ; dfh, kl/j]z / dfqj lo
rl/qx]sf]/fd]l]rqf u/]f]5 .
n]ysM /h]j / b]sf]f
dNom *) :-
kj7M ^* l8df0{
))

#= b]pdf0\$] lsgf/df

g]fnl pk]f; lf]df sd]dfG5
x]f]fg]h; n]pk]f; b]pdf0\$] lsgf/ü
/ pk]f; sf/ ; -ho yfkf cyff]kblk
g]fnfsf]gfd g; b]sf]xf] \. xf]of]Toxl
.b]pdf0\$] lsgf/üxf] ca t of]5flkPsf]
klg al; j if{lat\$, o; nf0{k9g gkPsf
kf7sx]sf]u]f; f]klg a9\$ / To;
u]f; f]f]f0{ b]g]g]o; sf]t]f]; #s]0fsf]
k]sfzg u/]sf]xf]zlb]f yf]k]sfzg].
j]l / ktx₂ b]sf]n]flu dl/d]f]5g)
/ cfl]f g/d ejfbf/ lgbf] z/l/nf0{
; V, P]z / cf/fdsf]dfu]f6 cn]lofP/
khftQsf]n]flu hf]xf]dG5g]tg]xg]
jf:tlj s zxlb / o:t} zxlb xg]
/tgsdf/ j]f]tjf . /tgsdf/ j]f]tjf /

i hoGtL-(

pgsf ; xoſſf ; tylxſf]/fhglſts lyof] Toxſf klg pgn] eđof u/].
 cf:yſf}ſf/0f ePſf]xſofſf]ſyf xf] eђhPnſf ſogſſfdf] dfc5}z h:t}
 .bđdf0ſf]lſgf/ū. nſyſ cfknl klg jflgđſf haſndf 0ef; hſtſf offxz
 To; 36gſf]kſolſf ; flſl xg). dfc5\$ſ]6fpſfſf]lſzf/ uy[g/d08ſf]
 nſyſM kblk gſfn

dNOM !@%:-
 kſ7M !%@ l8df0{
))

\$= kſPv p8ſf]oſg

gſfnl pkGof; lfđdf ; lgPſf]
 gfd xf] Clifſzj zdf{/ſdl . pgđf/f
 nſvPſf]; fdflhs pkGof; xf].kſPv
 p8ſf]oſg]gū 36gf, b36gf, lgolt /
 kl/0ftnſf0{; dđb}gf/l dgsf 3fp /
 rfđnf0{plwGg ; km 5 of]pkGof; .
 vf; u/l Tofuk0{ kſſyfdf cfwf/t
 eP klg gſfnl /xg ; xg, gſfnl
 kl/j ſ / ; :ſt, eMſfpg) kſ;t t
 pkGof; df ef/tlo zx/ j gf/; ſf]klg
 ſkL ems 5 o; df . k?if / gf/lsf]
 lj leGg rI/q lrq0fnf0{kf/bzL{z kdf
 cfđbPſf]5 o; n].

nſyſM8f=Clifſzj/fh zdf{
 dNOM &:-
 kſ7M &@ l8df0{
))

%= j flgđſf]g/d08 lſzf/

ef/taſf kſz4 lknlnd lgdfſf
 lgbzſ / nſyſ kmlf dhdbf/n]! (%/
 df l; uſk/df rf/ j if{ a; ſ cuſhL,
 rf0lh, dnlzofnl eſiffdf !! lknlndſf]
 nſyg / lgbzg u/] To;)qnddf j flgđſf
 xfnsf]j ſf0{hg dnlzofſf]5q5foſdf

lyof] Toxſf klg pgn] eđof u/].
 eђhPnſf ſogſſfdf] dfc5}z h:t}
 jflgđſf haſndf 0ef; hſtſf offxz
 dfc5\$ſ]6fpſfſf]lſzf/ uy[g/d08ſf]
 cfvđ ug{ltglxz kſſyfdf] 7fGy]/
 ToxL lſifonf0{lInP/ kmlf dhdbf/n]
 .n^a\xfp; ūgfdſf]lknlnd agfP / Toſ]
 ; #f/ kſz4 eof]. ToxL syf clxn]
 tkf0{z ſf]xftdf 5 j flgđſf]g/d08
 lſzf/llſf]gfdddf.

nſyſM kmlf dhdbf/
 cgjfbſM dw'; bg kf08]
 dNOM *):-
 kſ7M () l8df0{
))

^= dw] l cfbhſgsf o! lbg

kſhtGqſf] cfudgk15 cyfſl
 hgcfbſhfgk15 jf /htGqſf]cGtſk15
 klg @! lbg t/f0{ bgbgl aNof].
 :j tGqtf, kſhtGq / cfk15]:j fledfgſf]
 nflu dw] l hgtfn]oſf]cfbſhſg u/].
 of]cfbſhſg z? xgdf cyfſl
 g/; xf/ xgdf To; aſhſf ſg]fxz ſf]
 cb]bzL{xg'g}kpfV ſf/0f lyof]eGg]
 ts{5 nſyſſf]. lj leGg g]fxz ſf]
 lj rf/; d] /fv] cfkngf lj rf/ lbPſf
 5glnyſn] @! lbgſf]lrf/f u/ſf
 5glo; df nſyſn].

nſyſM dw'; bg kf08]
 dNOM !))-
 kſ7M !)@ l8df0{
 --))—

dxzj / vgfñ