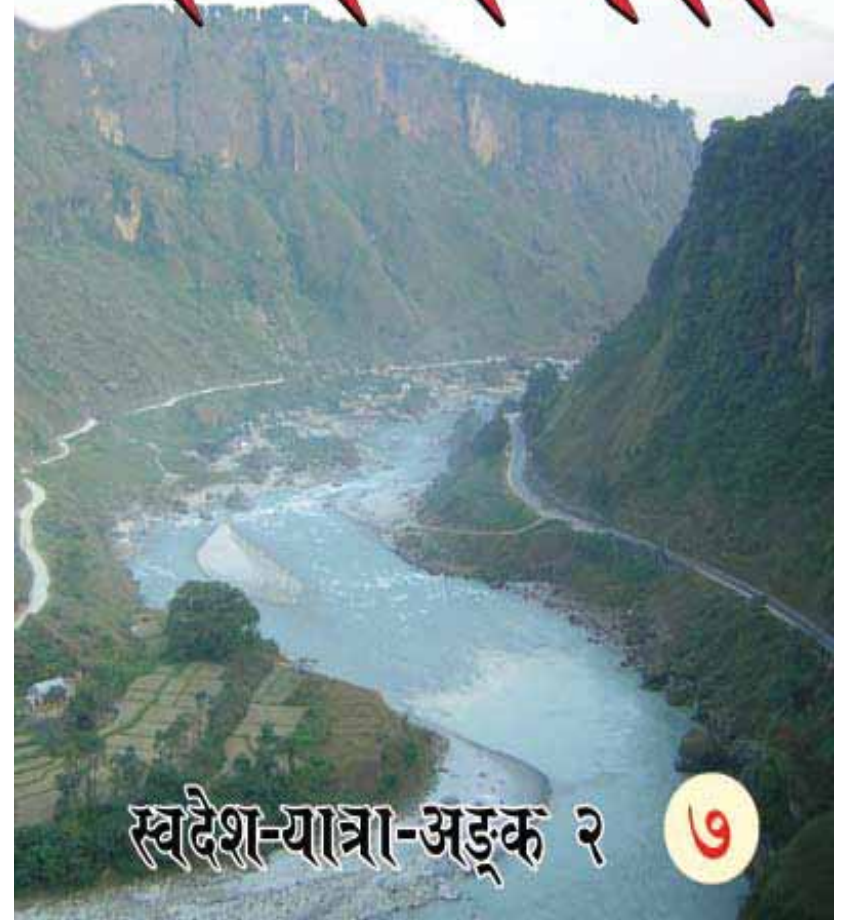


साहित्यिक पत्रिका
वैजयन्ती



स्वदेश-यात्रा-अङ्क २

७

j hoGtl

c^as-& vflnkOf{; flxltos klqsf @)^& c; f/ ; fpg

; Afs

j; Gtsdf/ zDdf{gkfn'

; Nnfxsf/

hoGtl zdf{
sdf/; fu/ zsg

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ofbj e\$/f0{

; xoful

sdnf gkfn
kblk af'sf0f
efef zdf{
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; dl/; fu/ gkfn
; Gblk; fu/ gkfn
dft\$frfo{

k\$fsz

zAbfy{k\$fszg
rfajh, sf7df8fj

knqM)!-\$\$(&#!%!(^*!-\$(!)#

E-mail: nepal.vk@hotmail.com
nepal120@yahoo.com

; Dkfs lo



dflg; n]hljgdf cgu6tl ofqf u/\$f x65gl. hf] s}rfx] jf grfx]
ofqf ub5gl t/ tldllo}sfxl dfq cfnkg]ofqfsf cgejnf0{lnlka4 ub5gl.

jf: tjdf ofqfsf ljleG cgejnf0{; d6] n]vg]ofqf-lga6w gkfnl
; flxTodf lgofqf gfdn]klg rlr€ 5 . ofqfdo hljgsf cgeit pNn]
ul/Psf yk}s]txz gkfnl ; lxtosf]elddf cf0; s\$ 5gl . n]ysn]
u/\$f]ofqf-j0fg ; u; u]kf7s :jo+klg ofqf/t x65glo:tf /rgfxzaf6 .
'j hoGtl'n] :jbzleq ul/Psf ofqf?sf]j0fg ; d6] lgofqf c^as
k\$fszg ug]ofhgf u/cg; f/ :jbzleqsf ofqf]0fg ; dl6Psf]lgofqf-
c^as klxn]a6of]. Pp6f c^as tof/ e0; Sbf klG /rgf cfpq]qmd eg]
/flsPg / To; \$f]km:j?k **j hoGtl**sf] ; ftf}c^as klG :jbzleq}s
ofqf-lga6wxzsf] ; ^asngsf ?kdf :jbz - ofqfc^as -@ k\$flzt u/\$f
5f}.

jf: tjdf eG]xf]eg]:jbz-ep0fn]/fli6o cyfGq / ko6g klj4gdf
; dt 6]f klG]s'/f ; jlj]lbt}5 . TolQdfq ge0{cfknkg]bzdf sdfPsf]wg
cfknkg}bzdf vr{ug{eg\$}bzdf cg\$ bMv u/L sdfPsf]wgn]
ljbzlnf0{wgl agfpg' ; \$f-jtdfg kl/k]odf bzsf]wg bzdf}kbfu u/]
To; n]cg\$ /flhuf/L l; hgf ug{klg xf]. :jf:Yo, lzlf, wd{jf dfq 30g]
p27on]ul/Psf]hg; s}ljbz-ep0fn]eGbf :jbz-ep0fn]/fi6nf0{; d6gt
agfpb5 eG]xfdf]; f} klG xf].

j hoGtlsf] cfudl c^as '5Gb slj tf'c^assf zkd f k\$flzt
xg5 ; fy]of]c^asnf0{o; /L k\$fszg ug{; xofu ug{xg]; a}; l6fxznf0{
xflb\$ cfef/ k\$6 ub5f}. 6

; flxltos klqsf **j hoGtl**sf]

; dlffc^as, k]d]tc^as, /fli6o-JolQm]c^as,
gllt-syfc^as, 5Gb-slj tfc^as / :jbz-ofqfc^askl5
km]/

5Gb-slj tf c^as

lgofqf

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k[7

!=j ; Gt sfloufij7ldf wlnvth	pldrf nfld5fg]	\$
@=cxj 0z ^a s/k/ upfbsf slt dl7f==	snfw/ sfknh]	^
#=clj/n alu/x\$sl sfnlu08sl; lu}	rGbsfct cfrfo{	(
\$=wflb ^a ; flxltos ofqf	rGbk; fb Gofkfg]	!#
%=3fbb\$df afn; flxltosf s'f	5lj/dof l; njfn	!&
^=dlQmgfysf]ofqf	hoGtl zdf{	!(
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(=nlDagl MPs ; befjgf epOf	gljgf tfdfsf/	@(
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!!=clj/nsf]lgdtf w'; Glsf]ofqf	ag'nfld5fg]	\$!
!@=/fd\$]kfsf]ofqf	dhwj l3ld/]	%!
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!\$=bfhvfnl l9Bf]; knSs	oj/fh gofB/]	^)
!%=sfe\$]; flxltos ofqf==	jf; b] u/fufOf	^%

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@= k5f/sf]kftf]M lgofqf-; flxltosf]; flfct s kl/ro

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j ; Gt sfloufij7ldf wlnvth

pldrf nfld5fg]

j ; GtCtsf]; 7fkn7rnf kbdsGof Soflk; afuahf/sf]:gftsQ/tx gkfnl
 ljefun]x/\$ jif{; Gt-sfloufij7l' cfof]hg ub\$. ; a]zls tyf lj Bfyl\$]
 pNnVyo pkl:ylt /xg]To; ufi7lsf]dx[Ej cGo ; flxltos ufi7leGbf km's xg]
 /x\$. cfknf lj Bfyl\$] /x\$]; hGfids lfdtsf]phfuf/ tyf lj sf; df lg/Gt/tf
 lbgst nflu cfkn]Soflk; k^auofdf cfof]hg gu/l sg]kfs]ts jftfj/Ofn]oOm
 :yndf jgeifhsf] d? ?k lbP/ cfof]hg ul/bf/x\$. o; /l bfx7f]p27o /fv]
 ul/g]pOmufi7ldf lj Bfyl\$]cf-cfknf ?lrcg; f/ slj tf, ult, gf6s, syf cflb
 lj ifosf dflwda6 cfknf]l; hGfids lfdtf k; tt ug{kfpbf /x\$g]. o; kN6
)^^ knfug @(ut]zlgj/ To]ufi7l wlnvthdf ul/g]eof]. wlnvth eG]lalQs}
 dnf0{3Dg hfcf]wlnvth' eG]ult sfgd ah\$]cgej xgyfNof/ Toxf 3Dg
 hfg dg nfluxfNof] ahdf 3/af6 klg :jls]t ln0of].

laxfg ; f9]5 ah] Dd Soflk; df pkl:yt xgkgeG]k] { 'gfcg?k 7ls
 ; dodf u0of]. rfw kGw]u?x; / kRfin; -krf; lj Bfylx; hldf e0P5 . ; a}
 knkfnf]a; df a; k]5 a; u8bf]. u?; fdG]; w]d/Lr rdlsP enkrk /xg]
 ; fylx? a; df-afw\$]afv] knsf]k?Ss eP/ x]x]f/ x]x]eg] xNnf ug[yfn].
 kf0Ma:gh]ult ufP eg]p7g; gRg yfn]. vf; u/] zh]b; / / 1fglg7/
 sf]cjk; l 766f / lj Bfylx; sf]bfx/ln]af6f]sf6\$]kQ]ePg5 . Ps]kN6 clnf]
 8fBdf cjl:yt lzj sf]dlt'cf cfm k/k]5 ; flf klu; s\$]yxf eof]. hit x]of]
 plQ cfzlj]fb lbPh: tf]nflg]pQmlzj dlt{b]vP; Dd xl]/xl].

otf a; df eg]ufpg]ufpgs}wGdf, gRg]gRgd}dlg b]k]5 dh]rflxf
 cfkn]kf7 ug[kg]slj tf k/f ug{gkPsf]cw/}/x\$]; den]. 'cf lcfh slj tf
 elGbg' eG]nflOf] t/ dgn]kM/ eGof] 't s]d 3Dg / dh] ug{cPsl xft t'
 'cxfxfQg, slj tf nVg k9g g; s]Aoy{x]sfo-ufi7l' dgn]k6Ss}dfgG . Ps
 l5g t cfknf]ck7bf/)gk/l gtf]g]afgn]cfkn] lu /; p7bf] t/ l/; , ts/
 lj ts{; d:ofsf]; dhwg xfoG eG]; f] p7gf; fy aflx/ aflx/ ; fylx; lu 'x]x]
 ub]leaqaf6 v'; Ss sfkl snd lems], cfBgh]5f]k] slj tf agfpg]; / s; fl.
 aNnaNn Ps Znfs ag\$ csf]Znfs agfpg]wGdf Toxl Znfs kf]bfx]l/P5 . Toxl
 ahf ; fylx; n]klg ; 0sf]kP5g]. 'cf l0lQ ahf klg slj tf nVg cfb\$]l pldrf l
 eG]hfgsfsf]cfj fhnd]d]f]wofg df]Bof]. o; f]aflx/ x]a a; t agkf sf6]
 wlnvth klg]nfu\$. sl/a bz ah]k]lOf]x]fdl Toxf. ahf/eGbf cln k/ kslgs
 :yn /x\$. a; n]x]fdl ; ahf0{to; }7fpdf cf]fln]bOf]. Joj :yfkgsf]nflu ; lgtf,
 ; lj tf, dfof, zflGt, odgf cflb sxl ; fylx; k]xn]g]Toxfklu; s\$]lyP . xfdln]
 pglx; nf0{vfl]of]; j/k/ vfl]; f-vfl]; lx; , 7f7f7fpdf ?vx; sf 5xf/l ePsf]
 7fpf xfdln]kfof]/ Toxf xfd]slj-ufi7l xg]eof].

vfgkfgsf]Joj :ydf sxl 9lnf]xg]ePsf]h]x]fd]sfoGnd t]sfm ; ? xg]
 eof]. sxl vllg, sxl upg, sxl gRg, sxl Joj :yfkGdf, sxl yk8l ahfpg
 tNnlg eP . cfkn]f0{ufpg gRg gc]pg]xgn]v]h]t/juP]. zh]b; / p]; fx; fy

v]h v]h0/VgePsf]lyof]. lhj]sf]6k]h]gfs 5g] b] x]tsf c]h]fx z Ps} fy
 h]f]g/ 56b]p]g]Pp6}v]s]n]h]u]ttf/ 6\$] k]t:kwl]f0[h]g]c]l]b v]h l]p . v]h
 lh]g]h] ; /s}x]ta]f6 v]h x]l Psb]v r]f/j 6f; Dd r]Sn6 k]f]p]g]x]b]f v]h eng
 /d]f0n]f]e]Psf]lyof]. s]f]x]l ; /x z eg]t]f; d]f /d]f0/x]gePsf]lyof]. t/ ho/fh; /
 eg]t]l ; a}so]f]s]f]/\$8{/V]g]d]f Jo:t b]v]g]x]6]yof]. l]j d]n]f ; l]z]n]f / ; l]j t]f
 Dof8dx z eg]s]l]x]n]s; h]f0{t s]l]x]n]s; h]f0{x/] d]V]v k]l//x]gePsf]lyof].
 g]f:t]f tof/ e]Psf]v]a/ c]f]o]f/ ; a}h]x]l, c]f]n', r]g]f v]f]g]l/ n]l]o]f]f].

To; a]h]f; a]u]l]t]s]f]k]g]l]o]j :y]f e0; s]f]h]g]f]g]l]u]k]d]f /f]g]s y]l]k]Psf]lyof].
 ; a}; f]y]l]x z c]f-c]f]k]n]g]f]s]n]f b]v]f]p]g]d]f d]l]g /x]. a]l]r]a]r]d]f u? / u?c]f]d]f]x z n]
 k]g ; f]y l]b]g]x]b]f t eng x]d]f]v'; l]s]f]; l]d]x]g]yof]. 1]f]g]l]i]7; /s]f]c]u]l; /t]d]f
 e]Psf]l]r]6]v]f-s]f]o]q]n]d]n]k]l]g s]x]l a]z ; a]h]f0{c]f]g]6]b l]b]o]f]. k]y]d, l]a]t]l]o, t]t]l]o /
 ; f]t]j]g]f k]/:s]f/ k]f]p]g]j]e]l]o]z]f]n]l ; f]y]l]x z n]f0{c]f]k]n]h]n]u]f]g]l u/]s]f]b]z ?l]k]o]f]h]
 v]f]h]j]g]k]f0]g]e]f]j]g]s]f ; f]y ; /a]f]f l]n]l]v]t k':t]s; f]y s]x]l /s]d a]f]f]8]Psf]lyof].

a]h]f a]h]d]f d]z]f c]f]v]f x]t]e]l/ n]f]n]l]u/]f; s]f]j]e]l]k]f a]f]s]z] x]d]f]s]f]o]q]n]d n]6]v
 k/] x]b]f]x]b]f]c]f]k]n]g]f]l]o]f]k]f/j]u]g]l]a; \$]f e]f0-a]l]x]g]l]d]f k]y]l]e]g]s]l]x]n]j]o]x]l]a]f6 b]v]g]
 a]4]s]f]z]f]t d]l]t]d]f 7]f]l]s]t]y]. To:t]d]f ca x]d]f]s]f]o]q]n]d]s]f]; ?c]f]t x]b]j]e]o]f].
 k]b]u; / k]t]o]f]l]u]t]d]f; x]e]f]u]l x]b]j]; f]y]l]x z s]f]g]l]d]l6]k]g y]f]l]g]e]o]f]. ; a]h]j]k]n]o]f]k]n]6
 g]d] n]v]f]P, t/ d eg]l]b]v]f]d]j]y]P]f. Tolt-h]h]j t]l]g Z]n]f]s ag]s]f]e]P k]l]g c]f]k]n]h]
 e]g] v]f]h]s]f]s]/f k]/f e]g ; l]s]Psf]ly]P]g . c]l]g d]n]f0{; l]e]n]g]f e]o]f] k]f]x/ u]f]f]j /
 l]d]f e]Psf]j]o:t} s]f]l]o-u]f]j]l]s]f]. Tolt]d]h]j]o]6]b]j]h]f 5]6]b]s]f]s]l]j t]f k]9]b]f k]9]b}; do
 5]g eg]z c]l]o]f]Psf]h]c]f]k]n]g]f]s]l]j t]f]s]f]; f/ k]5]f]l]8 g]x]g]x]b]f]n]x]t]f/ x]t]f/ ; S]g'k/
 \$]f]lyof]. / k]n]l/ s]x]l ; f]y]l]x z n]c]l]3 c]l]3]s]f]s]f]o]q]n]d]x z d]f k]t]o]f]l]u]t]f l]g:k]l]f
 g]e]Psf]j]c]k]l]o]l]z]t g]t]h]f c]f]Psf]x]b]f]n]j]e]f]u g]l]n]g'x]k]l]g eg]s]f]y]P . h]x]f]j } d]h]j]
 g]d] k]l]g n]v]f]0]g]f / s]l]j t]f n]v]g] k]l]g 5]f]l]8]g]f]s]f]k]l]d]f . c]f]7 b]z]j]6]f s]l]j t]f k]7
 u?-h]h]d]f d]h]j]c]f]k]n]g]f]s]l]j t]f 6]v]o]f]0; s]s]l] l]y]P]f/ To; s]f]h]f]g]s]f]l] l]b]P]f. n]v]g]
 w]g]d]f c?sf] s]l]j t]f eg]l]f]d]l / ; G]g]k]f]0]P]g . k]t]o]f]l]u]t]s]f]l]g]o]f]6 v]f]g]k]l]5 ; g]f]0]g]
 x]b]f]n]; a]d]f s]t]x]n]t]f y]l]k]P]s]yof]. s]f]o]q]n]d]f l]6]k]k]o]f]l] s]d]f/ s]f]0/f]n]f; /n]j]u]g]e]o]f]
 eg]l]g]o]f]f]6]s]d]f k]n]l]c]b]; / ; /f]g]f]y; / / l]j d]n]f]o]f]8]d x]g]x]6]yof]. q]n]d]z]M ; /f]h]f b]x]f]n]
 k]y]d ; l]j t]f a]f]n t]t]l]o / d]f]o]f v]g]f]n n]u]f]o]t r]f/ ; f]y]l]x z n]; f]t]j]g]f k]/:s]f/ k]P .
 l]a]t]l]o r]f]l]x]d] c]f]k]n]h]e]P]s]l] l]y]P]f. o; k]l]n]s]f]g]t]h]f k]l]g u]8]a]8 e]o]f] u?x z d]f
 l]g:k]l]f]t]f 5]g, u? e]P/ k]l]g k]l]f]k]f]l] x]g]x]6]5 e]g]j]u]f]0]e]o]f]k]l]g g]r]n]s]f]x]f]0]g .

To; k]l]5 v]h v]l]g]k]f]n]f]r]f]l]x]f]u?x z s]f]lyof]. p]0]m v]h]d]f ; a}u? /
 u?c]f]d]f]x z n]j]e]f]u l]n]g]k]b]o]f]. P]p]6]f 7]h]f]s]f]u]h]d]f ; G]b/ d]l]x]n]s]f]l]r]q ag]f]0]Psf]
 lyof] t/ l]o; d]f c]f]v]f / 6]l]s]f l]y]P]g]g]. l]r]q]n]f]0{/f]d]l]x]l/ ; s]k]l]5 c]f]v]f 5]f]k]z] 7]l]s
 7]f]p]d]f Tof]ag]f]p]g' k]yof] o; s]f]l]g]o]f]f]6]s eg]l]j B]f]y]l]x z g}l]y]P / k]/:s]f/s]f]
 l]o]j :y]f k]l]g l]j B]f]y]l]x z a]f]6]e]Psf] l]y]P . o; s]f]o]q]n]d]a]f6 l]j B]f]y]l]h]j]u?x z s]f]l]d]t]f
 / l]; h]g]z]l]0]m s]l]t / s:t]f]5 e]g]l a]e]n]g k]f]Psf] l]y]P .

/d]f]0]n]f]l]f]o]f l]a]t]g s]l]t ; do n]l]5 /t ; do t 3]s]l{k]f]; s]s]f' e]6]b}c]l]g
 ; a]h]j]l]j d]n]f Dof8d]s]f]c]u]j]f]0]d]f k]m]s]g]; f]f ag]o]f]f]f/ c]6]t]d]f r]f]f]g]f]y u]f]z]d, l]j b/
 r]f]l]n]; j]x]d]r]c]b]j]g]k]f]n ; f]f]g]f]y l]3]l]d/]c]f]l]b ; /x z c]l]g Dof8dx z / ; a]j]j B]f]y]l]x z
 ; x]e]f]u]l e]0{; f]d]l]x]s g]l]o ul/of]/ l]a]b]f e]0]o]f]w]l]n]v]h]a]f6 .

cx]f U z^a]s/k'/-u]f]p]b]f s]l]t d]l]7]f d]f]N]6]f U

z]s]n]f]w/ s]f^'n]

e]j}\$& ; f]n s]l]t \$:d^a]l; /l]t/s]f]s]/f x]f]. o]f]k^a]l]0]m]s]f/ Tolt a]h]f b]r]h]f
 l]h]N]n]f]s]f]:y]f]g]l]o l]j s]f; c]l]w]s]f/l] k]b]d]f s]f]o{t l]yof]. k-r]f]o]t]l] l]o]j :y]f 9]n]s]f]n]
 :y]f]g]l]o l]g]s]f]o]x z -l]h]N]n]f k-r]f]o]t / u]f]p]k-r]f]o]t]x z s]f]l]g]d]f k]l]/j t]g u/l] q]n]d]z]M
 l]h]N]n]f l]j s]f; ; l]d]l]t / u]f]p]l]j]s]f; ; l]d]l]t /f]l]v]Psf]t] l]yof] t/ h]g]k]l]t]l]g]l]w]x z s]f]
 l]g]j]f]f]g eg]l]e0; s]s]f]l]y]P]g . o; h]:y]f]g]l]o l]g]s]f]o]x z d]f s]f]o]q]n]d / a]h]f]s]f]
 c]l]o]l]w]s]f] l]o]g]t]f l]yof]. :y]f]g]l]o l]j s]f; c]l]w]s]f/l]n]f0{s]f]o]q]n]d]c]l]o]g]t x]N]s]f e]Psf]
 ; do l]yof]l]o]f].

b]r]h]f]h: t]f]l]o]u]d l]h]N]n]d]f k]u]s]f]; do / s]f]o]q]n]d]k]l]g s]d /x]s]f]c]j :y]f]n]f]0}
 ; b]k]o]r]f]u]b]j]d]h]j]o]x]f]s]f] l]j l]e]g] u]f]p]l]j]s]f; ; l]d]l]t]x z s]f]j]e]d]o]f u/l] d]f]l]g; x z s]f]
 c]f]g]l]a]f]l, a]f]h]l]o]j x]f/, z]l]f]s ; f]d]f]l]h]s / ; f]s:]s]t]s :y]l]t, h]l]j]g:t/, e]f]y]l]l]n]s
 c]j]l:y]l]t, o; c]l]3 e]P]u/]s]f l]j s]f; l]g]d]f]f]s]f] s]f]o]x z a]f/]h]f]g]s]f]l] l]n]g]s]f]o]q]n]d
 a]g]f]P]f. To; q]n]d]f] P]s]k]6]s b]r]h]f]s]f]; b/d]s]d]f v]n]E]f]a]f6 z^a]s/k'/ u]f]p]l]j]s]f;
 ; l]d]l]t x]b]j]u]f]s]h]z]j / k]l]g]s]f]o]q]n]d to ul/of].

t]f]l]s]Psf]l]b]g]d]f x]d]f]j]e]p]0]f]6]f]h]l] d]x]s]f]n]l] g]b]l]s]f]l]s]g]f/]s]g]f/ v]n]E]f]a]f6
 b]l]l]f]o]f]l]t/ n]l]o]f]. g]b]l]s]f]l]s]g]f/]s]g]f/ ; Dd k/]s]f]a]f]6]f]l]x]B]6]h]h]j] t /d]f]0]n]e]Psf]
 lyof] t/ ha u]t]l]o]d]f k]l]g 7]f]8]f]p]s]f]n]f]r]9]g]k]o]f] x]d]f] l]g]w]f/a]f6 k; l]g]s]f] w]f/f
 v]n]v]n]l] a]l]g] y]f]n]. p]s]f]n]f]r]9]b]i]r]9]b]f x]d]l] l]t]v]f]h]j/]l]y]l]g]Psf] l]yof]f]f; a]f]6]f]d]f] k]g]l]
 ; f]g]j]u]f]p]d]f v]f]g]k]f]g]l]s]f] k]S]s]l] w]f/f]x z b]l]v]P . x]d]l]n]j]h]g 3/d]f v]f]g]k]f]g]l] d]f]u]s]f]
 lyof]f]f]o; 3/d]f P]s h]g]f]j]4] d]f]l]g; b]l]v]P . p]g]n]j]v]f]g]k]f]g]l] t] l]b]P, t/ k]l]x/f]h]j]
 d]x]f]g a]u]f]P]k]l]5 5 d]l]x]g]b]l]v] w]f/f]d]f] k]f]g]l] g]c]f]Psf]j]u]g]f]; f]j]k]f]v]g eg]l]k]l]5 k/]g]g]l].
 p]g]n]j]d]n]f]0]g]j]o]l]E]t u]b]f]; T]s]f/s]f]j]e]j] o; /l] k]s]6 u/]a]f]a]l]l]x]h]f]d]f]q] s]f]9]s]f]x]f]
 t]h]f] 5, d]x]s]f]r]f]s]f] v]f]g]x]f]l]d]h]j]e]g]f]-a]f, d]n]f]0{c]l]n]c]l]n] l]r]g]l /f]l]n]j]5]f]0; s]s]f]
 5, d]x] v]f]g] x]6]5 / <ll]l]r]g]l /f]l]u]a]f/]; f]d]f]o] h]f]g]s]f]l] e]Psf] t]l]j]4]n]e]g]l]x]6]5 a]f]a'
 t]h]f] d]x]n]j]l]r]g]l /f]l]n]f]0{s]x]l k]l]g v/fa u]b]g] . l]p]g]n]k:s]s]f]; b]e]f]j]n]f]0{d]h]j]
 x]l]s]h]d]f] y]k]l]f/ k]n]l]6]s]h:t]f]; f]f]d]x]o]s]t] r]f]s]f]s]f]P]s 6]q]n]f] v]f]P]k]l]g . P]s}l]5]g]s]f]
 n]f]l]u] e]P k]l]g x]d]f]j]y]s]f]0 / e]f]s] d]l]6]Psf]h:t]f]c]g]e]j] e]o]f].

x]d]l] k]n]l/ p]s]f]n]f]r]9]g ; ? u]f]o]f]f]. l]h]N]n]f] l]j s]f; ; l]d]l]t]n]j]To; l]f]g]d]f
 ; -r]f]n]g u/]s]f ; -; f]g]f] c]f]o]f]h]g]f]x z -3]f]8]6]f]a]f]6]f] l]j B]f]n]o]e]j]g, v]f]g]k]f]g]l]-c]f]o]f]h]g]f]
 c]f]l]b]s]f]l]r]r]f]f]u]b]v]f] w]s]z]f] d]6]b]n]d]f]r]9]f]0]k]Z]r]f]t\8]f]B]s]f]y]l]f]k]n]f]d]f]g]k]l]u]o]f]. To;
 ; d]y/ / r]f]S]n]f]y]l]f]k]n]f]d]f] c]j]l:y]t 3]g]f] a:t]l] g}z^a]s/k'/ u]f]p]l]yof]. Tolt
 k]l]g]l]a]l]Q]s}x]d]l] /d]f]p]g] y]f]N]o]f]f]; ; /// r]l]n/x]s]f]z]l]t]n] x]f]j]f]n]x]d]f]j]k; l]g]f] c]f]e]f]p]g
 w]j]a]z] n]f]u]g] . p]s]f]n]f]; l]s]Psf]v'; l]o]f]n]d]f]j]f] d]6]b] x]f]j]f]s]f]z]l]t]n ; f]g]n]j]d]f]q] x]d]l]
 /d]f]Psf] l]y]P]g]f]f]. x]d]l] /d]f]p]g]k]g]l]c]s]f]k]d]v] s]f]0]f] s]l]yof]e]g]; d]y]l/n]f]l]o]f]

rfshf]hldg demhf lsl; dsf xhf/f]af6x; âf/f vrfvr el/Psf]lyof]. :yfglo af]hldf dfl6f elgg]hgf/ tl af6x;df n6/d d kln/xsf bl]vgy]. ; Gtnf /Esf tl hgf/n]kx]hk/ ePsf]z^a's/k/ ufpf; dli6df eGgkbf]Pp6f ; Gb/ au]f]h: tf] bl]vPsf]lyof].

ed0f6f]hldf :yfglo JoISt klg ; lldint ePsf] xbf s]xl ; do xdf] lj>dsf]r]fhk]fh]ldnfpq sg}sl7gf0 k/Û . lkPldf knÛl s;] t]fhf hgf/sf] /; f:jfbg ug{kfpbf s]tl cfgGb ePsf] t x]fÛg . ysf0 / ef]ssf]em]ssf sf/0faf6 dfq Toxf]sf hgf/ dl7f ePsf lyPgg]. /l; nf / :jflbi6 gePsf eP ef/tlo Jofk/lx; alr Toxf]sf hgf/ vl/bsf nflu xgyfk lsg rNbYof]< :jfbdf k]Voflt gsdfPsf eP 6gsk/ / lky]fu9bl]vsf Jofk/lx; hgf/ vl/b ug{z^a's/k/; lld lsg xflgy]<

ToIt ahf x]h]da; d':tf^a jf hDn]sf :ofpn]plrt ahf/ gk]Psf]k]7elddf z^a's/k/sf hgf/sf]ahf/af/]k]; E sf]b]pbf hgf/ kfSgeGbf Ps dlxgf cufl8 g]ef/tlo Jofk/lx; s]f]ssf 3/3/df klg]af6df /xsf hgf/sf]kl/d]0sf cfwf/df d]fh]d]hf0 u/l eStfgl lbg]clg kfs]k]5 Jofk/l]n]g]l6k] n]h]g]Jo; yf ldnf0{ k]m]g]u/]sf syfx; ; Gg kf0of]. Jofk/lx;n]lbg]u/]sf d]Nodf s]f]sx; ; Gtl6 /xsf]hfgsf/l klg ldnof]. ; a]f]k]df eGg]x]f]eg]z^a's/k/df km]fpq ; s]h]tsf hgf/sf nflu ahf/sf]sg}; d:of g]g/xsf]s/f s]f]sx;sf d]vaf6 g}:ki6 ; kdf ; Gg kf0of].

z^a's/k/df xfdl tlg 306f hlt a:of]. To; ; dodf Toxf]sf dflg; x;sf] cf^a df d]h]h]h]n]uf b]v]gk/Û . 3/x; klg kSsl lsl; dsf lyP, erk] jf v]k]f sg} bl]vPgg]. dflg; x;sf] af]h]lj rg / Jojxf/ /fd] lyof]. glhs]sf] d]llb]ds lj B]f]n]o]Toxf]sf]z]l]fs :t/ d]ly p7]sf]; a's] ul//x]em]n]flb]Yof]. sg}klg lj B]f]yl{em]q]em]d]j]f]f]f;]bl]vPgg]. ; /b/df To]ufpf lgw]h: tf]bl]v]b]g]Yof]. Toxf]sf af]nj]4 s]xl klg Vofp6]cgxf/sf n]flb]gy]. o; sf]dVo cfwf/ To; uf]p]sf]hgf/-v]t]l g]x]f]eGg]s/f ; xh]cgdfg ug{; lsg]Yof].

k]0nf-k]0n]df sx]f7lugk]x]f]eGg]qf; l]ngk]g/ l]gdife/df v]N]tsf] k}f r6 kfg]x;sf d]em]df x]s]sf 5S'Jofk/lx;n]s]lt ljZj]f; u/]sf xg]x]df tl s]f]sx;n]f0< ljZj]f; klg lsg gu;g]l< laq]n] ePsf af6x;sf]/v]b]v] dfq ug] t/ hg]f/ r]flx]f]gl6kg] l6kg]k/]laq]n] gul/Psf af6x;af6 l6k] lghl k]p]l; jf k]fx]g]x;sf]:j fut; Ts]f/df k]p]l; ug]; f]em] lS; fg e]sf]Pk]5 s; n]k]f]ljZj]f; ub]Û / < s: tf]0df]b]f/l]n]af; u/]sf]uf]p]xf]To]f<

z^a's/k/sf lg]j]f; l 0df]b]f/ eP klg hf]ul/nf / ldxg]l eg]bl]vPgg]. hg]f/-v]t]lsf nflu clt pj { dflgPsf]; of]f]f]k]gl km]s6 hldg o; }d]l]ns0/x]sf] bl]v]G]Yof]. k/0k/fut af]n]n]klg hldgsf]7h]f]efu cf]l]l6/x]sf]lyof]. hg]f/v]t]l km]6fpq ; Sg]To]f]; 0k]0f{e]efudf To; sf]v]t]l ul/Psf]eP Toxf]sf dflg; x;sf] hl]j]g:t/ cem]s]t d]ly p7]b]f]x]f]l]h]x]f]hg]f/ nuf0Psf]lyof] To]f]klg j] flgs tl/sfn] nuf0Psf] lyPg . hg]f/sf af6x;sf] cfs]t, cj]l:y]lt / km]sf] kl/d]0f]n]f0{bl]i6ut ub]f{; do-; dodf sf65f]b, dn]hn / uf]Ûd]h ug]u/]sf]

cfef; k6Ss]d]n]b]g]Yof]. k/0k/fut v]t]l / hg]f/-v]t]laf6 xg]k]m]0bf a]k]m]0b]sf] sg}lo]f]; flos n]v]f]h]f]v]f k6Ss]gePh: tf]n]fl]of]. Toxf]sf lS; fg, ; Dal6wt uf]p]lj]sf; ; ldl]t / lh]N]f lj]sf; ; ldl]tdf ; d]t] k] fut r]g]f k6Ss]gePh: tf] bl]v]of]. o: tf]gePsf]eP z^a's/k/ lj k]G b]r]f]h]sf]Pp6f ; 0k]G uf]p]l]x]n]g] e0; Sg]lyof].

z^a's/k/ uf]p]sf]dfq s]s]f ug{< g]k]f]ns}l:y]lt klg t To:t}5 . hn;]f]df ljZj]sf]b]f]]f]7h]f]b]z]sf ; kdf kl/lrt g]k]f]nsf hg]tf v]f]g]k]gl gk]f]p/ s]f]sf]h ag]sf 5gl. n]f]Û;]B^a]n]b]z]sf]p]B]f]l]w]b]f w/fzfol xg uPsf]5 . k]h]n]r]f]ldf xhf/f]6gsf]k]m]f]dv]f]gl k]d]l]0ft ePsf]klg rf/ bzs g]f]3; Sof]. bzs]f]cufl8bl]v rin/x]sf km]fd, t]df c]l]bsf ; -; fg]f v]f]glx; klg a6b e0; s]. r]f]f]df ol/of d]ns]f]sf/v]f]g] :y]k]g]f ug{; l]ef]lo bl]v]b]f]l]v]b]klg s]f]of]f]og xg ; s]Û . lgi7f, 0df]b]f/l, k]ta4tf, lg/Gt/tf, ; dk]Û / b]z]elStlagf ; d]4 o; }o; }sx]f]k]f]t x]6 / <

z^a's/k/df xfdln]vr{u/]sf]tlg 306f]sf]; do jf: t]df xfdln]f0{tlg ldg6h:t} nfu]sf] lyof]. xdf]To; lbg]sf]u6]to:yn rd]l]nof gbl -x]n lgd]f]ffw]g cj:y]df /x]sf]rd]l]nof hnl]jB]t]cf]of]hg]_ sf]lsg]f/df /x]sf] uf]sf]h]z]j / uf]p]lj]sf; ; ldl]t lyof]. o; h]dg gn]fl]b]f]gn]fl]b]klg /d]0]lo clg b]r]f]h]sf s]xl ; 0k]G uf]p]k]z]df u0]gf ul/g]z^a's/k/n]f0{ab]f0 ub]f]r]f]h]z]j/t]k]f] k]0nf a9]of].

xdf]ep]0f6f]h] vn]E]faf6 k]; y]g u/]sf]7b]f]Ss}Ps x]k]t]k]l5 kg]M vn]E]f k]u]sf]x]f]. To; cj]lwd]f xfdln]:yfglo lgsfo]x;af6 ; -rfng ul/Psf w] } cf]of]hg]f]x; -lj B]f]noej]g, uf]f]Û]3f]Û]af6]f] v]f]g]k]gl cf]of]hg]f, sf]7]; f]B / km]8s]c]l]b lg/l]f]of u]of]f; l]t]glx; d]l]b]sf]cl]ws]f]z]sf]u0]f:t/ c]To6t lgl]gs]f]l]sf] ePsf sf/0f sg}cf]of]hg]f lgd]f]ffw]g cj:y]df/ sg]l]gd]f]f]dd]f ; 0k]G ePsf] 5f]f]c]j]lw]eq]e]l]s]l]au]sf bl]v]P . o; sf]k]d]v sf/0fx;df lglxt :j]f]y{a]0]df]gl, cl]ns]lt /fh]gl]ts a6a / dh]t]M e]6 k]j]0 g]sf/st]l]j xg]eGg]s]f]df d]7]f] lgr]f] /Xof].

afg]j /, sf7df8f]

66

gfd, ?k eP gfg, uxgf, ; g n]p]f] .
; [i6 bl]v]G5 To:t}g}bl]i6nf0{lk]n]h]p]f]f] ..
-gl]tsf s]/faf6
b]v]5 k]p]lt csf]sf]c]fx]f]l/;]:j ef]j n]
p]f]r]9]g] sx]f; S5 < cf^g}tR5 :j ef]j n]..
-tl]td]l7f s]/faf6

clj /n alu/x\$ł sfnlu08sl; E}

erGbsfGt cfrfo{

@)^^ df3 !) utjd :of^hf lhNnfsf]lddlf;yt sfnlu08sl hnlj Bt\ kl/of]hgfsf]8b0fd; f06df plePsf]5'. d7f]cufl8 lj zfn hne08f/ 5 . ; fdGg] uNdl lhNnfsf]xldf]f / dflfydly ca]lsf 8fBf b]lv65g] k5fl8 :of^hf lhNnfsf]; Gb/ a:tl lddl{/ bfoff/ cfwlvfhfsf]kfl/kls :of^hf lhNnfsf]clnf] 8fBf 5 . Toxfaf6 bfoffkms] x]h]hbf ; t] agl xb]cPsf]sfnlu08slsf]; fB/f]efu / To; kl5 sfnl / cfwlvfhfsf]b]f]fgdf h]df ePsf]lgdh :jR5 kfglsf]cyfx e08f/n]cggf]f] b]zo lgdf] u/\$f] b]lv65 . To; /l tfn k/\$f]lj zfn glnf] hne08f/af6 cfmv x6fP/ afoff/ t n k]s]f sfnlu08sl alg]To; r]Bf gbl v08df ; fgf] fgf]vx/]au]h: t]b]lv65 / To; ; Vf-lf]gn]of]lj zfn gbl dfq x]f]g h]df ePsf]of]cyfx hne08f/ st]x/Psf]h:tf]nfl5 . xf]to]kfgl x/Ps] /x\$ cyf{\hdgleq k; } ghflg]u/L ; ?Esf]af6]:of^hfsf]s]0ffu08sl uf]j ; sf]clnf]kxf8nf0{5\$} all6f/ldf v; \$f]/x\$. o; /l klj lwsf]lj sf; n]Ps 7fp]7hf]hn/flznf0{csf]7fp]df Nof0{v; fpg]/ To; af6 lj Bt\p]kfbg u/L b]zel/ lj Bt\lkr]hpg ; Dej ePsf]s/fn]dnf0{; Gtl6 k]bg u/]klg lddl]f6 tnkl\$ sfnlu08slsf]of]; v]kg / To; \$f]kl/0ff: j]k l/8ldf sfnlu08sl ; fgf]eP/ kfl/kls ku\$]f]bf?of b]zosf]; Demgn]b]lv tNofof]. t/ klg sfnlu08sl / cfwlvfhfsf]; ^uddf k]st / klj lwsf]of]; e]u c]oGt /doflo nflub]yof]/ To; ; Gb/ b]zoaf6 cfmv x6fpg dg nflub]yof].

s]ł ; dokl5 xfdl lddl]f6 kms] uNof^glhs}a6]f eG] 7fp]af6 /f]bllt/ emb]y Toxfkhsf]5]df pleP/ d sfnlu08slit/ b]i6 kms]p5'. xf] sfnlu08sl To; }u/L clj /n alu/x\$ł 5g]h; /l krf; j if]k]xn]d]h]l/8ldf b]yof alu/x\$ł ly0g]. Tolt ahf d7f]afndl: tisd f]of]glnf]hn/flz s; /l Pslst ePsf]x]hf / clj/n ultdf sg k]f]hgn]sx]fklg]x]hf eG]cgs k]g p7\$] lyP .

Tolt ahf cyf{\@)!@!# ; fnlt/ xfd]3/ c3f]f]rl j]f^hf xb}bf^a, ko7fg / /f]kf; ldsf tly6fqlx; df3]; ^qnlGt / c] lj leG cj ; /x;df u08sl hfg]c]fpg]ub]y] uNdl, c3f]f]rl, k]nkf / :of^hf; ldsf >4fnx;sf]el8 xg] l/8lv]hf / sfnlu08slsf]; ^udnf0{u08sl elg]yof]/ Tolt ahf l/8l-ahf/df 7hf]d]hf nflg]xbf c]oGt /df0nf]x]yof]. To: tf cj ; /df xfd]3/af6 klg u08sl hfg]rng] xb] xh/c]df, afafcdf / c]o cleefj sx; ; E}; ft cf7 j if]f]pd]df d hljgdf klxn]k6s 3/af6 6f9f ofqdf lg:s\$]xf. ufp]sf j gkfvdf uf0{ r/fpg hfg]/ slxn]f]x]l-ufp]df vh\$] kf7zfnx;df k9g hfg]G]bf c] 6f9fsf b]zo; b]yg gkPsf]d h: tf]; fgf]afnsnf0{f^hf 5f8} aNsf, vlgofaf; , vHof^ xb]l/8llt/ nflg' c]oGt /f]f-rs s/f lyof]/ lj z]f st'xntf; lxt

lj leG 7fp]k;sf gfd ; f]b]d l/8l ku\$]xf. ToxfdfG5]f]f]el/Psf]ahf/df /df0nf]d]hf nfu\$]lyof]/ csf]lbg laxfg]7hf]gbl df xhf/f]tly6fqlx; ; E} dnf0{klg afafcdfx; n] gbl lsgf/f k]o]fpg]Psf] xf]. hf8f] ofdsf]To; k]f]l]sfndf ; a>4fnx; n]g]k]fpg]tl gbl sfnlu08sl /lx5g]. Itgsf]lgdfaf6 To; klj q:ynnf0{u08sl elgg] u/\$f] /x\$. Tolt ; fgf] cj :ydf dnf0{ sfnlu08sl df r]f]k]nPsf]yof]/ kl5 p]ofnd]f g]bsf]of]j] zntf / To; /l alu/x\$] /x:oh:tf]nflg]dgf]d b]zo b]y] d]h]lj leG k]g; dgdf p7fpg nfu\$]lyPf.

d7f]afndl: tisd sfnlu08sl l/8ldf dfq 5g]eG]5f]k k/\$f]lyof]/ u08sl]f] eg\$]l/8l dfq x]f]eG]nfu\$]lyof]. kl5 d lj Bf]l]h]jgdf w]k6s l/8l, cu]l xb}k]nk]sf]x]yf]\$, d:ofd / b]f]f]gsf]af6]u/L ab]j n klG]/ Toxfaf6 k/f]g y]f] a; r9] e]x]f xb}ef/t klj z u/L uf]vk/]sf]af6] b]f]x; ; E} agf/; hfg]ub]y] agf/; df 7hl u^uf eful/y] b]yg]/ Itgdf w]k6s r]f]k]nPsf]eP klg afNofsfndf b]y]sf]sfnlu08slsf]lj zntf]h: tf]c]zro{dnf0{ nfu} . kl5 0]G]h]gol/^ lj ifo k9g ; fl]eot ; 3df ^ j if]x]f udl6dfdf w]k6s Nofs ; lsf]lsgf/df /x\$ cf/fdu]x; hfg]cj ; / k]Psf]xf/ sfnlu08slsf] lj zntf]sf]5f]k k/\$f]d]f]dgn]Nofs ; l cyf{\sfnf]; dbdf t]g k]p]bf cf]w c]f]G]bsf]c]g]e] u/\$f]xf]/ st]Itgl sfnl olt 6f9f c]0ku] sfnf]; dbdf kl/0t ePsl /lx5g]ls h: tf]nfu\$]xf].

^ j if]f]df: sf]k]j; af6 @)# ; fndf d g]k]n k]s]f] l; 4fy{/ k]y]l /f]hdu{ag\$]lyof]t/ klG 3/ hfg]a]h]df h]x]h]af6 e]x]f kul l/8lsf]af6]g} ofqf ug]; f]f]lo k]Psf]k]ms]g]ahf dfq a; r9g k]P. d c3f]f]rl]v sf]df8f] klG l/8ldf Itg]sfnlu08slsf]f]f] xb}tf]; g] ku] a; r9\$]xf/ :of^hf, k]y]/fl/ klxn]k6s a; r9bf /f]b]ldf k]G]sfnlu08slnf0{e}Psf]xf.

sfnlu08sl df w]k]f]g] alof]/ d7f]dl: tisd f]f]3]f klG a]k]t]a]G]uof]. To; kl5 d]h]sfnlnf0{f]f]l / d':tf^ lhNnfx;df ; fgf]k xb}uPsl e}f]P]ef] b]3f6df gf/fo]ldf ; d]l]i6 xg]a]h]sl a]k]t]u^ufsf]k]df klG e}f]P. o; /l sfnlu08sl sx]f]af6 sx]f]ku\$ł 5g]eG]d7f]afn-dl: tisd f]k]z]gdf hljgsf 36g]q]nd]sf cf/f]x-cj /f]x]df cf]k]n]p0/ e}f]P. To; /l sfnlsf t]/df /df]p]b]ofqf ug{dnf0{lj z]f 36g]x; n]klG ; xof]u u/]. p]bf]x/0fsf]nfl]u @)^@ ; fnsf]z/b Ctdf u/\$f]dl0]ng]fy-ofq]sf]:d/0f ub5'.

To]f]of]f /f]f]-rs ofqf lyof]. d]l hljg; l]ug] lgd]f]sf]7hf]k]p]f; af6 5f]f] d]f]xt; lxt xfdl t]g h]g]sf]nfl]u To]f]of]qf to ul/Psf]lyof]. xfdl k]y]/ f]af6 h]f]f; f]f]; l]d x]f]0]h]x]h]df hfg] Toxfaf6 sfua]l xb}dl0]ng]fy klG]/ k]ms]f] k]n] k]y]/f] c]f]pg]of]h]g] to ePsf]lyof]. t/ l/8l / /f]b]lnf0{df]g sfnlu08sl f]f]f] d]f]g]d7f]d]gd]l: tisd f]l]l]f]thnf0{phfu/ ug]kl/l: ylt cg]sh eP/ x]f]hf xfdlnf0{to; l]f]of]d kl/l: ylt k]t]sh ePsf]c]g]e] eof]cyf{\of]h]g]fa4 xfd]of] p8fg df} d k]t]sh ePsf]sf/0fn]/2 xg] kl]of]. log]k]t]sh]tx; af6 cg]sh]tf v]f]b]x]fdl w]g]off; fyl ag]f]p]b]df0]q]n]f]f] af6 ag]l ku\$]f]xf] Toxfaf6 xfdln] sfnlu08slsf]tl/]l/ k]n]ofqf ug]; f]f]lo k]Psf]xf] sZdf]v] dn]9^uf; l]d

afun^a / kj {nf0(lrgfpb)c13 nfu\$sl snfnsf]pbud:ynlt/ nllbf doflubl /
 kj {sf]; ldf ag\$sf]; fgl]cfsf/df, t/ clt 8/ nllbf el/kfvfx;af6 v:b)u/\$l
 u08slnf0{e6\$}f xf} tftf]kfgldf To:tf tftf s08x; logs}sgf/dfd el]6P eg]
 ?k;]5x/fh:tf]kfs]ts j/bfg klg logs}af6}df el]6P . 3ff; f klg]ajhdf doflubl
 lhNnf l; l4P/ d':tfa nllbf el]fh cs}ePh:tf]nll5 cyff{xfdl w}prf0df
 r19; s\$}f x65f} kj f, afun^a / doflublsf]tNnf]txsf]h:tf]k]j]lsf]; txaf6
 cs}dflyNnf]txsf]; txd f xfdl cj t/Of ug{cf0k}of}h:tf]nll5 . To; 7fpdf
 sfnl]klg cfkngf]8/nllbf]k b}vpg kp]g u/\$l 5g}cyff{x}offlogl cln
 ; fgl]cfsf/sl eP klg dflyNnf]; txaf6 tNnf]; txd Ps}k6s em]c}eof; ub}
 sfnl08sl 7hf]5x/dfd kl/Of ePsf]b}zo ctoGt dgdf}xs nllb5 . dflyNnf]
 ; txsf 6Sr]dfkrf/ hf]; f]ldf sfnl08slnf0{ -; fgl 6ofS6/n]; dt luHhPh:tf]
 bl]vof]cyff{x6ofS6/x; n]lognf0{; lhn}kf/ uy]eg]sfua}ldf cln lj zfn
 ;kn]dflyaf6 cfPsl sfnl08sl df tox}af6 p0/k}df cjl:yt d]Ongfyaf6
 cfPsl sfnl gblsf]; dfud eP/ dfq sfnl08sl ePsl / sfnl / u08slsf]
 ; ^udnf0{sfua}l elgPsf]s/f cj ut eof]. o; /l bdf]b/s08af6 cfp]g]
 u08sl / d]Ongfyaf6 cfp]g]sfnl ldn} d':tfa, doflubl, kj f, afun^a, :of^ahf,
 uNdl, kNkf, c3f}v]r]lsf cgluGtl ; fgl 7hf gblgfnfx;nf0{cfkngf ; dflxt ub}
 b]3f6df gf/fofl df klj i6 ePsl sfnl08slsf]clj/n ult; u}d]r]hlj gsf]ult
 klg cl3 a19/x\$}f]cfef; x65 / lddl\$}f]cyfx hne08f/ x}cfkngf]hlj gsf
 pxk}k}sf]; dlif ug{d k}b5'.

lj Zj k; 4 ?; l ; flx]osf/ lnof]6N; 6fon}cfkngf]pkGof; c6gf s/l]ggsf]
 cGtl/ n]leg efg]kfgdfkrf\eg\$}f 5g) ad]f]hlj g dxf; fu/df p7g]kfglsf]
 kn}sf; /l clg]o 5 . Af]o; clg]o hlj gsf r}q}x;df ?d]lNnb}x}fdl ol lj zfn
 hn/flzcufl8 pleg ku\$}f x65f} cfkngf]hlj gsf]; fy\$}tf l; 4 ug{logs}
 ultsf]; dlif ug{tk/ x65f}d klg cf7 j if\$}f]pd}df cfkngf]b}v}sf]/8lsf]o;
 lj zfn hn/flzfnf0{oxl lddl}f g}y}g] s]ug{nfluPsf]5 eg] clxn]krf;
 j if]k15 cg; Gwf]g ug{k}u\$}f]5' / e6b5- k}stsf]o; j/bfgnf0{k}j]lwn]; fy
 lbPsf]5, xfdln]sfnlnf0{ldd}f y}g] l/8lnf0{l/Of]u/fP klg ufp}ufp}sf c}bf/dfd
 k}sfz 5b}x}df ; Gtltx;nf0{Sof; f / 6lelsf kb}f}f6 dgf]-hg lbg]dfq x}Og
 lj Zj ; fd'g]hs k}ofpg 066/g}b}sf]; lawf 3/3/ leq}b}pg To; }y]gPsf]kfglnf0{
 kp}u ul//x\$}f 5f} To]kfgl sfnl}sgf/dfd a}l}6f/ldf em}k15 lj B't}p}k}fbg
 u/] /flbldf k}bf kb}Mk/f}g}?kdf sfnl08sl df kl/Of ePsf]s}'fn]o; gblsf]
 lg]otf / cf7j if]d]f]afndl:tisnf0{; f7l j if}k}f}tfn]luHof0/x\$}f]cj :Yffdf
 sfnl08slsf]clj/n ult; u}d oxf}cf0k}u\$}f]thgf ug{k}u}klg lnof]6N; 6fos}
 efi}df sfnl08slsf]kfglsf]Ps kn}sf; /l xdf hlj gx;sf]clg]otf k}tlj l}at
 x65 / To; /l kfglsf]kn}sf; /l clg]o hlj gsf]kl/efiff lbg]dxfg]lj Zj ; flx]osf/
 lnof]6N; 6fos]jgd cd/ /x\$}f]oyfy}n]x}fdlnf0{k}lg s}xl u/f}e}g]k}Off lb65
 / d klg elj iosf ; Gtltx;nf0{n}f\$; l}a}sf]cj :yf em}g gk/f] l}e}g]sfdg ub}

sfnl08slsf lj le}g 7fpdf p}k}fbg ul/g]hnlj B}thf0{sf]b}o k; f/Of nf0g; Dd
 k}ofpg sfnl08sl sl/8f] k; f/Of of]hgfc}tu}f k; f/Of nf0gx;sf /v}f}asgl/
 nllb]o; cyfx hne08f/af6 bl}i6 x6fP/ :of^ahf, uNdl / kNkflf/sf kj f
 z}v}nfx;lt/ bl}i6 k}ofpg ; ? u5{.

d sfnl08slsf]clj/n ult; u}cfkngf]hlj gnf0{k}lg clj/n agfpg]
 kp}f; ub}x}sf}d}f ub}5- h}dh}d}f}t/x;df logs}t6sf xl/ofnldf /df0/xg]
 cj ; / ldnf] v/ logsf]lg]otf}nf0{; b} :j fut ug{k}of}f] \. c}tdf cfh @)^&
 ; fn j}z}v ! ut\$}f]zelaxfgldf gof]j if\$}f]zesfdg 0

66

efef k}sfzgsf s}xl k':tsx;}

!= gkfnl zAb; fu/	j ; Gtsdf/ zDdf{'gkfn'
@= uBdxef/t efu !,@# / \$	j ; Gtsdf/ zDdf{'gkfn'
#= lj khDe dxfs]o	j ; Gtsdf/ zDdf{'gkfn'
\$= lgaGw; ^u}x	j ; Gtsdf/ zDdf{'gkfn'
% k}F/ft -gf6s; ^u}x	j ; Gtsdf/ zDdf{'gkfn'
^= c}fd; dlif -nldk]fb b]sf}	j ; Gtsdf/ zDdf{'gkfn'
&= pklgiftk] ^u} efu ! / @	cg= j ; Gtsdf/ zDdf{'gkfn'
*= k}v} -t; nldf g; /lg_	cg= j ; Gtsdf/ zDdf{'gkfn'
(= ke}j tl uktf -; j}bsyf	j ; Gtsdf/ zDdf{'gkfn'
!) = /fhsdf]lsf]j o} / -; j}bsyf	j ; Gtsdf/ zDdf{'gkfn'
!!= sf}f/fgl -; j}bsyf	j ; Gtsdf/ zDdf{'gkfn'
!@= nldaf0{-; j}bsyf	j ; Gtsdf/ zDdf{'gkfn'
!#= u08so4-a}dx}of -; j}bsyf	j ; Gtsdf/ zDdf{'gkfn'
!\$= u08so4-hofkl8 -gf6}syf	j ; Gtsdf/ zDdf{'gkfn'
!%= gdg]OR5f -gf6}syf	j ; Gtsdf/ zDdf{'gkfn'
!^= /utsf]v}nf]-gf6}syf	j ; Gtsdf/ zDdf{'gkfn'
!&= /hof a}ud -n3gf6s_	j ; Gtsdf/ zDdf{'gkfn'
!* = /fho>l -n3gf6s_	j ; Gtsdf/ zDdf{'gkfn'
!(= >ldb}uj b}l}tf	cg= j ; Gtsdf/ zDdf{'gkfn'
@= c}Snft -pkGof;	k0o/lZd vltj 8f
@!= d}l a}of o:t}e0{-syf; ^u}x	k0o/lZd vltj 8f
@@= gkfnl dxfs]j / dxfs]o -*}dxfs]osf]; d}nf]gf	lj gosdf/ zdf{gkfn
@#= sfnl]uhfkm -pkGof; _	; zlnrGb] >]7
@\$= c6]l 8lNkg -afnsyf; ^u}x	Hofft clwsf/l
@%= k}h}af} / xs]l; * -afnsyf; ^u}x	Hofft clwsf/l
@^= /dl; xsf]kn}d}f; -afnsyf; ^u}x	Hofft clwsf/l
@&= sfd ug]sf]n}ds}vfg]efn' -afnsyf; ^u}x	Hofft clwsf/l
@* = ; j} g}wd{x}f]-afnsyf; ^u}x	Hofft clwsf/l
@(= c}dfs]dof -afnsyf; ^u}x	Hofft clwsf/l
@)= a14dfg}len}f -afnsyf; ^u}x	Hofft clwsf/l
#1= k}Rr]-afnsyf; ^u}x	Hofft clwsf/l
#@= cr}dsf]af} -afnsyf; ^u}x	Hofft clwsf/l
##= af}sf]lg}of6 -afnsyf; ^u}x	kf/; d}of clwsf/l
#\$= b}z}leq b}z v}fb}-syf; ^u}x	xl/x/ vgn
##% = afaf c}lNkof]sg < -:d}t}sf]o_	; fwgf e\$}f0{
##^= uhn eldsf]nl	3gZofd Gof}f]g]'kl/>dl'

efef k}sfz}g k}h=-
 k}f}a-g*#((!, k}n}l} \$}\$&\$(#)

wflb^a ; flxltos ofqf

erGbk; fb Gofkfg

dnf0{df0nf]nfllof]. lj äfgx?sf ; fydf ; flxltos ofqf ePsf]d]f] hljgdf of]klxnf]ofqf xf]. 3dg hfg'/df0nfsf nflu ls < gofkg kfgp < d 7dgf]slj , lj rf/df slnnf]. cxf uelGbp euf]dnf0; w]rlGtt eP/ n]5gl xdf ; flxltosf/x? . uel/ db]sf ; flxltosf/x?nf0{b]v] dnf0{lsq /df0nf] nflu < lsg /df0nf]df5'd < d ltgsf]dd{5g ; S5' < cx'ld ltgnf0{tgsf] hljg eP] s]lbg ; S5' < dnf0{tgn]hf]lb65gd Toxl rth lbg ; S5'lt0; h] dnf0{df0nf]cgej x65 clg jf:tljs hljg kfP em]nflu . d ltgsf] hljghutkt]tsf]x]f0df kb5'of klbgf. dh]ltgsf]xbo 5df]5' hxf'cfkng} t:]l/ kfPsf]5' . >4p ; flxltosf/ df]kg bjfn]dnf0{cfkng dfq ; Dem] Pp6f ; flxltos ofqdf hfcf]egl cfux ug]of]. dh]x65 egl d-h/ u/] . wflb^a ; flxto ; dfháf/f cfof]ht /fli6o slj ; Ddhg wflb^a] ldf xg]ePsf]p0mslj ; Ddhgdf efu lng xfdl sf7df8f6 @)%& r] # ut]Toxf'hfg]lgwdf kllof- r] @ ut]d ; /f ; / d]z vs/]h]sx'ku]. . ; l/tf gfg' dxfsflosf /rlotf dxfsflosf/ /d]z vs/]h] k]tli7t slj xg]. d pgnf0{cfb/ u5}. dnf0{pgl df0f ug]u5g}. gkfnl efiif ; flxto p]yfgsf nflu vs/]h] lrlGtt g}5g}.

d klg wflb^adf xg]slj ; Ddhgdf efu lng hfb5' ; u]hfcf]egl laxfgsf]vfgf cfkng]x'v]fP/ pgn]dnf0{cfkng} ; fydf /fv]. vfgf vfP/ slj vs/]h] / dh] ; flxto ; Daöml s]l 5nkn u]of]-to ; kl5 xfdl Pp6f hlkd a:of]-slj vs/]h] uf8l rnfpg klg l ; kfn'5gl . pgn]dnf0{cfkng}hlkd /fv] /d]z lj snsxfk'ofP . zft ; /n : jefj sf lj snsf ; fy dh]ofqsf] ; 'cft u/] . /d]z ljsnl ; t kl/ro eof]. pgn].clj/n alb5 06bf]tl / l ; Gwkfnrf] lhNnfsaf/df s]l s/f u/]. To ; kl5 xfdl ktntl ; 8s cfof] ; ktntl ; 8sdf slj hgsk ; fb xdfuf0/ df]kg bjfn xfd]ktl]lfd lyp . xfdlnf0{eP]k]5 bj]hgf ; flx hlkd a ;] xdfuf0]t d o ; /l ghlsPsf]5' h ; /l pgn]df0f'ug]u5g}. df]kg bjfn uel/ db]df b]v]y]. bjfnkt d]f] ; w] ; bej 5 . pgl cfkth : t ; a]h0{ agfpg rfx65gl . ; flxltos efjgf slj xbo ePsf bjfn ; flxltos hut]sf Ps pbfx/0f]o df5]xg}. slj vs/]h]sf dl7f-dl7f slj tfn]xdflnf0{cfq6b lb0/x]f] lyof]. uf8l x]sb}slj tf afRb}vs/]h]n]3gzofd s8h / df]bgfy kl>tsxf'k'ofP . o ; /l xfdl ; ft hgf sf7df8f6 wflb^atknf] ; flxltos ofqdf nfluof- .

kf=3gzofd s8h]sf]gfd dh] ; g]f]x'. pgsf s]l slj t]sf Znfs klg k9]f]x' t/ k]olf eP]f6 ePsf]lyPg . cftl/s : jefj sf af/df klxrfg lyPg . pgl slj / ; dnf]s bj]xg}. df]bgfy klg To:t} . df]bgfy kl>t /f]6sf Ps : yflkt ; flxltosf/ . xdf slj t]sf l6sf]l6k0f] . ; dnf]gf ug]3gzofd s8h / df]bgfy

kl>t . d ; Gg]>f]f dfq}. dnf0{klg slj tf ufp'ufp'nflbYof] dgn]ufpy] t/ lj äfgsf ; fd' dVn] ; Gfpg nhfpy]. d]f]sdhf]l lyof]Tof] ; ft hgfdl]o d ; a]Gbf sf65]ePsf]dnf0{ ; a]h]df0f uy] d]f /rgfsf]dNof'äsg uy]. slj df]bgfy kl>tn]dl ; t s]l blm ; vsf s'/fx? u/]. .dfgjldxfsl]o /Rg]ahfsf] s'/f u/]. df]bgfy bf0 , tkf0{clxn]gkfnf s]l lj äfgleq kg]lj äfg'xgk65-tkf0{f /rgf , l ; hgf / ; fwgfsf gdf / cfzbz]fn]ox' s'of] ; flxltosf/ ag]f 5gl . dnf0{klg tkf0{ ; fwgf , tk:ofsf]cflzs k]f]ldn]f]5 . dh]pgnf0{ prfn]f]x]f]g , jf:tlj stf b]v]Psf]x'. k]f]oQ/df pgl dfq /x6y] yf]p0/ lb6y] x] d]f : ki6 bli6sf]f]s ; h]cg ; /of u5g}. /df s'/f h ; sf]klg lngk5{ . dh]cfh tkf0{f]o{dh]:t}d]xgtl df65]kfp' l sltko s'/df deGbf tkf0{klg cuf]8 xgk65 eg] kl>tn]st}st}dnf0{klb]ofpy]klg . df]bgfy kl>t dGq klg ePsf xg}. pgsf]d]qll ; t d]f] ; f0gf]5g} . d pgsf] ; flxltosf]sb/ u5} kl>tsf s]l k':tsx? dh]clwog u/]f]x'. cfh pgsf]cgxf/df af]hlj rgdf kpf]f]ds slj tf k9g kfp' l hit pgn]dnf0{k9] Toit dh]pgnf0{k9g ; lsg'xf]hf l pgl dnf0{>4fn]eG]uy] d klg tkf0{h:t}slj x'. dh]klg tkf0{h:t}slk]h u/] klqsf lgsf]g]uy] o:t}o:t} s'/fsfgl ub]x]fdl hlka6 u8b}uof]-

slj /d]z vs/]h]n]af6p/ x' ; fP . pgl cfq6b / /df0nf]vfn]slj xg}. pgn]rnfPsf]hlkuf8n]klg slj tf ufp em]nflbYof]l uP/ tf6f 56b ldNy]. x]08n ldnf]pbf slj t]sf df] cfpy]. x/gsf] ; 'f0gf / ; f]ds unf vNof]. slj x?sf cfv af]ly]. l ; 6sf]nrstfd slj t]sf ; f/ a6y]. r] dlxgfsf] uf8lsf]a]l ; t]r ; f]x]f l ; /f / {uf8leq l5bf{sg slj n]slj tf uf]p6g x]hf / 0 ; flxltosf/x?sf] ; flxltos ofqf To ; eGbf kl/ sg cfq6b x]hf < wflb^asf kf]vkv]f klg xfdlnf0{slj tf ; Gfpy]l]lr/la-/lr/la/ r/f]sf dw/ cf]fhdf slj t]sf hljg kf0Gyof]. bfofaf]of]f ; va6bfgx? xfdlnf0{b]v] dSv ky]. df6]f]ddt hf klg p:t}x]. l ; Gw'xf] 'of wflb^a , sfel]of sf:sl ; a]t/ gkfn af]h]f]5 . ; a]kng] vf]h]sf ; 'f0{p:t}xg}. wflb^asf vf]h]f , 5fuf-5x/f / xl/ofnl kf]v-kv]fn]xdflnf0{:j fut ub]lyP . sltn]j Ggf ; Gf]p]lyP . j Ggf gePsf]7fp'x6g l dflg ; x6g}. wflb^asf]cfsfzdf cf' ; klg lyof].

xfdl r] # ut]a]h]sf % ah]wflb^a] ldf kllof- xfdlnf0{af6]b]v]fpg gj]lga6w'. kxf8l hlkd a ;] . hlksf]k5f]8 9]f]p]3P/ pgl tn v ;] . pgnf0{ ; fdf]o rf]k6s nfluof]. kxf8l ; t d]f]klxnf] ; ad/Of Toxl lyof] pgl hlka6 n8bf klg xf ; nf]cgxf/n]xdflnf0{:j fut ug]g}o:t lyP . wflb^a]z]sf ; Gb/ k]s]ts b]zon]xdflnf0{dl7f]r]jg ub]lyP . To ; lbg a]h]sl wflb^a ; flxto ; dfhn]j]jw ; f:s]ts sf]o]daf6 cltlyx?nf0{:j fut u]of]. Toxf]sf]ehg-jfng-6f]h]l ; t ldl ; P/ gfr'gfr'nflbYof]l

wflb^a- ; flxto- ; dfhn]cltlysf nflu uf' , jf ; sf]k6w ldnfPsf]x]f . cltlyx?d]w]8f=bufk] ; fb cofn , slj e]gxl/ l ; lb]h / d ; u]a ; f]f lyof]- slj l ; lb]h] . shaxfb/ul]g]ds v08sf]osf]s]l cz slj tf jfrg u/] xfdlnf0{

; gP . 8f=cofh uel/ b]v]y]. lj áfg\cofh]n]x]dlnf0{slj tfsf af/af ; dnf]f]gf
 efi]fd] yk hfgsf/l u/P . g]kfnl ; flx]o 0ltxf; sf af/af 8f=cofh]n]; flx]o,
 ; flx]osf/s]j]plrt sb/ gePsf]/ cfw]gs ; flx]o / ; flx]osf/s]j]klg /fi6n]
 plrt dNof^asg gu/\$]e]g]ugf; f]u/] . clxn]sf ; dnf]f]sn]j]f:tlj s n]ys
 slj x?nf0{em] cf]f]n]sf] / e]Qm]fbw]/fd] ; dnf]f]s nfu]sf 5g/ l]tgn]
 jf:tlj s s'f]sf]hfgsf/l cfkng] kf7s; fd'lb]gkg]s/f u/]. x]f] of]oyfy{x].
 b]w] kfPsf t/ k]tef ePsf slj n]ys k5fl8 k/\$]f 5g. clnslt kx]df kl]sf,
 afh]jfnf JolQm? b0{rf/ syf, slj tf n]v] ; ldfgs]v]h]ldf nfu]sf 5g.
 jf:tlj s k]tef d/\$]f 5g. jf:tlj s k]tef ; fy ; ondf x]s]gg] b]w]-j]b]gsf
 ; fu/d] l]tgnf0{k]f0G5 . d 8f=cofh]osf ts]k]t ; xdt 5' . p]gldf ; flx]o /
 ; flx]osf/k]t x]l/g]cfkng]b]i6 5g. jf:tlj s s'f] 5g. 8f=bluf]k] ; fb cofh,
 slj e]j]xl/ l ; Ub]h / d]f] ; do to ; /ft o:t}o:t}u]y]gdf la]of].

w]lb^a-; flx]o-; dháf/f cofh]nt /fi6o slj ; l]dh]g r] \$ ut]axfg]b]v
 ; ; eof]. cf]bslj e]g]e]Qm]sf]k]tdfd] d]Nofk]f u/k]5 slj tf j]frgs]s]fo]nd
 z] eof]. b]z]sf ^)-^% hgf slj sj]loq]x?n]cf-cf]kng] slj tf kf7 u/]. 8f=
 /d]z]r]g]b] clwsf/l / 8f=/lj nfn clwsf/l; t dh]5]f]5]s]u]y]g u/]. .kbd bluf]
 / ; l]tfg]v]08 !-\$; l]dsf d]x]s]f]osf/ 8f=/d]z]r]g]b] clwsf/l]d]f slj tfsf wf/
 fk]j]x t b]l]vof] t/ gof]kg eg]d]h]k]f0g" . d 7]b]g]f]slj , d]f]f]y]f]c]l]w]bogn]sg
 s'f] hf]of]x]f]h] / l]8f=/lj nfn clwsf/l / d]f]f]l]r kq]rf/d]k]n]l]r]g]fh]g e} s]
 tf]klg x]dl ; l]d]v k/\$]f lyP]g]f] ; fw/Ofh: tf b]l]v]g]8f=/lj nfn]d] lgs]af]4 s tf
 / Jof]x]f]l/s]t / x]s]f]d]h]k]fP" . p]gldf t8se8s 5g . afh]l]r]n]l, lx8]f0, nuf0
 cf]l]b]d]f ; fd]f]o b]l]v]P k]g p]gs]f lj]rf/ cs]f6b 5g. ; dof]g]sh Jof]x]f]l/s]t
 1fg 5 p]gldf . tk]f0{d]s]x]f]c]p]g]x]f] } d tk]f0{x]f]c]p]5] b]w] ; v af8]f]h]h: tf
 Jof]x]f]l/s s'f] u/] 8f=/lj nfn clwsf/l]n]dn]f0{s]xl gof]k]f7 l ; s]fP .

sfo]nd]f b]z]af6 cf]Psf l]j]l]e]g slj x?n]cf-cf]kng] e]j]gf kf]v]. s ; h]
 Jof]x]f]l/s]t b]v]f]P . s ; h]h]l]j]ghut]k]ts]f]cf]kng] b]i6]sf]of at]f]P . g]j] ; sf
 slj tf uf0P . ; - ; f]g] e]f]0al]x]g]b]l]v j of]4 ; l]dsf slj x?sf slj tf ; G]g k]f]b]f
 d slt v]z]l eP" ; j]of]g u/l ; fl]b 5g . dh]k]l]g To ; slj ; l]dh]g]d]f P]p6]f slj tf
 ; g]f]p]g]l]d]f]sf kf]Psf]lyP" . d]f]b]g]fy k] > t, 8f=-/d]z]r]g]b] clwsf/l, 8f=bluf]k] ; fb
 cofh, 3g]z]of]d s8]h, /d]z] vs' / h, d]f]x]g b]j]fn, hg]sk] ; fb x]d]fuf0{e]j]xl/
 l ; Ub]h, r]j]s]f]t r]k]fuf0{e]fb slj x?sf]slj tf]n]dn]f0{cem] ; Dem]p5, loem]p5 .
 sj]loql sNkg]f clwsf/l]sf]dl]7]f]un]f]s]f]d k]z]f ub]5' . dg]f]h uh' / h]s]f]
 xf:ok]x ; g k]g /f]d]n]l]of]. slj r]j]s]f]t r]k]fuf0{ d]f]f]l]r d]of al ; s]s]f]lyof].
 g]f]fo]f]u9]s]f]f]f]s]f]o{e]j]g]d]f e]b] x]b]f p]g]l ; t d]f]f]k]l/ro ePsf]lyof]. tk]f0{x]f]
 ; Dem]g]d]f . l]rg]f]k]r]l{e]g}z]l]i]f]s]d]f slj tf n]v]l 5k]f]Psf]5'egl p]gn]dn]f0{of]qf
 d]l]Qm]z]v/s]f]g]f]ds P]p6]f slj tf ; u]k p]k]x]f/ lbP . slj tf j]f]rg sn]d]f, slj tf]n]v]g
 l]q]d]f w]lb^a lgs}cull8 /x]s]f]d]h]k]fP" . w]lb^a P]p6]f l ; u]f]s]f]lo x]f]. w]lb^asf k]f]o]s
 3/ , uf]7, v]j]af/l, s]f]nf, el/ ; a}slj tf uf]5g]. Tox]f]s]f]d]f6]f]s]l]t w]o l]

s]nk/]ls ; f]gh:tf slj x? w]lb^an]h]g]d]f]of]. s}f]f]f]i6]sf s}of]w]/ h]g]d]f]of]
 w]lb^an]. ; flx]o, l ; h]gf, ; flx]l]os hf]u/Of]d]f w]lb^a cull8 5 . Tox]f]s]f k]f]o]s
 d]f]g ; d]f ; G]b/ e]j]g]f 5 .

w]lb^a ; flx]o ; dh]sf cl]w]f slj l8]n]l/d]of zdf{cofh]sf] ; ef]k]t]e]j]df
 sy]sf/ /d]z] l]j]s]n]n]j]b]b]f6]g u/\$]f]p]Qm]sfo]nd]s]f] ; -r]f]ng slj ab] b]f]x]f]n]n]
 u/\$]f lyP . dl]7]f-d]l]7]f slj tf j]f]rgáf/f cl]t]y ; l]d]f]g ul/Psf]lyof]. r]j] \$ ut]
 ah]sl % ah]t/ sfo]nd ; s]j x]d]l l]x]h]f]c]f]Psf]j]h]k-uf8]d]a:of] k]m]s]g]j]ah]d]f
 Tox]f]s]f :y]f]g]lo slj sj]loq]x?n]l]ab]f0]sf cf, 'v ; f]n] r/f]x?sf dl]7]f cf]j]h]n]j]ot}
 a ; f]e]b]lyP . y]f]h]n v]h]h]n]l]ab]f l]b]g d]f]g]f]lyP]g . x]d]l ; a]s]f]c]g]g]o-l]j]gon]f0{
 la ; 7 k]m]s]g]t/v/d]f n]l]of]f] ; sj]loql sNkg]f clwsf/l]n]k]m]s]g]j]ah]d]f k]m]l] k]g
 cf]p]g]x]f]h]f e]b]k]g]M dl]7]f]un]f k]t]t ul/g]. lx8]g]j]ah]d]f dh]p]g]l]n]f0{ ; fl]d'
 d]x]s]f]l]onufot s]xl k]t]s]x? p]k]f]x ; j]z]k lbP" . l ; G]w]k]f]n]r]f]s]f b]w] kf]Psf
 r]h]l]x?sf l]j]ifod]f n]l]v]Psf] ; fl]d]h]f0{Psk6s k9]g]x]f]h]f eg] dh]c]f]u]x u/].
 cf]z]f 5 sj]loql sNkg]f clwsf/l]n]k]g To:t}r]h]l]x?sf b]w]s]y]f n]v]g]. l]ab]f
 x]g]j]ah]d]f l]rt]j]gs]f slj r]j]s]f]t r]k]fuf0{e]f]c]f]h]s]f]l]b]g tk]f0{x]d]l ot]a ; f]e]g]l
 cf]u]x u/\$]f lyP, t/ ; do-cej]sf sf/Of p]gs]f]c]g]/n]w]n]f0{dh] ; j]l]s]f]g ; l]s]g" .
 o ; /l x]d]l ; a] ; t l]j]b]j]f/l eof]f] ; sf7]d]f8]f]6 uPsf Ps ; flx]l]os 6]f]h]l a ; d]f
 r9]. s]f]of ; j]b]l d]f] l]d]q x]g]. p]g]l k]g a ; d]f cf]P . af6]d]f uk]m]ug]l]d]f]f] l]d]g] .

To ; k]l5 x]d]l u8]b]f]f] . slj d]f]b]g]fy k] > t al]raf6]d]f p]q]l
 g]f]fo]f]u9]t]k]n]f]u] . af]s]l x]d]l ^ h]g]f ah]sl *#) ah]s]f]7]d]f8]f]o]l]q]of]f] ; slj d]f]x]g
 b]j]fn / hg]sk] ; fb x]d]fuf0{x]f] ; fy]d]f d] k]g p]q] ; x]d]l]n]f0{d]l]ge]j]g]d]f cf]f]f]n] slj
 /d]z] vs' / h / sy]sf/ /d]z] l]j]sn l]ab]f eP . To ; l]b]g ah]sl d]f]x]g b]j]fn / d
 slj hg]sk] ; fb x]d]fuf0{x]f]3/d]f j]f ; a:of]f] ; e]f]h]n]k]N6 lax]f]g d]f]x]g b]j]fn / d
 ag]k]f ; l]d ; u]c]f]of]f] 5]l]s]of]f] ; dn]f0{P]l]s]n]Psf]c]ge]j] eof]. d] d]g]d]f cg]s] s'f]
 v]h]f]p]b] ; G]w]k]f]n]r]f]s]f cf]o]k]u] . o ; /l d]f]f]w]lb^a- ; flx]l]os of]q]f ePsf]lyof]. n]d]f]
 ; flx]l]os of]q]f ePsf]d]f]of]k]l]x]n]f]k]N6 x]f].

l ; G]w]k]f]n]r]f]s]f

66

wgn]l]s]g]g l]d]N]b]g 1fg j]f]l]o n]f]s]d]f .
 xl/f jf ; gs}8Nnf v]g l]d]N]b]g e]f]s]d]f ..

bf]f]f g}x]f]eg]r]f]8]f]pv]h]l ^of]5]g]kb]5 .
 P]p6]f vl6/]e]f]h] Sof]f] ; /}a]G]g ; Sb5 ..

-tl]t]fd]l]7]f s'f]af6

3fGb}sd f n; flxTosf s/f

5lj/dof l; njfn

gkfn afn; flxTo ; dfhsf]of]hgf dtflas xdf]ofqf to ePsf]lyof].
 ; fxl ; dfhsf]@ cf]j flif\$; Dd]hg knfug @s-@% 3fGb}sd xg]hfgsf/L kfPsf]
 lyPf . 3fGb}ssf]rrf{d}h]lgs} ; g}sf]lyPf . Toxf klg]hf]sf]xl ldxq? klg
 Psk6s klgkg]s/f atfpb]lyP . ljZj sf ljleG dhxs?af6 slt dff5? Toxf
 klu; s}f 5g) t/ xfdl cfkn]e-: j udf klg ; s}f 5g]f; s: tf]beffo < h]xf] \
 3fGb}ssf]sllkgdf d 8la/x}laxfglsf]pHofnf] u]knfug @@ ut]3/af6 lx8bf]-
 sl/j &\$% df b0cf}f a; u8bf]3fGb}ssf]nflu . sl/a *! hgf ; }6fx? ; fdh
 lyP o; ofqdf . cd]/sfl &) j il6 afn; flxTosf/ In68f e]lh, b-sfl/ofsl o'
 hu l ol; lxt !@ hgf afn-; flxTosf/x? o; ofqdf ; xeful lyP . gkfnf 8f=
 cle ; j }l, lj go s; h' /fdstf/ kfB] r8fdlof a6w, g]f; f; sf clb]f /dafa'
 ; j }l; lxt o; ofqsf cuh ; }6fx? ; usf]ofqfn]xdlnf0{phf]ylk/x}f]lyof].
 klnf]lbg xfdl kf]y/fd}a: of] kf]y/hl ; f:s]ts kl/j f/af/f xdlnf0{ j fut ub]
 xdf] ; kn ofqsf]sf dgf u/}f lyP . knfug @# ut]3fGb}ssf]ofqdf nllsof]-
 x]hf xb}afun^a) s':df, hfg]af6df kg]gofkh xdf]a; sf]cl6td utJo lyof]
 !)#) df xfdl gofkh kl}f]-

df]l v]h]fsf]lsgf/}lsgf/ cufl8 a9bf]xdf]ofqf . la/7f]bldf /x}f]
 x}f}n ; g/f0f P08 ysfnl /j6/}6df xfdln]vfgf vof]- dWb]xsf]!@ ah}f]
 5, ; ah]f0{3fGb} klg]stxntfn] ; tfPsf]5 . cfkn]f ; fgf ; fgf Aofux? klg
 el/ofnf0{af}fP/ nf]f]6}b}cufl8 al9/x}f 5g) ; h}x? cf]t]l/s ko6gdf
 o:tf]ofqfn]lgs}e/y} ubf]/x} . ; }6fx?sf]nflu Pp6f df}f lyof]of].
 afn; flxTo-; dfhnf0{w6j fb lbg}k5{ cg6tk; fb j fln]gj /fh l/hfn, w]/sd/
 >]7, s]of k; f0{slkn nld5fg} zf/bf zdf{nltf bf]l, t}hksfz >]7, sgdf
 gf; g}l, 8f-; dg/fh tdfsf/, dxfb] cj :yl ; lfd cirfo{ usf]ofqfn]xdlnf0{
 ysfgsf]dx; ' ePg . s}l ; fylx? cufl8 u0; s}f lyP . /fdk; fb 1jfnl,
 ldqnf k7fgl, /fh]b] zne, th; f kf7s, 5fofb0 Gofkfg] ; b]lj ; L, slj tf
 ; fks}f, k]tdf Gofkfg] tf/f ; j }l, ; lj gf l; w', l:dtf du/, g} tdf^algs}
 knlt}f /x}g) slt l56]psfnf]f lx8g ; s}f . kf1 /d} >]7n]xdlnf0{af6}f]
 af/df hfgsf/L lbb}lyP . hlt lx8]klg g; lsg]7f8f]psfnf]f ; Zlnf k]wfg^au
 / zld}f v8sfnf0{lgs}sl7g ePsf]lyof] . :ofnl ahf/df xfdl ysf0{dfb]ubf]
 Toxf}Ps hgf lbbn].zx/df lRnf uf8ldf sbg]afgl k/}fnf0{of]psfnf]f
 lgs} ; f:tl k/]h:tf]5 lg <l}eb}h:spbf xfdl cSs g aSs eof}sb}z}bx?
 lg:s}g}. lgisk6?kdf lg:s}f tl lbb]sf s/f ; To g}lyof]. xfdl Tox kxf8df
 h6d]klg clxn]Toxl kxf8df lx8g sl7g ePsf]f stfstf nHhafa] ePsf]5 .

8f-zh]bk}sfz gkfn, xl/k; fb e08f/L, lj ho Gofkfg] dft]sf kf]y/h klg lgs}
 /l; nf bl]vP o; ofqdf . cd/ Gofkfg]In68f e]lhnf0{8f]ofpb}lgs}sl7g; fy
 psfnf]s6fPsf lyP . In68f e]l]hsf]dx/df v'; l bl]vP klg pgnf0{lgs}sl7g
 ePsf]lyof]. ktnlh: t]nflg]sf]og ; flxTosf/x? klg lgs}knlt}f lyP . x}f l-
 7]f ul//xgkg]pglx?sf]afgl]xdf]ofqfnf0{lgs}; xh agof].

h]xf] \ ; f9]; ft 306sf]lx8f0kl5 xfdl xdf]u6tJo 3fGb} k}of]- emdSs
 ; fem kg]nfu}f]lyof]. k}f} k]wfg cl3Nnf]lbgdf g}klg6Psf]lyof]xdf]
 loj :yfkgsf]nflu . c7f/ cf}f x}f}x?df aff8P/ a:of]xdl . casf]tlg /ft xfdln]
 oxl]latfpgk5{e6b}lyP ufos /fds]of bjfn . xfdl a; }f]x}f}ndf gf]hgf lyof].
 k}k k]wfg lgs}l; nf lyP : j o-kfSo vfgf vfg]pgsf]afgl /x}f, vfgf agfpg
 tlD; xfn]. x}nfaf6 cfPsf sfnaxfb/ zfxl b}8f ufpg lgs}vllk; /x}gl.
 ; flxTosf s/f, ufogsf s/f, ofqsf s/f ub]df5fkr5}sf]svdf xfdl slt v]
 lgb}of]-kQ}ePg .

laxf}#) ah]d}d a/fx :shdf klgkg]hfgsf/L lyof]xdlnf0{ s}l psfnf]
 / s}l cf]fnf]x}xdl :shdf kl}f; h}x? cfpg]qnd rin/x}f]lyof] ; kn af6]
 ldn}f, l; }l nf} ; }B^asf]df/ vkg'gkg]s:tf]dHf Udnf0{nf]lof]d oxl gk}ndf
 5' ls < lj b}zdf < un]d lxdnnf0{cf]nf]df?f h:tf]stf stf sfpstl
 nflu]h:tf]. dg To; }xif]lj ef] ePsf]5 . /ft}o kn}f u/f} x?n]xdlnf0{
 :j fut ul//x}f lyP . s}l ; dokl5 nflu/f} sf dnf]x?n]xdf]unf ; lhPsf
 lyP . slQ ; xo]l tl xftx? }l}zrn ?kdf xfdl To; }o; }xif]ef] ePsf 5f}-k}k
 adhg cfkn]f ultx? ; g}pb}5gl. /fds]of bjfn klg s]sd < cfkn]f]unf
 ltvfb}lyP . /dafa' ; j }l}sf afn slj tfn]; ah]f0{d}w agfPsf]lyof].

o; ; Dd]hgdf k}st, afnafnsf / afn ; flxTo}l]ifodf kf=/fdsdf/ kfB]
 .a}akl8t afnafnsf / afn; flxTo}l]ifodf uf}l k]wfg, afnafnsf nflu
 nf} ; flxTo}l]ifodf 8f-lzjk; fb k}8ofn / @)^\$ tyf @)^df k}slzt gk}nl
 afn; flxToaf/]gj /fh l/hfn]sfok}k}t}t ug6Psf]lyof] . ; xn]vg, syf
 j frg, k':ts ; fj h]lgs]l/of, k':ts-k}z}gePsf]lyof]. g]f; f; n]lj Bfnof0{
 sl/a ^% xhf/ a/fa/sf]k':ts x:tf]t/of u/}f]lyof]. df5fkr5} w]h]flu/l}f]
 sfvdf nfnl u/f} nf0{; flf/fv} lj go s; hh]!# ab]w]f]of-kq hf/L ug6Psf]
 lyof]. of]; a}e6f 7hf]pknlw klg xf]. o; /l xdf]b0{lbg]ofqf ; l}Psf]lyof].
 @^ ut]laxfglsf]pHofnf] u]xdf]xdf]ofqfnf0{; fy}g agf}z}x/lt/ x0}sof]-
 l; wf / ; }f} u?E a:tsf]xdf]cfl}Yonf0{x}dl slxNo}klg eNg}f}f]-

crsilwal@gmail.com



g/f} ann]kof/]u v]h]f gfnf gbl shf+.
 g/fd}k8}b}k}65g}hg-lj b}k}sf s/f ..
 -glltsf s/faf6

dlQmgfysf]ofqf MaGbsf]kl8f

hoGtl zdf{

)^^ ; fnsf]c; f/ dlxgf !# ut]dlQmgfy 3Dg]of]hgf aGof]. ca lxBg' kbG af6f]aGof] hfG; fG; Dd]dfG/ hfG5 eGg]; gk15 pI; flxt klg e0of]. gkfnf bM u/l sdfPsf]k}f ljleG tly{/ wdGf]gdfdf lj bZdf u0{vr{ ugGbf cfknj}bZ 3Dg]afgl agfpg ; s]gkfnl hgtfn]g]ljleG xGn, dfG/ cflbdf vr{u5G/ To; n]sXl g sXl gkfnlnf0(g)/f]huf/l lbG5, wgl agfp5, bZ-lj sf; df ; xofu k15 eGg] wf/0ffsf] lj sf; xg h?/l klg 5 . o; } wf/0ffcg; f/ xfdl Ps}kl/jf/sf]; ft hgf lg: Sof]dlQmgfy-ofqfsf]nflu .

laxfg 5 ah]; a)hgfsf]eG goffa; kfsGf eP klg, a; r9] lxBg]ahf df eg]; ft alh; sGf]lyof]. g]a; ; dnV, dlun^a, 8d] bdfnl xb]kfv/f k15 Ps alh; sGf]lyof]. vfgf af6f]vPsf]xgfn]kfv/fdf w]; do cndlng'k/G . aflun^a a; kfsG; f/f^asG / aflun^a 5l66g]rfdsf Ps306f cl3b]v af6f]aGb ePsf]/xG . sf/Of ; f]vfh ubf]af6f] lxf8/xGf]a; df sDkfp08leqaf6 cP/ dfG/ ; f0sn 7f]sPsf]/]b0]hgf sIf gGf k9g]sGf; t]sfn Toxfdf/]j]u xg t Toxf]a; sf]uNtl b]vPg . t/ klg cgG khfG / /fhg]ts sf/Ofn]af6f]aGb xg]s/f t ; fdfG g]e} sGf]5 . ; fdfG ; fdfG sf/Ofn]af6f]aGb xg'egGf] nfv]nfv gkfnln]bM kfpG'xf]. dfG5; cgG ; d:ofsf]sf/Of slb/xGf xG5g]. s; Gf d2f xG5g] s; Gf cfknf la/fdl j f d/Gf xG5g] sXl xftdv hfG]slb/xGf xG5g]. ol ; a; d:ofnf0{cf]v lrbn] af6f]aGb ug{egGf]jfy{/ / cGwtsf] r/drhl xf]. clnsIt xfdln]/fi6sf]nflu ; f]g]slxn]xf]slG G

aNn ; f9]b0{306fk15 af6f]vNof]. kfv/fb]vsv]af6f]sxlf st}klr eIsGf]eP klg /fd]/xG t/ klg af6f]eg]vf; }7hf]eg]xf0g /xG . ljZs} hf]vdk0f{ofqfsf]lni6df k/Gf]gkfnf]ljleG kxf8df ev{ vhf 6ofs/fG b]vdfdq klg sxnl nllg]: yltdf 5g]. of]t : j uGf]knf{0t/ sfnl08sl gblsf] lsgf/df /xGf]afun^a-j G] 5l66g]dfn9^aufb]v j G] ; Ddsf]af6f]eg]srRl ; fgf] / 8/nflb}/xG . aNntNn cf7 ah]cGwsf/ e} sGk15 dfq xfdl j G] k15of]. sf7df8f]6kfn] u/] xGnsf]oj : yf ul/Psf]lyof]. xfdl 5 hgf ; ebf, ljgf, ; l:dtf, sdnf, cGhf / d ; a)dlxnfxG Psh6 eP/ uPsf lyof}. Ps hgf lj sf; dfq k?if kfq xfd]ofqfsf]; xofql lyP . cfB t xfdlxGdf klg lyof] t/ Ps hgf t k?if xg]k5{s]k5{s]leG]xGf]lj r/ lyof]. xg klg slt s/fxG k?ifsf dfq j zdf xG5g] slt s/fxG gf/l sf dfq . xfdl k15 g9]lnf]e} sGf] lyof] To; h]klG]lal0s h: tf]vfgf vf0of] j G]lsf]vfgf xGf]hs}eP klg 3/sf] h:t}dl7f]xg]xG . Tof]/fte/ 3g3f] j iff{eof} t/ xfdl eg]cfGbn]; Toff.

ef]nkN6 laxfg]p7] hfG; f]sf]nflu lxf8of]. e/-kx/fxG sf6] aNnaNn ev{ dfG/ ; Dd u8g]af6f]vlgPsf]/xG . stGt}rflxfcln 7hf]klg agf0Psf]

kf0of]. xfdl r9Gf]a; yfGf] t/ 8f0e/ eg]goffkf]k/G . To; 7fpdf Pp6f uf8lsf]kfnf]b0{dlxgdf cfp5 /]. ofq'gxg]eP/ xf]jf uf8l w]eP/ xf] Tof] eg]hfG vfh]Pg . x/G bz kGw lDgGdf ofqhf0{uf8laf6 cf]fn] lxBfpg] /xG . 'lxBb}ugf] \ eG5g]lxBb}u}of]clg bz kGw lDgGdf Toxl uf8l cfp5 / kn] / r9fp5 . af6Gf] buGtf, vN8fvN8l, alr alrdf dly kx/f]eIsfP/ v; flnPsf]9^awofg cflbsf]sf/Of lxBfpg]/xG . To; /l tlG rf/ kN6 ul/ ; sGk15 Ps 7fpdf kgMcf]fn] k/sf]8fBsf]zv/ b]vfb]Toxf, Dd 'lxBb}ugf] \ eGof] ; a} ofqX; cf]h] lxB]. cl3 8f0e/n]b]vPsf]7fpf, Dd lxBbf klg Tof]a; eg]hxfsf] txlf/fG / flvPsf]b]v]of]. Toxf]xGf] ; f9]tlG 306f lxBb]f; cln k/ ; fgf]5fk] 3/ b]vof]. Toxf, Dd uP/ lrof ksfgp nuP/ vfcf]eG]d; l]lxBG] Ps ; xofqlsf]s/f]; G] cem]cull8 al9of]/ lrof ksfgp nuP/ vf0of].

d]f]3Bf bVg]; d:ofsf]sf/Of g l56f]g 9lnf]lxBG] lyPF. Psgf; n] lxBbf klg ; aGbf cull8 kluP5 8f0e/n]b]vPsf]7fpf. cl3 cl3 lxB] af6f] kf/ u/Gf]sf/Of g/fd]j rg klg vf0of]6f]h]g]faf6 cgfxsd, ha ls p; nf0{ s; Gf]k/afx]yPg, cfknj}wGdf dlG lyof]pm. To; ahf; Dd xfdl s; h]sXl vfg kPsf lyPg. Toxf]sXl a] a;] em]hdf afGf]; Vvf vfg]s/f vfof] xfdln]. ta kf]a]Nn Tof]a; cfof], nueu Ps 306f, Tof]klg ; fx]a:tf/]rnfP/ kn] / fl]sof]a; . Toxf, Dd ToIQ nfd]af6f] Ps b0{5fk]lrof k; nafxG sg} vfgf vfg]k; n; Dd b]v]xGf]xGf]dln].

xfdl sXl a] Toxf/f]sbf Pp6f 7hf]a; cfof]pkNnf]d: tf^a ofq'lnP/ hfG]. xfdl kGw hgf ofqhf0{toxl a; sf]lhdf nu0of]xGf] r9Gf]uf8lsf]k]f6 . of]d]h lbg]k/Dk/f cyf{egf]dfgj a]g]k/Dk/f slxn]6l^aug]xf]xGf]bZaf6 slG G clg kf]alemof]t xfdl r9Gf]a; n]lsg xfdlnf0{fd]uf8l u8g ; Sg] af6f]tlg tlG 306f lxBfPsf]/xG . To; k15 eg]a]Nn xfdl cfh]hfG; f] klug] e0of]eg] 9Ss eof] t/ af6f] kg]dxGaf6}%) l8ul ; N; o; sf]ttf]kfgl cfpG]7fpdf eg]g gxfpg kf0of]g t cf]h] xG{kf0of]. cGt sfid g sfhsf] 7fpdf 306f]306f /fG] ofqhf0{bM lbg]glot afGf] 8f0e/xGn]Toxf t kfr lDgG klg g/fG]/xGg]. bZ-lj bZaf6 yk]ko6s cfpG]7fpdf xfdln]eg] cf]h] ; Dd kPgf; a; af6]a; u8bf hlt x]v]of]x]v]of]. kGw]al; ko6s k?if tyf dlxn] 8a] cGf]b dfGf]bZ0 k/af6 x] lR0 aen0of]. ; f/k/; 4 egG]ew]gdf klg Toxl xnt eof] lognf0{xG]w]f]csf{kN6 k/f ug{knf]

a; df xfdl; l] ofqf ul//xGf sXl ofq'cf]h]d]lyaf6 v;] alrdf a; Gf] 9^auf kG5fpb]uy] ofqX; kf0mal4i6 lyP . Itgdf Ps of] lgs]k]t]f]b]v]. ; fema]ntNn hfG; f] kluof]. a; af6 cf]h] ; a)ofq'cf-cfknj]uG]lolt/ nfu] t/ xfd]uG]to dlQmgfy ePsf]h]kh t/] kf/lk]s uof] h]kn]!# hgf ge0{ gnllg]/xG, c? ofq'lyPg]To; h]xGf] a:g]xGf] vfh]l Toxf]a:of]. kxf8l kfg]sf]bfn-ef-t-/sf/l vf0of].

ef]nkN6 laxfg cf7 ah]dlQmgfysf]nflu lxf8of]. sfuj G]lsf]nflu leG} s/f]jug]kg]/xG, t/ xfdln]lkt}f4 ug]gkg]xgfn]sfuj G] gc]h]l{a; af6}xG]

uof; d:tf^asf]tx tx k/šf]; kt/^aul ršfg bVbf cfZro{t nflU5 g}. / xl/of] ?v, kft, h^aun, klnfdq ; Gb/ xGg|ol klg kš[tn]lbPsf]csf]cgkd ; Gb/tf x]wtlšf]eG]nflU5 . ; du|d:tf^anf0{; f]r] eG]xf]eg]; Vvf lhNnf g}/xš, t/ klg :ofpsf]v]ln]xl/ofnl eg]ykšf]cgej kSs}xG5 . c; f/df :ofpsf] ev{ lrlrnf nllbf]/xš, t/ lrlrnf klg /ft}xg]xgfn]/df0nf]klg xš]xš . hlka6 cf]h] lxBbf sxl dlxfx; af6f]a9fb]u/šf]b]v]/ stxntfjz ; f]w]oxf; wš o; /l af6f]a9fl/65 xš]r

'ef]h xfd]l/Dkf]r]c]p]b}xg]xG5 ox]f To; h]; knf u/šf] clg kf]af6f] 7fp]7fp]df 9f]šf agfPsf]sf/Of ale]of]t . ; f]v]f]h ubf{ kOf]nflor]lxhf]x]fd; E}ofqf ul//xšf tl kn]t{f b]v]Psf]g]al4i6 u? l/Dkf]r] /xšg\ / tl af6f]f] b]v]Psf]9^auf x6fpg]pgsf eOm.

dlQmgfysf]l; Pl pSn] d dily klbf d; E Pp6ldf; xofql ; E}ly0g\ . c? ; a}k5f18 k/šg\ . c? c]pgēēbf klxn]g]knfkn6 gxfcf] eG]; f]ro]k]n] nlf s]g]kg]klg b]v]of/ xfdl b0f]kfn]ug]eg] p]mklxn]gxfpg u0{. t/ p; n]k]s] c]Pkl5 dnf0{; r] kf/l / 6f]psf]f] kfgl gxf]g ; Nnf] lb0{ P3f/ ahšf]3fddf psfn]lxB} c]Psf]h]klg x]hf kfgl kfg] fy p; sf]6f]psf]b]v]of] /]0Ps; o cf7 wf/df gxfpgsf]c]fgēē j 0f]geēēf af]x/sf]b]v]d]h].

gjf0{ s] khf ug{u0of] t/ Toxf]x]fdlnf0{k]hf ug{lb0b} /xš . Toxf khf ug]Ps dlxf /lx5g\ pg]h]x]fd]k]hf klg ul/lbPg\ . dlGēē/leqsf]dl't{; Gb/ / cfZroš]/xš cw]f/Lz] /sf]k]tlsh: t} b0f] / b]l?ksl gf/l / alrdf k/d]j / ?kl k?ifsf]dl't{c]gkds}5 . nld, ; /:j tl / lj i0f]sf]k]tlsh x]f]of]. To; s}dlg o; f]v]f]N8f]h: t]f] anšf]cv08blksf]cfkng]ul/df / dlxdf em]šf]b]v]of]. To]x]b]f{l}of; an]h:t}g]nflg]/xš . sxl k/ khf:yndf klg To:t}; fg] cv08blk b]v]of].

dlGēē/df laxf] lxB'af]x0f a:bf /xšg\ gf]bz ah]k15 al4i6 khf/l a:g] /xšg\ o: t]x]fd] ; :sf/, wdšf]; lxi0f]faf6 k6Ss}kf7 gl; Sg]b]znf0{wd{ hfl]t, jušf]g]g]ddf 6b]ofpg v]f]g]ol g]f]x;nf0{wSsf]g]dgnflor]of]l]f0f dnf0{. t/ Toxf]sf]laxf]gsf]klg cf]b]f]gl r]f]x]fal4i6 khf/l]lx; fa u/l lnc5g /]eG] ; Gb] eg]s: t]f]s: t]f]klg nllor]. k]s]f] clnstf tn b]of]t/ Ps af]x]d0fn] cv08 w]l huf]Psf]klg x]v]of]. tn v8]snf b]of]af]of; fg] 9^auf 78b]P/ To; dily csf]r]k]f]9^auf /fv]šf]b]v]of]. To]f]rn]šf]wdšf]sxl k/Dk/f x]hf eG] 7f]gof]. k15 aēēbf kf]h]f]gof]t, To]f]t 3/ agf]Psf]kf]/xš . Toxf]3/ agf]P d/k15 :juēēf klg 3/d}a:g kf0G5 /]0ljz]f; gnfu]klg, /df0nf]š}nfl eP klg xfdln] klg 3/ agf]of]/ k]s]f] hlk eP7fp]df cf]of]l6s6 sf6b]f]g ofq'y]kP g h]ksf] 8f]0e/ cf]of]. 3g3f] kfgl k]of] a:g]7fp]df kf0Pg . cg/f]v] u/k15 h]kleq aNn a:g kf0of]. aNnaNn xfdl tn c]p]bf dily uPsf rf/ hgf d]f]5]k]s] / y]kP . hf]f] ; f]d] dlQmgfysf]alrdf /xšf]Pp6f v]f]h]df kh /x]G5 To; šf]sf/Of av]f]f] dlQmgf] hfg ; lsg]/x]G5 . vfgf hf]f] ; f]d]eg] c]Psf lyof]. hf]f] ; f]d] k]s] !@ ah]d:t vfgf v]f]of].

To; lbg ; f/f^asf]šf]36gfn]tlg lhNnf aGb ul/P5 . afl]otfn]ubf{ hf]f] ; f]d]al; of]. efl]kn6 hf]f] ; f]d] , Dof]l, aln^a v]Nof] t/ kj] / sf:sl v]h] To; sf/Of aln^a ; Dd eP klg uP/}a:g'7ls b]v]of]. kn]v] afln^aahf/ Pp6} ršfgd]ly a; šf]; x/ elgPsf]h]klg x]G]0R5f lyof]/ Tot}u0of]. afln^aahf/ ; fg]t/ ; kn] / ; Gb/ /xš . g]k]ns}r]r]f] b]ld]w]š] Ps afln^a sf]nsf c]l:yt 7fp]clt ; Gb/ 5 . h^aun]sf]lr dlGēē-/al; /x'h:t]nflg]. afln^a kd]v s/f]ef^a x]f]eG]; g]k15 gd]f] nuf] t sf7df8f]eG]; f]f]l v]f]h]of] t/ st}kf0Pg .

afln^adf Pp6f rd]sf/ klg eof]. xfdl a; šf]x]f]h]sf]5]P Pp6f kfs{ /xš / Toxf]eq Pp6f g]f]us]dl't{k]g /xš . xfdln]Toxf]k]f]v]Rg w]s]f] ; u]of] / Sofd/f r]ng . df]f]0naf6 lvRg v]f]h]of]of]klg r]ng . To; k15 xfdl em]Sof] x]fd]d6df 9b]f]a]Hof]. otptf x]of] st]of]k]f]v]Rg g]x]g]7fp] t x]f]g t/ Toxf]To:t]n]v]šf]st}b]v]Pg . xfdlnf0{nflor] of]g]fu ; flft\k/š ls Sof] xfdl lg:Sof] ahf/ 3]of] xfdl]r]sf]ukmg]Toxl 36gf eof]. x]f]h]df a; ; a}sf]h]f]of]n]f]oxl ah]f] x]fd]Ps Sofd/f / b0{df]f]0nsf]f]of]6k s; /l x]f] slGg nh eP5 . c?sf]df]f]0nn]eg]x]fdln]k]f]v]Rg]k]bf; g]u/šf lyPg]. clg xfdl vā d/l d/l x]f]of]; tlG lbg; Dd xfdl Toxl ; fg]; x/, Toxl Ps 306f 3d]; lsg]ahf/df aGb]sf]sf/Of a:of]; aGb]n]j]f]Ss ePsf xfdl alN afln^a kuš]f] r]f]f]lbg aGb v]h]k15 sf7df8f]k]s]of].

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bef]o /fi6šf]xG5, eP zf; s z]f]s .
; [i6 ; d]k]t g}xG5 ag]/l]fs elfs ..
-
b]i6 /fd]eP dfq, ; [i6 b]v]G5 ; Gb/ .
; fu l; :g'ld7f]xG5 ; Gt]f]f] ; v]sf]3/ ..
-glltsf s'/faf6

b; b̥f]/Gsf̥d̥f denj fsf]kn̥sf]

hg' l̥q̥l

@^# ; fn c; f̥h !! ut] sf7df8f̥af6 lg:s] xfdl b; b̥ dgfpg cf̥yn9^aufsf]o; d denj f'sf] ofqfd xtf/b)uPsf lyof̥f.

sv/l sf̥ ~̃ ũ = sV/l sf̥ ~̃ ũ

efn]Psgf; n]af̥i; /x̥sf̥]5 . dnf0{ysf0n]p7g dg 5g̥ . 3/sf ; a)p7] cfcf'gf sfdw̥bdf nflu; s̥sf̥ 5g̥. 'axf/Ldf̥5] cahf; l̥d ; l̥t/xbf s]eG̥x̥hf̥ ; f̥f̥5' / p7] e0f̥nfdf em̥5. sf̥5l b] /fgln]lnkkf] u/] wf/faf6 kfgl Nofo; s̥sf̥ /xl5g̥. clgtf xfdv w̥g / kfgl Noifpg wf/flt/ u0; s̥sf̥ xl65g̥. af rNxf̥p̥df a;] b̥w̥ ttfo/xgePsf]5 . d c; lhnf]df̥b}3/af̥lx/ lg:s65'.

abbl ũ oxlf dV w̥gxf̥hf x}ũ d kfgl Nofo1b65' . A sf̥5l b] /fgl kfgl Nofo1b65g̥. xfdv wf̥0{cf̥ugsf]8ndf pleP/ rf/l̥t/ x̥sf̥ dnf0{cf̥kn̥kx̥f8}kx̥f8sf] alrdf Pp6f v̥f̥f̥df eP̥en̥n̥fl5 . p0/k1s̥ clnf]8f̥Bf, l̥j zfn el/, kn̥ldf gbl, k̥j / b̥llf0k1s̥ h^aun̥h^aun̥sf̥ clnf 8f̥Bfx̥ / kn̥ldf gbl, klZrddf b0{gblsf] b̥f̥fgalr cjl:yt o; d uf̥j = j8f gba/ g̥sf̥]denj f upf dnf0{cb̥et̥ n̥fl5 . 3/dlg s̥f̥af̥/l̥sf̥ 7hf7hf u/fx̥, cln tn af̥ %of^a, To]e6f clntn v/kfv̥f . 3/d̥ly s̥f̥af̥ kn̥k/ , l̥k̥Bfn; e6df; sf̥]7hf7hf u/fx̥, 7fp7fp̥df af̥, uf̥8l To; sf̥ c̥f̥l/k/ yk̥f/] af̥w̥Psf]ds̥sf̥]9f̥sf̥]yk̥f]bV5' . up̥sf̥]alrdf r̥f̥f̥/f̥] r̥f̥f̥/f̥af̥6 up̥sf̥] alr̥alr 7f̥8f̥ / t] f̥]b0{af̥6f̥} af̥6sf̥] b̥j k̥l̥s̥ n:s/}9^au] 5fgf ePsf 6nSs 6nSs̥f̥ 3/x̥. lgoN̥b}h̥f̥5' . x̥sf̥ 3/n]b; h̥f̥0{cf̥ugd}:j fut ul//x̥sf̥] x̥65 . æfph"ũ s:t]n̥fl̥of̥]t kx̥f8 ũ

aPsb̥d}/df̥]n̥fl̥of̥]afa' ũ d̥h̥] ; f̥f̥f̥b̥f klg /df̥]ũ uf̥]af6 c̥f̥P/ ; fg̥f̥]b] / afa' d; ũ ulk̥ng̥x̥65 . wf/faf6 c̥f̥Pk15 Tofulhl xfdlnf0{upf 3dfpg n̥h̥fg] eG̥x̥65 . 5f̥]f̥5f̥]lx̥; gbl̥df g̥x̥fpg h̥fg]k; t̥j /V5g̥. xfdl PsPs lunf; t̥f̥Of̥t] b̥w̥ v̥P/ 3/d̥lysf̥]t] f̥]af̥6̥af̥6f̥]v̥f̥h̥f̥t/ n̥fl5f̥. Roif̥6f̥]9^auf̥ c̥f̥5b̥f̥0Psf]af̥6̥af̥6 t] f̥] f̥]uPk15 Pp6f 8f̥Bf c̥f̥p5 . 8f̥Baf̥6 d̥f̥B̥P/ kn̥k/ t] f̥] f̥]uPk15 Pp6f v̥f̥hf̥ c̥f̥p5 . c̥x̥f ũ d̥lyaf6 em̥/em̥/ em̥//x̥sf̥] em̥/gf, tn ; ^aN̥nf] b̥x̥sf̥] ; G̥b/tf / c̥f̥s̥if̥0fn] ; d̥f̥f̥xt̥ x̥65' d . glnf]c̥f̥sf̥z ; 6Ss̥ b̥x̥leq k;] n̥sf̥df̥/l v̥h̥/x̥sf̥] /x̥sf̥ . dnf0{b̥v̥] p̥m̥ n̥h̥f̥p̥b}b̥x̥leqleq}cnk x̥65 . b] /afa' / Tofulhl t̥f̥d̥^a up̥f̥t/ 3l̥g h̥fg̥x̥65 . d b̥xdf k:5' . 5n5n em̥//x̥sf̥] ; kn̥ / l̥r; f̥]k̥fg̥ldf 6f̥psf] yk̥f / b̥xdf 5kn̥^a5kn̥^a u/] g̥x̥f̥p̥bf̥ c̥k̥j{c̥fg̥b̥s̥f]c̥g̥ej x̥65 . 5f̥]f̥5f̥] / clgtf /df̥0{df̥0{3/l t̥n̥nf]b̥x / 3/l d̥lyN̥nf]b̥xdf g̥x̥f̥p̥5g̥. g̥x̥f̥0/ l̥ n̥uf̥ w̥g̥ n̥l̥bf̥ b] / afa' / Tofulhl c̥f̥0k̥lg̥x̥65 . an̥f̥]x̥, v̥sf̥df̥ h̥sf̥ t̥ 9f̥l80; s̥f̥ A

an̥f̥g̥, dnf0{k̥lg̥ v̥f̥of̥]l̥s̥ <A clgtf v̥sf̥af6 /ut r;] 9f̥l8Psf]/f̥t]h̥sf̥ l6k} kn̥N̥5g̥. d klg 8/f̥p̥b}v̥sf̥f̥t/ x̥sf̥. ; a}c̥f̥c̥f̥'gf̥]n̥uf̥ af̥sf̥] 3/ c̥f̥0 ; s̥f̥p5f̥. ; f̥gl b] /fgln]v̥fg̥ k̥sf̥0; s̥sf̥ xl65g̥. v̥fg̥f̥ v̥f̥Pk15 b] /fg̥lx̥ 3/ w̥b̥f̥df̥ n̥fl5g̥. dnf0{p̥gl̥x̥ s̥g}sf̥d ug̥{l̥bb̥g̥g̥. sf̥5f̥]b] / 3f̥. sf̥6g̥ v/ k̥fv̥f̥t/ n̥fl̥g̥x̥65 . af̥ ḁj̥h̥t/ em̥g̥x̥65 . sf̥5l b] /fgl 19sl s̥b̥g̥ h̥f̥65g̥. xfdl ; x̥/af6 uPsf̥ r̥f̥lx̥f̥ denj̥fn̥f̥0{k̥n̥sf̥]df̥g̥]lg:s65f̥.

3/k5f̥l8sf] s̥f̥af̥/l̥sf] alr̥alraf6 xfdl tnlt/ em̥5f̥. tn ; g̥j̥f̥/uf̥p̥af6 R̥j̥f̥f̥ ; ũ/sf̥]c̥f̥j̥f̥h̥ c̥f̥p5 . d Tot̥t/ x̥sf̥. c̥f̥h̥ c̥i6d̥lsf]l̥bg, Pp6f 3/sf̥] c̥f̥ug̥df̥ h̥ldf̥ eP/ ; g̥j̥f̥/ b̥f̥0x̥; ; ũ/ sf̥6g̥ n̥fu̥sf̥ /x̥sf̥g̥. dnf0{f̥of̥]b̥z̥o b̥v̥] / g/d̥f̥0n̥f̥]n̥fl5 . b; b̥ dgfpg c̥sf̥sf̥]Hofg̥ df̥g̥]of̥s:t]k̥f̥r̥ng̥ ũ c̥sf̥sf̥]x̥f̥of̥ u/] /df̥pg]x̥fd̥f̥]k̥j̥]Qsf̥]sl̥xn̥]c̥f̥to x̥f̥hf̥ / v̥]ũ

dnf0{s̥f̥af̥]af̥n̥fx̥; ũ v̥l̥g dg n̥fl5 . s̥f̥af̥/l̥sf]18n̥]8n̥ s̥b̥g dg n̥fl5 . af̥n̥fx̥ d; f̥b̥] af̥/l̥sf̥ sf̥n̥fx̥; c̥f̥h̥}x̥fdl t̥N̥nf]3/df̥ k̥l5f̥. To] ; g̥j̥f̥/ sf̥5f̥sf̥]3/ /x̥sf̥ . dt̥fg̥dl̥gaf6 19l̥s̥ro̥f̥p̥f̥19l̥s̥ro̥f̥p̥f̥]c̥f̥j̥f̥h̥ c̥f̥p5 . xfdl Tot̥t/ n̥fl5f̥. sf̥5l b] /fgl ; h̥ k̥sf̥pg ds}sb̥b}l̥xl5g̥. up̥f̥t/ ds̥sf̥] ; h̥ k̥sf̥0b̥f̥ /x̥sf̥ . /x/ d̥f̥g̥ d klg 19sl sl66f̥N̥5' . gl̥rg̥] x̥f̥j̥f̥ an̥ g̥ku] x̥f̥]19sl t̥ p7b} p7b̥g̥ . Tofulhl / b] /afa' r̥f̥lx̥f̥ d̥H̥f̥n̥]19l̥s̥ro̥f̥p̥f̥ 19l̥s̥ro̥f̥p̥f̥ k̥fg̥x̥65 . ; g̥j̥f̥/ sf̥5f̥ ab̥f̥af6 af̥h̥f̥pg̥x̥65 . p̥x̥f̥sf̥]k̥l/j̥f̥; ũ a;] d t̥l:a/ l̥n̥65' c̥f̥d̥lotf ; f̥65' / e̥j̥g̥f̥ds ; Dḁw̥ uf̥.5' . k̥/f̥ns̥f̥]u̥G̥b̥d̥f̥ly /f̥8l c̥f̥5b̥f̥P/ a; f̥p̥b}p̥x̥f̥ ; h̥/f̥l̥ / f̥od̥f̥ d̥y̥ln̥]em̥g̥sf̥] s̥f̥af̥] /S; l̥n̥] :j fut ug̥x̥65 . ot̥fs̥ ; g̥j̥f̥/x̥; c̥f̥u̥t̥s̥n̥f̥0{s̥f̥af̥] /S; l̥n̥] :j fut ; Ts̥f/ ub̥f̥/x̥sf̥g̥. xfdl p̥x̥f̥sf̥] ; Ts̥f/n̥f̥0; l̥df̥g̥ ub̥]P̥Ps̥sj̥6f ; h̥/f̥l̥ v̥f̥65f̥/ en̥fs'; f̥/l̥ u5f̥/ c̥kg̥l̥j̥n̥]c̥f̥N̥x̥f̥l̥b̥t̥ x̥65f̥.

aP 5f̥]f̥ax̥f̥/l̥x̥ ũ ot̥f̥ c̥f̥c̥f̥]x̥}ot̥f̥ ũ 8f̥Bf̥3/]s̥f̥sf̥ af̥h̥f̥pg̥x̥65 . ; g̥j̥f̥/ sf̥5f̥; ũ lab̥f̥ eP/ xfdl 8f̥Bf̥3/l̥t/ h̥f̥65f̥. 9^au, d̥G̥b̥, df̥/af̥/l, kn̥/of, r̥f̥hf̥] k6sf / dh̥f̥d̥f̥ ; l̥hg̥eP̥sl̥ s̥f̥sl / p̥x̥f̥sf̥ 5f̥]l̥ax̥f̥/l̥x̥; tyf̥ s̥ldh ; ?j̥fn, h̥j̥f̥/l̥ e̥f̥f̥] / 6f̥k̥df̥ ; l̥hg̥eP̥sf̥] s̥f̥sf̥ / p̥x̥f̥sf̥ 5f̥]f̥g̥l̥tx̥; ũ sf̥] t̥l:a/ d̥f̥] h̥l̥j̥gs̥f̥]Pp6f̥ c̥l̥j :d/0l̥o l̥r̥G̥x̥sf̥]k̥df̥ /x̥sf̥]5 . 3/d̥v̥f̥P/ l̥x̥B̥sf̥ xfdl 6l̥sf̥sf̥] e̥f̥h̥k̥N̥6 v̥fg̥f̥ v̥fg̥ c̥f̥pg]l̥g̥t̥f̥] :j̥sf̥/] Tox̥f̥af6 t] f̥]n̥fl5f̥. af̥ 3f̥/l, l̥g̥uf̥n̥f̥] / v/k̥fv̥af6 >lu0f̥z̥ k̥f̥= l̥j̥B̥f̥nos̥f̥]l̥n̥E̥k̥^a x̥f̥ln̥P̥sf̥]rp̥/df̥ k̥l5f̥. c̥x̥f ũ l̥n̥E̥k̥^a ũ dg̥ k̥k̥n̥N̥t̥ x̥65 / up̥sf̥ b̥fh̥e̥f̥0-l̥bb̥l̥ax̥lg̥x̥; ũ; r̥r̥x̥0{r̥r̥x̥0{f̥ub̥] d̥R̥ld̥R̥rl̥ k̥l̥^a v̥l̥g dg n̥fl5 dnf0{ /x/ d̥f̥pg̥ k̥l̥^adf̥ r̥9] d̥l̥R̥rg̥ v̥f̥f̥5' t/ 8/ n̥fl5 . 5f̥]f̥5f̥] / Tofulhl d̥H̥f̥n̥]d̥l̥R̥rg̥x̥65 . b] /afa' t̥ em̥g̥c̥f̥sf̥z}5h̥f̥em̥- d̥l̥R̥rg̥x̥65 . To; k̥l5 xfdl :sh̥ej̥g̥ c̥j̥n̥f̥sg̥ u5f̥. k̥j̥ / k̥l̥Zr̥dk̥l̥s̥ n̥df̥]e̥j̥g̥ / alrdf̥ rp/ 5 . Tofulhl c̥f̥kn̥k9sf̥]k̥f̥g̥f̥]e̥j̥gs̥f̥]sf̥7f̥-s̥f̥7f̥ r̥x̥fg̥x̥65 . p̥x̥f̥ 3/l̥ af̥lx̥ / 3/l̥ leq ub̥]c̥f̥'g̥f̥]c̥t̥l̥t / af̥N̥os̥fn̥ ; Denj̥ e̥j̥s̥ ḁg̥x̥65 . p̥x̥f̥sf̥]e̥j̥s̥t̥f̥ b̥v̥] d̥ c̥f̥kn̥k̥lg̥ e̥j̥s̥ ḁ65' . k̥f̥r̥ s̥l̥ff; l̥d̥ k9f0 x̥g̥]of̥:sh̥ up̥f̥df̥ l̥d/l̥d/ p̥hof̥n̥f̥] 5/] aln̥/x̥sf̥]r̥]g̥f̥sf̥]l̥b̥of̥en̥n̥fl5 . k̥l̥^a v̥l̥b̥]u/]sf̥ b̥fh̥e̥f̥0-l̥bb̥l̥ax̥lg̥x̥; h̥ldf̥ e0{xfdl; ũ s̥/f̥sf̥g̥l̥ ug̥{p̥l; s̥ ḁ65g̥. d̥ p̥gl̥x̥; ũ up̥B̥/s̥f̥] :yl̥ts̥f̥ af̥/d̥f̥ r̥r̥f̥{ u5f̥. p̥gl̥x̥; up̥f̥df̥ w̥f̥/ g̥ku̥sf̥ 3/df̥ w̥f̥/ / ; f̥h̥/ Noifpg]k̥b̥w̥ e0/x̥sf̥]at̥f̥p̥b} Tofulhl / b] /afa'; ũ ; N̥n̥fx̥ / ; x̥of̥u̥sf̥]c̥k̥l̥f̥ u5f̥. Tofulhl To; denj̥ f̥ up̥sf̥] ; ḁe̥6f̥ k9f̥]v̥]sf̥]Jol̥Qm̥ eP̥s̥f̥h̥]p̥x̥f̥n̥f̥0{l̥gs}c̥f̥b/ ; l̥df̥g̥ ub̥f̥/x̥sf̥g̥.

d :sh̥c̥u̥ll̥8sf]8f̥Baf6 tnlt/ l̥gof̥N̥5' . v/k̥fv̥f̥sf̥]em̥d̥ k̥]sf̥]v̥d̥lg̥ b̥j̥lyf̥g̥ /x̥sf̥ . b̥j̥lyf̥g̥df̥ yk̥]l̥q̥z̥hx̥; / /f̥t̥f̥, ; f̥f̥, k̥x̥h̥f̥ l̥h̥f̥k̥t̥f̥sf̥x̥; b̥v̥5' . b̥j̥lyf̥g̥d̥l̥t/ 6nSs 6l̥n̥sg̥] ; f̥f̥ 3/x̥; n]b; h̥f̥0{cf̥ugd}:j fut ul//x̥sf̥]x̥65 . b; h̥] ; ḁdf̥ gof̥f̥ x̥if̥/ pd̥^au Nofo1bPsf]5 . 6f̥9f̥-6f̥9f̥sf̥ c̥f̥kn̥t̥n̥f̥0{3/ af̥h̥f̥Psf] 5, e̥f̥3f̥6 / c̥f̥d̥lotf ; f̥6f; f̥6 ug̥]c̥j ; / h̥/f̥Psf]5 . To; h̥]t̥ up̥sf̥ 3/sf̥]c̥f̥ug̥df̥ df̥65sf̥]r̥xn̥k̥xn̥ 5 .

dfbn ahfpb}/ nfšesf u'-hfpb}Ps xh efoalxgl :shsf]rp/df
cftp5gl . pglx; xfdlnf0{ah'sl xg]grufgdf ; xeful xg]lgdtf]lb65gl . d
pglx;sf]lgZ5n :jefj / cfdlotfkt cto6t k6f]jt x65' . :jfy{ wfšf /
sk6š6k6 el/Psf]; x/df o:tf]cfdlotf / xfbštf sxffkfpq' † d ufpsf]; :sf/
df cfg6bsf]cge6t u5{. *aca xfdl lenMs}sfsfnf0{e66g hfcf]x}U*

ax65 hfcf] t U Tofulhln]ajhfahdf rrf{ug{xg]lenMs}sfsfnf0{e66g]
OR5f ddf klg hll5 . e6df; af/l'sf]l8n]Bnaf6 :shb]v cink/ v/n]5fPsf]Pp6f
k/fgf]3/sf]cfugdf kl5f]. cfugsf]5pšgdf 3f; pldPsf] htf]t}sl; ^au/
yIkPsf] s6f]lbgblv glnkšf] ešg nflu; sšf]k/fgf]lK9ldf cfmf gb]v]j4
PSn]al; /xgePsf]/xš . ggxfP/ sfn]d]h]s6s6Psf]xftvšf-lhp, nfd]hdf]
g^a-skfn-bf/lhPf, všf 'oFs}s]sfl6P/ /ut s6s6Psf]b]v] d e]j]fsh x65' .
Tofulhl klg ef]ijXjn a6gx65 .

asfsf gd:sf/ l d demj df0nfsf]h]7f 5f]f cd/ U

aP cd/sfhl lcf0; lh]7f U sfsf y/y/ sfk] 5fd5d5d5d ub]Tofulhlsf]
xft ; dffgk65 . Tofulhl xft ; dft] d' fl//xgk65 . d :tAw eP/ x]l/x65' .
hjfgl]v g]lenMs]gfdn]kl/lrt pxfPSn]a:gxkf]/xš . 5f]7f5f]l ; ah]5f]7
k/bž nfu]k]5 / >ldtl; d] ; #f/af6 uPk]5 lg/f>o affr/xgePsf]/xš . ; o
klg b0{]ifd]q afsl /xš]atfpg]sfsfn]hlluf lbP/ :sh v]f]g nufpg6Psf]/
xš . pxf]sf]gfd u0f]axfb/ ; g]f/ /xš / :shsf]gfd klg pxf]s]gfdaf6 /flvPsf]
/xš . :sh v]h]k]5 klxn]egf{xg]/ uf]paf6 tlkgf; ug]klxn]l]jBfyl{ePsf]h]
Tofulhlnf0{sfsf cfm] dfof ug]k]xš . :sh v]h] uf]paf r]g]sf]Hofllt
k]Hj]Int u/l p]hofn]kf]g]cfb/0f]o]o]l]o]ms]o:tf]bbžf b]v] Tofulhl / dnf0{
c]to6t g/df0n]nflu5 . *asfsf tkf0nf0{xg]sf]kl cfpb6g] <A*

*asf]l'sf]kl cfp5glaxf/lg]gl, cfp]g klg slt cfp/g] ; ah]f0{c]cf'gf]sfd
ug]k]5{ cl:tcl:t tlnf3/]s]f0hf c]P/ eft ksf0lbP . lsg l; Q]sfd n]pg'eg]
Pp6f y6;]lyof] lb0 k7fP. kfvd]lgsf]s]f5f c]P/ s]kl lbg ; xof]u u/] pgnf0{
d]h]v]g]u/]š]s]f]f]n]l]bP. l]xh]f]s]kl cfp5gl]s eg] cfz' u/]š]f]lyPf s]kl klg
c]P]g]g]. cfh c]6dl, u]h]h]f]n]f0{df; 'l]of0b]p]m x]eg]š]f]lyPf. a9f]h]k}f l]tg{
; S6g]l eg] Nof0lbP]g]l A*

ac]lg tkf0š]f]c]k]n]t s]kl cfpb6g]l t sfsf <A

*axlxl'sf]5f]f]n]f0{d]7f] ; a]h]lufhd]lg g]dd] ul/lb65' dnf0{/v]b]v u/
eg] af]h]f]Psf]lyPf c]n]slbg a:] pm]klg uof]. c? c]k]n]t c]P]sf 56g]laxf/l U
sfsf]s]f]j]l]g]k]0f{s/fn]d l]s]t]o]l]j]d9 a65' . h:t}b]M / kl8df klg
s; h]f0{l; Q]sfd gnu]fpg]/ s; š]f]l; Q]gv]f]g]:j]f]led]f]g] :jefj]k]t dgdf cfb/
efj hll5 / pxf]k]t >4fgt x65' clg pxf]sf]h]j]g]k]t lrl6tt a65' . b0f]f]lbg
3]g c]P]sf xfdl ; xge6t / ; b6f]j]afxš s]g]lbg; S5f]/ l xfdl s/f ub]f]b]v]Ps
hgf cdf 8f]š]f]afš] xft/xft/ cf0kl]gk65 . pxf]sfsf]ldtalxgl xg]k]xš /xš .
3/df v;l sf6š]h]df; 'ksf]P/ klxn]ldtbf0nf0{v]f]pg b0š]f] 6f9faf6
c]f]pg6Psf]/xš . pxf]h]c]f]pgf; fy xftdv wg nuf0{sfsf]s]f]v]f]g]s]f]l]o]j:yf
ug]6of]. ; dok]l:l]y]t ldnfP/ pxf]sf]x]r]fx ug]o; /l ldtalxgl c]f]pg]k]xš /xš .
b]M]df c]k]n]t]e]b]f k/f0{g}c]f'g]x]b]f]xš . xfdl ef/l dg lnP/ sfsf; u labf x65f] u]l*

8fBfaf6 c]ln]f]f]f]t]tx k/šf kxf8sf c]g6t t/]hl b]v] d xli]f' a65' . Tofulhl
o; d uf]p b]v]f]pgk65 . *ap]m]l Tof]uf]p]s]f]l; /f]gs]f]7h]f]3/ xfd] 7h]l]c]d]f]s]f]. tn
d]h]af6f]d]l]gs]f]al]r]s]f]3/ df0n]f, kl]n]f]; f0h]f / j]n]n]f]f]l]x]s]f]65f xh']af]s]f]x]f]. xfd]
xh']af h]7f]x]g]k]6f]o]f] / pxf] del]j]df c]P/ a:gePsf]x]f]. A d Totfl]t/ l]gof]N5' .
9^auf]s]f]5f]g] ePsf, sd]f] / /f]f]d]6f]h]k]f]š]f] tl 3/x; c]f]s]f] / ; 6b/ 5gl .
*ap]m]l Tof]du/uf]p]x]f]. Toxf]6b]f c]ln tns]f]l]f]l]u]f]p]. Toxf]6b]f c]ln tn af]xg
uf]p]. pm]l Tof]k]f]t/af6 alu/xš]f]a9]v]f]h]f / bl]f]0]t/af6 alu/xš]f]d]f]l] v]f]h]f, b]j
v]f]h]s]f]b]f]6]ge]b]f d]l]ys]f]uf]p]f]x]f ; g]j]f/uf]p]x]f]. pm]l Tof]el/nf0{uf]l]g^a el/
el]g]65 . Toxf]3f] sf6g h]f]b]f w]d]65}x; n8] d/š]f 5gl . xfd] ldtk]k"klg Toxl
n8] dg6Psf]lyof]. A ldtk]k"n8] dg6Psf]uf]l]g^a el/ b]v] t dnf0{s]x]f]n
n]l]n]f]h:tf]x65 . sq]el/ l]sq]sq] kx/f]x; l]k]š]t]s]f ; Arg]f klg l]l]r]q 5 af l]
xfd] u]l]8fBfaf6 p]s]f]n]p]s]f]n]f]l]5f] d]l]y r]f]f] c]f]g ePsf]3/ c]f]p5 . c]f]g]s]f]
l8ndf ds]š]f]y]f]a]v]l]5 . 3/df s]k]l klg /xg]5gl . *ax]f]en]f]h] h]7f]af]s]f] / d]f]l]v]n]f]
en]f]h] s]f]5f]af]s]f]3/ x]f]. A 5f]6s]d]f en]f]h]s]f]h]7f 5f]f]n]f0{en]f]h] h]7f / en]f]h]s]f]
s]f]65f 5f]f]n]f0{en]f]h] s]f]65f el]g]b]f]/xš . xfd] d]l]y]n]f]8fB]f]d]f kl]5f]f]. 8fB]f]d]g xs{
t]d]f]a]s]f]3/ /xš . xs{t]d]f]a] Tofulh]s]f]af]n; v]f xg]k]b]f]xš . pxf]s]f]5f]f] df]q
3/df /xš]gl . d 8fB]f]d]f]y r9] r]f]t/ xš{ . y]š]f]y]d]sl k/] ;]}r]ln]Psf
l]xdr'/'fx;sf] dg]f]d l]x]d]b]z]o b]v] d c]f]g]6]b]j]e]f] x65' . l]xdr]h]n]f0{u]d]n]E
c]f]n]f]x]n]h:t]f] l]x]p]h]f0{5f]p]h]5f]p]h]h:t]f] l]x]p]d]f]y 6š] s]b]s]b]h:t]f]. Toxf]af6
b]l]v]g]k]j]f]sf c]g6t t/]h]s]f]/d]0]f]o b]z]on]dnf0{/f]f]l]r]t k]f5{. o; /l gl]hsaf6
s]l]x]n]o}g]b]v]š]l kxf8, k]j]f / l]x]d]f]n]s]f b]z]ox;nf0{d c]f]v]f]e/l]e/l c6]f]p5' . o;
cl]j:d/0]f]o l]f]0]n]f0{d]g]d]l:t]ise/l ; h]f]p5' . c]k]j ; f]b]ok]f]g u/] t]t]t x65' . 5f]7f-
5f]7]l]x; l]x]d>f]v]n]f b]v] k]k]n]l]65g] /d]f]p]5g] / pl]k]h]5gl . d]l]y h^aun]h^aun]s]
al]r]d]f Pp6f ;]f]3/-af/l b]l]v]65 . c]x]f]l] h^aun]s]f]al]r]d]f P]S]n]f]3/, Toxf]d]f]g;
s; /l a:bf xg] < dnf0{c]r]l]d nflu5 . *af]of]x]l]k]b]f]h]z]k]f]s]f]3/ x]f]. pxf]x]f]d]f]l]d]t]af
kg]k]65 . A P]s]r]f]6 Toxf]h]f]b]f af6]f]f]f]en'; u] h]d]s]e]6 ePsf]/ ; f; }g]k]n]l] sb]š]š]b}
3/ cf0k]u]š]f]36gf Tofulhl ; g]f]pg]k]65 . 8fB]f]d]f]y]t/ h^aun] k]f]5 t, st}ef]n]o]t]t]t/
c]f]p]g]t xg] l]ef]n]s]f]s']f]n]dnf0{d]g]d]g}8/ nflu5 .****

*ax]h]f]d]d]l l]ca 3/ uP x6g <A 5f]f] cl]g]znf0{klg 8/ nfu]š Sof/ l]pm 3/
h]f]g v]f]l]5 . xfd] Toxf]af6 c]f]f]n]f]en]5f] xfd] ; u]3]d] klg 8fB]f]af6 c]f]f]n]f]en]5f] . x]f]f
/ ; /]{axb}5 . r/f]x; l]r/f]f]ub]š]s/f]p]b}5gl . 9s/s]f]h]f]l] cuf]l]8af6 e/]{p85 .
xfd] p]Q]l; w]f]l, k]v]f]f] / k]v]f]af/l x]b}d]h]af6]f]f]f] cf0kl]5f]f]. af6]f]l]g xfd]h]luf /
h]l]u]d]f uf] /xš / ; f]g]f]b] /afa' Toxf]e]h] r/f]p]b}x]g]k]b]f]xš . xfd] uf]7]df k:5f]f].
n]g]f]e]s]f]k]f]8l xfd]n]f0{b]v]l] t; k}p]k]g v]f]l]5]. d p; nf0{ 0; l]of]p5' . pm]6]f]l]n
k/] c]g]f]f]k]f]f]n]dnf0{x]l]/x65]. s6]s6]lx; klg uf]7]leq af]x/ u56]. 5p /
al]r]d]f sf]7]s]f]v]f]af]uf]8] r]f]š]d] af] sf]an]f]x]f]n]l]r]f]h]ag] l]r]q]n]g]5f]Psf]/
l]r]q]s]af/n]ag]f]Psf]uf]7]s]f]s]g]d]f] u6b] / /f]8l c]f]š]b]f]0Psf]/xš . d yrSs a:5'
/ tn af]l]t/ xš{ . u/fe/l n6/0d k]n]š]f]e6df; , l8ndf 9sd]Ss k]n]š]f]; ok]q
/ uf]f]j] /l k]h . d ; ok]q / uf]f]j] /l ; u]n]s]d]f]l] v]l]b]s]f]n]š]f]n]f] em]7] b; š]f] /š]f]f]f]
del]j]s]f]k]n]s]f]d]f]7] 3/; l]d k]l]b] d]7]f]5f]t]d]f] c]g]e]t]s]f] c]g]š]f]c]f]s]t]x; c^al]st
x65g] s]l]x]n]o}g]d]l]g]u]l .*

al4, psfnf]/ cl; gf

1fg|b| lj z

prf0 lyPg Toxf. ulx/f0 klg lyPg Toxf.
 /fhwfglsf]Jo:ttfebf c´ a9l xQf/xQf/df xfdl kllof]kfy//f . kfr
 306kZrft\wdnf]; fr sf]; ft ah]xflnf0{p tfl/lbof]df0qna; n]. kl]jlr]sdf
 cf]lnPk15 lrqsf/ ; fyl >lhg /fhe08f/ln]al4 u?^anf0{knf]g u/].
 ; Dkj / ; D]fb eof].
 xfd]cfudgdf pgn]; Gtff / v'; L k56 u/]. dx|b|khit/ cf|b|ug{
 cfux u/]. xfdl Tot]t/ nllsof]-
 efl]nb|v xfdln]psfnl / cf]xflnsf]kbofqf ug{5b}lyof]. To; h]cfh
 clnslt lxB] v\$fnf0{cfo:t agfpg kfP efl]nsf]lxBf0 ; lhnf]xg ; SYof]. oxl
 ; Nnxfdf 6bfS; L r9] k} f vr-ug]clg /ftlsf]; d] jf:tf gu/L lxBbf]- r]hf
 af]j]. snfs/ x/]fd h]h]sf]pblcg; f/ sf7df8f]6 xfdln]xNsf r]hf af]j]
 lxB]f lyof]-goff / /fd]7fp]clg lj bzL; u /df0nf]ub]hfgk5{eG]pgsf]cfux
 lyof].
 of sf7df8f]6of knf]snf/ ; kni ; 8s bl]vof]ptf kfy/fdf . sf7df8f]
 t knf]sf]/fhglltn]ToIQ ahf kplf0sf]/fu uf0/x\$]lyof]. bzdf cfPsf]goff
 kl/j t6kl5 cfj thfj t jf rls^usf]wofpnf]lyPg . t/ sg ahf sxif]j]lgxkf
 a6b x65, To; sf]rflxf]sg]e/f] f lyPg . w6g xfd]ofqdf o:tf]j]kl ePg .
 kfy//sf]dx|b|khd]gk|b}snfsf/ al4 xfd] : jfutdf c^sdfn ug{
 cf0klu; j]sf /x\$g\ . xfdl cf`g]ukm/ ultdf lxBbf kf]306f ; don]rSs/
 df]/; j]5 . 3d]h]p]hofn]df al4sf]cfjfh / lxBf0n]dfq 7bofpg ; lsof].
 h6db|v Pp6f v\$]j]kl ; fg]ePsn]al4sf]lxBf0 ; xh lyPg . t/ Toxl e6d]
 pgn]eg]o; k6ssf]ofqf Psbd]/df0nf]xg]eof]. lxp] lxdfn, kj]h]tsf]; Gb/
 ag]on]psfnf]cf]fn]sf]; f:tlnf0{a; f0|b65 . tkf0{? lxBg t ; Sgx65 lg <
 af6f]t df]k]j]k]5 x}.
 al4 u?^asf]s/fn]>lhgnf0{3f]5 Sof/]. pgn]tfQft}dv vfl]xfn]
 sf7df8f]sf df65]lxBg ; Sb]g]e67f6of ls Sof xf]<
 .lxBg ; j]h]df0nf]e0xflnof]lg < lxp]k/\$f]/ df] d klg vNnf ePsn]
 xfd]ofqf ; f]x]/df0nf]x65 . t/ lxp]df lxBg rflxf]ToIQ ; lhnf]5g j]h]al4
 aofg ul//x\$]f lyP . t/ pgsf]cfzo sl7gf0kZrft\kf]h]ts ; Gb/tf dg}
 eNofpg]5 eG]lyof]. dh]h]1f; f /fv]x]fdl hfg]7fp]sxf]sxf]x]k] j]h] ; Rr]af6f]
 ck7bf/f]5 < lxp]t yk]k]of xfhf . lxdfn slt glhs / vNnf bl]v65 <
 j]kl l5g pgl cndndf k/]. kg{:jfel]s klg lyof]. lsggeg]xflnf0{
 hf]h]kn]df kn]k]v/faf6 3f]k]gl]sf]/d0f]o kbofqf sf]/og snfsf/x? ; u

xg]eG]s]/fsf]hfgsf/l xQf/d]bPsf lyP . cGgk0f{kbofqf:ynsf]Jo:t dfu]f
 kl/ lj bzL snfsf/x? ; usf]; e0mofqsf]; Vb ; efl]nf0{n]ofpg'plrt lyPg .
 sxif slt lbg, lsg tyf ofqsf]p2]o jf nlo ; fl]w/fVg ; do klg lyPg .
 xtktsf]sfd eP klg ntkk gxf]hf eG]; fl]Ps ; /f]nuf kf\$]kf]/
 xfdl kfy//f k]yfg ePsf lyof]- ol ; a)al]la:tf/ nufPk15 al4n]ofqsf]
 ; ^l]k]t vfsf xfdln]f0{; GfP . xfdln]; fl]of]-h]x]hf, /fd]t xfhf .
 s]/sf]gl qm]df xfdl dx|b|k]haf6 /fgl]k]f]il:yt al4sf]lgj]f; df cf0ku5f]-
 Toxf]pgsf]lofn/l /x\$. Toxl]xflnf0{pgsl >ldt / 5f]lx?n]:j fut u/].
 kl/jfl/s cf]dlo jftfj/Ofn]x]fd]ysf0{a; f6f]. j]kl5gsf]enfs'; f/lk15 xfdln]
 cf-cf?gf]3/df kn]g u}of]-To; k15 u?^akl/jf/sf]cltly agl dl7f]eft vP/
 t{t eof]-lsggeg]x]fdl kfxgf lyof]-
 kfxg]sf nflu eft, t/sf/L, df; sf Joj:yf lgj]h ; tsf/k0f{ls; dn]
 ul/Psf]lyof]. oxfrng s:tf]/x\$ eg]c3fphl eP klg clnslt yk]kg] yk]
 nfh dg]gd]7f]eof]ls eG]j3/k]lsf]dg bv]0 xg]. Toit dg nuif/ dx]gt
 u/L ksPsf vfgf a9l eP/ kn]NgePg . xfdln]klg e]sf]P]h]clegodf vfgf
 vfg; Dd vfof]-slt; Dd eg]>lhgn]t c3fPsf]; ^j]h]t:j ?k 9bfp u/] t; Gt}
 b?:t k]df0f k]z u/].
 cl3 dn]v]df xfdln]rfnl; ; k]of]sf]t6b/L /f6 / rfnl; ; k]of]sf]rgf
 v]Psf lyof]-To]t v]hf dfq]lyof]. ToIQ ahf vfgf vf0of]. To; k15 al4n]
 cf]k]h]f]lofn/l b]v]P .
 k/f]g / goff dt{/ c]w]t{lrxq? lkn]h]P/ b]v]P . xfdln]Ps Ps ub]
 x]of]-pgn]l]tgsf]k]7eld ag]Psf]; do / ; fn klg atf]pb]uP . lj leG :yfgsf
 b]z]olrxq?sf]vft]v]t /x\$.
 xfdl hfg]7fp]sf lrxq? klg pgn]b]v]P . 3/ , af6f] lxp]sf]yk]f]?k,
 k/ lxdfn / r\$g ; Gtlnt ; efl]h]gd] pgn]k]gl /^sf k]z+glo snfsd{k;t t
 u/\$f lyP . ; Gb/ :Yffgnf0{c´ snf]ds hl]g pgn]lbP .
 lrqsf rf^af6 l`j]v] b]v]pb]pgl xfdlnf0{hfgsf/l lb0/x\$]f lyP- of]
 ag7f]6]sf]af6f]x]. of]pNn]l]sf]psfnf]r]9; j]k15 e]6g]/]6/06 ePsf]3/ /
 To; j/k/sf]b]zo xf]. of]Toxl]sf]ufph]df]g; , of]rflxf]3f]k]gl h]b]sf]af6f]
 h^un, 9^uf, v]h]; f, u/f; sf ?vkftx? st]n]p]p]sf] r]f]f]st]/ft]d]
 nfnlu/f; j]h]l]xp]sf yk]fn]kl/P/ ; t]d].
 al4sf lrq]h]tx? x]v; j]k15 / pgsf s/f ; lg; j]k15 xfdl 3f]k]gl,
 ag7f]6l, pNn]l]sf psfnf]sf clg Toxfsf /d0f]o ; fl]b]k]t p]t; flxt eof]-.

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wt\$]wt{rfnfn]cfk]m]f0{; tfp5 .
 e:df; / xbf e:d sd\$]k]m] kfp5 ..
 -gl]tsf s'/faf6

nDagl MPs ; befj gf ep0f

glijgf tdfsf/

; fjh: t]xGg hljg ; Demh: t]xGg hljg
h: t]x]of]p: t]xG5, b]h: t]xGg hljg

; Rr): j/ lsg/L tf/fb]ln]uPsf]o; ultsf]efj cfd dflg; sf]hljgdf
kn kn nfu'e0/xG5 . To: t]d]f]hljgdf klg nfu"eof].

cfxf l]gk]nsf]k]s]ts ; Gb/tf . of]bZ : ju]sf]sg]bqni, bGt-nx/h: t]f
lxdzPvnr, ; u/dyf, /f/f, kn]f, cGt8f]sf]; b]o c]lba]6 xfdl kl/lrt g]5f].
; ah]f0(yxf 5 l]gk]fn k]G]bf klZrd a9l l]s6 5, t/ d To]l]s6t]df klg
; Gb/tf b]5'. o; /l gk]nsf]; Gb/tf /; f: j fbg ug[d]f]nflu hljgsf]Pp6f
cle]g kf6f] ag]f] 5 . oxl d] f]f ut)^^ sf]bz]ab]sf]; bko]u ub]z
dl]Ong]yep0f ug]of]hgf a]of]. sfo]nd t]l]ns]sf]6]f]n]l]of/ Toxlcg' f/ hfg]
l]bge]bf Ps xktf cu]l8 Po/n]f0G; alsE u/b]f]t/ l]8]dagf- Pp6f dx]l]k0f]
3/fo; l sf/0fn]ubf]d]h]ofqf /2 ug]k]of]. of]36gf vf; j]hf]x]f]0g, t/ klg To]t
ah]f hfg gk]Psf]kl8fn]kN6 kN6 dnf0{w]l]r/Xof].

Ps zlgaf/ d]l Ps ; fyl 3/ cf0{ax]df]sl]d6ln]k]f]v/f, n]dagl, lrt]g
3]dg hfg]cfo]h]gf ub]5 . of]sd k} fdf l]z4 ; befj ep0f x]f. d l6s6 ldn]f0{
/V5', l]tdl e]l]n g}sf]of]nodf labf ldn]f/ c]fpm.l dnf0{t p; n]af]l]g]b0g .
d]h]xG5 geg] Dd pm]p]7g / xG5 e]g s/ n]l]of]. dgdf r]fx-k]n]l/ klg s]xl
cj /f]w c]fpg]x]f]s e]g]8/ ghfg]l]bg gcfP; Dd /lx/xbf].

@)^^.!!.* ut]z]q]maf/ laxfg %)) ah]g]lx]8g]e]Psf]h]d cl3Nn]l]bg
g]; fyls]f]d] a:g uP]. xfdl b0{oj t]lx; ; f9]r]f/ ah]g]lx]8of/ uf8l sl//x]f]
7]fp]t/ n]l]sof]-nf]8; l]8^ lyof]. /f]f]f-rst]df xfdl n]f0{8/ klg nfu]u . xfdl a;
eP 7]fp]f]f k]l]of]f] t/ cl]ws]fz ; xeful cf0k]u]f]f /x]f]5g]. cfo]h]sx; cf0; s]f]
lyP . pglx? ; l6 Planning df h6]f]f lyP . xfdl cf^gf]; l6df uP/ a:of] d]f]n]flu
d]l ; fyl af]x]f ; a]ckl/lrt lyP . ; xefulx; ; a]c]f]P]k]5 sl/a ^ ah]a; u8bf]
d^a]nah]f/af6 . sn]sl]b]v g}6]k]ms hfd lyof]. s5]f]sf]ult]df u8]f]uf8l
yfg]s]f] r]s]k]f]6e]bf j /b]v /f]l]sof]. lgs}; do nfu]f]h]x]fdl ; xefulx; n]f0{
uf8laf6 geng]cf]b]z l]b]cfo]h]sx; uf8l /f]l]s]Psf]sf/Of kOf nufpg uP . lgs}
; dok]5 pglx; k]ms]. xl]to]f/ Nof]Psf]cf]z^a]s]df d]cf]f]b]l / k]n; sf]en]8k
e]Psf]h]uf8l hfg gl]b]Psf]/x]f . xfdl ; xefulx; n]f0{of]qf oxl 6]a]ug]x]f]s e]g]
z^a]s]fn]ubf]a; leq uf0]u]Of r]Nof]. uf8l gu8] Dd cfo]h]s ; xefuln]f0{[lgs}
tgfa e]l]g]k]of]. uf8l u8]k]5 a; sf ; xeful ; a]v]z]l eP . t/ s]xl]a]d]k]n]l/ uf8l
/f]l]sof]. d]h]; l6af6 p7] cu]l8 x]f]h]fd lyPg . k]l]j lws u8a8ln]/f]l]s]Psf]
/x]f, a; sf]dd]f Psl5gd]eof]. w]j]a] sg]k]f] . t/ klg uf8l]sf]k]l]j lws u8]j 8l
; d]w]f]g u/] d]f]g cu]l8 a9g]l]rf]ns / cfo]h]ss]f]l]q]0f6 cg?k uf8l j]s]f kdf

n]luof] / xfdl ; a]uf8laf6 e]n]of]-l]bgs]f]af]fx alh; s]f]l]yof] ; a]s]f]d]v]df Pp6}
s/f e]n]08Psf]l]yof] kl]xn]f]u]ff; d]9E]f . t/ d]f]l]8/ cs]l]yof] of]of]qf klg
dl]Ong]f]yh: t]f]t xg]x]f]0g . uf8l a]Gg]; dodf v]fgf v]fg]eg] cfo]h]sx; v]fg]sf]
l]oj : yf ug]eg]l x]f]n v]f]l]g l]x8] t/ To]f]; fg]l]ah]f/ lyof]. xfdl ; f7l hgf lyof]-
-To]t ah]f d]f]g d]h]; xeful ; ^Vof yxf k]f]P]. To; h]l]ax]f]gs]f]v]fg]sf]l]oj : yf
To]x]f]xg ; s]u . s]xl k]sf pd]7]sf ; xefuln]l]o; kl/l: y]l]ts]f]c]n]f]f]gf klg u/].
x]fdln]f0{kl]g e]f]s n]lu; s]f]l]yof]l]o; h]l]r]of / r]f]r]f]p v]fo]f]-s]xl ; xefulx;
x]f]0]f]6 8]f]b]sf]j]uf]p]f]h]g]l]g]u]a]h]l u/l ag]f]Psf]af]6]3]dg uP . dnf0{eg]h]fg dg
n]fu]u / y]l]st x]f]0]j]5]p]sf]d]i]df al; /x]f]. wh]f]f]j]p8f0, uf8l]sf]c]f]j]h, d]gs]
lg/; t]f, To]f]k]v]f]0, l]b]ss n]l]of]. a]Nnt]Nn b0{ah]of]qf ; ? eof].

t]lg ah]d]n]v'k]luof]/ Tox]l g]v]fg]sf]n]flu /f]l]sof]. g]k]f]n]x; sf]af]gl
laxfg e]f]v]fg]kg] e]f]s]n]; a]u]ln; s]f]f] lyP . ; ah]d]n]v]s]f]d]f]5f; l]u dl]7]f]d]f]g
d]f]g e]f]t v]f]P . t]f]t]f]f]e]b]s]f]d]f]5f dnf0{t ; f]x]dl]7]f]n]l]of] d / ; fyl]n]Ps
Ps k]n]b] y]k]of]-To; kl]5 gg:6k uf8l u8bf]. /f]t] cf]7 ah]k]f]v]f]s]f]k]l]j]l]r]f]f]
k]luof]. d]f]f]hl]j]gs}; a]e]b]f] n]f]d]f]of]qf sf]7]d]f]8]f]6 k]f]v/f; l]ds]f]. k6bf/ n]l]of]
a]of]d]f]f]of]k]f]v/f]of]qf . Ps]f]t/ x]f]d]f]3]dg]; do a; leq g]l]a]of]eg]c]s]f]f]t/
cfo]h]sx?sf]sfo]nd]t]l]ns]f] t]nd]fly eof]cy]f]f]s]; f]f]d]h]s]e]of]cl]xn].

of]q]f]s]f]b]f]f]l]bg laxfg]; /f^a]s]f]0 u0of]. lem l]d; d]f ; /f^a]s]f]0 k]u]f]f] xfdl
; xefuld]l]b]kl]xn]f]k6s c]f]Psf] ev{s]f]x; yxf gk]f]P/ k]f]t/ k]ms]0]kg]l]p]N6]
l]bz]f]t]k]n]l]eg uP . d]h]j]ot]f x]f]0g p]t]f eg]k]5 ; a]junn]n x]f,] t/ ck]z]f] To]f]
zq'af]bnn]; b]f]f]o x]g]l]b]Pg . xfdl t lg/fz a]of]h]a]of]f] t]l kl]xn]f]k6s To]x]f]
k]u]f]f] yk]l]b]z]l j]b]z]lx; b]l]v d]fo]f n]l]of]. of]e]b]f] cl3Nn]f]k6s]sf]k]f]v/f]of]q]f]d]
kl]g ; /f^a]s]f]0af]6 ; b]f]f]o x]g]l]k]f]0Pg, dnf0{ol]t l/ ; p7]f]f]x]g] To]f]af]b]n]b]l]v .

To; kl]5 xfdl l]j]G]o]j]f]l; gl d]l]G]b/ uof]f]. To]x]f]af]6 klg l]x]d]f]ns]f]e]n]s]f]k]f]pg
; l]s]Pg . To; kl]5 xfdl d]x]l]b]u]k]n]f] uof]f]-u]k]n]f] l]gd]f]f]w]l]g c]j : y]f]d]f /x]f . u]k]n]f]eq
j /f]x, l]z]j]d]l]t{/x]f . To]x]f]af]6 xfdl rd]f]u]k]n]f]t/ n]l]of]-To]x]f]f]ep0f l]j]z]f] /
d]f]0n]f]eof]. of]e]b]f] cu]l]8]sf]ep0]f]d]f] u]k]n]af]6 l]g:sg]af]d]f] c8]l]s]Pnf] eg]
s]f]l]zz g]gu/l] k]ms]f]f]; Demh: o; k]f]n ; fyl]x; sf]d]2t / de]b]f] cu]l]8 d]f]f]
d]f]g; x; n]k]lg k]f/ u]f]f]b]v]k]5 d]h]l]x]d]t u/] / proved u/]c]f]k]n]w]l]d]f] e]Psf]
l]sg]eg]l]o; u]k]n]af]6 w]l]d]f]f] d]f]05]d]f]q l]g:sg ; S5g]v]l]

l]b]p]f] f]f]f]; do lyof] sf]7]d]f]8]f]6]bf u]d]l]n]l]of]k]f]v/f . To; kl]5 5]f]k]f]6]gs]f]
l]j]z]j] z]l]f]t: t]k]f] u0of]. To]x]f]af]6 shortcut l]x]8]g y]l]Nof]. sl/a tl; l]dg]b] h]l]ts]f]
p]s]f]n]f]k]5 r]f]f]f]e]l]b]of]. To]t w]z]z]l]tn x]f]f] r]N]g]l]7]f]p]j] /k/ s]t]f]e]l]b]Pg . c?
s]xl]a] l]x]8]k]5 k]n]f]t]f]n b]l]v]of]k]f]g c]f]s]f]d]f . s]xl] d]fly kl]xn]f]k6s b]v]b]5'-
To]f]; f]l]d]; t]k]f]n]f0{ To]f]; f]f]f]f]En]c]g]s] cy{l]b]G5 xfdln]f0{ To]f]b]v]g]f; fy d]f]f]
dgdf Ps l]sl; s]s]f]p]h]f]k]b]f] eof] / c]f]v]f] dg dl: t]is]n]f0{z]l]f]t ag]f]0]b]of]. dgdf
c]f]g]b] / z]l]f]t 5]fo]f]. kl]xn]; t]k]f]s]f]a/08]d]f] x]S]s]f] /f]v]Psf]l]yof] / b0{x]S]s]f]f]
gapping k]n]f]l]s]n]f]x]b]f] s]xl] d]f]05]x; To]x]f]af]6 v]l; ; s]f]f]h]j]To]x]f]af]6 a/08]f] l]gd]f]f]
ul/Psf]/x]f . To]t ah]f; l]d] klg af]b]n x6]u . s; h]k]f]v/f l]sg hfg]e]g]k]z]g
u/] d]f]f]h]af]k]m.d]f]5]k]R5]x]g]l]x]G5 .

d / ; fyl 5f7kf6g cf0klof;c; ; xefulx; cfpb}lyP . a; ePlg/sf] k; ndf lrof vfg l5fof]. Pp6f ; dfrf/ ; lgo] To]3/df 8P 306f cuf18 dfq uf0f]afR5f]h6dfP5, xfdl xg}(slbxflNof)- d zx/df h6d}x\$}lnf0{0: t]b]z0 cf7f]cfZro{x65, ha ls cfd gkfnlnf0{; fdf0 . h6d\$}f]8P 306fdf afR5f] pleg ; Sg]xbf]/x\$5, d]h; ; fylnf0{eg]. 3/k\$}l cfd xff:geof]. To; k15 kftn] 5fuf clg ukTzj / dxfb] uof]. ukTzj / uknaf6 kftn]5fuf c; flb}dgdf}x s bl]v65 . uf8ldf Ps ; xefuln]uktzj / ukndf /x\$}f dlt}x; wld\$ bl]i6sf]af6 /fd]nllf]eGgeof] pxf zllt:t kf rlfxf hfgePg- zllt : t kfeGbf ukTzj / dxfb] olt /fd]olt /fd]olt /fd]olt /fd]olt = pxfn]aofg ug{eof]xhdl ; a)unnn xff:of} ; /df0nf]g}eof]x]g]axfgf kfof}xhdln].

ca ; lw}kij ftnsf]n\$; ; f08df uf8l /fl]sof]. b0{ah\$}f]yof]. cf0f]hsn] ; gfp uf8l rf/ ah]nllaglsf]nflu k; yfg ug\$. hx]fuP klg rf/ ah]; a)ejhf xgxf]hf . xfdl vfgf vf0{kij}ftfn 3Dg uof}- tfnaf/fxl uof}g}f]ij x/ ug{; do klb}g h: t]nflu] g}f]ij x/ u/gf}. ar\$}f]afsl ; do n\$; ; f08lt/}8ln/Xof}- of] ep0fsf]n]y/fhf]y ug]x]f]eg]Ps lbgdf nueu kf]y/f ; a)3ldof].

% ah]lt/ nllaglsf]nflu k; yfg uof}- lkij fv]hf, jf8/v]hf, 7hf]hf/, j xfsf}, rf\$}kfo]gu/, kt'nlahf/, zxlbrf\$, :of^ahfahf/, uNof^aahf/, /fbl, aban xbf}klof}xhdl a4sf]h6d:yn nllagl .

ef]hkn6 laxfg xfdl 3Dg lg:sof] ; ?df zlltHofft / zllt306f . dlGb/leq Sofd]f n]hfg rfh{ltg}kg]/x\$. d]f]f0nsf]Sofd]fnf0{grflxg]/x\$ / Ps k6sssf]l6s6 lbgel/nf0{kbf]y xg]/x\$. dfob]l / ; a)lj x/ 3Dgsf]nflu l/S; fjfnfx; ofql tfg s/fpb}lyP . xfdl lx8}dfob]ldlGb/ klof]. ; f]f/E nufPsf]dfob]l]sf]dlGb/ 6l-el=tyf klqsdf b]v; s\$}f]x]. cfh k]olf b]vbf v'; ln]lrRoipg dg nllf]. dfob]l]sf]dlGb/ / czf\$: tle P]ltxif; s w/fx/sf] dx]ej sf]lx; fan]s}l leGtf 5g, t/ xfnsgoff7hf]dfob]l]sf]dlGb/sf]cuf18 czf\$: tle afix/l cfsf/sf]lx; fan]; fg]b]lvof].

lj Zj ; Dkb-; f'ldf /flvPsf]nllagl lj Zj sf ; Dkof{af}wdf}nd]l Pj -zllt lkb gful/sx; sf]dx]ej k0f{Pj -klj q tly{yn x]. nllagldf lj z]f]tMl; 4fy{ uf}d h6d\$}f]pBfgdf klbf Toxf]sf]zllt k0f{j ftfj /ofn]Ps lsl; dsf]cgf]f] cfGbsf]dx; ; eof]. zllt / cfllb]ltds ; vsf nflu uf}d a4n]hlj gdf u/\$f] Tofu ; ldebf dgdf stfstf c; n sfd ug{/ 1fgsf]dx]ej tkn]k]l/t ul//xof]. ctMnllagl dflg; nf0{1fgsf]dx]ej bz]fg]cfllb]ltds ; v zllt tkn]k]l}ofpg k]l/t ug]k]k]offsf]lj Gb' /x\$. hx]f ku]k]5 dgdf p]h]g]s?off, d}l, Tofu, ; dk0fsf]cgel'tn]dfgj lo hlj gnf0{g}cx]f]j dx; ; u/fp5 . xg t nllaglsf ; Gbedf uf}da4n]cf'gf]hlj gsfndf cf'gf ; j]s lelf' cfGbnf0{eGgePsf] k; E a8f]dgglo 5 . af}wdf]f]k]df]ofs uf]y klfneffsf]lqlk6sdf pNn]y ePcg; f/- .hf] sf]xl klg d/k]15, nllaglsf]bzg ug{cfpbf To; :yfgn] dflg; nf0{tofu / ; dk0f{dfq ge0{c; lldt zllt sf]ky-tkn]x8g pBt u/\$f] x65l egl elgPsf]5 . nllagl 3Dg]hf]sf]ln]o; k; Enf0{cg}ej ug{; S5g].

clxn\$}f]dfob]l]sf]dlGb/ /ft}f6 ; f]f/Edf kl/]fg u/\$f]klg ; fx}lr0 aem]f]5 . hg ; xfp5 klg . dlGb/leq dfob]l]sf]dlt{/ dfs{ :6f} . dlGb/ leq j l/kl/ xg}f]nflu /flvPsf]a/G8fn]klg rf/]t/ xg}; f/}; lhnf]agfPsf]5 . kf]y/l klg p:t}t/ ?v rlf] sfl6P 5 / nllaglsf]oyf]yf} x6\$}f]dx; ; eof]. t/, ox]sf]lj sf; b]vbf Åbo klg v'; l eof]. o; ; Gbedf d ox]f}x]l lbg cuf18 Ps /li6o blgs ; dfrf/kqdf k}sf]zt u/\$f]ef/tdf slqdz kdf nllaglsf] elg]fj z]f tof/ kfb]u/\$f]; dfrf/ :d/Of ug{rfx65; hg gkfnlx; sf]nflu Hofb} bl]v nllbf]s/f x/] / ef/tsf]x]k}xf bl]i6sf]f x]. o; af/]f] xfdl clxn]g]; r] ePg]eg]ef]l k': tfn]a4 h6d:yn ef/t x]f]eg] /6g]5g].

To; k15 xfdl ahf/lf} 3Dg uof}- cf}f]l ; fdfgsf]jep dgk/l /x\$. Pp6f k; ndf ; fdfgsf]jep hlt elgor]; E\$}f]k; ndf Toxl ; fdfgsf]d]h 7ofSs}cfwf . hg 7fpdf klg ko6s egk]15 o:t}x]xf]g t . dlGb/j /k/ ; f0sn ef8df kfp]g] Joj :yf /x\$, cfwf 306fsf]tl; ?k0fsf]b/n]. To; h]nf]n a; af6 cfp]g] ko6sx; l/S; f klg gr9g]ko6sx; rlf]x; f0sn ef8df lnP/ ; a)j x/ 3Dg] ubf{/x\$g]. xfdl rlf]x]vfgk]15 xfd]uf8ld}3Dg]lgwf]eof]. xfdl vfgf vfg]7fpf a; kfs}]/x\$}f]Psbd ; fdf0 5fk]h: t]f]3/ /x\$. Pp6f z]f]fno; d] gePsf]df d t bE k/] nllagl h: t]f]ko6slo gu/ldf klg z]f]fno gePsf]x]f}n . Toxl]g/ Pp6f 7hf]ejg a6b}/x\$ sf7df8f}Ps Jofk/l]n]x]f}n agfpg nfu\$}f]/l

vfgk]15 3Dg hfg tof/ eof}- ; ?df xfdl uof}y/f0Nof08sf]uafdf . k'} ; f]f/Esf]uaf . Toxf]f]au}f]df /x\$}f]5-; ft 06r prf0 ePsf Ps hf}f arRsf dlt'f]dnf0{cfsliif} uof]. d]f]; fyl]n]p; sf]6psf]h}f}f]alrdf kf/] kn}f] lvr]. To; k15 xfdl hd}sf]uafdf uof}-Tof]uaf lj zfn / elo /x\$}f]5 . o; sf] dh}f/df w}]}rqsnf cl^ast 5 . c]oGt w}]; hfj 6 /x\$}f]elo uaf . uafsf] bfof}f]sf]g]df lj zfn dfg]/ dfg}f klg a\$}f]sfbPsf]. dVo uaf}f/df, leq, l; lnEdf, leQfe/l snf sfbPsf]y]f]sfh: t]f]lrq g]lrq . au}f]df rf/]t/ a4sf] h6d]v clGd lfof; Ddsf]dVo dVo 36gfomx; nf0{a8f]; Gb/ / snifds u/l dlt'f]f/ JoOm]ul/Psf]. ; lej tll uaf}d]l]; a}Gbf p]s]6 snifds ; f]bo{to; }f en]Ns65 .

clg xfdl rf0lgh uaf uof}- hd}g uaf aGgeGbf cuf18 uaf}x; dl]b]of] uaf ; a}Gbf ; Gb/ lyof]. t/ cfh s?k ag\$ df65\$}f]v/fa Joj x/n]. hx]f df65] x65, Toxf]kn]x/ x65 . ; fR}x]f] /E}x; ; a)plks; s]. df65}x; klg To:t}leQf / lkn/ ; a]t/ cf'gf] dfofnsf]g]d n]vg]7fpag]0lp k]lx; n]. sn]og dlGb/ a6b}/x\$.

To; k15 hfkg]n]agfPsf]zllt:tkf klof]. Toxf /flvPsf]lznfn]v cg; f/ ab]f]f]lj Zj o4df lx/]df / gfuf; fsl w] : t ePk]15 kn]l0 u?hln]; f]f/df zllt:tkfsf]lgdf}f y]n]gePsf]/x\$. gk]ndf klg hfkg]l / gkfn]sf]; xof]ydf To; sf]lgdf}f ; ft j if}f ; DkGg eof].A ox]f klg o; :tkfsf]; f]f/E / e0df la5bfPsf]; f]f]df] 9Efn]ubf{dgd]l: tisd] Ps lsl; dsf]cgf]f]cfGbb zllt dx; ; u/] . :tkfsf]af]lx/ /x\$}f]tnp]df sdn kn}f]f]x\$5, hg d]h]hlj gdf k]olf ?kdf klxn]k]6s b]v]. Tof]sf]kn]f x]f]s kn]j]r s\$}f]kn]f x]f] d]h]56bfpg ; lsgf.

ed0fkl5, nllaglklt >4f u/l ljZj sf ljleG /fi6x; rlg, yf0ll0f08, hdg, sllall8of, leotgd, sfl/of, ef/t, >lnsf, Dofgd/nufotsf dhsn] cf^gf]snf; f:s[t emNsg]u/l lj x/ agfpgh]klg nllaglklt w7\$] >4f blVof], t/ lj8dagf, :jo-a4 hcd\$]dhsn]eg]/Vgkg]hlt rf; f]g/fv\$]xhf} Gbf blVvt dfq xf0g, nllht klg agfPsf]5 .

o; kl5 xfdl lj x/ knSoff; lj x/df; femcfof]hssf tkmf6 kl/roffds sfoqnd ul/of]. clwsfz; xeful zfSo g]kfpf tfglc; y/sf klg lyP . o: tf sfoqnd eg\$]fhlt wd@bf dfly p7] ; a}hlt wd\$]; Edsf]z; kdf lngk5{ of]; befj ed0fdf . ; xefuldwb]Ps jif\$; fgl 5f7lnf0{lnP/ cfPsf Ps blktl klg /x\$g. tl arRl s:tl eg]g Toit nfd]ofqdf Ps k6s g /f0{g p; s] :jf:Yodf tndfly g]eof]. xfdl t cfZrod kVof]. sfoqndkl5 lj x/afix/ /x\$] k; ndf lrof vfg uoff; k; n Ps hf\$] j4 blktln]rnf0/xgePsf]/x\$. 5f7f-5f7L gfltgfltgf ; a}j bZdf /U b0]6f sS/ kfn\$ /x\$g. k; n vfh\$]; f; j if{e0; Sof]/U crldsf]s/f s]eg]k; n sixNo]yogkbg /U vln]/Vgxbf]/x\$. cfh; Id sb]; fdfg x/Psf] r7] ePsf]/\$8{5g /] U; fob nllagl eP/ xfhf .

r]y]lbg laxfg sllkfp08df ; a}h:tf]; f0sndf ; /// /df0/x\$] blVP . clwsfz; xefuln]; f0sn ef8df NofPsf /x\$g. kltn]klglno{; f0sndf /Vof]bfhh]alxglnf0{3dfof]. Pp6f ; xefuln]csf]; xefuln0{8hfof]. cdfn] klg cf^gf]arRfnf0{; f0sndf 3dfpg nlug\ . efbhn]df0hhf0{; f0sndf 3dfPsf]bZ0 t ; aebf /df0n]lyof]. 5 ; ft j if{hf]; f0snst]ef/ yf0g g; Sg] blV xh/cdf xh/aaf alg; s\$]f klg ; f0sndf /dfP . clwsfz; f0snofql ; f0snaf6 g]vfg vfg]:yn uP . a; klxn]zfl6t jg uof]. Toxf7hf]a4sf] dlt{/ Pp6f zfl6t jg n]y\$]; tle /x\$. vfgkl5 Tof]lbgst]edof ; ? eof]. r]y] lbg xfdl a4sfnlg 36gf jf a4; u hff8Psf]slknj :tsf ljleG :yfgdf 3Dof]; a; jf6 b]V/ kxf8 8f8f8f8f8f]gfdllgZfg blVPg, htf x7]klg k/ llfith; Id v]y] ; dy/ k/\$]d]b]gl efu dfq . st}st]af6f\$]psf enk8lx; n]g]kfnlsf] ul/alnf0{emNsfpy}. xfdl kllof]glnlxj f . Toxf4a4sf]dlt{/ :tde /x\$. : tde xhf{cln]t]tde alrdf efrPsf/ efrPsf]6qni hldgd n18/x\$]h:tf]blVof]. glhs}/x\$]af\$] o; ksf/ n]VPsf]5- asgsdlg a4sf]h6d:ynsf]?kdf kl/lrt o; :yndf ; df6czf\$ @% 0k\$] cf0{of]znf: tde v8f u/\$]pNn]/ 5 . ab] tix?sf lkpbz{/fhf -czf\$_ /Hofleif\$]sf]r]y]j if{e0 a4 sgsdlgsf] :tk bf]]r]f]l a9fpg nuf0als; of]/ al; f]j if{e0 c]km]; f]:yfgdf cf0{khf ul/alS; of]/ of]: tde v8f ul/alS; of].

xfdln]; dx-kn6f]klg Toxl 7fpdf lvRof]; Toxl ; dodf asf{nufPsf tlg cf0df0{b]y]f k/]. kn6f]tyf 6l-el-ef b]Vghf0{k]olf b]Vbf xb} Id cgf]nll0f]. To:tf]udl} s; /l asf{nufpg ; s\$]f xfhfg< nllaglj/k/ d'; ndfgx; 'sf] a:tl 5 /]Uoxl xfg]kfnst]wld\$; lxi0tf . ufp\$]af6f]ePsf]h]6llkmsf]8/ /xg . w7h]df\$] udfpg rfxdg. w7h; f]a; sf]5tdf uP . Toxf7hf]hnfzo /x\$, hxif Ctcg; f/ cfu6tS r/fr?El c]fpg]s/f yxf kf0of]. Toit 7hf]

hnfzo, df5f gxg]t sY]ePg . To; kl5 xfdl zfSoj zsf]g/; xf/ ePsf]7fpf uoff. :jo+clwsfz zfSox;nf0{klg hfgs/l 5g . xfdl t 5Ss kg[e0xfllof] ; xeful zfSox; cf^gf]kVf\$]af/df hfgs/l kP/ bE k/].

Toitahsf sfzn bZsf /fhf k; g]hstf 5f7f /fhstf/ lj88dnf0{ zfSoj zsl egl emSfP/ bf; l; u lax]u/f0lbPk15 ; ; /fnl hfbf /fhstf/ lj88dnf0{dfg; Ddfgsf]Jo]x/ ul/of]. Toxfaf6 knsbff]t/af/ lng la; \$]fh] /fhstf/ kn] slknj :t' kms]. b/af/df /fhstf/n]cfkm'a; \$]7fpdf bWn] Inkkf] ul//x\$]b]y]. To; sf]sf/of a%bf tNnf]hftsf]To; dfly bf; l s0l lax] u/\$]fh]/fhstf/ a; \$]7fpdf Inkkf] u/ z4 u/\$]yxf kP . zfSoj zlx; n] w\$] / ckd]g u/\$]fh]/; n]r/r/ ePsf /fhstf/ lj88dn]ckdfgsf]abnf lng ToxfPe/sf zfSox;nf0{df/]. Toxfau\$]/utaf6 of]/Oms08 ag\$]leG] hgljZj; /x\$]kf065 . j tdfgd /x\$]kfglsf]s08 g]Toitahf ag\$]/Oms08 x]leG65 . To; h]Toxfaf6 zfSox; lj :yflkt ePsf]hgljZj; /x\$]kf065 . of] 36gfk15 efu] zfSox; sf7df8f]pk]osdf cfPsf lyP /]U

To; kl5 xfdl P]txfl; s dxGj sf slknj :t'b/af/sf]elg]z]f uoff. Toxf]f]f] o; ksf/ n]VPsf]5- axf]k]k]t elg]z]f x? k]rlg zfSo /fhk]; fb slknj :tsf xgleG]k]d]l]t ePsf]5 . o; kf; fbnf0{@ lkn6 kn]f]snf/ !) lkn6 r8f ; /lff kvf]n]3]/Psf]5 . o; kf; fb]qdf klZrd / k]l6f/ tyf alrsf]j:f:t' elg]z]f x? p]vvgaf6 k]kt ePsf 5g. cf7f; ft]z]t]abl 0k\$]b]V]sf df6sf ef8fx?, dfgj tyf hgfj /sf k]tdfx? ul6sf, r/f k-rkfq tyf 9nf6]dbfx?, d]x/ 5fksf; fy]wftsf ljleG ; fdu]x? k]kt ePsf 5g.

leqsf]bZ0 b]V]k15 ; f/]r0 bVof]. Tof]zfSo-/fhk]; fbsf]elg]z]f x]f0g, ; fgl]tg]sg}hEndf k;]h:tf]nll0f]. 9f\$af6 l5/k15 -Toxf3Dgnf0{ sb}af\$} d] /xg5_ hg]j /sf k]tdfx? ePsf]7fp]cfof]. ToxfPp6f e]sg nfu\$]kVf]df klkn; v pd]f] %ofn 9f\$ gePsf]sf]7f /x\$]5 . To; df Ps hgf khf/l /x\$, p; af6 yxf eof] Tof]sf]7f z4f]bgsf]shb] tfsf]3/ xf]/].

slknj :tsf] k]l6f/df /flvPsf] af\$] o; ksf/ n]VPsf]5- a dxflgelqnd0faf/U]sf]gfdn]k]; 4 o; af/af6 eujfgla4n]; f+fl/s hlj g Tofu ug\$Psf]lyof]. p]vvgaf6 ! (kn6 r8f af6] bfof-afoffb0{ahf{h:tf jf:t' c]z]sf ; fy]df6sf dfgj / hg]j/x?sf k]tdfx?, dbfx?, dnf, ul6sf, r/f / af]Xdl-clen]voQm d]x/ 5fk k]kt ePsf 5g.

To; afx\$ Toxf ejgsf]elg]z]f x;df blVof]. elg]z]f sb}af/ /flvPsf]5g, o; n]ubf{ko6sx; elg]z]f df sllng]To; dfly lx8g]ugf]ol affl /x\$] elg]z]f x; klg 5f6f]; dodf g]nff; gxfhf, eG ; lS6 . xdf] ; xeful ; fylx; n]elg]z]f r9g]Toxf]pleP/ kn6f]lvRg]sf]d u/]. k]tdfx; ef8fx; vhf cfsfz dl]g]5l/Psf /x\$g. o; /l ol slt lbg ; /lft /xnfg]± ol jf:t'arfpg ; /lfsf pkfo ckgfpgk5{ 6x/fleq, l; ; fleq /Vg ; lS65 . To:t}0gf/ egl b]VPsf]7fpdf kl]g hldg xNsf vflN6]uPsf]/ em8ln] 9flsPsf]/x\$. ol elg]z]f tyf p]vvgaf6 k]kt j :tx; sf]o: t]x]jut xg]x] eg]casf k':f]n]xg{k]fpg]xg]ls x]0gg) oxl k]z dgdf cf0/xof].

pI; stfsf ; fy yfn\$]tl lfgsf]edof pI; fxb /xof]g}To; ebf klg
Oltxf; df n\$sf c\$fg\$ tYo / To; };yfglj z]sf; Gbedf lqlk6sdf pNn]vsf]
36gflj /Of yxf kPF. ufda4sf lktf /fhf z4f]bgsf]slknj : t\$]tnf]f\$]sf]
b/af/ xfn elgjf ifzsf]?kdf /x\$]b/af/ ; Af0f]j xlg cj : ydf /x\$]5 . dfgf]
Toxfsf]dx]ej / cj : yfsf]af/df /fHo a]ya/ 5 . To; kl5 xfdl sbfg kl0f]Toxf]
a4 tyf lelfhf0{a:g z4f]b /fhf]agf]Psf]j]x/ x\$}; l\$G5 .

a\$]df n]vPsf]5- aguf]f/fd'af6 lrlgg]of]:yfg a4 / pxfsf lelfx; nfo{
a:g]j]x/ /fhf z4f]bgn]lgdf] u/fPsf lyP . o; }7fpdf khfklt]a4nf0{
sfiifo j : q kpf u/\$l ly0g/ /fxh lelf'ePsf lyP . sxl lj a]gh}o; : ynnf0{
lfdldt jf gldsgu/ , qms5Gb a4sf]zx/sf]z kdf klg kl/ro lbPsf 5gl .
!(^esf]p]vvgg / d]b / blif0f elgjf z]sf]d]lyNnf]efudf /x\$]j]zj]n^un]
k]rlg af# : yn d]bsfndf lxbx?sf]clwkTo /x\$]bz]p5 A

sbfgdf elgjf z]df kvf]nsf a\$]x; cfh klg k}6 ?kdf b]vg ; l\$G5 .
o; lx; fan]x]fdl eflodfgl g]df]gk5{ t/ of]e]flodfglsf]k]t]s slt k':tf; Ddn]
k]pg]x]yxf 5g . Toxfsf]af/ clnf]5 . Toit eP klg ; /l]fsf pkfo u/\$f]
/x\$ h: t]n]l]of] , sbfgdf xdf]a; df Toxfsf : yfglo afnaf]nsf enldG c]P . Tof]
l]qdf k]oh; f\$] 3/sf] cfugdf df6f\$] Ps lsl; dsf] ; fgf] afs; h: t]f]
/f]vPsf]b]v] . x]h]h]bf] yxf eof]Tof]k/af a:g]3/ /x\$.

?kGb}l lhNnfdf k]om gfdk5f]8 x]f c]pg]/x\$ lgl]lx]f , uf]lx]f ,
t]h]lx]f c]lb . uf]lx]f df n]vPsf]5- qms5Gb a4sf]h]gd: ynsf]?kdf kl/lrt
o; : yfgdf 0k=t]]]z]t]flbdf ; df6]cz]f\$ c]k]ef0{of]z]nf: t]e uf8 Ps 7hf]
: t]k lqdf] ul/als; of] . xfn o; l]qdf g]kn-06f]nl ; e]0m6f]h]n] ; gl! ((# bl]v
p]vvgg sfo{ ; #fng ub]c]f]Psf]5 . p]vvgg]gj]z]t]flbl 0k=b]v t]]]r]y]f]
z]t]flbl; Dddf dfgj-j ; f]f; / pglx?n]k]p]f] u/\$]c]j z]f k]kt ePsf 5gl A

oxf : t]e vhf c]sfzdlg k]mf]af/n] ; /l]f lb0/x\$]b]v] . Toxf]Ps
l5g /df0nf]u]of]x]df Ps hgf c]of]h]ssf ; b: on] . xfdl k]k]l5 To; 7fp]sf
sl/a @)=% hgf s]f]s]lx? enldG c]P . pgn]k]k]f]l]vr] pglx; ; u s/]sf]gl
u/]c? t c? , pglx; ; u aRrfx; n]v]g]k]f^uf klg u8fP/ v]h]/ xfdl bz\$
r]l]x/]df0nf]df]b]x]of] , cfhsf]edof ; d]kt eof] . a]h]sf ; a; xefulx?n]j]x/
df bfgk/]ldt k]f u/]cf]g]uR5]g; f/ . xdf]g]k]f]nl ; #s]tdf cemeg]af]#
wd]f bfgk/]ldt ci6z]lnd]b]Ps x]f/ Tof]clt dx]ej k]of]5 . ; fdf]otof cfh
uPsf 7fpk? gu/e]bf 6f9f ePsf]n]k]r]f/ k; f/ / oftfoft ; lj w]sf]c]ef]j df
xtktl ko6sx? ghfg]/x\$gl .

cl]td lbg , laxfg k]r ah]uf8l u8g ; ? eof] xfdl ; f]xf uof] ; f]xfdf
/df0nf]f]n]lu Ps ; xeful 6f]ufdf r9]r]f]ns a]g . nufd tfg\$]t vRr/ k5f]8
; %of] . 6f]uf e]08]v]f] ; flt/ uP/ n8g v]f]of] . w]g 6f]uf]f]n]n] ; d]f]n]bP . sf]xl
6f]ufdf , sf]xl ; f0sndf ; f]xf 3d] . sf7df8f]c]fpg 9lnf x]h]f eg] x]f] ; af/]sf]
n]lu c]of]h]sx; n]c]g]blt lbPgg] . 6f]uf]5 hgfnf0{b0{; o krf; df ; a]t/
3dfpg]/x\$. n]l]agldf ; f0sn gr9]f]h]d]h] ; f0sn g]f]h] . ; ?d]d gf/fo0f]

lsgf/ k]k] Exciteted lyPf . lj b]z]x; k]f]l v]b]yP . Ps xh s]f gxf0/x\$]
x]f] ; u v]b]yP . o: t]f]b]z]o ; w]f; w]s]x]f]x]g]k]f]0G5 . d klg Ps l5g pglx; sf]
/df0nf]r]l]t]f]n]f x]h]el8of]l]v]r/]x] . ox]f]klg k]f]f]e]bf k]f]l 3l6 ; s\$]k]PF .

.nfd]l]bgdf cyf]f]udl{d]x]g]df gf/fo0f] gbl k]f/l ; b]f]t]s]a]h]f 3fd
8Ab]sf]l]f]f ; fx]d]gd]f]s x65 , d]h]k]q]k]q]sf b]y]f]5' . Tof]b]z]o k]f]o]f x]g]s]g]
lbg c]j]z]o c]f]p]5] d]gd]g]c]7f] u/ . xfdln]Toxfsf]n]f]f]8E]f klg r9b]f] .
lj b]z]x? uf08 lnP/ gf/fo0f] k]f/l h]En 3D]g h]f]f /x\$]g . xfdl k]f]ldf v]f]of]
k]f]ldf 9E]n]j]x]s]f]b]P]P]s]c]s]f]f]0{k]f]l 5ofk]5ofk u]of]Toxl n]f]f]f]8E]df]ly
a;] 6f]06f]gs k]f]h]df k]k]f]l]v]r]of] ; fx]/df0nf]eof] . d k]f]l kl//x\$]a]h]f
h]gd]f]h]x]h]f h]t k]f]l ; u v]h]k]lg c]3f]p]f]g . 5n5n r]n/x\$]g]f/fo0f]sf]
k]f]ldf 3f]ds]f]l]s/0f]n]ub]f]6l]Ns/x\$]b]z]o c; f]b]/df0nf]lyof] .

To; kl5 xfdl ; f0sndf u]f]sf] x]f]l]sf]d]l't{ePsf]7fpdf uof] yf?
; ^u]k]f]no t em]l]rt]j]g uPsf]a]h]f 5b]of]pg]g]x]g]7fpf . sg af6]eP/ h]f]
; f]b]y]of]P]p6]l s]f]l ; f0snaf6 c]f]p]b]y]0{d]f]f] ; f]yl s]f]l k6b]f]pg g]b]a/ Ps .
v]j]p; n]s]e]gl s]f]l t xfdlnf0{yf? ; ^u]k]f]no; Dd k]f]of]pg c]f]0{ . Ps ah]
; f0sn k]f]of]P/ xfdl v]f]g v]f]g uof] . ca xdf]uf8l sf7df8f]x]0]s]of] . d]f]
c]f]1sf]l ef0 dnf0{a; la; f]g]ldf l]ng c]P .

oo

s]tkf0{h]
z Abfy{ k\$ fz gs f
z Abs f]z x?
x\$ { ePs f]5 †

snfofqf

gf/bdlOf kf8bfn

cfh ldt @)^ ; fn knfug \$ ut]d^unaf/ .
; Gbe{s|0fdgfy k|ti7fgsf]cfofhgdf xg nfu\$]of8f axt\ snf
sfoznfsf]xf]. cfh w|}nfd] ; dos]c6t/fnk15 xfdl ; dj ol ; xk7lx?
k?iff]d bxfn, 8f=s|0fk; fb e\$ /f0{ snflgw bxfn, tly}fh clwsf / d
of8}ofqdf 5f}-of8f a; df xfdl Ps; fy lgl:sPsf]of]ofqf c? w|}6f9fsf]ge}
sf7df8f8f6 em8)#) lsnf]d6/sf]b/ldf 5 .

csf]uf9laf6 gkfnsf j|l/i7 Voflt cfhg u/\$f pQd gkfnl, ls/of dfgw/
nufot !% hgf snfs/ cfpb5g. s|of zfx .ofqll ; ofhgsf]sfd ub5gl.
k|ti7fgsf]jflif\$ sfo6ndc6tu{sf]tflnsfcg; f/s]snf sfoznfsf nflu
sf7df8f8f6 af|x/sf]7fp/fh] hfb5f}-sf7df8f8f6 whf]w]fuf8lx?sf]6bf6bf
sf]v]f]cf]f]h / zxl/of jftf /ofefbf 5\$}z6t : jR5 / ; Gb/ 5 of]7fpf. sxl
306fsf]zfl6t xdf]rfxgf klg of]ofqdf k|tlj ldat 5 . cfhsf]lbgnf0{of]snf
sfoznfsf]cf/le ubf{enf ofb cfof]knfug dlxgfsf]\$ ut]dunaf/ ol tlg
; of]u d]f]cfkng'h6dlbg klg k/\$. dh]k|t|Ho'dgf]y dw; bgsf]cfzif af/\$]5'
. zesfdgf cfbg-kpfg jf s\$ sf6g]s'}ePg . a? pxfsf]:d]tdf Ps lj|zi7
sfd u/] cfkng]h6dlbg dgfpg]lg0f6 of]snf sfoznf snfofqdf ?k6t/of
ul/of]. o; nf0{d]tk6ndf kl/jf/hgleq dfq ; lldt /flvof]. Toxf]h6dlbgsf]
; Gbe{pRrf/of; d] ul/Pg .

gkfnl ; flxTo snf ; #s|t / ult ; ^ultsf]>lj|4 / p6gogsf lfqdf
sxl ub}hfg]of]hgf 5 . To; h]sxl sfox? ub}hfg]k|ti7fgsf]nlo; lu
; lGlxT snf kpz6l 5 . @)^& ; fn j}zfv ! ut]k/le u/L !% ut] lld gkfn cf6{
llofn/L aa/dxndf ; Dkg sfo6nhgf of]ofqleq ufl; Psf]jifo xf]. kl/jf/hgsf
; fy]k|ti7fgsf ; ~fnxs? h; df kl/jf/sf Ho]7 ; b:o dlgsdf/ kf8bfnblv
sf65f ; b:o (dlxgfsf gfltgf lkp]j bf / gftl * dlxgfsf]cfnf\$dl0f; lxt *)
hgfsf]6f]hl xdf]snfofqdf ; dfj z 5f}-of]sfoznfndf ; mlg snfsf/x?sf]
k|of ; Dnlgtfdf of8f 8sd]6k tof/ ug]klg of]hgf of]sfo6ndsf]/x\$]f 5 .

skgaf6 a; r9] dhkfgl, bjfsf8, 0l6hlgol/^ sn]h xb}snf /
; #s|tsf]dx]j af\$]f]j zj ; Dkbdf ; Hs|t P]t]xf; sgu/ eQn/af6 # lse=l=sf]
b/ldf /x\$]f]rfugf/fo0f / Toxfaf6 \$ lse=l=pQ/sf]lqzh8fBf ku] /fls65f}-
lqzh8fBf eQn/ lhNnsf]5flnE uflj ; jf8g# sfnlafaf cf>dsf]gfdn]k]; 4
5 . pRr cln]e=efu hxfv}hf r}xl/of ag-abofgsf ; fy]pQ/tkr; f] lxdul/x?
5gl. hn]fo'kl/j t6sf sf/of la:tf/}xpfk|n}hfg yfn] snf kj z}vvnf
bl]vg yfn\$]b]o . kq]kq kxf8sf t/hlx?, To; sf]kn]df ufp]a:tl / xl/ofnl

dgf]d b]ox? hit x]klg dgdf x]f]x]f]nflg]cf]v]sf]t]off gd]6g]:jR5 xjf f
cfsfz vNnf 5 . rf/lt / rf/e-HofE bl]vg]l]of]pRr e=efu jf:tadf k|s|tsf]
cgkd 56fn]el/k0f; Gb/:yn /x\$. Ps]5g eP klg xfdln]cfk|n}f0{eN5f}
nflu5 xfdl cs}sg]/f]f-rsf/L b]o rbb5f}-

cfhe6bf !# jif6l3 ef/tsf]snsQaf6 of8f snlgy c3f]lafaf oxif
cfPsf lyP, ha pgl oxifa:g yfn]to; kl5 of]7fph]; ff]s|ts ko6slo :j?k
ukof u/\$. #) jif6]v c6g gvfo{knfxf/sf e/df a; \$f snlafaf ; fRr}snf
/x\$gl. of]7fpdf of8f sfef\$]f?v /x\$ h; sf]kn]df xQlsf]; P}sf]cfs|t k]6
em8s65 . /fdsf8, dl0fr/, lzjk/L, yfgsf8h: tf rf/ e-HofEsf pRr:yfgaf6
of]v bl]v65 e6g]egf0 5 . To; sf]kn]df uof}zsf]dl't{:yfkf ul/Psf]5 .
glhs}dxfsfnl k-rdvl xgdgfsf]dl't{5 . sl/a % nfvsf]nfutdf To]dl't{
tof/ ePsf]/ To; nf0{:yfglo 5flnE uflj ; sf up]j; lsf]; xof]u 5 . Toxf]k|k|5
ol /d0llo ; ff]s|ts dx]j sf j :tx?n]hf]sf]x]sf]dg g/df0/xg]s'}ePg .

Toxf]hdlgdg % lkr6 vg] ufl8Psf]Pl; ofs}7hf]lqzh 5 . To; sf]
nDaf0{e* lkr6 / rf8f0 ; f9]; ft lkr6 /x\$]atf065 . To; df 8d? kfr lkr6sf]
5 . o; nf0{lzj ; g]gkfnsf clb]f c?of ; j]bln]k]pfg u/\$f xgl. To; f]t oxif
ahf-avt /fhg]fx? klg c]pfg/ ; xof]u ubf{/x\$gl. ho/fh cfrfo6]; Gf]fl
dftsf]dl6b/ agr0lbPsf /x\$gl. anb] zdf{dhu}f]k]fgl t]6g]dl]; g ; xof]u
lbPsf /x\$gl. lj ho ur5bf/, z^s/ kf08]cf]b g]fx? klg ahf]avt kl]ju56].
lj B't]k]f]ws/ofsf 0l6hlgol/ 3f]fn]aQlsf]k]6w ldnf0{lbPsf 5gl. o; /L ; a\$]f]
; xof]un]qmdz lj sf; u / lgd]f]sf]qmdf /x\$]f]of]7fpf k|s|ts ; f]bo6f
k|v]x?sf nflu dgf]d nflu5 . slj n]v}sx?sf nflu Psf]tdf ef]gf k|k]6gsf]
dflbd nflu5 . olun hf]8l, gj b]k|tl jf of]fk':tfsf e/v/}dfok|lt ufl]g}sf
nflu c]o6t]/f]f-rsf/L pko]yl 5 . ; dupf of]; Gb/ a:tl ; w\$]f nflu ; a\$]f
nflu c]g]bbfos nflu5 .

oxif]snlafafsf]cf>d / ; fg]csf]k]hf/lu]k klg 5 . lem6ln]5fPsf]of]
cf>dsf]lj z]tf s]5 eg]of8f ofqf lkn/af6 ag\$]b0{tn]of]ejg kofuf8f
z]h]df lgd]f]ePsf]kf065 . eQm? oxifcfP/ cfkngf b]w bb{eN}cf]l]of]l]ds
lr6tgdf /dfpb5gl. sf7df8f8f]sxfn]nflu]sf]h]fxfnk0f]f ftj /ofaf6 oxifklg]
ko6s, kbofql jf hf]; S]h]k|s|ts 56fsf]; fy; ff]s|ts ko6ssf]?kdf klg
cfk|n}f0{f]p]b5 . oxifklg]h]sf]x]l xif]jubub x65, v'; ln]j ef] x65 . / cf]v]sf]
Sofd]fleq Toxf]sf]b]o s8 ub}k|s|ts; f]bo6f]dx; fu/df 8a] /dfp5 .

k|s|tsf]cgkd pkxf/ g]fsf8,/f]dsf8, bjfsf8, sf]k]fsf8, r]k]fsf8,
l; dnsf8, gu/sf8, t]hsf8 / d]hsf8 u/L (sf8 ldn] gu/sf8 ag\$]f]/x\$.
k/L rf]l]sf8 To; e6bf k/ ef8 l]t]j t k5{. snlafaf !@ jif\$]f]pd]b]v l]6b'
; #s|tsf]lj sf; df nfu\$ /x\$gl. c6g gvfPsf]#) jif{eof]. 5flnE uflj ; jf8{
g# sf]& /fl]gl hluf dl6b/kl/ ; /df 5 . To; }f]p]df # c]fgdf s6l lgd]f]ePsf]
5 . To; e6bf tnsf]e# /fl]gl hlufdf dxfsfn r]f]f/L lj Bfno :yfkf ePsf]5 .

@)^& j zfvb]lv slff # ; Ddsf]k9f0 xg]To; 7fphf0{o; ksf/n]; ff:s]ts dx]j sf]ko6slo :yn agfpgdf 5flnE up]sf afl; Gbfsf]; xofu /x\$]5 .

sdnaxfb/ ykfk, jf; b] ykfk, kOfaxfb/ v8sf, rfu]gf/fo0fsf blks uf]dnufot hgtfsf]; lqno ; xofu / cfk]gf]; e]h]slo eldsf /x\$]atfp5gl. sfnlafafsf]elj iodf ox]fof]f ljZj lj Bfno :yfkf ug]of]hgf 5 . of]s/f pgn] ; gf0/xbf yk]; xofu / uf]p]h]x?n]klg pgsf]egf0df ; dyg h6f0/x\$] b]lv6y]. ; w}7hf tf/]x]f]n jf ; efxndf lraq sf]7] /dfpg]nlnts-nf-; fws gk]nsf Vof]tk]kt snfsf/x? Toxl bZosf]kl/jzdf shn]So]gef; df/aU v]h]fpb} sNkgdf 8la/x\$]5g. s; h]x]dfn, s; h]; d; f/, s; h]Toxl k-rdvl xg]dfg / dx]a]sn, s; h]d]l]ok/sf]juh]d]h 3/, s; h]; f/aU /fb]u/\$]s; h]cf-cfk]gf]OR5fg; f/ :j t6q?kn]sh / /aU v]h]fpb}#) j 6f Sofgef; x]b]f{x]b]f tof/ eP . snf]k]l / kf/vlx? lraq x]7] dH]hfn/]dfpb}cf]g]b In0/x\$] b]lv6yof].

kl]ti7fgsf]tk]kf6 sfo]md; e]h]s s]of zfx .of]q]l]n]snfsf/x?sf]kl/ro, p]k]l]b]l k?iff]Qd b]xfnn]:j fut / c]l]b]l]sf]x]; ot]n]of]: t]desf/n]sfo]md]sf] p2]odf]y k]sfz k]g]s]fd eof]. To]f]; a]l]f]kt cf]k]r]f]l/stf]k]l5 snfsdl]h]f0{ Sofgef; /aU / srl k]p]g kl]ti7fgsf]tk]kf6 ul/of]. clg cf/De eof]le]g-le]g :yfg kl/jz / lj rf/ cle]l]Qm d6y / snfof]q . To]f]k]s]t]sf]cgkd p]b]f]x/Of]lo :yfg / jft]j/Of]n]snfsdl]x? a9l g]x]f]; Psf lyP . a]h]f]h]df kl]ti7fgsf :j od]]s sd]f]l]n]p]glx?nf0{k]g]l /aU sfuh jf c6o c]jZos ; xofu k]fo0/x\$] b]lv6yof]. To]f]kl/j]l/s hd36 klg lyof]*) hg]sf] ; a]Vofdf /x\$] dl]xn]f k?if]x?df kl]ti7fgsf ; -rf]nsx? k?iff]Qd b]xfn, snf]glw b]xfn, tly{fh cl]wsf/L, 8f-s]of]k; fb e\$]f0{/Tg zdf]uf]d]l] 8f-k]n]f]b]k; fb sf]k]n] 'z]l]b]of]q' ; fl]x]l]os / kj t6g ; xsf/L va/kl]q]s]sf 6]h]lx? ; xeful lyof]x-

sfo]z]n]sf]d]l]b]f]t/df v]gf ; u/d]yf Sof6l/gaf6 r]h]f/fh b]xfnn]; e]h]g u/\$] lyP . v]gf v]b}ubf{pQd g]k]fn]n]:j b]sf]k]f/v ub]p]gsf]kl/ro / le]h]l6^a sf8{b}]dfu]p]gn]f0{/ c?nf0{klg v]gf c]l]l dl7f]n]l]of]. x]dl Ps l5g pQdhl; U ul]k]n]f]x- p]x]f]n]cf]k]h]ef/tdf a; j k9\$]f]h]s]lj tf kl]g To; af6 k]e]f]j t xg]e]b}b0]6f lx]b]l slj tf ; g]p]geof]. To; }alrd] h]j]gsf]kl/efi]ff ub]f]d]f5]g]f]E]f]5 To; df cZln e]g]s']x]b]g, p]x]f]s]t]s]lyof]. v]N]nf x]b]os]f] :kl6 jQm xg]x]b]f]/x\$] p]x]f. k?iff]Qd]n]t lx]h]f]cf]b]r]h]g]df ; U}lx8\$]f w]z} snfsf/ e]P]s]h]s]fo]md /f]s /x\$]s]f]f at]P . x]dl Ps l5g p]x]f]s]f]5n]k]m]df ; xeful eP/ v]gf]kl5s]f]lj >fd ln65f]x-

ptf ls/Of dfgw/ hf]c? snfsf/nf0{l]g]b]z]g a]h]favt lb6y]. cf]k]h]n] # j 6f lraq ag]P . To:t}csf{snfsf/ s]of dfgw/n]klg # j 6f lraq ag]P eg]. /w]z]of]d d]N]dl hf]c]l]n]k]l5 cf]P/ kl]g / @ lraq ag]f0{c]l]n r]f]B}af]lx]l/P . a]h]f av]tdf sf]x]l g]r]uf]g]df /df]p]y]sf]x]l tf; df /df]p]y]. slj 8f-s]of]k; fb e\$]f0{h]n] @ j 6f ult n]y]f]g]l]ox]f; g]P . d]h]kl]g 8fo/Ldf s]x]l x/k]m]slj tf sf]7]To; nf0{

kOf]f lbg eg]af]sl g]x]b]f]. sfo]md \$ ah]; Sg]e]b]f kl]g snfsf/; U ; fd]lx s:t]l/ lv]Rg]/ lrof]g:tf / s]x]l w]o]j]b]sf]cf]k]r]f]l/stf kl]g c]l]odf lyof] snfsf/x?sf]tk]kf6 ls/Of]h]n]k]l]ti7fgsf]cf]of]h]g /d0]f]lo clt ; Gb/ :yfg]sf] rog / c]l]t]Vof]f]k]t k]; G]gt] JoQm]ug]e]of]. kl]ti7fgsf]k]ult]sf]s]fd]g] ug]e]of] eg] c]l]b]l]sf]g]f]t]n]kl]g p]x]f]x?df w]o]j]fb 1f]kg d]h]u/}.

h]x]f] } o; k6ss]f]kl]ti7fgsf]sfo]md of]f] kl]te]f hd36 u/f]p]g]d]f]g]ge]d]g]f]-hg of]q / age]f]h]df ?k]f]t]l/t eof]. g]k]fn]l n]l]nt]sn]f l]f]g]s]f]j]sf; sf sfo]md]df of]s]nfof]q of]f] O]b] y]k]g]sfo]df ; x]fos l; 4 xg]\$. x]dl a; df b]x]f]l]ult]sf]e]fsf ; Gb}t]fn]l ah]f]p]b} ; ; h]l v]l]b}x]f]b]k]z]G]g]d]n]k]m]l] k]m]s]f]f]-h]x]f d]v v]f]h] l]x8g / ; f; k]m]g] {d]l:sn 5 af]l]o 5f]f]ox]f]a:g / a; j ol / o:t} el]jios]f]e]f]j]l of]h]g]f ag]f]p]g]c6f]7 InP/ cl]g d6e/L ; De]ng]s]f]f]/d0]f]lo ; Gb/ sf] h]l / dge/L To]f]7f]p]s]f]d]f]of InP/ ; d]f]kt x65 o; kN6sf]x]d]f]s]nfof]q . skg, sf7df8f]x-

oo

g]k]fn-; fl]x]To ; df]hsf p2]ox]z

!= 'z]b; fu/ ; Ddfg' / 'j ; Gt-/fwf k]B]sf]lo k':sf/'sf]l]oj :yf .

@= lj z4 ; fl]x]To; j]f .

#= g]k]fn-j z]hsf ; fl]x]osf/ ; df]h; j]l, snfsf/ cf]l]bsf] kl]x]rf]g u/L Itgsf h]j]gl k]sfzg ug]l/ Itgsf]g]f]d]d]f ; Ddfg, k':sf/sf] l]oj :yf ug]l.

\$= g]k]fn]l ef]ff ; #s]t, ; fl]x]To, snf, lj 1fg cf]l]bsf cd]No cg; Gw]fg-u]b]y]x]z]sf] k]sfzg ug]l.

%= g]k]fn]sf]s]g]f-s]g]f]df /x\$]f p]k]o]Qm]l]j ifosf cu]h Jo]l]Qm]j x]z]nf0{ ; Ddfg ug]l.

g]k]fn-j z]hsf n]s]f]f l]j]z]i6 Jo]l]Qm]j -w]l]d]\$, ; fd]l]hs, /fh]g]l]ts, P]t]x]l; s, :j f:Yo, lj 1fg l]f]g]_sf] g]n]l]a]h]l, h]j]gl j]f h]f]gsf/L k7f0{o; p]t]s]l6 sfo]df x]t]p]f]n]f] u/f]x-

g]k]fn-; fl]x]To ; df]h r]f]a]h, sf7df8f]x-

; Dks{

z]Ab]y{k]sf]zg

r]f]a]h, u]of]z]y]f]g

)!-\$\$(&#%!=(*\$!-\$\$\$!)

Email:nepal.vk@hotmail.com

clj / nsf]lgDtfdf w', g]lsf]ofqf

ag"nflD5fg]

clj / n ; flxio ; dfh l ; GwkfNrf]sn]lj leGg : yfglo lj Bfnodf 5Gb nVg / ufpg l ; sfgp yfn\$]tlg jif{lat\$. x/\$ jif{b0{tlg lbg rnf0g]of] sfoqmdf 5Gbd f snd rnfpg] ; [6fdWb]sg}b0{hngfnf0{nu} : yfglo lj Bfyl{ lzlf, cleefj s / OR5s ufphh0{ xeful u/f0{k}zlfof lb0bf]/x\$. o ; cl3 /fdk/ fb 1jfnl, b]l g]kfn, ; /z ; j]bl cflbn]cfkng]of]ufbfg lb0 ; SgePsf] /x\$. o ; kfn /dz n06h 'ze]5' / dnf0{of]cj ; / h'of].

)^^ df3 ^ ut]laxfg g]ah]k] ; Nnfxg' f / afg]j / rf\$df hDdf klg e0of]. x]hDa'oftfoftaf6 afpg]k6ldf plggkg]/x\$. cfo]h]sn]x]dlnf0{af6] b]v]fpg v6fPsf pQd s]f]f]n]sfdljz]n]c]fpgPg . sbf{sbf{Ps 306f xbf ; d] a ; c]Pg ; f]wk5 ubf{crfgss]b36gfs]sf/Of To]a ; gcfpg] hfgsf/L kf0of] / cfo]h]sn]rfah-h]k]6laf6 gf/fo0f6/ u0{df0q]r9l afpg]k6ldf cf]hg] ; Nnfx lbP / gf/fo0f6/df Ps hgf kykbz s klg pkn]w xg]hfgsf/L ldNof] . ; af P3f/ e} s\$]f/ ; f9]afxah]gf/fo0f6/af6 a ; 565 eG]kQf]kPk15 bfof]af6gx]l slbof]. wG a ; klg e]b0f] / x]dlnf0{af6] b]v]fpg]df65]klg e]b0f]l]skgdf a ; f]af ; ug]xg]zzlgfy cfrfo{clj / n ; flxio ; dfhsf s]f]f]w]bf xg]kbf]/x\$ pxf.

k]yfgsf]qmdf d]h]zzlef0nf0{ ; f]w]a]ox]f]af6 slt 306fsf]ofqf x]l afxgk6l ± pgn]eg] To:t]tlg 306f hlt' . gf/fo0f6/af6 cf/De ul/Psf] x]dl tlg hfgsf]ofqf dhkfgl, a]Xdv]h, ; f]v]af6 pQ/k] {nflgkg]/x\$. a : tl kftlnb]uPk15 k]s]ts ; f]b0df xbo c]f]b]ofpg]sf nflu ck] {b]zo bl]vg yfn]. af6f]l/kl/sf v]sf clwsfz u/fdf uxf / cfnv]tl e/e/fpbf]lyof]. xl/of k]f]sf af/lsf kf6ix]df k]h]k/ k]n]sf tf]lsf k]n]sf b]zo t emg s ; n]k]f]aofg ug] ; Snf / ± stf stf cfZro{klg nflu] hxf]afnl nuf0Psf 5gg]Toxfklg phf8 eg]bl]vPg . cfn' /f]g jf /f]k] pdg afsl u/f / 8bf^a ; d]n]cfkng]leGg ; Gb/tf k] b0f0/x\$]f]lyof]. u8bf]a ; af6, g]uahl af6]af6 x]b]f]st]f]6s]f]f]f] / st} juf\$ /, st}qehsf / / st}ur]h]sf / ; d] bl]vg]a]sf]x] dg]x]f/L lyP . k]s]t of]sf s]zn lrsf / ag] cg\$ s]f]af6 cg\$ b]zo ldnfpg Jo:t g]5g] ; w] t / x]dl eg]cf-c]kng] ; j]y\$ sf/Of of]ptf /^aduPsf dfq 5f]kmut . c? s] ; f]b} lyP slG± t / d eg]ol b]zodf k/]em]g]r] Pp6f dl7f]slj tf sf]f]s e67f6b]lyPf / stf stf slj tdf nfu]ol ; Gb/ b]zoaf6 lj dv xg]kg]8/ klg lyP .

s]k] psfn]pSnk]15- 'of]hx/l ; x k]f]f x]f eG]zzlef0sf] : j / sf]gd k/]t / d]f cf]v]f eg]af6]5]psf]leQdf nx/]km 6fPsf]p6]sf]em]8ldf c8s]. k]h gk]n]g]p6]sf] ; f]bo{to]t lafg lrQfsif\$ x65 eG]g s]l}o ; f]f]g s]l}o b]v]f. Ps Ps af6]l/kl/ lgs]fd/L em]uPsf, 7hf lqs]f]f]f / kft, clnf clnf af6]n]leQfnf0{enk]s}9fs]f . d ; U Sofd/f lyPg, ePsf]eP sf7df8f]f l ; pBl

/f]k] k]tl{ug] ; nf0{b]v]fpg]lyPf ; fob . k]h / jg:klt ; hfj6sf ; f]vg d]f lktfhlnf0{klg b]v]fpg]lyPf 3/ ku\$]f]ahf . xQ]/sf UeGgafx\$ sg]lj sNk} /xg . Toxf]Pp6f pRr df]j = Pp6f : j :Yorf]sl ; fg]ahf/ 5 / Toxf]af6 blifofit/ nflu]af6]juP gu/sf6 klu65 eG]hfgsf/L zzlhlaf6 kf0of]g] ; pSnb]cf]h} l3 ; b]a ; af3wf/f eG]7f]p]df k]l}d]h] ; f]w]l]sg af3wf/f eG]Psf]x]f]h x] st} klxn]klxn]af3n]k]fgl vfg]3gf h^un t lyPg oxf ±'

'klxn]klxn]g]kfn ef6 Jofk/ ug]ofq]x] cf/fd ug] v]hf vfg]o ; 7f]p]df af3dv]wf/faf6 kfgl c]fpg]x]gfn]af3wf/f ePsf]x]f]/]U zzlhl]sf]ts{ ls]h]Gtl syfh: tf nfu]dnf0{ gf^ah]f/]f]k]lrgf/L kf0of]. gf^an/ ef/]b0{ 5\$]5\$]ufp]hf]8] gf^ah]f/]ePsf]/x\$. To ; k]5 r]k]f]sf kluof]. zzlhl To ; sf]k]g kl/ro lbb]lyP, t/ d eg]k]s]tsf] ; Gb/ b]zo c]n]f]sg ug]d]lg lyPf / To: t]d]l]g]t]df ; do uPsf]kQ]g]xg]/x\$. 'ox]f]af6 l ; GwkfNrf]s l]hNnf cf/De eof]eg] zzlhl]sf] : j / n]k]f]5f]ke-Hof^a ku\$]f]x]s]f ef]. l ; l ; {]x]f]s] dl7f] ; x/fdf sf7df8f]x]dlnf0{s]k] lbg]sf]nflu 'ltd]f]ofqf ze x]f \ eG]abf0 ub]yof]eg]cs]f]f / l ; Gw]tl]h]l]bPsf]lgd]Gqoff ; lfnl lj of]u / p]t ; f]xn]Ps]k]N6 e6]s]f] to]f l]f0df dnf0{hljgs}cg]7f] cge]t e0/x\$]f]lyof]. /df0nf] g/df0nf]lr d x/f0/x]f].

'lbb]l, stf x/f]p]gePsf] eG] / dz ze]5sf]k]zgnf0{ofq]d}x/f0/x\$]f] eG]pQ/ lbPf. olt-h]h] k]s]ts ; Gb/t]df / d]f]sl d]h]ca la:tf/}k]s]ts s7f]tf; U klg kl/lrt afG}k]of]. af6]s]f]bu]t, kxf8sf]s7f]tfn]dg g} em, ^a x]y]. x]dl a ; \$]a ; sf] ; l6 klg ckf/s]k]f]k/\$. k]f]snf]vl:sPsf] ; l6nf0{yk]s s a ; f0Psf]k]f]t /x\$. kN6 kN6 a ; ; U ; l6 klg pkn]yof]. clGtd l ; 6sf]afofit/ a ; \$] lyPf d . x]df]G]bf cu]l8sf]l ; 6sf]s:g] / v':s]pg] lalup]s]h]slxn]s]k]l To]f]l ; ^a] ; 6 klg x]d]d]f]y g]cf]l/g v]f]yof]. x/\$ kN6sf]p]k]f]0df cu]l8sf]l ; 6df ; d]f]g]afx\$ lj sNk /xg, t/ To]f]l ; 6 klg ah]f ah]df v':s] c]k]f]t / c]f]p]f eg]d]6df j]h]k/]h:t}x]y]. a ; sf]p]k]f]0 ; U]ze]5' 9]d]lgPsf] / zzl x]QPsf]b]v]bf klg arfp ug] ; l]SpG . c]k]n]g]sG]t]ah]f]y ePsf]ah]f s ; sf]k]f]s]arfp ug] / ± 'ha hfg k/ ag]l]f ta kQf rn]l]f eG] l]x]G]l l s ; f To ; ; do ; fy\$ 7fg]d]h]. sf7df8f] U h]f]8Psf]l]hNnf hfg]klr eP ; f9]b0{306fsf]af6]s]f]of]ult ± w6o o ; b]zsf g]f, d]G]l / hgtf U rg]j]sf]ah]f of]ju5{/ To]f]u5{eG] kb k]f]k]15 ln ; f]em]6f] ; g]. sf7df8f] l ; GwkfNrf]s h]f]8g]To ; l]f]af6 p7\$]f g]h]a]q]m, kzk]t z]bz], cd]t af]x/f, s]of]k ; fb e\$ /f0{ dbg e08f/L, k]plk g]k]fn, dfwj g]k]fn h:tf g]f]n]cf]kng] l]f]s]f]o: t]f]af6]gb]Vg] cfZro\$}s/f]7fg]x65 . 'ca slt 5 ±' d]h] ; f]w]f.

'tlg 306' z]zlef0sf]pQ/n]d l]h]Nnf. ofq]sf]cf/Dedf klg tlg 306f ± b0 306f ul8 ; Sbf klg tlg 306f ± v]l]c]k]n]h]s]f]gaem]sf]x]h]f eG] ; f]f]l rk nflu]. k]t]l]f]afx\$ cs]f]p]k]f]o klg t lyPg . a ; n]st}c]k]n]g]ult / f]s]g . af6]df st}ahf/ klg bl]vPg . ofq]df s]k]l vfg dg gn]f]g]cf]kng]f]af]g]lnf0{eg]c]f]h rg]f]l lb0/x\$]f]lyof]k]f]n]. laxfg vfg klg vfg fof0Psf]lyPg, /dz]hl klg k9f]pg]sfd ; s] sbb]c]f]Psf lyP . em]h]f]eq / f]v]Psf]Ps kof]s6 slsh / Ps ln6/ k]fgl v]f0of]. wG k]fgl / slsh af]s]P5 . s]k]l sl7gf0 eP klg o ;

ofqaf6 xfdl ; xofqLx2 bMl egJag\$ f lyPg, ofqf; lu klg sg)ugf; f]lyPg, ; flxTo; j]fsf]/x/ xfdln]g]kfn\$ f lyof. of]ofqf cfk] Pp6f cgdfrh cgej a6b]lyof]d]f nflu .

zzlhlN]xdl k6slznf cfpkL\$ f]hfgsf/L u/FP . oxifk6s]j / gfdsf dxfb]sf]dlG6/ xgfn]o; 7fp]sf]gfd k6s]j / klg elgbf]/x\$. d zzhlsf]s/ fdf dlG lyPf To; }hf a; olt hf]n]pk]r]ls cfk]nf0{; efn]ge6f k]xn]g} z6R5' / d]f]6psf]olt hf]n]7f]SSP ls To; sf]eng]eng]x6n]306f; tfof] dnf0{; ; f]wfgl ckgf]pb] ckgf]pb]s; /L 7f]Ssg kl]d . stfstf c; lhnf] dx; ; eof]dnf0{ z6R5' klg ; fob o:t}; a]sf]sf]cgej ub]lyP . Ps bf] f]k]t c]o6t >4fej xbf]x]klg cfk]nf6 r]f k]of0Pent]n]Iht eof]b]j} . nfh]n]s]k] a] af]lg ; Sg]xfnt /xg, t/ kl5 ; do / kl:l:ylt; lu ; Dem]f ub] lv]sf 5f]x] x]f kl5 w]ja] x]f f]/f]g}; lSpG . of]36gf clj :d/Oflo a6of]of] ; flx]tos ofqdf . jf: tj df kl]tef kl]tefalrsf]; Ddfg, ; Da6w, dof]f Pp6f c6b cfl]b]l]ds efjalr af]f]f]x65 . hf]hxf]xf] ; fdfg]jf cb]zodf Toxf Ps lsl; dsf]; Ddfg, ; bej / cx]f]j x65, x65 .

k6s]j/af6 tnl]t/sf]b]z /dfpb]x]l/of]t/ tn kl]bf Toxl af6]tlg tnf k/]sf]dfly b]lyof]. of]b]z dnf0{; G6/ nfluof] / d]h]sf]klf 'k6s]j /df tlg]n]af6] eg]kl]e]m]l6k]. 's]n]VgePs]l]bbl} z6R5h]; fl]x]fn]. '7fp]sf] gfd n]y]f]d]h]em] af]h]. ; j6fn]rn]fvl a]em]x]n]b]f]/x\$, z6R5h]elg]x]n]n]f]x} lbb]l]sf]7df8f]k]s]kl5 s; n]/fd]; :d/Of n]y]b]f]/x\$. 'cfk]nt/ c]Psf]k]f]offsf] rg]f]l :j]ls]b]f]d]h]klg eg]'nf]x65' . clg kn] / zzlef0lt/ k]ms] ; fl]w]aca slt ; do nflu5, tlg 306f } pgn]d]f]Jo^u aem] / eg} ca Ps 306f hit x]hf' .

sRrl wh]f]af6]sf]of]ofqdf d]te]ld df6]bnl bnl kn]u"v]h]fp]b]lyOg] xfdlnf0{ xfdl lzzx2 kn]sl{k]n]sl{:j]lsf/ ub]lyof]pgsf]j]f; No . t/ af6]/ wh]f]o: t]syf ; g]sf]eP sf]7df8f]sf]nf]; lB^ad] eof0]g]eof0{lsg 0:t/l bn]bnl nuf0G]of/ n]ufd } xg klg d]f]l; 6cuf]8sf]l; 6df Ps bz af]x]j]f] s6]f]lgbf0/x\$]f]lyof] p0]fg]k/] ; }sf]p; sf g]s, dv, cf]vf, sf]g, n]uf ; a]t/ wh]f]tx tx el/Psf]lyof]. pm]df6]g]x]f]eg] 56b]fpg ; Sg]xfnt lyPg . a; sf ; a]ofql wh]n]glr]lgg]e0; s\$]f lyP . /d} / zzlsf]cj :yf klg o:t]lyof]. d]f]klg wh]h]d]v kof]s]of]s eP/x\$]f]lyof] hl]j] / 3f]l v; v; f0/x\$]f] lyof]. o; }ah]f z6R5h]k]fgl lkpg lems}'oltv} k]fgl g]kpg}az x]hf]ld]vlt/ a; \$]wh]f]v]f0G5 lg u e6g]d]f]; em]j df pgn]'cf u; ft'; a]f ; Dem]eOuf]lg u e6b} u6fu6 k]gl lkP clg eg}'ca obgf]ynf0{of]wh]f]a9fg]s]h]af]f] afpgk]6ldf x]h]l/ ah]fpm]e]g]k]of]. z6R5sf]7]f]n]x]fdlnf0{k} ldlr]drl x]f of].

a; n]h]lO g}pk]n]f]/klg zzlhl eg]k; l\$]f]sfo]m]d]sf]k]df]of]k]q]l]bnf0{ Hofge6f klg df]of u/ ; d]f]t/x\$]f lyP . pgl gePs]f eP xfdl s0/]f]f]sf]uh: t} xg]k]f]/x\$]f]t . pgl xfdln]v]f]h]h: t}dng; f/ ; x]bol /x\$]g]. 'ca slt ; do nflu5 } xfdln]k]N6 k]N6 w]k]N6 ; fl]w]k]Zg x]f]of]pgnf0{ t/ pgn]sg}ah]f em]sf]df]g]g]. xfdl hs]v]f]h]sf]5} k]u\$]f]- af6]af6 k] (b]l]v]Psf]o; v]f]h]sf] lgd]n] gln]f]k]gl s]Nsn]f]b]al]b]lyof]. lgs}k]f]tn]f]a: tl lyof] st}v]sf kn]b st}k]v]f, st}sf]sf] 3f]l b]l]v]b]hs]v]f]h]af6 cuf]l8 a9b}uof]a; .

a; n]p7a; u/f0/xbf em]hf r]k]n ot]p]tf efu] x]fg k/] . uf]B] af]n]jsf]/f; d}6\$]h: t]eP . em]b]ng]sf]8]lndf 7f]SSbf 7f]SSbf b]fof]cf]v]d]f]ly 5g}gxg]e0; s\$]f]lyof]. cuf]l8 l; 6df lrp]B]f]7f]SSP/ c]f] sf6\$]f]t dv]leq glgn]f]:j]fb c]Pkl5 k]f]y]xf k]f0of]t . olt xbf]x]klg hl]j g ; a]Bif]o 5 eg] lrg]fpg]of]ofqf Ps lsl; dsf]cf]g]b]b]fos klg ag\$]f]lyof]. xg klg hg hl]j gdf ; 3if\$]f] k]f ; dl]6Ps]f]x6G, To]f]j f: t]j d]cw/]t x]f]g u]hg ef]u]f]0df p]tf/r9fj 5g, t]f]g cgt]f]g 5g To]f]golt s]l]golt } zzhlsf]cg; f/ ca xfdl l; Gw]v]f]h]f]g] c]f0k]u\$]f lyof] 'ca t c]f0k]l]g]c]f]b]b]f] eg] pgn]x]df]x} nf a9f0l]bP . of] Toxl ah]f z6R5h]k]f]SS eg]l]bbl, obgf]y j ; G]tk/] lu k]f]h]d]df xfdln]ug} ng]b]g u/\$]f k]f]/x\$]f]Sof /]l]px]f]sf d]f]f]COf v]f]Psf /x\$]f]y ; fob ; dodf glt/l efu]f]f]Sof /]l] / cf]h a]Nn l]t}h]f]b]f]h: t]f]nflu/x\$]f dnf0{.

clg pgs]f s'/ ; g]v] v]a x]f]of]zzlhl / d . To; ; do Pp6f s'/f]; Dem] d]h] / eg]cl: t Pp6f sfo]m]d]f b]l] g]k]n; lu ; fl]w]l lyPf]o; ofqaf/] p]xf; f]x} /df0n]f]k]f]x65 t u]h; /l eP klg h]fg]f] \egl d; Ss x]f, \$]f lyP . st}of]x]f; f] xfdlnf0{v]lR^a]e]g ul/Psf]Jo^u t lyPg } z6R5'klg s]sd / pgn]y]k} ; fob Toxl x]f]l]of]b]z lauf/\$]f]sf]f]n]f / g]k]f]n]x]f]e]y] ; f]R}x]f]s Sof } o; /l x]f]b]a]Nn xfdl afpgk]6l k]u\$]f]f. G6g ; fdb]f]os l]j B]f]nox]f]t]df r]f/ tl; ah]c]f]l]n]6]f]x]fdl . r]f/ 306f]sf]of]q]n]r]f]n; l]b]gen]ys]f]of]. afpgk]6l]sf]Pp6f x]f]h]df x]t]dv w]f]v]f]h]v]f]o{ax]l a] ; }t]f0of]l]ox]f]. To; }ah]f zzhlsf]sf]sf] h]f]k]f]l] p]Rr df]j-s]f k]c-; hg; w]f/ lg]df]j-s]f k]f]c]l]w]f]k]s l]j]Z]g]y c]r]fo{ 6]k]n]Ss c]f0k]l]geof]l]ox]f]. goff]df]6] lu goff]kl/rod]f /df]of]x]fdl . Toxf]af6 x]df] u6]t]o b0{306f n]fl]g]a]em]f] / d]h]Pp6f]k]f]tn]f]n]uf]pg ; lhn]f]r]k]n lsg]. z6R5h]klg ofqdf r]f]x]g]s]k]l 56\$]f ; fdf]g lsg].

afpgk]6laf6 af]B]f]p]f]h]f]g lxB]sf xfdln]f]o]f]e/d}O]G]b]f]j tl e6b]f]f. c]k]n]g]f] >l]tdw/ 5^a5^a\ / s]Nsn]f]x6df ; f]f gl]n]f 5fn; lu pl]n]b]jau]s]l O]G]b]f]j t]lsf]; /{ au\$]f]l]r; f]x]f]n]c]f]k]n]g]f]sk]fn d'; f]f]f]c]g]e]j u/]d]h]clg /d}z l]j sn / pgs]f] 'clj/n alb5 O]G]b]j tl' ; l]em]P]f. x]pon]; x; k]N6 gdg ul//xg dg n]fluof]. ; h]f]lo p]h]f]f] f]l] lbg]o; k]f]off]k]j f]x]nf0{>4]f]j ef]f] d]f]f]l]z/ cg]fof; em]Sof] l; Gw]eld]k]t . O]G]b]j t]lsf]em]h]a]u]k]h]df 6\$]b]f]6\$]b]d g]a]f]h] lxB]g]; lsg]f]cx]f u slt c]k]f / ; f]bo{O]G]b]j t]lsf]. sy]sf] / d}z l]j sn]n]y]f]f]f]O]G]b]j tl ox]l x]f]; / } d]h] l]j]Z]g]y ; /; lu ; fl]w]. 'x]f]ox]l x]f]l] px]f]n]e]geof]. z6R5h]klg ; fl]w] 'sy]df] p]N]n]y] ul/Psf]df]em] a: tl klg 5 Toxf] } To; sy]df]j of]g ul/Psf]a: tl cl]n tn 5, t/ df]em] a: tl eg]p]m Toxl x]f] p]xf]sf x]f]sf 0z]f]f k5b]of]f]x]fdln]. b]l]l]of]k]f]t / ; ; fg]f a: tl lyP . pQ/l]t/ b]y]f]p]b]px]f]n]k]g]l]e]geof]p]m]Toxf]df]ly d]h]d]r]l]v]f]h]sf]d]x]g 5 / Toxf]sf]; f]bo{klg ah]f]f]s}5' . To; n]f0{eg]x]g{k]f0Pg, 6f9}af6 c]G]b]h u]of]d]gn]. g]f]O]f]e]b]f]e]b]d]f]f]em]h]f] z]z]lef0n]a]f]f]s]l]bP .

af]B]f]p]f]k]l]g O]G]b]j t]k]f]l]s]f]af]S]n]f]h^a]un]al]raf6 ps]n]f]j]p]S]n]b]k]f]t / n]fl]g]k]g]/x\$. P]S]sf; l]k]s]l]tn]h]f]b]u]l b]y]f]of]; f/f ; u6w ; f]x] / v6of]Ph: t]f] x// j]f: gf cf]of] of]s\$]f]af: gf x]f] } d]h] ; /nf0{; fl]w]. 'v]l]log]h^a]un]l k]h / af]6]sf] x]h]f]g]l px]f]n]e]geof]. of]; fdf]o n]fu]g dnf0{. h^a]un 3gf b]y]f] k]w] / fl]w]d]h] -ox]f] h^a]un]l hg]f] / 5g]g]t' px]f]n]e]geof]s]k]l ; fg]f af3 / d]ux2

slxn\$xf b]v65g . oxl af6]afpgkf6l k9g h65g\ s\$fs6lx; e6g]dñ] ; g\$sl]lyPF'ol hgj /af6 d65]h0{sxl vt/f xbg ; / † 'pxfh]d7]h1f; f z6t kf/lbg6of]-tl h6tx; d65]b]v]eg]e65g] ltnf0{lh:sfpg eg]xbg' .

ofqfn]z// ylst lyof]ttkfg tkf]gtNo jgsf]ofqf d7] nflu clj :d/0f0 lyof]. c6t lj z]ttf af\$]f]jgsf]; f6o{kfP k/}jg 3by]d, t/ s]jug] To] ; Dej /xg . rf/ hgfd]b]d kxf8df lx88h gu/\$l k/\$. To; h]xhf; a66bf kl5 kl5 x6y]d . kfs]ts ; 6b/tf x/]l x/] lx8\$]n]klg xhf d7]ultdf tlj]tf cfpq eg]; s6 . o; e6bf cl3 kfgl3\$ b]v]sl ly0g dñ]. lj Zj gfy ; /n]b]v]f0lb' eof]. o; /l lx8\$]b0{306f lat\$, ; do l5rf]h]sf]kQ}ePq . ca xfdl w; 6l upf]cf0ku\$; Toxfsf d65]k]f0M]s]l]df nfu\$ 5g/]l]kxk; sf nflu 5\$]uf7 gePsf]nfd]a: g\$ /, To; 6f uf7, cfugdf 3/kfn]f uf0{ e6]l, afvf, kf7f afwPsf, d66]h]lnlkPsf 3/, 96f 5f0Psf]5t, cfugsf]j]l/kl/ 3/}3/ . oxfsf] hghljg b]v] dñ]dxfs]j b]s\$fsf]kxf8l hljg' lga6w en]emnl ; Den]. len]6^asf]emnl]sf]b]v]f]oxf]dñ]. To]ufp]kf/ u/] sl/a 5 ah]z]z]hlsf 7hf aaf hu6gy cfrfo{ sfsx; lj Zj gfy cfrfo{/ d]Qngfy cfrfo\$ 3/x; kf/ ub} z]z]sf aaf s6f]gy cfrfo\$]3/df c6t]m]k]lof]x]fdl .

z]z]sf 3/df zfnlg :jefj sf cdfaa, x; dv bfh6fph," /l; nf b0{ elthfelth; 6 xfd]kl/ro eof]. aaf s6f]gy d7]f]3/ lhNnf bf^a klg kl6' ePsf]/x\$. ; :st lj Zj lj Bfno; 6 kl/lrt xg]b]v]x\$. pxif, 6sf]enf'; f/l]n] cs]cf]g]6bt t]n]of]. z]z / cdfn]unf; e/le/l bxl lnP/ cfpgeof]. /d]z]hl cl3 g]b]v rkrk lyP, sxl gaf]hl lkP . d eg]3f6ldf hd\$]f]whf]; Den] cgsqf0/x\$] lyP. kofskofs eP klg bxl eg]lkpg dg lyPg . kfgl klg oxif lr; f]x65 e6g]; g\$]n]lkpg]cf6 e0/x\$]lyPg, t/ To; f]eg] tlg lbg; Dd ; Dej xg]s/f]lyPg . c6t]m]b]x]ldf kfgl ld; fP/ lkpg]cf6 u/] . bxl ; f]x]dl7f] cd]t t]No /x\$. To; }eP/ xhf u? uf]vgfysf]b]x]n]rrf]k]Psf]. k/d t]k]tsf] cg6j u/]dñ]. k]f]0faf6 d]Qm k\$]t]sf]p6d]Qm cfugdf dl7f dl7f ukm u'of] xfdln]. sf7df8f] a; f]a:bf kfgp g; lPsf]c]f]d]lotf oxif]c]P/ sxl ; dod} kfPsf]cg6j eof]. :g\$ dl5Psf]x]fb\$ tf y]lg uxf]eP klg ylk/xg dg n]l]b]v] /x\$. o; /l c3fPsf]a]hf c]Psf]unf; e/]sf]b]w]b]w]sf]lrof s; /l yk' / v\$.

jNnf]kNnf]3/df kfxgf c]Pkl5 c]k]h klg ; fd]h xg] ; f]u]ft Nofpg] xfnva/ ; f]lg] k/\$]f]u]xf]; f]x]df ; xof]u] ug]t xfd]kxf8sf]k/0k/f g]x]. d6/ af6]k]u\$]f]7f]ph]eg]jofk]f]s/Ofn]ubf]of]; xof]u]sf]r]ng x6b]u]Psf]b]v]65 . xfdl lrof lkP/ al; /x]b]j]l/kl/sf, hu6gy 7hfaf, lj Zj gfy, d]Qngfy sfsx; c]P/ sxl a] uknu]km u/l hfgeof]. d]Qngfy sfsf klg d7]f]bf^adf hfgePsf] /x\$. pxif? uPk15 e6; f tof/ ePsf]va/ c]of]. vfg'cu]f]8 s6f]gy aafn] d6q kf7 u/l yfn j]l/kl/ hn 3dfP/ ; gftg wd\$]f]k]fng u/\$]b]v]dñ]. yfnel/ rNofPsf]eft, r]; /sf]; fu, uf]he\$]sf]c]rf/, bfn, b]w, bxl, fo'c]f]b]s]f]kl/sf/ d]Hh]h]y]kl ykl vf0of]. 3/sf affsl ; b:o xfdle6bf kl5 vfg a; .]. vfgkl5 d]Qngfy sfsf k]l/ cfpgeof]. ukndf k]l/ h6bf]x]fdl . 'kb\$]sf]ldq lj Bf' e6g] p]Qm]h:t}k]Bdo kf]j]f]l/s jftf] /ofdf cu]hx; sf]5q5f]ofdf v6 /df0of]. ukndf ; af P3f/ ah\$ clg ; Tg]t/v/df n]l]of]. z]z / z6]5' al; /x\$}

sf]fd ; t]eg]x]fdl c6o sf]fx;df 5l/of]. cfh lbge/sf s/f syfh:t}ag] d7]f nflu . efjg]x; 55]Nsg yfn]sxl a] cgeltx;nf0{s]k]ldf ; d6] / ; t].

ef]h]k]N6 laxf p7] cl]v]f]e/]sf]k]fgl lkP] To]t lr; f]k]fgl lkpf klg g t 3f6l v; v; fof]g t lr; f]n]l]of] To]f]ox]f]s]k]f]s]ts b6] g]x]hf ; fob . ; f9]cf7 ah]x]fdl 56b-k]z]l]0f-sfo6nd:ynlt/ n]l]of]. Toxl sfo6nd]n]flu b]v]b}cf^a]h]l/^au ug]af6]sf6] c]Psf lyof]x]fdl . of]f]0f]sf]k]t]l]f] lxh]b]v] lyP dnf0{ z]z]hlsf]3/af6 pQ/ 7f8]uf]6]f]al; ldg6 hit lx8]k]5 hg; w/ lg-d]f]j =:shsf]ejg b]v]f]p z]z]ef0n]p]m]tox]l]x]f]sfo6nd xg]. k]t/ ; fnsf k]tnf h^aun, pQ/l]t/ le/fnf]h]d]l]gsf]k]fv, b]l]f]0]f]t/ sxl ?vx; , klZrdt]k] xfdl c]Psf af6]k]f]tn]ja:tl lyP . oxl x]f]o; :shsf]kl/j\$. sfo6nd]sf cl]b]f obgf]j ; 6tk/]b]f0{tox]f]x]fd]k]t]l]f] ub]lyP . pgsf]f]og]f]:j fut v]b]f]ox]f /x\$ c6o lz]fs, lj B]y]l; 6 kl/lrt e0of]. obgf]yb]f0sf]; e]k]t]t]j]df blof] afnl sfo6nd]sf]c]f]k]r]f]s pb3f6g u/]k]5 kd]v c]t]l]ysf]j]St]osf]k]fn]lyof].

'sf7df8f]w]f]whf]j]f]s}nflu/f]sf] ofaf6 clj /nsf]f]og]f]l]g]d]t]f]u]f]s]f] e6b]z6]5hln]; ? u/]. lxh]f]of]qfn]pgnf0{klg slj t]do ag]0]b]P5 . 'k\$]t]n]wh]k]f]p8/ b]Nof]d]of u/l y}y}u/l grf]pb}af\$]of]b]of u/l tlg 306f n]l]g]af6]rf/ 306f n]l]of] e]f]s] t]v]f]ys]f]0e6bf whf]w]n]l]of] eg] pgl slj t]fs]c]6t]df k]b]f d klg c]k]ng]f]of]q]df o; /l P]sf]s/ e05' l]s sxl a] dñ]d sxf]5' e6g]g]eh\$' . 'ca ag]'l]b]laf6' e6bf k]f]em]l]of]; eP. lxh]f]f]tl n]v]f]slj tf slt v]f]b]f klg 8fo/ldf e]l]6Pg . c6o s/]df z6]5s} ; dy6 hg]f0{c]f]k]h]; Sbf]; fy lbg]j rg lbPf.

slj t]df 56bsf]d7f; / dx]j nf0{at]f]pb]nf]s]no cyf]g]k]fnl ; d]h]df k]r]nt g]k]fn]noaf6 ; ? ul/of]slj tf-n]y]g-k]z]l]0f . cf/Dedf ; j]f0{56bdf s; /l slj tf n]v]g]/ s; /l To; nf0{uf]pg66bf l; Sg\$]p]t; fx b]v] d vb g} p]t; flxt xg kul].

n]y]gsn]df t z6]5' s]zn 5b}lyP, ufogdf klg pgl To]ts}szn /x\$g]. pgl d7]f]cg]d]f]ge6bf p]r b]v]f k/]. cleef]s / lj B]y]l]l]rsf]pgs]f] eldsf :d/0f]o /x]. pgn]efsf ldnf0{dnf0{uf]Psf]b]v] dnf0{slj tf n]v]g / ufpg l; sfpg]d]f]l]k]t]h]l]sf]; Den]g eof]To]Qv]. ; af0{56b l; sf]pb]f c]k]ng} slj t]fx; sf]p]b]f]x/Of lbP pgn]. e]sf l; s]k]5 ; a]h]1f; h]cf-c]k]h]f0{dg kg] c]k]ng]e]sf / kl/j\$]sf]slj tf kf7 u/]. o; /l d]f]ns gof]z]h]l]sf]slj tf / e]sf ; 6bf sf]b^abf; gknf{/ † To; kl5 ; ah]Ps}:j/df ufP-

'hs]l; 6w'; fgf v]hf 06b]j tl t/l lx8l c]of]af]B]u]p]f]89 306f hit stf stf c]k]ng]u]f]p]h:t}k]of/]n]l]of] ; a66bf uf]p]h]f]d]of kof/]n]l]of]

To; kl5 em]f]p/]klg o; }u/l uf0of]. of]To; ah]f]sf]la; 6]g; Sg]l]f]of lyof]d7]n]flu . o:t6f b0{306f lalt]x]fn\$. P3f/ ah]v]fg vfg sfo6nd Ps

306fsf nflu /f]sof]. 3/af6 vfgf vfP/ cfpSf sxlafx\$ c? ; a\$]vfgf Ps] 7fpdf ag\$]lyof]. :shaf6 k]t/af6 kfr ldg6 cf]fn]x8k15 :yqlo 6\$gfy cfrfo{0sf]3/df tftf]tftf]bfn, eft, sfpnlsf]t/sf/l / 6df6/sf]crf/ al; kRrl; hgn]nf0g}a; } vfof]. To; ; dosf]b[zo sg}lax}ata6wsf]efh vfbfsf]h: tf]/df0nf]eof]. vfgf vfP/ kmsf zef]5h]; 6Ss ; f]y's: tf]nllor] lbb l0d7f]k9fpg]t/lst f' d pgsf]; sfg]t/lstaf6 vb}kpf]t ePsl lyPf To; h]h]cgej u/f] Toxl atf0lbPf.

jf: tj df To]sfo6nd tlg]bg]/x\$. lxh]xdl r]B}cf0ku\$]eP b0{ah] g}sfo6nd pb3f6g ug]to]hgf /x\$. lxhf/ cfhsf bj]lbgf sfid cfh}; Sg' k/}f]h]lbp] f\$]s]lff xfdln]lana gu/l xtf/f] fy ; ? ug[kg]ePsf]lyof]. lbp] f\$]sfo6nd ; ? ug[klxn]hg; wf/ :shsf]tkmf6 xfdlnf0{xflb\$:j fut ub]dnf klx/f0of]. :j t6g e08f/L; /sf]:j futd6toaf6 cf/de ePsf]sfo6ndf dfbnsf]lw^atf^a lw^atf^adf :j futufgsf]wg dfq ahfP/ dl6b/f cfrfo/ cd]tf gkfn alxgl]ultlagf g]sld/ dsf0{dsf0{gfr}. sxl a]k15 dfq ah\$]uln] csf]/f]gs ykof]. b0{alxgl]cfknh]/r\$]f ult / gfonf0{dg]g}xhf/kN6 gdg u/f]d]h]. To; k15 nf\$efsfdf s07 vfh] vfh] ult ufP lj Bfyl{x}n]. staf6 kn0 cfp/ dl0mgfy; / gfrg yf]ngeof]. cfvf lrl]nl lrl]nl, xft grf0{grf0{ v\$fn]tndf tin ldnf]b} 3dl 3dl gfr] /f]gs b0{gf yklbgeof]pxfh]. hxfsf k]tefn]vh] cfkng]lfdt b]fpg kfp5g] hxfsf]lj Bfyl[k]tefjfg] b]v65g] Toxfsf u? / cleefj sss]nug, >d; ; lk, Tofu / ; dk[fn]slt dx]j af\$bf /x\$g]t f To; sf]kdf0f xg]dl0mgfyh: tf ; /x. laxfgs]56b l; sf0df lj Bfyl{x}sf]p]; fx / nug b]v]f yxf eof] d]h]lxhf]nuPsf]cgdfg v] uPg . lz]fs b]vg]lal0s}ysdfg xg]lj Bfyl{x} 3f\$6t]z]h]af6 6f9f /x\$g]/ ; xh l; hgfdo afg; Sg]/x\$g].

afx]ah]k15 sxl zf:qlo 56bsf]n]vg / jfrgdf blf afg ; 3fpg]lyof]. slj tdf 56b s; /l kb]u ug]56bsf]ult-olt / nodf s; /l ; r] /xg]jofs/Of -n3' / u?_ut z4tf s; /l ckgfpg] 56bdf ; 00m clf/sf]dx]j, kof]jfrl zAbx}sf]1fg, 56b lgd]f; ; 0, u0fx}sf]kl/ro lbb}k]to\$ 56bsf]cgzf; gnf0{ Wofgk] \$ nfu] slj tf n]vg] kg]hfgsf/l lb0of]. 5 clf/sf]zzlj bgfbl]v p6gf0; clf/sf]zfb]l]qml8t; ldsf 56bx}sf]1fg lb0of]. cfknh]56bdf uf]pb} l; sfpb}ubf{k]zlf]y]x}n]pRr :j/n]b]x]of]p]bsf]e]sf/ d]f]dl: tisd; ; w]sf] nflu 5fk nfu] a; \$]f]lyof]. Toxfsf k]zlf]y]x} lgel\$, hfl]; nf / hu? s cfZro\$]bl]v]y]. zef]5'yis\$]f]ahf ; fdf]o pkl: ylt hgfpg]sfd dfq d]h]u]f]6f x65 . st]lbb, st]u?cdf / st}; fyls]eldsf d]h]lgef]Pef]6f x65 . hfgg affsl s/f]x} efl]n atfpg]/ k/liff; d] ln0g]hfgsf/l lbP/ To; lbgf]s]lff ; Sof]x]fdln]. ck/f]x kfr ah]t/ @):@! hgf 6\$gfyhlsf]3/df e]hf eP/ vfhf vfof]. vfhdf w; g]le6f k/sf]pRr df]j-af6 cfpSf tlg pdf, oz]f]f / uaf alxgl{x}, kqs/ 6lsf ; j]bl, 06b]e0, obgf]y j ; Gt k/] hu6gf]y cfrfo{lj Zj dl0f cfrfo{lj Zj gfy gkfn cflbn]y]ne/l Ro/f, tf/}f]rgf / lrof vfof}.

ah]slt/ Pp6l ; fgl sbsl df6]3f6l, t/ 5l/tl lbb ltox]f cfpgeof]. ; Gfgl gfdsl tl lbb To; }3/sl uk0fl xg]x]bf]/x\$. pxfPs ; xsf/lst]clwlf

klg xg]x]bf]/x\$. xfdl; l]sf]kl/rok15 kn]ofskm? s ub]x]df]nflu lrof ksfP/ vfgf ksfpg]sfdff Jo: t afgeof]. ; f]gfgl lbb]sf]d6fg yk]df65\$]f]dnfk: yn alg/x\$]lyof]. Psflt/ zef]5'; zzl, 06b, 6lsf, lj Zj dl0f, lj Zj gfy ukmub]lyP eg]csf]f/ hu6gf]y, obgf]y efl]nsf]of]hgfaf/]5nkm ub]y]/ d oz]f]f, pdf, uaf; l] lbp] f]k9\$]f s/f]zsf]f/df 5nkm]df Jo: t lyPf. efl]nsf]sfo6ndf cfdl]qt / ; Ddf]gt ; h\$}x}sf Zn]f\$ l6kb}ugug]p]b}u/\$f obgf]ybf0 / lj Zj gfyaaft/ d]f]wof]g uof]. pdf alxgl{x}nf0{lxfglsf kf0nf{x} efl]haf6 lems] lb0{pt]t/ nflu]d . slj tfsf]clwsfz k^al0m s07}kfg]lfdt /x\$ lj Zj gfy aaf; l] . o; ah]f vfgf]va/ cfof]/ xfd Tot]nllor].

sf]d78f]af6 o; }ah] /d]z] / /pt dft]f; sf]kng] cfof]. d]h]bf0 l]d t tkf0s]hNn]df 5' eg]. 'xf]/ f lsg f sg l; nl; nfd f slxn] f sxf f' h:tf k]z]g cfp . d]h]; a}k]zgsf]p0/ lbPk15 pxf]v'; l k]s6 ug]eof]. pxf]sf] 3/ Toxf]af6 klZrd l; Gwa:tdf /x\$]hfgsf/l kPf . pxf]sf]; z0m slj lj af6 d kl/lrt t 5b]yPf. d]h]pxf]sf]s]t '9af]sf]alpm ; dem] xg t a; g]f klg d]h]to; l]f]sf /] tl/dof Gof]k]g] uf]lzs/ Gof]k]g] bulf]dof Gof]k]g] sbf/ dfq Jolyt, g/lb/fh k]f]h, uug lj /xl, t]f]f u?^a, u]f]l k]wfg, /d]z k]f]h, 8]a/ /l; s; ; ltf k]wfg cflb Jol0m]nf0{g; dem]sf]x]f0g .

cfhsf]vfgf]sf]; a}s/fdf gg cln a9l g]k/\$. t]k]g dHh]h]vf0of]. ; f]gfgl lbb] vfgf yk]gdf dl]g xg]x]vof]. obgf]ybf0n]cfvf lems]P/ xif; f]jug]eof] 'bfn t/sf/ldf cln gg nfu]5' . 'xf]/' eg]; f]gfgl lbb] gg lng uPk15 ; a} Ps]k6 x]f]of]. vfgk15 Ps ; dx hu6gf]yaa]sf]Ps ; dx sbf/gfyaa]sf]x]f / xfdl rf/ pdf, uaf, oz]f]f / d lj Zj gfygkfn sxf; Tg afl8of}. 3/sl cdf /d]z]l /l cfvf ldrb}c]fpg]eof]/ d: t ; t\$]l bz j if]gfglnf0{csf]sf]f]df ; f/] xfdlnf0{sf]f ; k]k] cfk]x]fdl; l] a; ; sxl a] ukmug]eof]. pxf]; l] p; ah]sf / clxn]sf gf/l]z]l]sf s/f eP / sxl ; dok15 xfdl ; Tof].

)^&=:)* ut]cfh xfd]sfo6ndsf]cl]td lbg laxfg lrof lk0{xfdl sfo6nd :ynlt/ uof]/ Toxf]ku] k]xn]wdfwd uk]sfo{x} h]f]rof]. ; xeful ; ah]lb0Psf]ljifo >k]f] \$ k9l cf-cfkn]f sfo{k/f u/\$f lyP . ePe/sf pkl:yt ; a\$] g]daf6 ; af0{56bdf slj tf n]vg]k]p]u klg ul/of]; ah]cf-cfkn]f]syf ufPh: t]eof]of]k]p]u . slff tlg]sf e0 ; -ho slj tf agfpg ; a6]6f tu8f bl]vP . shk; fb, xl/x/ cfrfo{; fu/, eldaxfb/, cfz]l; ; fks]f]f; ; /6hg, ; hg sf0/fnf, cd]tf, dl6b/f, blkf cflbx} slj tf n]vg ; Sg]a6b]yP . c6o klg yk]; xeful sf]; ; ub]lyP . sfo6nd hit a9bf]pl0 /df0nf]xb]uof]. Pp6} lj ifodf k]to]f]u]t]f]ds k/liff u/fpg]; f]g] lbPk15 k; ^a sxl ablnof]. ; ah] d6]6]q]m]tf 56bdf slj tf n]vgk]eof]. zef]5h]p]b]x/Of o: tf]lbP .

xfd]af6]cln cln u/l 6\$g v]f]b]5 s]xl
xfd]of]q]f cln cln u/l /f]g v]f]b]5 s]xl
xfd]nf6f caemgag]dfu{r]f]f ag]p]m
cfk]m]cfk]ng]f gj ky vgf]nfv af6f vgf]p]m..
cfk]m]l; s]Psf lzlf]y]l]f0{ ; 3if]f]d]f]gdf 5f]6]f 7h]f]l]r]6]t x65
u?nf0{/ ; fob labf xg]ah]df lb0Psf]of]p]b]x/Of g]l]r]6]t lh]g]; em]j lyof]

lj Bfyl[s]nflu . To; h]t xfhf ; /: j tlsf j / bfg k[kt ltgn]/77f]gla/f0{slj tf j frg ug{; kmn eP / Toj]klg xfd]nflu Pp6f cgej g}/Xof]. Ps ah]; j6f ; Ddfgsf]sfoqnd lyof]; f9]P3f/ alh; s[sf]lyof] To; h]; a[sf]cl6td k/Liff ln0of]. lj Bfylaf6 ; -ho / cleefj saf6 lj Zj gfy gkfn kyd eP / ol ; j6fx; n0{bpf f[s]sfoqnddf k/: s]t klg ul/g]lyof]. To; /L /d0nf]sfoqndn0{ xfdln] 6^uofof]. To; k15 xfdl vfglt/ h6bf}. vfgf vfb}ubf{ zeb]5- 'sf7df8f s]x] s; f]x] t/sf/L t 6Gg}vfp/ hfpn]x]bbbl 0 eg] 76bf ug{ ehg]v/ xfdl embk6 vfp/ lbpf f[s]sfoqndlt/ n0Sof].

lxh]lv 9]f^a kns] clj/n ; flxto ; dfhn]lbp]sf]lg]dtf : jlsf/ u/] 6f9f-6f9faf6 cltlyx; s]pk]y:yt lyof]. cfof]hs ePsf]gftfn]pb3f]0f]sf]sd zzlhl]n]; dfn]sf lyP . kdv cltly eiffij b]tyf n]f-; flxto-; j]l hlj [bb] lu/L xgk]yof]. pxfh0{toxfkfpbf pxf; u lqj lj df k9]sf eiffsf slfx; ; Dem]. cfof]hs slj obgyf j ; Gtk/]sf]; eflkt]df ePsf]To; sfoqnddf 'b0{lbq] 5Gb klzlf0f ; dfg tyf ; j6f-; Ddfg-; df/f] n]lvPsf]Jofg/dlg o; kN6sf] 'clj/n ; j6f ; Ddfg' Jo^Vo slj g/lb/fh kf]h, dxsf]osf/ g/lb] k/fz/, syfsf/ 8Da/ /l; s 'ef/tl'nf0{kpf]g ul/b}lyof]. 5Gb klzlf0f sfoqnddf dx]k0f{eldsf lgj f] ug]/dz zeb]5, kqsf/ 6lsf ; j]l, 0Gbhl, ; fw/fdhl / c6o s]l k]tfsf]alrdf cfmklg /x[sf]to]l]f0f la; lq; Sgsf]lyof]d]f]nflu, t/ dlxn] x: tflf/sf]pk]y:yt gu0o xgfn]eg]b]lv klg n]llof]; v klg . cf; g ux0fkl5 : shsf ef0alxglx; n]; Gb/ xpefpdf cltly-: j fut u/]. To; k15sf] kfn]csf]g]o; lxtsf]: j utufg lyof]. sd/ dsf0{dsf0{b0{alxgl dfbnsf] tndf 'j fut 5 gfglsf] b]z]j sf; n0{cl3 nfglsf] ultn]; a[sf]dg 5f]f]. To; } ahf k^a u0fdf j fB j fbgf; fy tdf^a g]o; lxtsf]em]sl b]lyof]. rf/ k?if 80km ahf]pb}b0{gf/L oglx; ; u}; ; }x] ; ; }x] eGb}lyP . of]gfr af6]lv ; ? eP/ sfoqnd : yn; ld cfof]. clg d cfm]nf0{To; sfoqnddf ; xeful xg kfPsf]df cfgGb n]llof]. To; ; do cfm]nl cdfnf0{; Dem]. kfl/j fl/s bflot]sf] afem]jegf]j f ; dosf]kl/j zsf]sf/0fn]3/sf]; Bf/ gffg gkpg]d]l cfd / d 0 cdfefbf tl; j if]k15 hl6dPsl dh]joqf]cj ; / kfpbf cfd sxf]xg]x65 xfhf ± Toxl v]af/Ldf ± Toxl an] ldf ± Toxl rhfr]s]ldf ± clg ; f]f] cfd]sf]Toxl an] lsf] cndn d]f]dl0msf]k]7eld afof]. pxf]sf]Toxl rhfr]s]ldf]z]lQm afof]. pxf]sf]v]af/L kfgl-kw/]f]sf]cj]t-hj]t g}; fob d]f]cl: t]j sf]v]f]hl afof]/ ; dupf eGb] pxf]sf]c]1fgtf g}d]f]1fgsf]; f] afof]. ptf sfoqnd rNb}lyof] otf d ; f]df 8a]5'. cfof]hsn]d]f]gfd lnPk15 kf]d em]sf]. c? ; xeful ; fylx; n]h: t]dh]klg cfm]nf lj rf/ /fv]. To; k15 ; j6f-; Ddfg @)^% ; dk]sf] sfoqnd eof].

'x]df]; Gb]z ; g hut, /ft]x65 ; a[sf]/ut, dfgj lx+f To]uff]ca t' eGb} kgM : shsf lj Bfyl]sfoqnd k: t't u/]. n]f]suflosf ldgf d0fh]c? s/f af6]f u/f]f]eG]ult u0g]. efl]nsf k]tef ; -ho, shk; f]h: tfn]klg cfm]nf slj tf ; GfP . ; Ddf]gt ; j6f 8Da/ /l; s[sf]5f]f]dl7f]/ ; Gb/ clel0Qm cfof]. 'hgtfsf] dgel/ a]f] 5, ln]nf uf8l r9]ghf0{s]yf 5' eG]ult eGb}b0{alxglx; km] / gfr]. Pp6f tdf^a g]o / Pp6f 6b'nf06 g]o klg b]f]fP . To; k15 slj g/lb]

k/fz/bf0sf d6tlo cP, d6tlo; fy b0{slj tf 'efj eGb] a9L : ju]f s]5 /# / 'lvz/sf v/sf enk8l d]g' k7 u/]. dh]cfh; Dd ; G]sf ah]f] slj t]x; d]l]b]sf] Ps lyof]'efj eGb] a9L : ju]f s]5 /# eG] slj tf . lh]bul]sf]dh]d6g agfpg] Wobn]dh]To; n0{s07:y kfg]sf]; u/f]. ; Dem] / b]f]f]ofpg v]f]h] t/ klg 'efj eGb] a9L : ju]f s]5 /# eG]kl^QmeGb] c? ; Dem] ; lsgf. To; k15 ef0alxglx; sf s]l /rgf clg kqsf/ 6lsf ; j]l]sf]p7 p7 gkfn]l hgtf x] cfof]. sfoqnd]sf]csf]k: tlt lyof]slj g/lb]kf]h]sf]'of]s: t]f]sf]n c]Psf] : ofn c]f]f/ w]fpg] x] /fv]lg a]R5f x]: ofn ub]5 d6k/L h: tf Jo^Vo slj tf klg k7 u/P . sfoqnd /f]s aGb}uof] t/ df65]la: t]f/}36g yfn]. 6f9f 3/ xg]x; hfg yfn]to]f]b]v] cfof]hsn]xtf-xtf/ kdv cltly / lj]z16 cltlynf0{ a]f]g nu]P / sfoqnd lj ; h]g u/]. sfoqndk15 ; a}cf-cfm]nf]u6t]olt/ nfu].

x]d]x; klg s]f]l st]s]f]l st]nluof]. huG]yaafn]c]to]t l]d]hl; nf / tGb?: t ** j i]l]6 cfm]nf aaf; u kl/ro u/fpg'eof]. dnf0{d]l * & j i]l]6f xh/ cdf]sf]; Dem] eof]. Toxf]dnf0{slj tf k7 ug{elgof]. dh]lj b]f]l 0Gb]s]df/L len]g]al]Qs]k/fz/bf0n]d k95'eg] j frg ug{eof]. dh]klg s]l k^a]Qm; GfP. kNnf]3/af6 huG]yaaf]Psn c]t]f]l]df ; xeful xg a]f]h]0of] xfdl pt]n]llof]. h]g j]0f]sf]slj tf c]P klg huG]yaafn]g}pQ/ lb]g]yof]. cb]lv 1; Ddsf hg; 5]j]0f]sf]slj tf eG]; Sg]l]d]tf /x]f] pxf; u .

lj Zj g]f]s]f]sf] 3/sf] k6f^a]lug]df 6lsf]e0, d]nt]l]alxgl, 8Da/hl, obgyf]b0, k/fz/bf0, g/lb]kf]h], lu/L; /, zeb]5hl / s]l c? klg xfdl nx/} a; j vfgf vfof]. t]f]f]t]eft, cfn]rgsf]t/sf/L, uf]he]f]sf]crf/ sxf] sxf]sf]df65}x; alr o; /l a; j v]f]f] dh]lj ho dNnsf]cl6td e]f]h' em]em]l ; Dem]. ; Tg]h]df 'c]f]f]l] c]f]h t ag]lbb]l; u ; Tg kf0of] eGb}oz]f]f] alxgl] c]f]bfg ldnf0gl. vfgf vfg'cl3 8Da/hl]ol k]z]g]x;sf]pQ/ lb]g]f] x}bb]l' eg] c]t]f]f]f]sf]sf]uh ydf]p]ePsf]lyof]. To; sf]v]f]f] hafkm]n]v]l ; t]f].

)^^ df3 g]f]ut]x]df]k]ms]g]l]bg lyof]. ; a} u lab]f]f]l eof]. oz]f]f] / d]nt]l] alxgl, k/fz/bf0 / 8Da/hl clg d lx8b]lyof]k5f]l8 lx8] klg zzlhl, lj Zj dl0f bf0n]x]fdlnf0{e]f]f]0{5f8geof]. h]f]f]eGb] k]ms]f] af6]r]f]s]f]l6Ph: t]f] n]llof]. oz]f]f] alxgl]sf]cg/f]w]df 0Gb]j tld]f]ys]em]h^u]khdf km]f]l]vlro]f]. k/fz/bf0{ zze]f0, zeb]5ef0, oz]f]f]sl eph"/ d a; r9bf; t/ cr]d 0 ; a} l; 6 el/Psf /x]5g]x]fdln]km] / Toxl cl6td l; 6df a: gkg]eof]. w]g 0o; a; sf] l; 6 r]l]f]k]ms]sf]/x]5 / em]f]nsf]; l; f klg n]l]bf]x]5 .

l; 6df a; s]f]ah]f o: t]f]n]llof]5Gb klzlf0f lb]g c]f]pg' s]lyof]/ ± 0Gb]j tldo l; Gw'w]l]sf]y/L y/L /fu / em]f]n]p]N6}t/n / 5Gbdo agl k]ms]f] lyP]d . 5f]ke-Hof^af6 l; Gw]eldn]v]k]nf0{lab]f0 lb]b}c]f]em]h kf/]k15 lj of]l]l kl/l: ylt; u /Gylg}Pp6f Zn]f] kf]v]l 5l66P]d o; k]ln o; /l-

ltd]f]dof lj j z d6df 5fk kf/] uf9f 56g]kg]lgolt 5 st}hfg n]l]b}5'6f9f 30nf c]f]v]f]j/k/ ; w]f]w]go of]f] : j gfd x]f; l x]f; l a; g t n x]0l; Gw'w]l]{k]p]f]d ..

/fd\$ksf]ofqf

dfwj l3ld/]

@)%% ; fn k' dlxgdf d]f sfsf ej ggfy l3ld/\$]5f]f hlj gfy cP/ .bfh' d t kxf8 -/fd\$fk_ hfg nfu\$]f tkf0(klg hfg]eP ; u)hfcff]eg]. cfkng] kvf]l ynf]PskN6 eP klg kljkg] ; f] k/f ug]cj ; / h6k15 gfOf t eG]s/} /xg . otf Soflk; df klg hf8f]abf rin/x\$}lyof]. lglZrt ul/Psf]lbg xfdl b0 ef0 laxfg]5 ah]k/f]g]a; kfs]f6 lsg]b]l6f/ hfg]a; r9b]To; ahf; Dd /fd\$ksf]; b/d\$fd d6ynl a; hfb] lyof] ev/ af6]vG]jsfd rin/x\$]f]lyof]. a; n]ag]k]f, wlnv]h, d9]r/Lsf]; Dd t ; lhn]k]fofof]. To; k15 eg]lgs}j nDa eof]. crfgs af6df a; lalup/ ; fem kfr ah]lsg]kljkg] /ftl ; f9]gf]af aNntNn kluof]. Tolt ahf ; a]x]fnx; a6b e0; s\$]f lyP . ef\$]n]enQl v]h]pg yf]Nof] s]ug]s]gug]± xfdl lrt]tdf k]of] s]f] ; hf/L /f]of] aNntNn Pp6f x]f]hsf]b]h]pl3pf] xfdl b]f]uof] / cfk]h]k]Psf b]M]s]f]s/ af]h]la: tf/ nufPK15 ; k]l lbb]n].vfg]; /f s]l 5g, eftdfq]5, r]f]l]s]l3p; u vfg]eP lbph]elgg]. aNn xfd] ; f; cfof].

e6fe6 xfdln]eft vfP/ ; Sof]. r]f]l]s]l3p klg hljgd]klxnf]kN6 vf0of]. vfg] t vf0of] hf8f]lgs}5, xfdl; u cf]g]lyPg, ca ; Tg]s]u/L ± k]l/ ; d:of cfof]. xfd]cg/]v 6f]Ng}; lsgg/ ; k]l lbb]n]c]f]g]klg lb0g]. x]f]hsf]k5f]8 v08df r]f]n]ag]Psf]7hf]sf]7fdf nx/)cf]b]fgx; nuf0Psf] /x\$. ; Tg t cg]bn]k]f0g]e0of]eG]; f] /fv] n8b]f]. t/ /ft hit l5lkkb} uof]pl t xfdlaf6 lgb] e]ub]uof] sf/Of, 5t klg r]f]sf] leQf klg r]f]sf] e0f klg r]f]s}. r]f]sf]j]fnx; af6 tdfsf]z]lsf]l]r; f] ; /f]k; k]15 hf8f]6 d]Qm k]pg]; l]Pg . h; f]; f]/ft; Dd s]l6of].

laxfg ; vf/]Toxf]af6 tdfsf]z]l t/] lxBg yf]lnof]. xfd]uG]to ulx/f yf]s; ; fn'uf]j = lyof] t/ Toxf]klg lbge/ lxBgkg]x]gn]alxg]s]f]3/ /x\$]f] s6x/]uf]df Ps306f hit a;], eft vfP/ 7f8f]ps]nf]n]luof]. ltnk^a) efn]v]k] xb]k]f]r ah]l]t/ cr]f]uf]p]k]luof]. bfh'6\$]gy e6b/f0\$]f]3/ k/]v b]v]g]7f]p]df /x\$. cr]f]af6 kf/L ulx/fr]f] lyof]. t/ alrd] /of]h]f] v]h]f] lyof]. cf]h] v]h]f] t/] p]Sn] kf/L klj em]8]b0{306f n]l]of]/ em]Ss}; fem]klg k]fof] / /ftl uf]kn e6b/f0\$]f]3/df af; al; of].

ef]nkN6 cfk]g]uf]p]ulx/f yf]s 3]g u0of]. d]f xh/ af >lsf]t l3ld/]h] ag]f]pg]e]Psf]3/ v08x/ alg; s\$, v08x/nf0]g]eP klg 9f]ulb]P]f c]f]G]b n]l]of] kv]f]f]yn]f]df cf0kl]bf . laxfg]s]v]fg uf]k]f]ns}3/df vfP/ lb]p]f] f]a] l cfk]g]f] v] xg]u0of]. k]l]s]f] nfx/\$]f]3/df ysf0 klg df]l/of]. ah]sl alxg]s]f]3/df ; f; h]; v/ xfn] ks]Psf]dl7f]v]l/ vf0of]. / To; sf]klg ef]nkN6 d]f]af :j=

; f]d]gy l3ld/]lof; sf]; dsfnlg ldq l/k]h a9f cf]v b]v]t /xg]5g]. xfdl ku\$]f] s/f pgnf0{pgsf]5f]fn]eg]/ d]f]xft k]k]f] \$; dft] .cf]x]f]l]k]08t g]f]l]s]f] 5f]f, a/f s7]lar/f, oqf]b]M]v u/] e]b]g c]P, P 0ol g]f]gnf0{b]w t]t]P/ v]g lbP x]eg].

Toxf]c]u]g]df b]w a; fn\$}lyof]. a9fn]x]fdlnf0{eg\$]f]s/f g]h]s]a; \$]f] 5f]fn]g; G]t s'}lyPg . b]w pl]n/x\$}lyof]. xfdl klg hf8f]f]t]f]b]w lkpg kf0g]eof]eG]n]f]df kl/x]Nof]. t/ w]a] a:bf klg 5f]fn]s]g]k]t]lq]mf b]v]f]pgg]. ; fob cf]v] gb]v]g]/ sfg g; G]a9f l/k]h ; f]b}x]h]fg] xfdln]b]w v]of] t/ To; f]x]g k]Pg / xfdl k]l]s]f].

xf]dn]ca k]l]s]f]lyof]. 566l klg ; lsg]ah]f e0; s\$]f]lyof]. s7hf] x]b}x]fdl k]l]s]f]. s7hf] v]h]f]s]f]k]f]l b]v]g] gg]x]f0{lxBg d]gn]df]g] . /ftl k]l] s6x/]af; a:of]. ef]nkN6 laxfg]k]g]M lxB] !)ah]lsg]c]f]P/ a; r]l9of] sf]df8\$]f]n]flu .

66

Ij leGg Ij 1 fkg,
 I; gdf, 6]n]k]m]Nd cflb
 Iv Rg j f ; Dkfbg
 ug{k/df xfdlnf0{
 ; Demgxf] \

Sof6 lehg kf]S; g kf]n=
 ☎ M (*\$!#\$@#%^

l/8l-sfnl-d:of^abl ; nn

☞ /fdʒj / /fpt 'dftɔf; '

xpɔdf emenʌsf]emnn

l/8l-sfnl-d:of^abl ; nn

; ɔl-sfnl c^aufnɔf lznfzfnlufd

klj q15g\sfnl^auf ; #f/s}wfd

d:s'fɔpɔ}k/tl uff ; ʒ

gf1R5g\sfnl lj hhl xff ; ʒ

cfzf-pɪ ; j ; ^aufnʒ snsnfɔb} ; ?

vfl]snfdf sfvlRofkl ; fy}Nofp15g\??

em15g\sfnl kngSs}3dʒ

kfjg wfd l/8lnf0{rdʒ

xpɔdf emenʌsf]=

cfwɪl vftɪf dgsf]emɪɪf la; fɔldf ; fB'

:of^ahf-kj {-uNdl alrdf v15g\lznf kɪfu"

ltdf]k]lt dguEɪ ; fɪwʒ

/fvʒf]5' lznfn]afBʒ

xpɔdf emenʌsf]= -/f/fd_

bʒsf klZrdl eēfusf lhNnf? ep0f ug]xɪdf] ; ft dlxgfb]vsvf]

cle?lr / of]hgɪ lyof]. hfgsf nflu ; ɔk0f tof/l uɔofɪ slxn]sg lhNnf aɔb
xg] slxn]c-rn, lɔɔ t slxn]gkfn g}aɔb e}xg]lrrRofx6nflubf]bfgjlo
sfoɔ]ubf{cfknɔ}hɔdelɔsf]Ppɔf eēfuaf6 csf]eēfudf hfg; dʒ xɪdf nflu
aɔcsfzsf]kmn cfvɪ t/l d/ɛ e}xʒf]lyof].

xɪdlɪ]cf6ʒf] ; do aNntNn b0xhf/ 5} ɳl ; fn df3 kɔw]ut]hɔf].
h]/ hit; ʒ}ljɛgafw cfP klg cfknɔf]lgwɪ/t nlo cgʒksf lhNnf xʒsf]
; flxlɪos ep0f u/15f8g]Ps 19Ssf c7fɔ eof].

ofqsf nflu b0}6f uf8l tof/ e} sʒf lyP . P3f/ ahʒf] ; do 3lsg
nflu; sʒf]lyof]. df0qm]uf8l cufl8 a9bɪ]. ; flxɪosf/ lj i0fɔxɪb/ l; * /
df]xgaxɪb/ sfo:ysf]d'vfs[tɔf l9nf0 k]t 56k6l emNs/xʒf]lyof]. xɪdlx?n]
k]tlɪff ul/xʒf ; flxɪosf/ lɔqao hob] eʒf0{/ Jofsh kf7s klg 6knSs
xɪ; nf]dxɪ/df pkl:yt xgɛof]. To; kl5 xɪdf]klZrdofqsf]jixgn]ult a9fɔf].

cfknɔf]yftj; / 3/38]l l; WɔfP/ jf ; fxʒf]C0f sf9] lj bʒlsf]3/-
cfugɔf nɔkl6g]gkfnl bfhɛ0-lbblaxglx?sf]cfs8f ; Dej tM bʒ ; ɪu gɪg
; S5 . : j bʒ 5f8] k/bʒ hfg grfxgʒ? cfknɔ}bʒsf] ; fɔbɔk0f{dxɪ/df nflu}
cfPsf]sfnɔfɔn b}ʒ] lj /lɔm/xʒf 5g\.

cfknɔf0{gɪrglsg c?nf0{aɛng ; lsbɔ egɛm}cfknɔ}bʒsf]bʒɔ ug]
clenɪff klg lyof]of] ; flxlɪos ep0f . bʒ ; j 00f; ɔkɔg 5 . t/ xɪdl gkfnlx?
lbgk]tlbg levf/lɔf kl/0ft xɔ}u}xʒf 5f} lzlɪft, oflɔ / lɔdɪfj gɔ]of]foj tlx;
cfknɔf]bʒ 5f8] wɔfwd k/bʒ hfg]qnd lg/t/ hf/l 5 .

bʒsf]/fhwɔgl, sf7df8f}sxfnlnflubf]5 . ; dfhɔf cfzf / pɪ; jsf]
jftfj /of hufpgkɔf]fhgllt, qndzmnɔgllt, emvɔgllt, slrɛngllt / :jfyɔllɔdf
cul; / ePs}sf/0fn]ubf{gkfn / gkfnlsf]ufʒj zfnl k]ti7f whɔɔf kl/0ft xɔ}
uPsf k]t ; j ɔg lɔttf 5 . t/ lɔttf dfɔ] dfɔ sʒl pknɪw xɔg . dhʒsf
tlgjuɔ; ɔk0f{al4hlj, sfɔgʒsf]k]7eld ePsf juɔ? / kqsf/xɔn]/fi6« /
; dhʒsf] ; j ɪr lxt-/lɪsf nflu dg; f, j frf, / sdɔ}lj jʒzln / lgi7fk0f{sfo{
ul/lbP lj ʒj sf sg}klg bʒsf]thgɔdf gkfn / xɪdl gkfnlx? kɔfj zfnl / ufʒ
j zfnl cl:t]j sfod /fv] a:g ; S5fʒ

uf8l]enɔfnaf6 blvg]bʒofj nɪʒg ub}bʒ ; dh, /fhgllt, /fli6ɔtf,
cɔt/fli6o k; E, xɪdf k/dcfb/0fɔ k}ɪx?n]b}vPsf]j l/tf / pglx?n]lbPsf]
oflɔbɔg tyf j t0fɔg xtlɪf/fx; sf]cyxlg ; f/f}slrɛunn]lg0fɔPsf]lɔubf/l,
nufɔtsf lj ifɔdf lɔttf / lɔttg ub}aɪɪsf ; ft ah]xɪdf]uf8l kɔɔslo gu/l
kɪv/fdf klɔf]. lɔpɔ, fʒf]sg}klg lɔfɔ xɪdlɔ; }v] hfg lbPɔg}ɛfɪff ; flxɪo,
snf, ; #s]t cfɪbsf lj ifɔdf yk}rrf{k/rrfʒ? eP .

kɪv/fsf] ; ʒfknɔfɔf6 klZrd nflu kl5 lbgsf]pɔfɔnɔf0{/ftn]306f]xɪln; sʒf]
lyof]. kl0fɔsf]a}fn'6x6x hɔsf]kɔfj zfnl kɔsfzn]ubf{cɔwswf/sf]gɔfɔf8l
unʒf]lyof]. kzkɔ5lx? cfcknɔf jf ; :yɔgɔf lj >fd ul/ ; sʒf lyP . hɔsf]
Hof]ɪdf j gɔf Psgf; l; t cfknɔf]cuɪfdl ultnf0{a9f0/xsf]lyof]. uf8lrfns
an/fd 7s/lsf]sʒn 8f0leEsf] ; aɪ}Ps; fy kɔz#f ul/xʒf lyP .

@)^^ df3 !% utʒf]xɪdf]j; sfnl08sɪdf to ePsf]lyof]. lbge/lɔf]
a; ofɔf . ysf0, eʒ / lgbfn]nɔf agf0; sʒf]lyof]. h^aunʒf]alɔdf Pʒsf; l
; fylx? r9ʒf]df0qm]a; n]sɪd gu/ʒf] ; ɪgɔ eof]. ap; }t sg ɪoxɪɔfɪy
sfɔdf ; gɔ eof]. ; fylxɔnf0{/fɪsf]alr / h^aundf cnkq 5f8] lx8g]ldNɔg]
s/}ePg . w}cufl8 klu; sʒf]xɪdf]ofɔf kn] k5f18 df]8of]. t}; fɔfɔ tɔq-
dɔqkl5 dfɔ/sf]ɔgɔ cfknɔf]sɔ8l; gɔf cfof]. To; kl5 ; aʒf]dɔgɔf vzl dɪɪfɔf].
ylst ; fylxɔsf]dxɪ/df cfɔgɔbsf]3fd emNs]. ofɔf kgM oyfj t\cufl8 a9bɪ].
nuftf/ b0{306fsf]nɔsf0kl5 xɪdl /fɪsf]!!#} ah]sfnl08sl klɔfʒ

df3sf]lr; f]. To; kl5 sfnl08slsf] ; ʒ}ɪln]ɔvɔɔjɪsf kfɔdf zlt-
tlɪf/f]5g]yɪln; sʒf]lyof]. xɪdf]k]tlɪffdf sfnl08slsf ; fylx? k]tlɪf/t
/xgɛPsf]/xʒ . ; fɔfɔ cfkɪrɪl/stfk15 vfgkɔ eof]. To; kl5 xɪdl ; a}hɔf
cfcknɔf tɔnɔsfɔnf afʒ] lj >fɔsf nflu kɪxɔf3/tkn(nflɔf} Ps lgbɔf tɪ/f
lanɪP/ 3fd emNs}5g. t}kɔg jftfj /0fnf0{s0/fɪ}5f8ʒf]lyPg . xɪdl la5bɔfɔf
5f8] p7bɔf/ sfnl08slsf]:jR5 / lgɔɔ kɔgl rdʒ ; a}tɪhf / r^av aɔfɔf-
laxɔgsf] lɔofɔf:tfkl5 xɪdl sfnl08sɪdf lgɔɔ lj B't\ kɪj/xɪp;
cj nɪʒgtkn(nflɔf}xɪdlɔ dɪlɔ}clwɔsfz ; xɛful ; flxɪosf/xɔsf nflu of]ɔfɔf

g]lg cgelt ; d[og]cj ; / lyof]. hdlgsf] ; txeGbf kfr tNnftn ; ?^a vg] lgd[of] ul/Psf]sfnlu08sl lj Bt\ukn]dgdg klg lj BQ/E ptkGg u/fof].

ed0fbnsf ; xeful ; [6fx? lj i0faxfb/ l ; * d[og]gaxfb/ sfo:y, hob] eS/f0{-uf[=, Jofsh kf7s -g[k=, k0o l3ld/] dft[sf kfv/]h, /fh' zdf[s[0fb] l/dfn, s[0fd[og] hfz], euj tl k[f0f s[og] z kfv]l, ljG'b' zdf[ofbj /fh 3n] d-hhfn >]7, zS/ v8sf, of]k^al0msf/ :jo+ rfnsoo; d[xfdl @! hgfsf] ; xeflutf /x[og]lyof]. kfj /xfo; sf]cj n[og]k15 ; j f[og]ws dgf]d b[og], sfnlu08sl / cfwl v[og]hsf]xfo8b0k x[og] (uof) - sf7df8[og] ; d[og], s^alqmb / kmfd]phf8 d?eldaf6 sfnl / cfwl b[og]fgdf h[og]Psf]lj zfn kfglsf]5fndf xfdl]dg cfg[bn]t/IEt e]x[og]lyof]. Toxl vlzofndf : j :knt {-slj tkfj fx xg yfn]. zxl b]bj ; sf]zedxt{df3 !^ ut]xfd sfnlu08slsf]8b0kdfly lyof]- u?k[; fb eS/f0{ lj i0faxfb/ l ; * d[og]gaxfb/ sfo:y, /f/df, s[og] ?kfv]l, s[0fd[og] hfz] nufotsf slj x?n]slj tfj frg u/] ; a]h[og] (vzl a]B[og] lyP .

cfwl gbl / sfnlu08slsf]h]fgln]x[og] ; ; rR]r]daglo / lrQfsif[og] lyof]. o; }fo; ; nanfPsl sfnlsf]nx/ . cxf, Toxl c[og]k[og]f0[al; P/ /df0/x[og] h: tf]n[og]lyof]. :of^ahf, uNdl / kj [lhNnsf] ; ^aud:yn . ;]l, sfnl / cfwl sf] lqj 0fl /lx5g]. sfnlu08sl . Toxl lqj 0fl, lj zfn / lgd[og] kfglsf] ; txd[og] 8E[og] rln/x[og] lyP . ;]l / sfnlsf]b[og]fgdf lj Zj s]j zfn a]znfzfnufd]sf]cj] :y[og] /x[og] . euj fg]lj i0fsf]cj tf/sf z kdf klht / ; Ddf]gt a]znfzfnufd] ; #f/el/ s]xG'b'wd[og]dax?sf nflu c]o[og]lo tly{yn /x[og] . of]cj o[og]lo k[og]t ko[og] /ofn] dgf]d :y[og]sf] /df]krf/-k[; f/ ug[og] s]:j b[og]z / k/b[og]z b[og]sl; dsf ko[og]sx[og]sf nflu cfg[bn]fol tly{yn /x[og] . lznfzfnufd / cf; kf; sf]j ftj /of . cfwl v[og]hsf] lsgf/af6 z? x[og]8E[og] ; o/ ; ;]l-sfnl; Dd k[og] #% ldg[og] n[og]l[og] /x[og] . xfdl ku[og]sf] lbg df3 !& ut]zxl b]bj ; / :j :yfgl kl0[og] Psl]og k/[og]lyof].

To; n]ubf[klg d[og] ; x[og]sf]hd36 3gle^t ePsf]lyof]. 3f[og]sf]306 ahf]pb] ;]lsf]lsgf/df al ; /x[og]sf vRr8x? ofqlx[og]nf0{:j fut ul//x[og] lyP . x[og] slxNo]gc3f0g]tl xboxf/l kl/b[og]onf0{: d[og] Eofpbf-gEofpbf]rf/ 306f Aotlt e} s[og]sf]lyof]. zlnfzfnufd]sf]bz[og]k15 xfdl ;]l ahf/df nueu #% ldg[og]hlt a:of[og] ; flx[og]sf/ lj i0faxfb/ l ; *sf] ; f/ldf ; h c8lsPsf]7[og]n]cf[og]b] 5Ql v[og]h-x[og]f; of]. Toxl xfdl ; a]h] ; h-r[og] v[og]f[og] kfglhxfhn]k[; yfgsf]pbl{ hf/l u[og]f]. lznfzfnufd, sfnlu08sl / ;]lnf0{el//fv] xfdl kfglhxfh r9bf].

c13Nnf]lbg l/8l kl[og]nueu emdSs} ; f[og]m kl/ ; s[og]sf]lyof]. CifZj / eujfgsf]bz[og] ug]x[og]d]dgsf]w[og]sf]ef[og]lyof]. dlG[og]kl/ ; /df ah[og]sf]elQm ^aultsf] ; dw/ tfn-t/Esf]w[og] dgdf cgul-h[og]t e]x[og]sf]lyof]. ; flx[og]sf/ lj i0faxfb/ l ; *sf]g[og]Rg]0R5f k[og]l]afsl lyof]. tl rfxg[og]x?nf0{yftl /fv] xfdl af; It/ k[og]ms[og]sf lyof]- a]h]sfsf]k[og]k[og]hfk15 laxfgsf]of]hgaf/]lj rf/lj dz{eof]. lj xfg k[og]m dlG[og] / bzogfy[hfg]dt[og]otfk15 ; a]lgb[og]l]sf]cf]o[og]ng uof[og]-

z^av rqmubf kB lj i0f'cj tf/ CifZj / d':s/P h]jg-hut ; f/ sfnlsf]tl/ dgsf]el/ ghfg n' Ss c[og]bsf kfp ; [i6sf]l]z/df x[og] ; d' Ss

af; /l ah]dguE[og]f snsn dg]5 ldf7]tfn lgb/l b]l ; k[og]f g[og]lrg[x//ft]?? 5fn e[og]h[og] zS/ s[og]f s[og]x[og]f cxf ! h]jgwfd /ft p3f/l laxfg c[og]P 3fd3df0nf /fd h[og] dg[og]l h]jg p[og] ; j l8dl8d 8d? t[og] cd/ Ho[og]t c6n lxdfn, g[og]k[og]n[og]l Hob[og]l]zfg z^av rqm=

cxf 0l/8lsf]elo / dgf]d b[og] 0 rf/wfd[og]l[og]sf]k[og]dv wfd oxl x[og]e[og]g] k[og]n h[og]lj Zj ; /x[og] . o:tf]lj lzi7 :yfgsf]cl:t]j / dx]j nf0{: xh dfg]lo al4, a[og]t / ldf]tfn]h[og]k nu[og]P/ plhNofpg]h[og]fu/ rnfpg ; s]lj Zj hgdfg ; s} nflu l/8l /d0f[og]lo wfd[og]s tly{yn a[og]g ; Sg]k[og]z:t ; Defj gf /x[og] . k[og]s[og]ts /d0f[og]lotf, wfd[og]s p[og]ts[og]6tf nu[og]fot ; a]b]l[og]n] ; Defj gf g] ; Defj g[og]sf] ; [og] af[og] /x[og]sf]5 l/8l . of]klj q 7fp[og]h0{k[og]ti7k0f[og]agfpg]lhd]f]f/l ; Dal[og]wt lgsfoaf6 k[og]f xg ; s]l/8lsf]elotf ; Eotf / g[og]lotfn]/fi6s}uf]j cllng]lyof]. l/8l, CifZj /k[og]t efj g[og]f[og]ds ; Ddfg / >4fsf k[og]h r9fP/ @)^^ df3 !& ut]%) ah] xfdl ?? ; u labf eof[og]-

/fts] ; do, d[og]h]h]hlt ; Ddfg / ; Ts/ ug[og]k[og]lyof] ; lsg . ehrs ldf ub[og]k[og]ms[og]x[og]h[og] . ofq[og]q z[og] / ; km x[og] \ . ; Dem[og] olt n[og]df]af6] k[og]psi6 ul/lbg'ePsf]d[og] ; a]h]g[og]k[og]t cfef/ AoQmub[og]5'. dt oxl l/8l / sfnlu[og]sf]tl/df gk:of/t ?? . ; Dk0f[g[og]k[og]n[og]l / g[og]k[og]nsf]sNof0f sfdgdf lgd[og] 5 . ; Dej tM l/8ln]cf]v[og]sf]j[og]sfdf oxl elg/x[og]sl ly0g].

cfv[og]e/l k[og]hsf]h[og]x[og]f/ ; Dem[og]f5'??sf]d[og]x[og]f/ cEfn[og]d[og]f g[og]l/P/ k[og]l/ ult ufphf ; dosf]h^af ldnf0{k[og]s{e[og]b[og] c[og]p[og]nf j[og] ; Rg'sfnlsf]tl/df dgk[og]h Nof0{nf0lbpnf lz/df atf; [og]f]8fBdfly c[og]pg'3fd x[og]f{ h[og]f]x[og] x[og]posf /dnf0{k[og]k[og]f{ d[og]f]k[og]t d:of[og]bl ; nn l[og]d[og]k[og]tn]dg]5 emn ??

??sf cfv[og]e/l k[og]p[og]sf w[og]f/f ; d[og]g]dgdf ; Dem[og]f ; fu/ 5r[og]ns/x[og]sf lyP . xfdl]lab0af6]k5b[og]f]pb]k[og]l0f[og]fsl emdn[og]f]pbl j[og]f'n' h[og]n] ; f/y[-; xof]u ug{ yfing\ . ; Dej tM xfdlx[og]dl[og]clw[og]sfz ofqlx? kyd g[og]fu[og]t[og]sx[og] g]ePsf]n] slxn[og] ; f] st}af6]eh g[og]x[og] \eg] pg]c[og]t[og]of[og]l CifZj/n]x[og] ; nl-/l; nl h[og]nf0{x[og]d[og] ; Def/ / d[og]f[og]b[og]z[og]gsf nflu v6f0lbp[og]sf x[og]g\ . h]x[og] \l/8l, k[og]Nk[og]sf]x[og]d[og]f]5f[og]f]e[og]d[og]f / ofq[og] c[og]l[og]t cfg[og]b[og]fol eof]. af6[og]f[og]f s[og]k[og]sl; dsf] tslnkmdx; ; ug[k[og] /g . xfdlx?nf0{k[og]f[og]p[og] e]j :yfg; Dd h[og] cf0g]. w[og] h[og]sf]c[og]fdlotf, ho x[og] \CifZj /sf] ho x[og] \?? sfnlu[og]sf]k[og]l]q tly[og]w[og]dsf]. log] ; Defj / z[og]l]5fsf k[og]h ??-CifZj/nf0{r9f]pb]x[og]d[og] ofq[og] k[og]Nk[og]sf] P[og]txf] ; s b/af/ / ahf/ kl/ ; /df cf0k[og]l[og]f].

ToxfcfPk15 xfd]dg s6Ss sfl6of/ s18of]. sxl jif{klxn]ePsf]
 dcfcl]fbl / vfcf]fblx;sf]ljWj^a flds lj iffQmbxf g^aufn]ryr77 kNkfsf]
 kfrlg / snflds b/af/ v/fgl]sf]ykd]f kl/oft ePsf]lyof]. Psw df65] usf]
 /; -0iof; flw]dV{fk0f]bde / bef]gfn]ubf{cfkng}/fi6sf To]axdNo / bhē
 snfs[tn]; lhPsf]; DkiO ljWj : t ePsf]bf?Of bzo bVt] kfoM; ašf cfvdf
 sf?l0fs cff; '5rlnsP . Pp6f zq'/fi6n]csf]zq'/fi6dfly ; d] xgōxg]/
 uggkg]: j g]z ePsf]/xš kNkfsf]P]t xfl; s w/fx/sf]kdf /xšf]b/af/sf]
 ljg]z . pkl't, To]jelo snfs[t, zfnlg ; Eotfs]gdg]f eljiosf ; Gtltx; n]
 bVg kfp]5gg. df65š]zf; g ; dft x65, hf65 . t/ ; flxTo, snf, ; s;t
 / ; Eotf olu]u afr] a:5 . ; Eo / r]gzln ; dhhsf]c; nl klxrfg oxl x].

ld>kf]ldof, dfxghbf/f] x/kf, u,s, l; Gw3fblsf]kfrlg snfs[t /
 ; Eotf6 cfsf]j t(fgn]; d] uf]j u5{/ kf7 l; Sg]c] ; / kfPsf]5 . df65š]
 pd], cfo' / zf; g sxl ; dosf]3fd5fbf / /fd5fbf g]x]. t/ dfgj ; dhhsf
 nflu /lx/xg'kg]dfgjlo klxrfg ljg]zsf]sf]bfg]lokgn]ubf{lgb]x;sf]
 cff; h]; fu / / ; s]df phf8 d?eld a6g]/xš . of]klg Pp6f xpolj bf/s cgelt
 eof]. sNkgafxš h; nf0{ca kgMkmsf] / Nofpg c; Dej-; Dej ePsf]lyof].

kNkf, l/8la; f0 / kmg] qmddf b]vPsf] b]zon]; ašf] dgdf Toxl
 ljg]zsf] sfoš]b]zon]g/df0nf]kl8f lbof]. To; f]t To]b]f] kNkf j f l/8l b]šf]
 lyPg To]. log}efjfgēj sNkb)/ ljrf/ ljdz{ubf{ubf{kNkfnf0{5f8} xfd]
 axfg : of^ahfsf]k'tnl ahf/df cf0klof]. Tokf cf0klof laxfg emsš]slnnf]
 3fdn]cfkng]el/nf/ kl/kl7 hjfgl b]f0; sšf lyP . df3sf]r; fh]s7^au]Psf]
 z/l/ hjfgl 3fdfs]t]h / tfkn]k]m^ae eof]. sxl a] k'tnlahf/sf]enmofs
 ems 3d]h]b]zo x]] xfd]ofqf kf]v/flt/}tla| eof]. df3 !& ut]!@m% ah]
 xdlx? kNkf, l/8l / : of^ahf, k'tnlahf/ xb]kf]v/f, sf:sl cf0klof; xfd]
 cfudgnf0{b]v] slj lz/fo]of n]vgfy kf]h cfkng] CliftNk bfx] d'; f/] k; Gg
 e]xš]efg eof]. df5fkR5]l]x]dn d'; Ss d'; Ss d':s/f0/xšf lyP . df5fkR5š]
 ultfids / ld7f; kof{; ; h]ldf k]fn]nhf0{nhf0{dgdf]s gfbg]o b]f0/xēn
 cgēt e]xš]lyof]l/dlemd x]f]nsf]g^an]yfn]sf]: j flbi6 e]hg kl5 g]j kf=
 lj B'tsd]l{ ; flxTo-; dfh, kf]v/fsf]cfof]hgdf ePsf]slj uf]l]7lsf]e^aufn]h]f0{
 xdlx?n]c^aufn]x]f]Nof}-

lj B'tsd]l{ ; flxTo; dfh, klzrdf-rnsf ; e]hs b]l]b] clwsf/l]sf]
 ; eflkt]j / ; dnf]s 8f-kzklit l]tdln; gsf]kd]v cfl]tVodf ; DkGg ePsf]
 sfo]mddf ; flxTo; df]gaxfb/ sfo:ysf]xP xnf]lahhl' / 'Hof]t' klqsfsf]
 lj df]g ePsf]lyof]. To; kl5 slj uf]l]7ldf lj iofaxfb/ l; x; /f/df, /dz >]7,
 df]gaxfb/ sfo:y, dft]sf kf]v/h, la6b' zdf{ euj tl, k; f0k ofbj /fh 3n]
 gd/fh a/fn, gf/fof sfl; k0o l3ld/] zfl]tgf/fof >]7, /fh]b] rfkuf0k
 l8Nnl/fd lu/L, s]0fd]xg hf]z, ejfgl kf08] efis/ cflb slj sjloqlx?n]
 cfcfkng] ; d; fdlos ef]s]b]t slj tfx? j frg u/šf lyP . kf]v/fsf]slj uf]l]7l
 kl5 k]f; u dfofn' c]mf ; f6f; f6 u/] xfd]ofqf eof]d:ofēbl ; nn .

k]s]tsf]; fd]Ho kf]v/fsf]yk]c]jnf]sglo : yfgx? xg]a]f]sl g]lyP .
 df5fkR5š]d':sfg / k]j]sf]a]fn'5fntEn]dg pt]nls{xš]lyof]. lj Gw]fl; gl

dftsf]bzō ug]r]fxgf dge/l 5rlns}lyP . a]g; t]n]sf]5fndf /dfpg]
 cfsf]f]sf k]n]fx; dg]sf x]uf-x]ufdf kNn]lj t lyP . ; dofef]sf sf/Of tl ; a]
 r]fxg]sf la:sgnf0{dgsf]9s6ldf ; 56l y6Sofpb}n]llof]x]fdl ; fh]f]h]
 d:ofēbl . xfd]axfg xg]xg]pb]cufl8 a9bf]. kfoM]k]oš Ps lsnf]6l/df h; f]
 a]nf a]n]kl/jz / km/skm's jftfj/Of / x]f]k]g]l]c]gēt e]xš]dx; ; ul/
 /xšf lyof]x]fdl; .

of]1fg, lj Bf, al4 / r]g]sf]ou=hg hflit / b]zn]cfkng]gful/snf0{
 r]g]f / hf]u/Ofsf]dfu]f cul; / x]g]c]j ; / lbP, tl b]z; n]d?eldnf0{; d]
 x/fe/f / pj{ ag]Psf]k]z:t}pb]x/Ofx; lj Bdfg 5gl. bēlo, x]d]h:tf]xtlx/f,
 sfo/, n6tl / du]t]z? z; s e]6]k]n]sf]7fpdf l]tg]dfgl; s bl/b]z]f]s]x?n]
 pvd]f]n]d]Rr]f0/x]fn]cfkng]b]z]df /x]ePsf pj{ w/f]tnnf0{; d] phf8
 3]l]ft u/] dh]snf0{kof]M du]t]z; sf]eēfu k]f]l]ft ug]x]f]a]hl 5 .

b]z a]7] 38]l hf]g]lj iffQm]lj rf/ af]š]f bl6ldf g]fx?sf]lj ulj uln]
 ubf{lbg]glbg b]z cgfy]nodf kl/oft e]xš]f]5 . ; f/s]; Def]t / :jfwlg
 g]k]n / g]k]nlx;sf]c]j:yf sf?l0fs / s6tl]hf] e]fv]š]f]5 . h; n]sf6g,
 s6g, dfg{89fpg, n8fpg / e]sfpg ; S5, tlg]dV{x]nf0{dxfg]d]f]glbgkg]
 c^a]f^au]c]j:yf dh]sd]f lj Bdfg /lx]h]h] cfz]f]f]l]sf]w]g k]y/df 65 .

b]z / hgt]sf]o:tf]bf?Of bzo b]v]t; d] x]boxlg ; f]gx?sf]dg
 /f]tl ; lj b]gzln gePsf]b]v] ; Dej t]ld; fg3f6 ; d] cf]zro{df6of]x]. s]5g
 of]b]z; u < ; w]d':s'/0/xg]; f/s]z/sf]kdf /xš]l]x]dfnx; oxl b]zdf
 5gl. Pp6]e]l]h]leq l]x]dn, kxf8 / t/f0{k]s]ts p]x]f/sf kdf x]d]n]k]Psf
 5f]x]h]f]k]lof]l]oxl-a:tl a; fP/ a; B; f]n]l]g]/d]o]lo jftfj/Of g]k]ndf 5 . o:tf]
 ; j]0f; DkGg b]z k]P/ kl]g x]dl g]k]nlx; n]k/f0sf ; fd"xft k]m]fP/ b]f
 g]of]l]el]f dfu] c]k]ng]ju]h]f]g ug]k]g]c]j:yf xš]f]g]Hofb]n]h]d]b]f]s/f x].

lsg o:tf]eof]t < b]zdf of]kl/l:ylt Nofpgdf sf]b]f]l 5 t < s]
 7]h]fuf9f 7]l]g]el/ofx; n]x]f]t b]z]nf0{a/afb ag]Psf < ls v]tl ls; fgl u/]
 a]NntNn c]k]ng]k]k]n]f]u/] a:g]; f]m; lwf ls; fg]x; n]of]d]f]l]sf]6]f]k]h:tf]
 b]z]nf0{of:tf]xl/ssfn ag]P < cas]loun]ol ; a]j]f:tl]stfx;sf]7f] sf/Of /
 sf/s t]jx? klxrfg ug]k]5{. To; j]geP s]nqmd; u]ef]h] x]dl g]k]nlx; n]
 c]k]ng]b]z]leq z/Offyl{a]g]k]g]c]j:yf c]fpg w]j]6f9f 5g .

oyfy]df of]; Gb/, z]ft, lj zfn, b]z g]k]nnf0{; j g]z ag]fpg? egšf
 oxl b]zsf tyfsl]yt lj āg eg]f]b]f k9]h]v]š]x;sf]; 8šf]/ lb]j]f]n]of l]b]d]f]sf
 sf/Ofn]g]x]. lj āfg]eg]f]b]f]of]r/d : j]f]y]l{/ c]j ; /j]f]l]j]u]n]l]j]š]sf 9šf
 v]h]j] af]h]n]bg ; s]of]b]z / g]k]nl ; dhhsf nflu 7h]f]f]xt k]l]g]lyof]. / slxNo]
 k/fw]gt]sf]h]f]f]d]f]l]k]n; g gk]š]of]b]z]nf0{cfh tl]j ul]tdf k/fw]gt]sf]
 lzsf/ x]g]q]mddf p]d]v u/f0b]5, To]clez]f]koQm]af6]j]a]6b x]g]lyof]. dh]t]l
 of]b]z]sf lz]l]ft eg]f]b]f tl]g ju{-s_ sfg]g] loj; fol -v_ k]qsf / -u_
 al4hl]lx; -lz]fs, sd]f]l, k]l]b]ks, O]l]h]go/, 8f]s6/_ n]7]ls / oyfy]w/ft]ndf
 pleP/ c]k]ng] r]g]sf] 9šf] v]l]n]b]P /fh]gl]tdf n]fu] dh]s / ; dh]d]f]y
 an]f]sf/ ul/x]šf ck/fwlx; nf0{sfg]g]sf]b]fo/f]leq Nofpg ; xh x]g]lyof].

sg]l]olQm]j f ; d]x]sf]; gsaf6 xg, dh]s lj lwsf]zf; gaf6 ; -r]l]nt,
 lgoldt / Jo]l:yt u/fpg]jftfj/Of sfod x]g]k]5{. lj lwsf]zf; g Jo]l:yt

geP; Dd /fi6df zfilGt, ; /lff / ; dGlt cfsfzsf]kmn cfmv t/l d/ xg]5 .
 cfh hf]hg; S)kdbf ku] hlt; S)wg cfhg u/]eg] hlt; S)knOfnfc] \
 sf]xl s; \$]cl: tEj, dx[Ej / OHht 5g . dof]sf]; DkOf(w/ftnnf0{/ r/d
 ljj\$xlgtfn]oqtq ; jG cft^alst agfPsf]5 . s]xidf]dh rfxgf o:t]
 axh66l p208 kl/l:yltsf]cfudg lyof]± cjZo xg . dh\$sf]; du] ; jffo
 / k]ti7f clea]4 geP; Dd s; \$]OHht xg5g . OHht gePsf]hdf] : jbzdf
 a; f]jvf k/bzdf, lo; sf]sg]efp dNo xg5g . ol s/f bz / ; dfhnf0{e^aufd
 xfn] cfk]dfq ; \$]f vfg rfxg]sk6sf 3Bfx; n]klg aem]x65 . tl : jfyl{
 3Bfx; klg cl: tEj xlg eP/ rsgir' xg5g]sg]ajhf . /fhglltsf]gdfdf of]
 dh\$dfly ePsf]cfofr/ / hg]fn]k]Psf]blM, ; f: tl / x]fgl ca vkg; Sg'
 e] s\$]f]5 . bz / ; dfhnf0{e^aufd xfn] cfk]dfq ; \$]f vfg kNs\$]f xh]
 ef0/ ; x; n]jubf{bz abgdfsf]cv8df kl/oft e}x\$]f]kl8fn]dg lj]xn x65 .

dg]x; ; a)zxl b HObf hsf g]f
 /f]l ef5 of]bz ; w]af\$]l koy]oyf
 8f\$]f r]f\$]f k]6xf xg]w6w/ g]f
 ; Hhg lj ág\0df]bf/ rxb]5g]af]f
 lkn6w/]xtlx/f glt lyt nhf]
 kfgl au5 Psf]t/ wh]f]t/ sh] = =
 cfk]af\$; l cfk]em]f]n j]f]l/; 5g]wfdl
 : jfwlg bz w]al-ufw xg]ef 5 xfg
 cfk]gf]eflo eljiosf lxdfn cfk]g; f]
 em]f j]0dfg : jyl{x; ef]rf]xlg g]f 0
 x]f]Tof]bz]sf]j]f: t]j stfnf0{s; h]n]sfP/ nSbg . ou : jo+hfu? s
 x65 / xg]k5{. of]; #f/df sf]xl s; \$]f 5gg]. xfdl : jo+aglag]p 5ff. xdf]
 cl: tEj / dx[Ej nf0{aem] loj x/ dfq ul/lbP kl5 . ofgkydf pkl: yt kfs]ts
 kof] / ofsf kl/b]zon] / euf]hn]cfk]gf c]tx]po vfn] / af]n/xem]lyof]. cfmv
 ePsf c6wf, : j / ePsf nf6f / sfg xbfxb\$]f alx/f ePsf]df xdf] bfof-afofsf
 kl/l:yltnf0{af] ul//x\$]f x]f kfgl / ; don]x]df]lg/lxkgnf0{uHof0/x\$]f]lyP .
 clj/n kj]fxzn ; j]dol gblx; j gh^aun, uf]j zfnl clnf kxf8x; /
 cfk]gf] k]xrfgsf]prf0 kn]fP/ x]f; /x\$]f lyP : jfwlgtf / ; f]e]f; j]f]ol
 lxdfnx; . cfk]gf uf]j zfnl k]fx; sf]alnbfkgOf{0ltxf; nf0{: d/of u/]j
 j t]dfgnf0{k]f]vl / o]j : j]l agfpg kl5 gkg]c]l]xfg ul//x\$]f lyP sfnluu08sl,
 ; j]l, c]fwl, l/8l, lqzhl / d: of]e]bl gblx; . xfdl cfk]gf]cfk]h]f0{eNof]eg]s; h]
 ; Denbg . uf]j zfnl ol clnf-clnf lxdfno xg]of ; dy/ kn]b, kxf8, t/f0{ ol
 ; a]xdf] k/d cfb/0f]lo k]fx; sf]; fx; / kl; gfsf]pkh xg . xfdlx; n]6\$]f]
 df6f] / n]lo 7dofpg lxB\$]f]af6f]h]cfk]gf]dx[Ej kOf{0ltxf; nf0{: Ddfg u/]j
 j t]dfg bf?of cj : yf ; wfg{lznzf]lnudn]p]k]Of] huf0/x\$]f lyP . To; edofn]
 gjlg p]rhf{/ z]lQm y]kof] xdf] dge/l . bz-bz]gsf nflu c]f]t]l/s hfu/of
 g]NofP; Dd xdf]ko6g kj 4g xg ; Qm] . bz bz]g ug]k/Dk/f, ; #sf/ a; f]ng
 ; s]bz k]f]sf]efj gf kl] n xg] / ko6g-lj sf; df 7hf]; 3fp kl]lj]z]f; sf; fy
 xfdl kn]sof]sf]7df8f]! * ut].

b]h]vfnl l9Bf]; knSs

o] /fh gofB/]

306f]n]flg]af6f]df6/n]k]ofof]l5ge/d]
 cl3Nnf]lbgel/ lxf8Psf]xgfn]/ftn]x]df]nf0{; lhn}p7g lbPg .
 b]h]vfnl eld]j / 3B] laxfgs]rf/]ah]hfg]; kgn]x]j f v]P]of]. laxfgs]; ft
 ah]t/ ; x]ol xl / >]f 3/af6 labf x]f lg 6s\$]f 3B]n]eOf/d]l 6\$]g].
 clg k]n]flf]- x]hf{\gofB/] b]h]v]sf]j/k/ 0
 3B]f b]v]y]. a]; /l b]v]y]. v]Nofpg]xg]ju/l slq]P/ b]v]y]. lxf]sf]
 c]x]fnl em]f\$]f]vd]f0 ; DenP/ b]v]f lyP 3B]fx; . ca kOf]ef]dnf0{c]x]fnl r-
 lavh: t]eP5 .
 t]w6o . v]Nof^ev66l ub]xBb]dfq lyof]el/e]f]p df6/ c]P/ l6l]x]Nof]
 x]d]nf0{. clg t ; //df6/df . af6f]lgSs]nflu/x\$]f -r/l]sf]af6 b]h]v]f eld]j / .
 Ps t c]x]fnl lo; d]fy /s\$]f 3B]f-lxB]gk/\$]f]eP b]M]y; /gofB/] t]f]l]sf]k]h 0
 s; f] df6/n]k]ofof]l5ge/d].
 c^a xn]sof]. lbg em]d]n ef]. c]M]sf]Hof]t]n]c? e/y]k] k]P . z/l/df
 pslrPsf]x]f]gl yf]axt k]t]n]of].
 s]of / cg]t; d] d]f]3B]f /s]f0n]c]f]ht ePsf x]f xg]. tl elg k]
 x]Nbg]g]dnf0{ 'bf0 a/]ing]/x/ u5{dfq, lxB]g r}; Qm] 0
 laxfgs]d]l7f]3df lyof]k]t]n]P/ em]dnf0/x\$]f]. b]h]vfnl l7xl s6l7b]f]
 lyof]. ol b0\$]f r]k]df bul//x\$]f x]df Hofg c]M]clul]t/ E]f]k 5ff]g c]fpg]u]f]-
 z^as/ lxdfnsf r]f]fn]w^aw^aPsf lyP, d]f]tPsf lyP / na]P]sf lyP .
 'eld]j / b]h]v]f h]g]t otf lg 0
 Ps l5g c]N]dn]Psf x]d]lx; k]f {uPsf]af6f]lxB]f]f xl/dfgsf n}n]f]
 n]s6f]- b]v]f 3B]f v]Nofpg]xg]jePsf 5gl. t]klg v]Nof^ev66l ub]lxB/x\$]f]
 5'd. slt ; f]f]b]v]f 5g]leg] 3B]fleqsf g; fx; r]f80]g]; s]s e]g c]of; n]
 3/l-3/l ; ft]v]f]5 .
 9^auf 5f]k]f]c]x]fn]v?v? em]/of]. d]f ; fyl 5g] s]f]b] l; U]b]h .
 l; U]b]h e]5g] 'd]klg y]f]f]5'; t/ ysf0 5 e]g]sf]cy{x65, g3df]- bf0, d
 To:t]t s; /l e]g ; S5' / ±'
 b]v]f la; j ; x]dt hg]P]d]h].
 g]f/ a: t]sf]laxfg s]xl ultzn 5 . d]Gb/kl/ ; /g]hs]ePsf]n]x]hf,
 Pp6f a]n]ef]j]g]sf]d]f] d 5l/Psf]5 . 3/ clul]t/ k]hf; fdu]; fysf 'l]k]l
 k; n's]f]af]S]n]f]b]f]os]f]c]f0]h]f0 5 - lg/t/ .
 'l; ^auf l; ^au]g]l]n r9]P k]f]k]e'v'; l x]f]f]g]d]h]eg]k]l5 xfdl t]gnf0{
 To:t]l]s]l; ds]f]k]h-k]f]b 9S]s]df /f]vof]. ca 8anl gf]3] xfdl eld]j /

kf^auofft/ nffoff; wf^a(vfnl e0/x)of]dlb/sf]leqv08 . ain lb0Psf /utsf s6s6fpbf bfun]zlOkhfsf]cgj /t rl/q b]v0/x]y]. eOf leOf htftt)cnf /utsf b]on]cgsf]g? kfs]t x]b]j /k/ ub]vof]xidl .

'eld]j /sf]v; dlt{oxl x]f]. oxl lzndf k; lgf c]PkI5 b]zdf ; ^as6 cfp6' ; fd6]sf] snf]lznf b]v]pb)khf/ln]c? klg yk] 'b/af/sf]jz ljgzb]v b]zdf ePsf ; a)ptf/r9]j c]pbf of]d]t]f k; lgf k6s k6s c]Psf]5 .

b]lgs tlg k6s khf xg] / tlg]hftsf khf/l xg]hfgsf/l klg xfdln] kfoff . dl6b/sf]kl/qm]f u/]k]5 cf]x]nf]eibf{ ; fylx; u ; Nnfx eof] ca b]h]vfnl I9B]h]cfhsf]k]k]khf ul/65 . o; f]k]s]df/] cf]x]nbf d]h]; f]f] 'n]ntlkq/f dl6b/ klg 3d] h]c]f]g u

xl/dfgn]sfnf]r:df ldn]P/ eg] 'd eg]hf e6b]y]Pf elgx]ngeof]. ca Tot]nfuff .

clg xfdl k/]fg]vfnsf]ahf/ g]f]b)cl3 a9b]f . kxfl/nf]3fddf cfa t6s]P/ hl]gsf]h]v]g] x]b]z] lyP . tn t]dfsf]z]s]Psf]t ; d]fw:y lyof]. d]ly 5/k:6 5l/Psf]rl/sf]f ahf/ s]f]fxn pu]b]/ lgnb]ul//x]sf]lyof]. k]k]l66 c6n uf]z^ay]sf lxp]rh]l cf]k]f] cf]h]:jl k]sfzn]d]w k]l//x]y]. c]nf] u6b]ssf]x/km 7]f]sof]g]sd]f . xdf] cf]v]n]b]v]l klg x]n]b]l]f]f]k]l66sf n:s/]k/]fg] 3/sf lK9]df ; sf]b]x]x]s ev]f]e]ns]Psf]u6b]s]/f; . lax]gsf]3fddf u6b]ssf]t]v]v/ af; df xfdl cf]k]f]d]gsf k]df]g]d]f /d]fpb]x]B]f].

cuf]8 6]nl]sof]k/]fg]b]af/ z]h]s]d]l6b/ . cg]t j]fln] / d ; /f; / e]of^a pl]s]n]o]d]f:t/ uoff; Ps t]g]l ; f]w]b]p/f yk]-yk] b]s6 cf]u]f]a]n]x]y] w]f]f r]sf]lyof]. 'khf ug]7]f]p]x]f]x]f]t' j]fln]h]v]y]a/l u/].

w]f]f]ps'; d]s]l; P]sf]h]f]l]n]h]af]k]m]b]of] 'leq uP/ kb]f]g] a:g'; \ To; j]u]of]x]fdln]. sf]z]l d]f]5]lyPgg]. n]df]s]f]7]f] lyof]p]0/ b]l]f]of]s]f]. k]f]b]l]f]of / kl]Zrdk]l66 rs6]l cf]f]b]f]Psf] lyP . leOfel/ e/]s]f d]f]g; sf k]f]f] / b]f]g ul/Psf /sd]x; n]v]Psf] lyP . :j]u]6 cf]f]d]fn]d]l]Omk]f]p]g t:j]l/sf ; fy leOf]sf]; x]f]-of]P]p]6]f l]j]j]o l:y]t lyof]. Ps]5]g]d]f P]p]6]f e]n]]a9]f]b]v]f]k]of].

'tkf]0]k]h]f/l x]f]f' x]f] d khf u5{ To; f]j]eP of]?]koff; ^asNk u/l r9]f]0]lbg; \ d]h]s]/f /f]v]k]h]f/l; u . p; n]ca t]f]p/d]f]p/ ug]f]v]n]of]/ x]f]d]f hn k]q l]nof] 'k]x]n]e]d] lbg]f] l]d]h]b]z ?]koff]l]b]Pf . ' ; ^asNks]f]k} f lbg; \ d]h]k]rf; ?]koff]l]b]Pf . 'k]x]n]f]r]f]b] c]f]p]g]e]Psf]/x]s . of]b]f]g]k]f]q]d]f l]g k} f /f]v]g; \ d]h]b]z ?]koff]l]b]Pf .

k} f]n]g]k]of r]n]f]o/x]s]f]l]s/66]s]l khf/ln]c]g]s ax]f]g]d]f c; l ?]koff e]n]of]. >4f]-cf:]yaf6 k} f l]b]0g]j]f]t]f] /of geP/ an]h]k]m]l w]g c; Ng]k]j]Qaf6 wd]s]f]; Af]f]d]f slt ; xof]u k]l5 t d cf]k]f] u k]z]gsf h]n]f]h]a]l]Pf .

khf/l]sf]l]oj]x]f]n]d]g c]d]n]of]. khf/l 9]f]s]f 9]s]f]P/ leq k;] cnk eP . clg t k]6]f]k]6 tn cf]h]n]of]f] w]f]f]b]f/ h]f]l] l]g/f]s]f/ eP/ w]g] huf]o/x]v]of]. p]m; u ox]f]s]f]k]7]k]h]f, cf/]tl, ehg, d]h]f, h]f]q]f]a]f/]5]f]b]f]s]/f]s]f]g]l eof]. h]f]l] af]f]ge]b]f] w]f]f]k]6]g]g]b]Q]r]Q e]P]s]f]b]v]j]k]5 x]d]l af]x]l/of]f].

'gd:t]gd:t] cf]j]f]h c]fof] n]f]s]n]s]f/ db]g]b]f; >]7 k]f]t; gd:t]k]m]s]f]b]n]l]nt af]l6s]f]e]q k:off x]d]l . clg k]f]b]v]of]b]h]v]f]-eld]z]j /sf]g]g / uf]z^as/s]f]d]g]y]g]x]d]-sn]f . af]k]m /]0 l]x]d]fn / k]x]f]8]s]f]c]u]f]n]f]s; f]s; c]l]n]-c]l]n x]f] / t a]h]l, n]s]f]n]l y]0]s]f / l]x]p]r]h]l]s]f cg]f]f]-cg]f]f l]r]q]d]f l]an]lg eP/ Tot]j]a; f]l]s e]n]u]g]y]f]n].

; k]k]g b]z]s]f]d] Ps cef]j, l]j k]6]g]t]f / l]g]w]g]t]f]n]k]0]f]g]f]ul/s ly]Pf. To]x]l r]j]g]f]n]l]g]y]s] leh]s]f ; fylx; a:tl, j]g / a]k]; fa ; f]b]o]f]j]p]N]n]l; t b]h]v]f]n]l e]l]d]n]f]o]v]f]o/x]y]x]h]f/ l]j]f]of . >]7, j]f]l]n]l]; l]b]h]x; r]f]l]x]f]d]R]r]l]-d]R]r]l /f]h]g]l]t, ; f]l]x]o, l]j]s]f; ; ; s]f]t]s]f x/]s k]f]6]f]n]f]o]c]g]s] s]f]f]a]f]6 d]l]d]f]f ul//x]y]. n]l]f]o]f] ; #]b]le]j]g oxl x]f]. a]6]a]n]b]u]N]ro]f]P]s]f]b]h]v]f]d]f h]l]j]g]s]f l]r]b]; f c]f]v]n]l]y]f]f]e]P l]g p]h]of]n]f]b]v]j]y].

r/l]s]f]6 d]f]ly y]f]k]n]d]f b]v]v]of]. cl3]n]n]f]l]bg af]t]l]r]t ub]f]f]1]f]t eof]r/l]s]f]6 / b]h]v]f] eld]z]j /a]l]r] gh]f]g]b]f] z]l]t o4 /]5 . yk h]f]g]l/x/ /f]v]j] db]g]b]f; ; u d]h]j]; f]f]f]-r/l]s]f]6]d]f Sof /f]d]f] k]i]h]s]f]a]f]6]-b]h]v]f] v]g]l]v]f]f] | v]f, x]f]l]s Sof t' d]h]j]; f]f]g]s]f]s]f]o]f lyof] l]j]s]l; t x]b]f]5 r/l]s]f]6 t/ cf]e]h] k]l//x]s]f]5 b]h]v]f] .

s]n]s]f/ >]7 k/]b]h]v]f]n]l . p]g]l af]h]j] 'x]d]f af]h]j]l]h]h]a]a]f]n]c]88f]-c]b]f]n]t ox]f]g/f]v]j] k/ 8]f]B]d]f /f]v]g nu]f]Psf /]c]88f]-c]b]f]n]t 3/5]b] x]b]f] 5]f]l, r]h]l laug] 8/, c]g]s] e]n]u]d]h]d]f k]l/g]q]f; . To; h]j]; /s]f]l c]88f]x; 8]f]B]d]f /f]v]g nu]f]o]f]. ca la: t]f]; a]s]f]o]f]f]o d]f]l:t/]e]P]k]I5 d]f]l]g; s]f]c]f]p]h]p klg Tot]j]a9]b]f]. clg t ; b]d]s]d]f]e]n]g To]x]l 8]f]B]j]e]P]k]I5 r/l]s]f]6 r]l]s]g]/ b]h]v]f] l]k]5]8]g]g]e]o]f]l]g u db]g]b]f; s]f]a]f]h]d]f k]v]f]s]f]d]v]f]f] d]H]f]n]l]o]m]P]y]of]. ; do]f]t/n]j]f]p]h]f]o]f] k]f/]s]f]k]e]f]j]s]f]l]j : t]f/ c? b]h]v]z]n]j]y]s pl]56]b]f]o]f]pl]56]b]f]o]f]; g]f]P x]d]l]n]f]o]f] cl3 cf]x]f]n]l af]6]f]h]f]o]f](ul]k]r]b]x]fd]l eld]z]j / d]f]l:t/s]f]a]f]6]f]pl]S]n]of]f]. 3]f]d d]l]7]f]d]f]b]f]a]f]6]f] u]a]f]h]l]s]f] d]l]7]f]k]; ^au]d]f x/]p]b]x]f]o]n]f r]f]b]j]a/]f]l]n]n]x]s]f]f]d]l . clg t dl6b]k]l/ ; /s]f]n]f]6]f]s]f]l]r]o]f]k; n]d]f 3]6]S]o]f]P]s]f]l]r]o]f]; u]s]f]f]g]x]n]f]o]f](w]6]o]j]f]b eg] p]l]s]g v]f]f]o]f]x]fd]l .

'x]d]f]e/]l]h]l k]6]g]n]l]o x]f]. ca lab]f] k]f]p]i]u >]d]f]g]l]; l]b]h] af]h]j]. 'clg v]f]g] l]g t' >]7]s]f]; f]v]f]o lyof]. 'Ps 8]n]n]f]l]9]B]f]r/l]s]f]6]d]f l6]k]6]k k]f]l x]d]l bul/x]f]N]5]f]f; af]f]o]f]g]o]f]B/] . db]g]b]f; n]j]7]f]8]0]6]s]f]/]. p]g]n]l]o]V]o]f]g ; g]f]p]b]e]g] 'x]b]f] \ t]k]f]0]x; x]d]f] k]f]x]g]f . b]h]v]f] 3]d]l] l]h]l]d]f v]f]g' ; f]x]l]g]h]f]l . k]f]l/ I9]B]v]f]g]/x/ ug]f]e]f /]5 . sl]t l]s]l; d]s]f, s]g : j]f]b]s]f / s]g /^aus]f I9]B]f]v]f]g]t; d x]d]f]c]f]u]g]a]f]6 g]v]f]o]f](x]B]g] l]b]6]g . e6]d]f; s]f]e]n]u]d]h]d]f b]h]v]f]n]l I9]B]f]; l]n]S]s k]f/] h]f]g]e]o]f]e]g]d] klg e/] l]g]b]f]p]g ; S5' 3]f]n]S]s : cx,+p]g]n]h]f]g l]b]P]gg]. clg uk]m]s]f e]h]a]f]9]l]g]a]l]g]y]f]n].

xfdl k';]3fdnf0{; lftl agfP/ eldk:tsfnosf]af6f]eP/ lxl8/x\$F; k'/fgf] k':tsfno k'/fkgP/}a; \$f]b]vof]. Isgeg]9f\$df plxNo}b]vsf]lvofof k/\$f] t]Nrf en08Psf]lyof]. dbgbf; sf ; fydf cfdfs]of >]7 klg 5gl. cfd f xfdlnf0{b]hvvsf ; d:of, ul/al / ; d]wfg ug{; lsg]k]fx;nf0{attf0/x\$F 5gl.

eldz] / g]f//Ho lyof]oxf snf-; :s]t / k]rlgtd dNosf alu6tl k]dfof cBflk 5gl. of]d]fns ; f:s]ts lglwn]l] :t]f/t /Ho lyof]. s]hl ceobf; s]joxfP3f/tNn]3/ lyof]. To; nf0{8f]r]e]y]. To; 3/df kl5 r]f]g rNxf]lyP @)# ; n]df cfunful eP/ P3f/tNn]v/fgl eof].'

cfdfsf]af]hdf dbgbf; n]v0o k]v}To; kl5 b]hvvsf]; Gb/tf ; d]ft . b]hvvsf]atfpg]c? yk}; x]bol e]b]f]x]fdln]. ?k >]7, t]y]g]f/foof hfz]l, s]Nof0l >]7, b]g]f/foof k]w]g; x]df j/k/ lyP . xfdlnf0{b]hvvsf l]r]q, b]zo / kl/jz ; g]fpg t5f8d5f8 ul//x]. x]f xfdl y]fSo] t/ tl lsl-rt] y]s]g]b]hvvsf]atfP/ .

hl]g cg]f] c]k/, cud 5 . k]f/ g]k]f0g]eP]s]h]h]g]s]f]; ldf^s]g x]g g; s]s]f]x]f]f . 3/ 5f]b]v g]Ho]b]j]l]r]q-l]l]r]q]s]f]c]j :y]f; u e]b]3f6 e0/x\$F] 5 'ofs's]f]. o] /h]s]f]j]o]{c]g]t]s]f]P / s]o]s]f]s]l]d]n]P/ a]o]f] ofs . o; n] cg]s cy{/ d]Nox; l]g]d]f]f u/\$f]5 . ofs- x]df]; l]a]v]g]s]f]g]p]f]alg/Xof].

o]q]f-ofs . 3d]f0-ofs . el/of-ofs . l]x]d]n-ofs . n]s-ofs . ol ; /f; /l b]v]P]s]f cy{x]g]o]f]s]s]f . g]f]d g]P]p]6]f a]l]n]o]f]c]y]z]v]n]f a]g k]o]f].

s]f]n]r]f]s]y]o]s]f / z]h^a]y]o]s]f l]g]x]N]b]x]fdl b]hvvsf]j]el8e]f8d]f c]o]f]. g]h]s]e]ld p]Rr d]f]j lyof]. l]j B]f]y]l]s]f]s]Nof^a]d]Nof^a t]l]j]lyof]. l]t]g]s]f]w]S]s]d w]S]s]f ; x]b]P]s r]S]s/ s]f6b]f]j] B]f]n]o]s]f]. g]o]f]7]f]p]f g]o]f]d]f]5] / g]o]f] ; l]k]s]h] d]ge/l g]h]f] :k]z]s]f k]l]n k]h]y]h]t]f]t]9]s]d]S]s .

s/s/l b]v]s]f 3B]d]f ca t y]s]f0{y]k] r]g]f]l l]b]g n]f]u/x]o]f]t/ l]a]6tl la; f]p]g]7]f]p]s]x]l]s]t]y]P]g . ; s] l]d of]h]i]y]a]f6 p]l]s]g v]f]l]g]p]Q]d / >]o]is/ x]f]o]f]. r]f]B]e]b]f r]f]B]f]p]l]s]g' ; a]e]b]f p]Q]d s]f]o{x]g]j]yof]. d]h]j]o]f]s]f c]g]t]n]f0{ ; g]f]P]. s]o]f]s]f s]f]g]d]f k]l] k]h] f]P]. t/ 6] k]R]5/ n]f]u]g] s]t]a]f6 k]lg . p]l]s]g]h]l]Q]m a]g]f]p]g ; l]s]P]g . 8]h]f]x; y]R]r]g k]o]f]f?k]f]s]f c]f]u]g]d]f .

d]f]l]g; x]z; 7]h]7]h]f s]f/ ; g]f]o/x]y]j]. e]b]k]s]f h]g]t]f]n]s/ g]l]t/\$]f u]g]f; f]x; c]f]o/x]y]j]. ; /s]f/n]u]7]l]s]f h]l]u]f c]f]o]q]l]o]j]l] :y]t u/]k]lg o]x]f]s]f/f]h]u]7]l]s]f]j]f :t]f g]u/\$]f]. h]l]u]f g]g]f]k]s]f]. u]l]7]o]f/n]; x]o]f]l] g]u/\$]f]. k-r]a]l]n u]g{x]d]x]d]k/\$]f]. a]f]s]f, /f]u]f, y]d]f, e]f]n]c]l]l]b s]6]f]l u/]e]ld; g] b]hvvsf]k]h]f u]g]k/\$]f]. c]l]l]b-c]g]l]l]b y]k]j]u]y]f; f, u]g]f; f . u]g]u]g]n]x]d]f] d]g e]l/P]y] s]f]g e]l/P]y].

b]hv]v]f n]h]s]f]c]f]u]g]d]f x]fdl ; d:of ; g]j 'u]t' e0/x\$F lyof]; g]f]p]g]z]s]f d]v u]n]s]f lyP]g]g]. x]d]f ; g]j]s]f]g]n]a? y]l]g ; s]s]f lyP]g]g]. To]x]l a]h]f P]s u]f]f t]g]j]l d]f]f k]v]f]f ; d]f]P/ ; f]d]g]s]f]k]f]v]l]d]f p]f]o]f]P/ c]f]u]f]c]f]s]n] 'x]g]f]j]v]b]f]o, of] P]S]s]f]o; f]z]t]f]l]b]l x]f]. ca u]f]p]h]h]s/ l]t/] z]x]l/of]n]d]f]h] u]b]v]f]g]j]l]b]g u]P . h]f]q]d]f]q]f e]g]s]f]k]lg v]f]g]d]h]f]d]f]q] x]f]. e]b]k]s]f h]g]t]f]n]j]9]B]f]v]f]g] g]k]f]p]g]c]l]g ol ; x]l/of b]hv]v]f]n]l]n]j]f]y]n]y]n]d]f; 'v]f]g /f]u]f]d]l]l]g]z] u]f]p]d]f] c]l; g]f k/] a]v]e]l]s]f]

k; l]g]f :j]f]x]f x]t]5-o]x]f]a; j] a]f]n]l / s/ v]f]h]j] x]t]5 z] ca c]s]f]s]f]e/ g]u/f]f] c]k]k]g]f] c]f]u]g]s]f]b]b]t]f k]H]g c]f]k]k]g]u]f]f; s]f]6] c]5]t]f a]g]f]c]f; c]s]f]s]f]e]f]u]j]n]b]j] e]u]j]g]l k]H]g]o]f]h]g]f s; h]j]g]a]g]f]P]s]/d]f].'

ol t]g]j]l n'; S]s s]t]f x]f/P . d]h]j]e]l]8]l]t/ x]l]v/x]z; d]l]e]q s]/s]f]f]8/ n]f]l]b]f]j]e]l]8 lyof]. 7]l]s / a]j]l]s]n]d]n]f0{s]f]g ; d]f]t] 'p]7]a; \ u]g{n]u]f]p]g]o]f]h]g]f a]l]g/x]s]f]; d]j] b]j]v]d]h]j].

3]d] 6]f]p]s]f]f]l]y p]l]S]n; S]o]f]. ca x]fdl x]t]f]l/of]f]. k]l]g' c? 6]f]9]f lyof]. l]a]x]f]g]s]f]; f/f ; do e]ld]z]j] /s]f]j]e]l]o c]g]e]l]t]d]f x]fdl r]h]l]d 8]a]s]f lyof]. P]p]6]f k]f]r]l]g ; e]o]t]f]s]f]b]z]g]n]x]d]f] k]/h]d]f g]o]f]f]r]l]q / g]o]f]f]g]f]o]s]z]s]f s]y]f]n]j]7]f]p]f a]g]f]P]y]. z]h^a]s]f y]o]s]d]f x]fdl c]f]u]f]n]P/ s]b]b]f]f; d]f]l :t/s]f b]b]/f]n]l, w]d]f]f]s]f, u]j]l, s]l / lau; l]d]s]f d]f]g]l]o ; e]o]t]f]n]j]8]f]P]s]f a: t]l]n]x]fdl t]l]g]e]f]o d]H]h]f]n]j]5]f]o]f]f].

'ca l]9]B]f]l]h]p]g]f/ u]g]; a]f/l x]f] \ . ; f/f z/l/ s]f]n]e]P]s]f, v]b]6]f]s]f g^a a]; /l a]9]j] k]r]f; l]t/ p]l]5]l]6]6]P]s]f l]3]g]n]f]l]b]f P]s n]l]a]h]j]e]f]6]5]f]s]f]a]f]6]f]b]j]y]P .

g]e]b]b]d]b]g]b]f; n]e]g]e]b]f :j]f]l]b]n]f]j]9]B]f]b]h]v]l]d]q]x; f]y ; f]w]s]f]j]u]b]b]s / e]6]d]f; s]f]c]r]f/, l]3]p / d]x, ; f]u / d]f; s]f]j]y]n]y]n]j]8]N]n]v]; f]g]l / d]h]f]s]f]r]f]g]f]g]f]o]6]f]h]p]Q]l / b]l]l]f]o]l w]j] b]v]g]j]u/l v]f]o]f]. :y]f]g]l]o ; l]k / :j]f]b a]h]n]s]f] x]f]. l]t]g]n]f]o{h]f]l]f]p]g / k]h]f]p]g x]d]f]h]f]u]l/n]f x]f]t / d]g]s]f]l]g]i]7]f r]f]x]t]5 . To; f]j]e]P]d]f s; h]j]x]f]b]j] . l]h]t ; a]s]f]x]t]5 . b]h]v]v]n]l l]9]B]f]; l]n]S]s l]g]n]k]l]5 d]x r]f]6]b]j]g:s]s]f j]f]l]n]j]e]b]b]y]P- 'd]h]j]t a]u]f]n]s]f]v]f]8]l b]v]g]j]u/l v]f]P.'

>l]d]f]g]l]s]o]f s]s]d, p]g]l c]e]m]k/ k]u] 'P l]d]h]j]t g]f]o]n g]b]v]g] k]u]l]o of]x]f]f, f]d]f]q lyP]g-:j]f]b / ; G]t]l]i]6]s]f]j]a]h]f]b] k]j]t]l]q]m]o]f lyof]. c]f]l]t]y]o / :g]z]s]f]a]l]n]o]f]; ' / lyof]. l]g]l:k]n]q]l] 8]h]j] e]b]b]f]s]f]e]f]h]g]s]f]c]d]N]o 5]f]k lyof]. r/l]s]f]f]j]j]o]x]l/d]f]g d', d', 'x]f]f] j]e]l]g/x]e]d]n]f]o{n]f]l]o]f] 'n]f]6]f] x]f]to; j]d]h]j]; ; /f]n]l o]x]f]a]g]f]p]s]f]x]f]t z'

ca 'ofs'n]j]9]B]f]k]f]P]s]f lyP . tl :j]f]b / e]f]s]s]f a]v]f]g]d]f h]b]g] y]f]n], e]f]s] d]f/l]k]l]5 ; l]h]n]f]j]5-e]f]s]s]f]g]o]f]l]s-; f s]y]g . x]f] l]r]q]g]f/fo]f]n]j]o]l]t]v]j]e]g]j] 'b]h]v]v]d]f a]9]l 5]g]l]y]d]l h]f]l]t . r/d ul/al / l]g]w]j]t]f x]g]j]e]P l]t]g]s]f l]k]l]l] 6]s]g]l]5{ w]g]l]b]j]v u]l]a; l]d of]h]f]l]t]n]j]e]f]l a]f]s]f]h]l]j]g r]n]f]P]s]f]x]t]5 . b]h]v]v]f e]ld; g]s]f] k]h]f u]b]f{9]f]l]n]P]s]f]/f]u]f]s]f]/u]t l]k]p]g]s]d]f y]d]l]x; g]j]u]y]. kl5 p]g]l]x; n] x]l]g]t]f]a]v]n]j]o]f]u]g]j]5]f]b]. To]x]l a]h]f]b]j]v l]t]g]s]f]u]f]p]d]f] c]l; g]f k]5{k]l]x/f]h]f]6]5, e0]l]k]n]j]3/ k]Q]f]n e; f]o]l]b]6]5 .

h]f]z]l]n]s]/f]s]f]l]a]6 d]f/]w]d]l]e]q l]j]1]f]g s]l]t]s]f]x]f]h]f z' p]g]n]a]t]f]P]y]r]b]b]j]t]l / n]f]l]k]n]Nof^a u]f]p]k]z; To; s]f] k]p]d]f]o]f] x]g]l . ca ; d]f]h]z]f]q]l]o c]f]v]f]n]j]t]g]s]f]l]d]d]f]f / l]j]j]j]g]f] x]g]h?/l lyof]. t/ x]fdl; u] v]f]n]l k]z]g]s]f] a]S]n]f a]b]f lyP-p]Q/s]f ; f]g]f s]k]f; j]8]N]n]f k]lg lyP]g]g]l.

h]l]j]g o:t]g]k]f]o]g]j]p]Q/x; v]f]l]h]b]g]/x/s]f]j]u]h]N]6]f]/x]s] . v]f]l]o]f]j] v]f]l]o]f] / k]l]v] k]lg v]f]l]o]f]. t/ p]Q/x; k/=k/=k/=

r/l]s]f]f]p]S]n]b]f c]r]f]g]s h]f]8]f]a]f]l]S]n]o]f]j]d]h]j]3]d]f; u] u]g]f; f]k]f]v]b]j]u]n]a]6]b]l u]o]f]. b]h]v]v]j]P]3]f/t]N]n]f 3/df n]f]u]s]f]c]f]u]f]h]j]e]m]s]f]P/ e]o]f] 'b]z] l]r]f]g a]f]s]l]g]5 .

sfe[sf]; flxltos ofqf / dx/fhsf]/f[?k

ejf; b] u/fuf0f

sfe]lgj; l åfl/sf rñfuf0f d]f k/fgf l dq . nfd] ; do e0; s[sf]5 pxf; ßsf]p7a; . a\dxlkp k[.j ?ksf]kljq gfdn]k sfl/g yfñk15 klg pxf; ßsf]of]p7a; df sb}sd cPsf]5g . 3lp /^asf]stf; ?j fndf x16kl6 z/l/ clg nfdnfd ltnrfdn]bfx|huf / s[pgsf]clxn] dd sfod aflx/l klxrfg . kfom; flxltos sfoqndf pxf; ß u a9l e[3f6 e0/x65 / oxl l; nl; nfd pxf d]f]v]hl klg ul//xgk65 cfj Zos kb{ d]f]cfj Zostfd pxf sfod} wpgk65 . o: tf d[65] ß s/fsgl / aftlrt e0/xbf d]f c? ldxq? pxf sf aflx/l :j ?knf0]lgofn] s: tfs: tf d[65] ß o; sf] ; ðks{5 eg] ddfly g} z^asf]cfmV u8fpg klg a] nufpb}g\ . tl ldxq?sf]o: tf]dgflj 1fg a[] lalQs}d ltgnf0]f: tlj stf atf0l65' . pxf a9fglns07 cf>d; ß ; ðalwt xgk65 / ; flxto pxf sf]r]rsf]l]q . d]f]hfkñ]tl kSs k5gV/x]sf]x]o]u5g\ .

@)^^ k'; @% ut]zlgaf/ . clegj ; flxto ; dfh hf]k6l sf7df8f] dfl; s?kdf cfofhg ub]cfPsf] ; flxltos sfoqndf lgdug e0/x[sf] x65f- l dq s]ofb] l/dfn / d . xfdl bj} ; ß x65f] olQs}df aflx/l cfj /ofn]h]sf]ldf z^asf plhf0lbg ; lfd Toxl bfxljfn JolQm]j xdf sfgdv' ; Ss d[6qff ug{cf0k65g- æcpbf]df3 @# ut]sfe[sf]wlnv]hdf cf>dsf tkk66 ; flxltos sfoqndf] cfofhg x65 . tkk6? b]ñf0{clxn]g]lgtf . :jfdl r6b}zhl dx/fh klg hfgk65 . sfoqndf pxf sf]k]rg x65 . o; cl3 klg pxf sf]k]rgdf tkk6[] ; do ldnfpg ; SgePg . To; h]o; k6ssf nflu a]hdf lgtf 5 . km's gk/f] \ . a? sfoqndf jrgsf nflu Pp6f slj tf klg Nofpg geNg' xfhf . A

Ps dlxgk15sf]sfoqnd . Toq]cfb/ ; fy k]clenV ; d] ptf/ u/l ul/Psf] lgtf . s]ofb]hl / d b]h]dvidv u[off; bfofaf; flrPg . :jlsf/ ; r's 6fpsf xlnnf]j/ jrgsf]le; f klg cfk]ñ]nuf0lbof]-x65, xfdl cfp5f]l

@)^^ d^al ; / dlxgk15 of]j ife/ lj j xsf]Pp6]dfq nug affl /x[sf]-df3 @\$ ut] . xg t cfj Zostfsf] ; 4f6t ckgfP/ Hoff]tix? c? lbg klg o: tf nug lgsNg vlk; e0; s[sf] 5g l xhf]f . Tolt dfq geP/ oxl cfj Zostfsf] l ; 4f6tsf cfw/df j/aw"/ l tgsf cleefj sdf nuglagf]j] flxs sfoqnd klxNo; ðk6g ug] / kl5 nugsf a]h To; nf0{; dyg u/fpg]nx/ klg ; ? e0; s[sf] 5 . ; dfhn]krfpb}uPk15 gxb]s/f]s]g]k]f/Xof]/ ð tklg nug kP; ðd ; a]h]o; ðf 5f]k5f]k u5g\ . df3 @\$ ut]j f: t]df nug ; dft] j] flxs afgdf affwg]sf nflu Pp6f cf} / aof] . lj j xsf yk]lgtf cf0ku]dsxf klg . st}sf]st}sf] . sltko lgtfd t df3 @# ut]g]uP/ ; 3fpk3fp ul/ lbgk]c] :yf klg gcPsf]x]f]g . t/ ; a}sfoqndn]f0{5n] s]ofb]hl / d b]j} ; flxltos sfoqndf]lgtf df6g wlnv]h hfg]lgisif] k]lof .

oftfofsf nflu cf>ds}uf8l lyof] . b0f]lg lbg cl3 g]o; sf] ; do ; fl/0fl ; lxtsf]lnlv t hfgsf/l xfdln]k0; s[sf] lyof] . xfdl cfk]ñf0{kfos kg] dx/fhu-h rf[sdf laxfgsf]!)=-@! ah]pkl:yt eoff; Toxfuf8l cfp]g] ; do !)-@) tf]sPsf]lyof] . Ps]ldg[9lnf ePsf]df klg xfdlnf0{stfstf c; lhnf] dx; ; e0/x[sf]lyof] . uf8l cem]k6wal ; ldg[9lnf cfof] . olt xbfxb}klg cfpb} 5g\etg]hfgsf/l kf0Psf a]ful h]f] pk[3gzofd clwsf/l 5l6xfn] . uf8l cufl8 bf]8of] . pgl kl5kl5 k50fpg yfn] . ; a[sf]cfu]xdf em0}tlg ; o ld6/ k/ uP/ uf8l / fl]sof] . a]ful h]f]n]d2f lht] uf8ln]x]f]of] . afflg[sf] cufl8 gaff]g]h]slxn] kf]ofo kfPsf]5 / ð pgl uf8ldf plSnP . uf8ln]cu]udgsf nflu kf^auf u8fof] .

alraf6sf ; flxltos ofqx?nf0{cfk]ldf ; d]lxt ub]uf8l goff afg]j/ k]lof] . ; do ; ß km]hf]l v]lg ?rfpg] ; flxltos/x? oxffklg lgs}x[sf]g\ . l tgsf nflu k6wal ; ldg[hlt uf8l / fl]sof] ; do uhf/] . t/ ; t]f] s]eoff]eg]pleg] l ; 6 klg affl g/fv]sg uf8l el/e]fp eoff] . a90f]ldf cPsf]ab} wfg w]f]k/]sf] a9f]h: tf]uf8l ; slg; sl : off: off: ub]cufl8 a90f] . b0f] / hgf yk]g]7fp/fp]df ylk}uP . tf]sPsf] ; do s]l 9lnf]!@% ah]uf8l wlnv]h k]lof] . gu/kflnsf] dg]k/ kf]E0fd pleP/ cf^a 6s6Sof]of] . ofqx? rp/el/ 5l/P . /flknf]3fd . wlnv]h]sf]lr; flr; f]xj]f . ; a}hgf 5[s]sl; dsf]/r]f]r]sf]cgelt ug{yfn] .

ofqsf qndf e0k/sf]knf; 3f6 s]l cufl8 a9k15 aoff]k]v]f] k]l/k]s plePsf]l]z hlsf]lj zfn d]t[6] ; a[sf]dg tfg[sf]lyof] . cfmV 6f; Psf]lyof] . dg k]k]ñn ag[sf]lyof] . wlnv]h cf]h]k]k15 k]f]bzf]sf]b]off]k]alr hEndf 7l8Psf] csf]lj zfn a4d]t]b]v]k15 ofq-dgn]em] : j ul6 c]f]g]bsf]cgelt ug{yfn]of] . of] b]zo b]v]bf nflu]of]loj xf/n]pgsf]-a4sf] pxf; e0/x]klg clj r]nt db]df pgn]cem]z]f]tsf nflu va/bf/l ul//x[sf] 5g\ . ; flr}g]of]b]zo lgs}dgdf]s b]v]yof] . xg t wlnv]h]sf]k]f]k]k] ; 4 uf]v]j/ dxfb] dl6b/ tyf clns d]ly 8f]8df sf]nsf]l]sf]dl6b/ klg sd cfsif]sf s]b]df]g}g\ . oxfa6 b]v]g]lxdfn] b]zof]nlx?sf]t cem s}/gu/f] . To]Tolt dgdf]s x65, t/ Toxf; ðdsf]ofqf cfh s; ðf0{h/]sf]lyPg .

:yfglo ; flxltos/ ldxq? ; fob xfd]k]v]f]df lyP, v]Nnf rp/sf]/flknf] 3fd]d' d'; 'xft: t]al; /x[sf] . ; fob pglx? e6b]lyP- goff]k]nsf]goff; h-wfg a6b}u/]sf]306f3/sf] ; x/af6 cfPsf d[65]x? ðo: t]x65g\ .

df3sf]dlxgf . df}ddf yf]abnl . sfoqnd gu/kflnsfejgleq xndf ug]ls aflx/ rp/df < Psl5gsf] ; do o; h]vfof] . sl/a cfw 306fh]tsf] cndn . xn p0/tk]k]nsf]eujfg]lz sf]tk: ofeld lxdfnh: tf]rl; f] aflx/l rp/ bl]f]oftk]k]nsf]f]h]hgssf]hgsk/h: tf]tft] . axdt tft]sf klfd h]of] ha :jfdl r6b}zhl dx/fhn]klg To; df ; xdl]t u/] . ; a}cf-cf'gf nflu Pp6fPp6f s' ; l[af]sf] rp/df lg: s] . sf]k]k]tsf]k]f]ol: k:z]f ; f]h] rp/df a: g? r]P . h]eP klg ca hd36n] ; flxltos sfoqndf]cf]sf/ u]x]of u[off] .

sfoqndf dVo cfsif]of lyP- :jfdl r6b}zhl dx/fh ðpg[sf]cgdl]tn] sfoqnd cl3 a90f] . sfoqndsl pb]f]f]sf algg- blkf rñfuf0f . pgsf]

efje^aul xbf{szn pb3fifofsf nflu pgdf sxl sdl e0/x\$}k|tlt xGyof]. pgl sxl x8a8fx6df b|vlGyg]. :jfdl rGbZhl dxf/fhsf]JolOmf] sf cuil8 afllg' kbfsf]kl/Ofit klg xg ; S'of]of]. h]xf]) ; fx; sf ; fy pgn]sfoGnd ; ? ul/g\ Pp6f cflbflTds ehg ufogsf nflu ; k|; 4 ehgufosf kNnjL /fo rfw/Lnf0{ sfoGnddf lglTofP/ . xf/dflGodsf]; dw/ ; EItsf ; fy pgsf]ufog ; ? eof]. ehg ; :sIt efiiffd lyof]. vNnf rp/, dl; gf]gf/L:j/ . a6b s7]fd h:tf]hif8n] :j/ u6hg ; s7 . To; dfl; ; ahf0{; xh cy{; Dk]fOf xg g; Sg]; :sIt ehg . clwfsz >f]f To; tkf]csliff xgfsf]; S'f cf-cf'g]ukmf Jo:t b|vP . jftfj/Of o:tf]b|vGyof]-lglTofOPsf cltlysf]sxl xb; Dd ckdff e0/x\$. sfoGndsf] pkxf; e0/x\$. t/ pkl:yt >f]sf]lgot eg]k6Ss]To:tf]lyPg . uflosf kNnjL >f]fIt/ Wofg glb0{ehgufogdf lgdllg e0/lxg]. cf'gf]stfo slQ lal; Gg]. o:tf]w6h]pgsf]JolOmf]df cem]lgvf/ ylk/x\$}k|:6 xGyof].

ehg ; lsof]. >f]fn]tnl lk6]. ehg aen/ xfoG ; lSP/ . sfoGndsf gfos :jfdl rGbZhl dxf/fh afv]sf vf]df af3n]em66h] lgs)/f]b?kdf >f]f; fd'j rgn]hf0nflg ku- . s]xf]ltdlx?sf]rfnf < sfoGnd zef/De ub} Pp6l cltly uflosf ltdlx?sf ; fd'ehg uf0/x\$sl l5g]. ltdlx? eg]cf-cf'g] u6df ulkno/x\$ 5f]; s]ltdlx? lognf0{sd cfbb5f}; ltdlx?sf cuil8 ljleG efiiffd krf; f]ehg s07:y ufpg ; l5g]logl . csf]eg]sf s/f ltdlx? ; G6gf]eg]ltdf s/rflxf;s; n]; G5g] < >f]fx? ; ftf]p8\$} arRfeh/f]f]dv nfp/ rkrfk cf-cf'g]:yfgdf al; /x]. dxf/fhsf]/f]b?k cem]zft e0; s\$}f] lyPg . >f]fnf0{5f8] pgl k|/ pb3fif]sflT/ vlgP- atdf]pb3fif]of ug]lfdt 57 . pb3fif]ofsf]snf 57 . h; nf0{sfoGnddf lglTof0/x\$ 5f]; p; \$}f]gd z4 pRrf/Of ul//x\$ 57]; pgl cem]ykb}lyP- pb3fif]sn]sfoGnddf cf'gf]lj aQf 5f]bg]xfoG, sfoGnd dfq ; f? ug]xf]. dxf/fhsf]/f]b?k|olt cNkkj rg ; lg; s]k|5 pkl:yt ; a}dxfgf]sf]:jTj x/fof]. .Ij d\z/OfdV sf]l:yltdf sfoGnd ?kft/Of eof]/ ; f?kdf cuil8 a90f].

e0Eif l; of]v; \$}f]cf]fh klg 1ft x6]jftfj/Ofdf sfoGnd cl3 a9b]uof]. ; ah]cf-cf'gf ttfh:k/fgf /rgf ; gfP cf-cf'g]9Edf . ; dofef]n]; ahf0{of] cj:yf klg h/77 . sltsf /rgf vNtIsf vNtld]af; a;]. lgoldt /flqj >f]dsf nflu cf-cf'gf uB klxNofpg tl; k|l; lsn]ld6/s]ofqf k|/ oyf; do to ug]Vof]sf7df80t/ . o; h]klg ; ahf0{; do gh/\$}fxg ; S5 /rgfjfrgsf nflu .

sfoGndsf]y7]; do k':ts-lj dfr]gn]klg lnof]. slj axdlk|k|:j?ksf] xposf]dfendf]gids sflos[t klg o; }sfoGnddf ; f]k]lgs u/\$}f lyP sfoGnd gfos pg]:jfdl rGbZhl dxf/fhn].

sfoGndsf]csf]dVo cfsifef :jfdlhlsf]k]rg lyof]. sflosf lj ifodf ljleG /f]s3f]s k|; E pgn]; gfP . sfoGnddf k|:tt sflosf ; Da6wdf pgsf] Pp6]lgisif; dlff lyof- slj tf df65]hf0{p7fpg]hufpg]vfnf]xgk5{lg/fzf pTk6g u/fpg]vfnf]xfoG . To]klg bZk|n]cf]k]f] slj tf xgk5{ tfls ; ah] To:tf]slo x/xdzf ufpb}x8G]. ; dupf slj tfn]bZk|t cuwf cf:yf hufpg ; Sgk5{g ls g/fdf s/fx?sf]Jo^avof]ds k|:tlt dfq .

/fhgllts 3f]k|; ; d; fdlos /fhgllts c; Gtl6 / lj ; EItsf w7]s/f slj tdf JoOmePsf]; Gbedf :jfdlhleGbf k]J]Qm cItly d3Gfy sf^n\$]egf0 lyof- cfh oxifk|:tt ePsf /rgf /fhgllts bnsf zlif{y b0f/ gf /fv} ; gfpq kfPsf]eP slt dhf cfp]of]xrhf 0 sfoGnd slt kimbfol xGyof]xrhf 0 st}bZsf]bb6fs kl/l:yItsf]af]v Itgn]cIfd; ft\uy]Is < k]J]Qm cItlysf] o; egf0k|t dxf/fhsf]c; xdt lyof- Itgsf]pkl:yIt oxif; xfpb77 . Itgnf0{ o:tf]slo ; gfpq-g; gfpqsf]sg}cy{/xb77, lsgls Itgsf sfgd o:tf pksf/l jrg c8g ; 0]gg].

sfoGnd ; flxTos lyof]. t/ k]jrgsf qnddf sg}Pp6f ; Gbedf /fhgllts k|; EIt/ ljifo d3b}k|:6 efiiffd :jfdlh k]hftGqsf klfd k/fk/ jsfnt ug]yfn]. pgsf]ts{lyof- ul/al sbolgi6x?sf]/fhglltsf]dVo ; f]xf]. o; h]pglx?sf]/fhgllt ul/al x6fpg]klfd sbflk xG . lsgls, ul/al x6g] lalQs}sbolgi6 /fhglltsf]dxfg ; S5 . pglx?sf]/fhgllt ; lS65 . o; tsdf pgn]Pp6f /f]s k|; E klg hf377 EofP- a3pof e6s\$} leufsf cuil8 3fp ; S'fpg]dNxd b|vof]eg]lTgn]lj /f]v u577 . lj /f]v ug]f]sf/Of x65 To]3fp lgsf]eof]eg]pglx? Toxf]e6sg kfpb77 . Itgsf]bfgkfgl ; lS65, xf- To:t} x65 sbolgi6x?sf cuil8 cfd ?kdf ul/al lgj/Ofsf s/f klg . E

:jfdlhlsf]o; lgisif]kOf(egf0sf lj klfd s; h]klg c]h]f 780fpg ; s77g]. a? k]jrg ; lSPk|5 pN6}; dy6df tfnl ahfP . aflx/l cfj/Ofdf of]ak|t\ pkl:yIt k]hftGqsf klfd b|vof]. leql c]df s:sf]s; tf]lyof]k^alQmsf/nf0{ yxf ePg .

sf]ojfrgn]a9L ; do vfPsf]o; sfoGndnf0{:jfdlhln]w7]n]Mofpg rfx77g]. 5f]f]dl7f]k]rgdf >f]f n]lebf n]lebk]jrg ; lsof]. :jf:Yosf nflu lrlst; sx?sf]; Nnfx klg ; fob o:t}x65 Sof/ 0b0{f/ uff; vfp]vfp]n]flb77 vfg 5f8g]. clg dfq hlpnf0{knf0bf u5{. xf] o:t}eof]oxif klg .

sfoGndk]tsf]dNof^asg :jfdlhlsf]dfq lyPg . jflrt /rgfx?sf]; dlff ug]qnddf plePsf lblo r]gf ; flxTo ; dhfsf cWof k]f]bfs efuj t 9sfnn] k|; E ldnfP/ :jfdlhlsf]k] /f]b?ksf]vh}k|z:~f ug]EofOxfn]. of]c6oyf lyPg klg . jf:tjdf of]sfoGnd o; /l clt g}; f]o jftfj/Ofdf ; Dk6g xg ; Sgdf dxf/fhsf]Toxl /f]b?ksf]k]efj lyof]. o; df b0{dt /x77 . o; lsl; dsf] /f]b?ksf]k|bz77 :jfdlh :j osf nflu slt 7ls:a7]ls s]lyof]c?n]dNof^asg ug]ljifo /x77 . t/ sfoGnd ; f? ug]sf nflu eg]lTof]kxf/ crs ag\$]lyof]. a? Toxfw]h]c]k; l k]z s]u/eg]dx/f]hu sf]pkflw kfpk|5 ; fw? klg o; /l /f]b?kdf k|:tt xg ?rfpb /x\$glS Sof xf] < k^alQmsf/nf0{nflf]. dx/f]hu zAbk]tsf] of]Jo^avof]fob ; fob :jfdlhlt/ geP/ g]k]nsf k]J]tl{ ax>L dx/f]hx?lT/ nllft lyof].

s/f]h] s]eP klg o; k|; Edf Pp6f tltf]j:f.tlj stf s]xf]eg]xhdl hf] s]xl klg c? s; \$}f]s8f cgzf; g :jlsf577 t/ c]k]h]To]jftfj/Of lgdff ug] rf; f]b]vof]x\$}xb77; Wofg lb0/x\$}xb77; To; tkf]xdl s]b]t xg}; 0]gg]. oxif

dfq xfo, o:tf c? sfoqndf klg xdf]cfr/Of o; }u/l kplzf e0/xsf]xG5 .
 jf: tjdf of]s/f ; To xfl]s ha; Dd csf]s/f ; Gg]afglsf]j sf; xfdldf xGg
 ta; Dd o:tf]kl/l:yltn]xfldf Ps5q /fh ul//xg5 . To; }xgfn]o:tf]; Eo
 ; flxltos jftfj/Ofsf alr klg :jfdl rGbzhl dx/fhsf]o:tf]ck]ofl; t /f]k
 Pp6f dl7f]kl/sf/ afg k]of]. t/ dl7f]e0sg klg o:tf]kl/sf/sf]ck]ff xfdln]
 eljiodf slxNo}s; }f6 klg ug]k]b] .

sfoqnd t ; lsof] t/ winv]h]lv eQnk/sf]; Nnf3f/l; Dd ; xh?kdf
 cfPsf]uf8lnf0{to; ebf cuf]8 sf]j/ ; Dd cf0k]lg em8}yk ; f9]0{306fsf]
 ; do vlrG k]of]. lbg k]tlbg a9b]uf8lsf]rfk, To; dfl; 8s lgd]f / wf/sf]
 sfd / kgf]lsf]afx]j if]d]hf Ps; fy k/]sf]; do . hfd gk/f] \klg lsg < hgt
 /f]tsf]; f9]g]h]dx/f/hu-h xb]uf]e]asf]u]t]o k]lxnof]. t/ dgdf slQ klg
 zfl]t lyPg . lr; f]la50]f]d k]N6bf; Dd klg d]f dgdf Pp6}s/f ; Nanf0/Xof]-
 .s]xdl xdf]; :sf/ cfk]l]gd]f ug]; On]f]-lo:tf ; fdf]o s/fdf klg ; f]k]lgs
 ?kdf csf]p]k]z ; lg/xgk5{< ; fob of]k]Zg clxn]dfq xfo, d]f]dgdf
 hljgk]t ; Nanf0/xg5 . c:t'.

oo

b} n]lof]eg]s]s]g; f]sf]xg]x/].
 cfh}/fd xg]/fhf e]h tf jgj; P U
 -glltsf s/faf6

s]tkf0{F]
 cfkmgf aRr fx? nf0{
 : t/lo afn-pkof]ul k' ts
 k9fpg]Ps f]5 ‡

k5f/sf] kftf]

lgofqf-; flxTosf]; }flGts kl/ro

lgdf]l Jof;

ofqf; flxTo; hg]f]ds uBn]vgsf]Ps dx]j kOf]e]b] xfl. o; df ofqfsf/
 :jom] ofqfsf qndf b]v]ef]u]sf lj]w kl/b]zo, 36gf-k; E tyf ; lfn]sf
 cge]nf0{c]fdk/s z]h]df lnika4 u/]sf]xG5 . To; f]xb] of]lgt]t oyf]k/
 s, cge]f]ds / ofqfsf/sf]lgh]f]ds /fun]; dl]t n]vg xfl. ofqf; flxTo
 lj]z; flxTodf nfd]; dob]lv k]r]nt xb}cfP/ k]tli7t; d] e0; s]f]5 /
 g]k]nl ; flxTodf klg of]nfd]; dob]lv n]lv}cfPsf]k]fG5 ; fy]c]to]t /f]s
 / 1fg]4; d] /x]sf]of]n]vg lj]w k]l]Qx]nf0{c]fd; ft]ub]g]gj z]h-
 lz]Nksf]c]l]j]s/ / c]n]lag ub]tyf axc]of]ds ab}nf]k]p]tsf ; fy
 lj]sf; kydf cl3 a9] ca lj]wfut :j t]g cl: t]j sf]; yk]g]sf lgl]t ; a]Bif]t
 5 . o; f]eP t]klg o; n]vgn]lj]z; flxTodf klg / g]k]nl ; flxTodf klg g]f]ds
 l:y/tf eg]k]f0; s]f]5g . o; n]vgnf0{a]n]pg c^u]h] ; flxTodf ; fdf]otof
 60]fen ln6/] / 60]fen Ps]p]6, 60]fen dl]fo/ c]fb z]bsf ; fy]60]fenl/
 .df]f]f]f]l ol b0{z]bsf]of]u]af6 al; f]z]t]f]b]ldf gj lgd]f ul/Psf].60]fen]f]l z]b
 klg k]r]nt b]lv]G5 eg]x]G]l ; flxTodf ofqf; flxTo, ofqf]D, ofqf]D]t, e]p]f]j]D]t
 c]fb cg]s z]Abx]z]sf]k]p]u] xg]u/]sf]k]fG5 . To:t}g]k]nl ; flxTodf klg
 ; fdf]otof o; sf ofqf]D]t, ofqf]D, ofqf; #d/Of, ofqf]j/Of, ofqf]ga]w,
 e]p]f]j]D]t, ofqf; flxTo, ofqf-e]p]f]-; flxTo, lgofqf c]fb cg]s g]d k]r]nt 5g].
 ol]w]ofqf-n]vgsf]k]m]f]sn]f]cy]f ofqf; flxToll]gd] lj]z]f k]r]nt /x]sf]k]fG5 .
 .ofqf; flxToll z]bsf]l]gd]f g]ofq]f / .. flxToll ol b0{z]bsf]of]u]af6 e]Psf]xb]f
 ofqf; flxTo eg]sf]ofqf]f^do jf ofqf; Da]w]l h: tf] 5]sl; dsf]n]vg cy]f
 ofqfsf]; f]m]j :tk/s j Of]g geP/ ; flxltos d]Noo]st ofqf-n]vg x]f]e]g]:j tM
 :ki6 5 / ; flxltos d]Noo]st ofqf-n]vg e]g]fn]ofq]sf]lgh]f]ds /fu /
 cg]e]tsf]; d] ; Gb/ ; d]jo /x]sf]tyf lgt]t; kn]c]fdk/s 9Eaf6 k]tt ul/Psf]
 ofqf]Of]g e]g]ale]m]5 . z]h]lut b]li6n]ofqf; flxTosf lj]w k]sf/ k]fG5g].
 h; dl]b]ofqfsf/sf]lgh]f]ds /fusf]k]w]f]o / cg]e]tsf]k]f]al]o /x]sf]tyf
 lga]w]f]ds, e]j]f]ds Pj +; f]ds z]h]df n]lv]Psf]ofqf; flxTosf]Ps e]p]f]o{
 g]k]n]ldf of] rf/ bz]sb]lv .lgofq]f e]g] y]fn]Psf]5 / of]z]Ab lbg]f]lg
 nf]k]p]xb]u]P/ ofqf; flxTo z]bsf]k]of]j]f]rl; d] alg; s]f]5 .

tf/fgy zdf]f]ofqf; flxltos u]y a]h]0]t]t/ a/]ln]b]f @)^_ sf]e]ldsf
 n]vg]qndf afns]of k]v/]h]n]zdf]f]p]st u]y]df ; a]u]k]t lga]w]f]ds z]h]df
 k]tt, n]v]slo lgh]f]ds /fun]k]of]t df]q]df /l-ht Pj x]fb]st]fn]c]f]k]f],
 s]Nkg]l; St / cg]e]tk]an /rg]fx]nf0{g]k]nl ofqf; flxTosf]g]l]gd] df]g]ssf
 ; kdf lnP/ pko]st lj]z]f]t]fn]; D]k]g ofqf-s]tsf cy]f zdf]f]t /rg]fx]nf0{

.lgofqfl ; 4f lb0{pgn]cf^gf]pSt eldsfids n\yaf6 @)% ; fndf gkfnl ; flxTodf lgofqf zAbsf]gj lgdff / kyd kpfu; d] u/\$f]kf0G5 . tbg6t/ tf/fgy / pgsf pQ/j tl{s}xl ; j6fx;n]gkfnldf lgofqfids sf]6sf]ofqf-n\ygnf0{ lg/Gt/tf lbP/ nf\$lkpbf / klti7f kpfu u/\$f]kf0G5 .

o; sf]jotkiQaf/]leS6/ k\wgsf]o: tf]jegf0 /x/\$f]kf0G5 M .lga6w lj wf aenipg .a6wU -a6wg_ zAbdf kpQm.lglpk; u\$.ofqfl df kpfu u/l gj lgdff ul/ Psf]zAb .lgofqflxf]. lgofqf zAb gkfnl ; flxTodf gj lgdff / d]ns zAb xgfn] o; sf]kpfu gkfnlafx\$ c6o efiif-; flxTodf gePsf]xbf o; sf]kl/efiif klg xfn; Dd gkfnl lj afgx;af6 dfq ul/Psf]kf0G5 . tldWb]s}xl dxLj kOf[kl/ efiifx;nf0{oxffk; tt ul/G5 .

lgofqfnf0{lj le6g gkfnl lj afgx;n]cf-cf^g]sl; dn]kl/efliif u/\$f 5gl. tldWb]sltko lj afgaf/f k; tt kl/efiifnf0{oxffp4t ul/G5 .

gkfnl ; flxTodf lgofqf zAbsf lgdff / kyd kpfu afns]of kf]v/hn] tf/fgy zdfaf/f lga6w]ds z]hldf /lrt afxj 6f ofqf-/rgfx;sf]; aUx **ahf0tit/ a/flnbf** -@)%_ sf].ol lgofqfaf/]zlif\$ cf^gf]eldsdf ; Tosf]jg: tf]j Of6 5 eg] ofqfn] -Travel Account_ / /d/dsf]cf6b dl5Psf]5 eg] lgofqf sxnfp5l eg\$ 5gl.

gkfnl aktzbsfz df lgofqfnf0{ofqf lga6w]cfk6o; s jf pkVofgfids ; kE /ofqf] Of6af/]syfids z]hldf n\]Psf]lga6w]eg] b0{sl; dn]lrgf0Psf] 5 .

o; ; Da6wdf g/]b] rfkuf0\$]cledt lglgfg; f/ kf0G5- agofqf cfidk/ s lga6w]pkofu]l pkljwfsf ; kdf ing ; lsg]to: tf]n\yvg xf]h; df j: ttYosf] /yf gnf0{lolSttYosf]/En]/ufP/ ; hlj snf l; h6fsf ; kdf k; tt ul/G5 / ; GtInt efj tYo Pj +oyfy{j: ttYosf] ; an ; d6josf sf/ofaf6 ; fdlhs hljgsf]Pl]txfl; s ; flosf b]l6n]hg ; jflws dxLj kOf{xG5 .A

tf/fgy zdfaf] agofqf e6gn]ofqf] Of6df lghfids cge]ttsf] ; kmn ; dfj z ePsf]lga6w e6g]alen5 .A eg\$ 5gl.

tf/fgy zdfaf/f lgofqfnf0{o; /l klg lrgf0Psf]kf0G5 M agofqf t l; h6fids n\]sn]ofqf ubf]u/\$f lghl cge]x;sf]lj z4 cfdlgj 6g xf] n\] xf]. cge]tdf ulx/Psf s/fx; ofqfs]ult; u; u]k] flxt xg ; s6f dfq To: tf] ofqfids /rgf lgofqf xG5 . A

/fh]b] ; j]lsf lj rf/df- afqdf kj Q xg]ofqln]cfknh]b]v\$; efl]\$ / cge]df ; d6\$ cge]tk-hdf kf0g]tLj nf0{lga6w] ; kdf : yfkgf u/\$f] 5 eg]to: tf /rgfnf0{lgofqf elg65 .A

/fdnfn clwsf/Ln] ; f6n] ofqf]j /Ofnf0{n\]sn]lghl /Edf /ufP/ ; flxTos clelSt lbbf lgofqfs]h6d xG5 .A egl n\]slo cfd/fun]/l-ht / ; flxTos u0foSt ofqfn]ygsf ; kdf kl/efliif u/\$f]kf0G5 .

lgdf]L Jof; sf cg; f/ agofqf Ps : jR56b k[s]tsf]cge]tkwfg / / ; l; St oyfyk/s l; h6fids uBn]vg xf] o; df ; hgzn ofqlaf/f cf^gf] ofqfge]nf0{kuf9 lghfids /En]/ufP/ p6dSt, cfsif\$ / cfn]xfs z]hldf cfdk/s 9uaf6 lga6w]ds ; kdf hljGt kf/fn]k; tt ul/Psf]xG5 .A

pkoQmlj afgx; sf bl6sf]fx; sf cfwf/df c6t]tM]s]e6g ; lsc5 eg] sbj} ; hgzn ofqln]ofqfs qmddf b]v]efu]\$ ljlw kl/b]o, 36gf-k; E / ; lfn]sf cge]nf0{lghfids /En]/ufP/ efjgf / sNkgsf]oyf]l]rt ; d6josf ; fy dgf]l / z]hldf cfdk/s 9Eaf6 lnka4 u/\$f]oyfyk/s uBs]t g} lgofqf; flxTo xf] / of]ofqfsf/sf]kuf9 cfd/fu/l-ht / cge]tkan ofqf] Of6 xf] h; df ofqut j: ttYo n\]slo cfdk/stfl; t Psfs/ ePsf]xG5 . of] n\]yghfids cge]tsf]k]fxn]el/Psf]p]s]6 ofqf; flxTos n\]ygsf tflko6f gkfnl; flxTosf n\]s / kf7sx;sf alr c6o]t nf\$lkp 5 .

lgofqfsf k6v tLj x; lglgfg; f/ 5glM
-s_ ultzintf, v_ : yfglotf, -u_ tVofdstf -3_
lghfiddstf, -a_ cge]tdotf, -r_ : jR56btf, -5_ cfdlotf, -h_ sNkgsf]l0ftf, /f]stf, -' lrgfiddstf .

; dudf, gkfnl ; flxTosf ; Gbedf lga6w]ds z]hldf n\]vPsf] lghfiddstf]wfg / cge]tkan snfids sf]6sf]ofqf-n\]vg g}lgofqf xf] / gfdsf bl6n]klg ; hgfsf bl6n]klg of]n\]vg c6o k[s]f/sf ofqf-n\]ygsf thgdf lbgf]lbg nf\$lkp xb}uPsf]5 .¹

; Gbe{; fdu]l
-s_ k'ts M
clwsf/L, /fdnfn, **gkfnl lga6w ofqf**, bf]] ; +l; lSsd M d] ; {lk66\$, 0= !(((. pk]L, uEfk; fb, **bl6sf]sf ljlw la; fpgl**, sf7df8f]M k]tef k[sfzgsf @)\$^ .² rfkuf0;g/]b] ak[sfzsl6, **bzbz6** ; b6xfb/ ; 6 cf]h, -lj/f6gu/ M k]f]rn ; flxTo klti7fg, lj = +@)\$.

k]wfg, leS6/, ; ofqf--e]d0f-; flxTo]afns]of kf]v/h, / c6o ; Dkf= **gkfnl aktzbsfz**, bf]] ; +sf7df8f]M gkfn /fhslo k]f klti7fg, @)% . jdf{ w/]b] / c6o ; Dkf= **lx6bl ; flxTosfz**, t]tlo ; +j/f]of; l M 0= !(*% . zdf,{tf/fgy, **ahf0tit/ a/flnbf**, t]] ; +sf7df8f]M ; fem k[sfzg, @)# .
====, **gkfnl ; flxTosf]0ltxf**; , r]y] ; +sf7df8f]M c]f/ k[sfzg, @)%^ .
>]7 bof/fd / df]xg/fh zdf{ **gkfnl ; flxTosf] ; Hkt 0ltxf**; , @)%^ .
; j]b, /fh]b] ; **l6f ; l]6 M bl6f bl]6**, bf]] ; +sf7df8f]M ; fem k[sfzg, @)\$ (.
====, : **gfts]f/ gkfnl lga6w**, sf7df8f]M kf70; fdu]l k; n, @)%^ .
xl/df]xg ; **dlif cf} ; flxTo sl l]wofl** lbNnl M ; l/tf as xfp; , 0= !(() .

-v_ ck[s]lzt z]y]kq M
pk]l]bof, j]b]of; , **gkfnl ofqf; flxTosf]k]j]Out l]Zn]f0f / d]nof^a]sg**, ck[s]lzt l]Bj fl/w z]y]k6w, sf7df8f]M lqejg l]Zj l]Bfno, slt]k, @)^^ .

-u_ kq-klqsf M
lgdf]L Jof; agofqf ; flxTosf]l; h6fids : j]kE **dwks{ jif{#}**, c \$, kOf{ \$@#, -lgofqf c _ , k]f]t) kE% (.
zdf{ tf/fgy, w/x/n]l]bf kf0nfx;A, **dwks{ jif{@@**, c * , kOf{ @&\$, -sf7df8f]M uf]v]kq ; +yfg, @)\$^ k; _ , kE#* .
zdf,{tf/fgy, agofqf, **gkfn**, kllfs, jif{e, c @), -sf7df8f]M sf]6tk/ klans] G; @)% (, h7 !^#!_ , kE% ! .