

जयन्ती
 अन्तर्मनको यात्रा
 पल्पसा क्याफे
 श्रीच
 नेपाली राजदामर
 साहित्यिक पत्रिका
वैजयन्ती
 समीक्षा अङ्क १

j hoGtl

cs-! vfhk0f(; flxltos klqsf @)^j zfv:hj7

; Afs

j ; Gtsdf/ zDdf{ 'gkfn'

; Nnfxsf/

hoGtl zdf{
sdf/; fu/ zsg

lgbzs

lj gosdf/ zdf{gkfn

; Dkfs

ofbj e\$/f0{

; xoful

sdnf gkfn
kblk af:'sf0f
efef zdf{
cfef zdf{
; dl/; fu/ gkfn
; Gblk; fu/ gkfn
dft\$ f cfrfo{

k\$fsz

zAbfy{ k\$fszg
rfah, sf7df8f}-
knfgM \$\$(&#%!, (*\$!-\$(^!)#
E-mail: nepal.vk@hotmail.com
nepal 120@yahoo.com

; Dkfslo

'; wf; fu/' ; flxltos klqsf sf dflldaf6 yfngl ePsf]gkfnl
; flxltos klqsf k\$fszgsf]kl5Nnf]; flosf ; kdf 'j hoGtl' cPsf]
5 . gkfnl kqsf]/tfsf]cf/De g}; flxltos klqsfaf6 ePsf]s'/f
Ps oyfy{xf]eg]cfh ; dfrf/-kqsf]/tfsf thgdf gkfnl ; flxltos
kqsf]/tfsf]ckllft lj sf; xg g; Sg' csf]tltf]oyfy{xf}. olt
xbfxb]klg lghl:t/sf]k0f; / lqmfzln tfdf bzs lf leG : yfgaf6
; flxltos klqsf x; k\$fszg e0/x\$}5g\ ; flxltos klqsf sf]
k\$fszg cf/De xg; agb xg' j f kGM k\$fszg xg' lgolt h:t}ag\$ f]
5 . o; }kl/k]odf gkfnl ; flxltos kqsf]/tf; h hflBg cf0ku\$ f]
gfd xf]- 'j hoGtl' .

lj =; #@)&÷)@* ; fndf ; flxltosf/ j ; Gtsdf/ zDdf{gkfnnsf]
; DkfsTj df 'hoGtl' -df; s_ ; flxltos klqsf k\$fszg ePsf]xf].
lj utdf sxl c^as dfq]g:sg ; s\$ f]'hoGtl' sf]k[7eldnf0{cfwf/
agfP/ j ; Gtsdf/ zDdf{gkfn's}; AfsTj df 'j hoGtl'sf]k\$fszg
ug]p2]ocg'k ; dlff c^as' klxnf]ag\$ f]5 . o; cleofgdf
cfb/0flo nys, ; flxltosf/ Pj d\kf7sj u\$ f ; fy}zElrGtsx; sf]
; xofu / ; bafj sf]ck]ff ub]gofFj if{@)^^ ; ahf0{ze xf] \-
xflb\$ zbsfdgf !

cfufdl cfs fof

kj{:dft cs

nldlk} fb b] sf0f, nlygyf kf0h, afns]0f ; d, oful g/x/lgyf, vkt8:jfdl,
afa/fd cfrfo{ obgyf vgn, o1/fh, go/fh kGt, ljZjZj/k} fb
sf0/fnf h:t} bzs}uf]j znl JolQmTj; h k]olf cgej ; ufn\$ f lj leG
JolQmTj x;af6 n]vPsf]; :d/Of .

o; c\$df

!= 'hoGtl' / d	j ; Gtsdf/ zDdf{g}kfn \$	
!= 'hoGtl'sf kfgfx	lzj /Qdl	%
@= 'g}kfnl zAb; fu/'	ufkls[Of zdf{	*
a}Qd g}kfnl zAbsfz		
#= ; dnf} s b} s}f /	slkn c1ft	!%
pgsf]; dnf} g}f}ds kj Q	dfwj l3ld/]	@^
\$= ; f} 'df v}h ubf{	8f= uful{zdf{	#\$
%= 'c}td}sf]ofqf' / cgell't		
^= 'lj b}xl OGb\$df/L' dxfsfJosf]	7fs/ zdf{	\$\$
k}fj k/s b}l6sfOf	ofbj e\$/f0{	^)
*= g}kfnl pkGof; / kNk; f Sofkm]	/fh}b ; j	^^
&= ; d; fdlos ; dnf}gf M klxrfgsf]; d:of		

g}kfnl zAb; fu/, b} s}f, ; f}, c}td}sf]ofqf, kNk; f Sofkm]cflb
n} /rgfsf dx}j kOf}klf / dxfg}fOf}sf k}t}f}f M b}ufk} fb g}kfn

:yfol :tDe

!= ; Dkfb slo		
@= k5f/sf]kftf} ; dnf}gf M Ps ; ^Nfkt rrf{ afns[Of e\$/f0{ &\$		
#= k'ts kl/ro	efef zdf{	&(
-s_ j ; GtfG6 Ps kl/ro	cfef zdf{	*)
-v_ sfg}l tyf k}z; slo zAbsfz	x}l/fh 1jfnl	*)
-u_ g}kfnl dxfslj / dxfsfJo M Ps lrgf/L		*@
\$= lallnoG6 lj z}f- lallnoG6 ax}vl SofDk;		
%= zAbfy{k}fzgsf k'tsx		
^= zAbfy{k}fzgsf k'ts kfOg]k; nx		

'hoGtl' / d

j ; Gtsdf/ zDdf{g}kfn
dfG5}f]vf; gfpf}sd{x}f}eG}s{/f dfG5}c}f}h}v cflb sf;n; Ddsf]g}Gto{
lj sf; sf]Oltxf; n]atfp5 . Ot/ hlj ftx; c}k}d}dfq cixn}\$}dfq c}toGtfj Zos
dfq lqmf}sd{ub5g\ bz}O}G6}nf0{k}f}t}sf]r}f}k}g; / Joj xf/ ug{; j tG}qt}k}f} \$
5l8lbG5g\ ; f}g}; f}fpg} a}e}n}a}e}n}pg} ; Demg}; Dempg}]sfd c}toGt}sd 'g'
a/fa/ xG5 eg]of]dfG5]elgg]hlj ; s'-h}h} b}y'-h}h} / e}h'-h}h} sd{ul/ g}/xG5 .
To; sd}f]kl/efiff / nl}off ug}; j }f} t}d}tof/ /xG5 . s}n c}k}h}nf0{dfq x}f}j}ug{
'Ot/ hlj ft 'e}n}f} t}G} eg]df}g; 5} / x}f}x}G} . oxl leG}tfn]ubf{df}g; c}k}h}nf0{
/ c?nf0{566}f566}/fv} lj rf/ ug{l}j} \$ ug{/ tbg; / sd{ug{y}f}N}b5 . sd{
gu/lsg r}f}f}6Sg}; Sb} . o:t}o:t}l}gisif{l}gsfn} p; a}h}f 'hoGtl' v}f}h}k}Of{
df; s k}f}z}g ; } ul/PYof]. p2}o klg /fd}]yof]sd{/fd}]nfu}]of]/ bz c\$; Dd
n:6dk:6d ub}r}nf0}f}/f}sg kl}yof]. To; nf0{l}j}z}f} of}h}g} gu/l ul/Psf}]sfd'
e}G}j}gd lbP/ dg a}e}n}O}PYof]. t/ sfd ug{dfG5]dfq To; sfdsf]ulx/f0 /
sl7gf0 hfG5 . hg; s}sfddf lg/Gt/tf lb}k} kbf{cl3}nt/ yk}; d:of c}fP/
ple0lbG5g\ . tl ; an}f0{x6fpg g; s}p2}o ; d}fw}gl}t/ a9b} ; / y}f}n}Psf]
sfd To; }to; n] /f}l}G5 . 'hoGtl' g/fd}l}klg lyPg, :t/xlg klg lyPg .
tlg; oaf6 ; ? e}Psf]k}f}z}g x}f/ kl}t}df} klu; s}f}l}yof]. k/Gt'sfd ubf{ug}e}G}f}
e}G}; fyl w}j}e}P5g}eg]ug]h}lt klg yf}S}f /x}f}g\ . ca To:t}g}x}f} e}G}w}f}Of
/vl, ou}f}k}l5 c}fP/ 'hoGtl'sf]; 6}df}d} 'j }hoGtl'nf0{l}hof0Psf]}5 . o; df k'/gf
sd}h}f}l}gk:n}f}g}e}G}; f}f}f}x}f}f}f}f}s:t}f}x}G5 <x}fdl ; dg}b}lv s'; d; Ddsf ; a}y}f}n]
kl}k}nf0{dgk/fp5}f}f}. e}G}'k}f}{e}n}/s}/x}f}eg]klg 9sdSs k}k}n}n}k}h}n} dg gk/pg]
dfG5]dfG5]g}x}G}x}f}f}f}. To:t}dg}losf dg-dl:t}isnf0{/df0}x}f}ng nufpg}k}h}x}df
p}D}f}p}D}f} s}G}b-d}G}b}/-kl/h}ft-z}tkq / th;l; d}f}sf]j}gd}nf}nf0{ fl}x}l}os k-r}l}w}sf]
k}t}ls 'j }hoGtl' g}f}ds/Of u}j} g}k}fnl j }^}dosf]; j}fy{sl6a4 oj fz}l}Q}mf0{cu}l/t
kl/Psf]}5 . j }fw}-Jo}w}f}g} c}f}p}nf}g}g}! o; df gx}R}sg]v}f}nsf }o}l}O}m}j}x}g}k}l5
k/Gt'; Dd l6Sg ; S5gV l6S5g'klg . 'j }hoGtl'sf]p2}o c}sf]s}g}5} . oxl
k}y}d}c}sn}k}l6of}Ps}5 . e}f}iff-; fl}x}to ; j}f}g}; dfh, wd{/ b}z}sf]; j}f}x}f]. o:t}f
; j}sx}nf0{c}v}l08t, c}kl/dt / c; ld p}h}f}; j }qaf6 ldln/xg]5, ldNg}k}b}f} /
k/d}j}/n}to:t}f}k}j}s ; f}kl/r}f}ng ul/lbg}5g}e}G}j}z}e} lj Z}j}f; /N}b5'd r}f}l}F.
/fd}g}dl @)^%
(&\$!)^\$\$\$@÷\$\$\$*^@(
j ; Gtsdf/ zDdf{g}kfn'
rfaih, sf7df8fF

'hoGtl'sf kfgfx

-lZj /Qdl

@)#%÷#^ ;fnlt/ aQl; k'tnl k'/fgf]afgZj/ cfxf]-bfxf] ug] qnddf wfzlvf]f t/kl5 bfofklš Pp6f k':ts, kqklsfsf]k; n lyof]. Ps lbg k; nleq o; f]lrofpbf 'hoGtl' ; flxltos klsfsf b0{tlg cšdf cfv k/]. cf]6f0{kN6f0{xZ}froxfcš @, \$-% / ^ k]hf k'of]. k'/fgf]klsf ePsf]k]tuf]f ?= % sf b/n]?= !%df lsg] NofPF. 'hoGtl' klsf kl5 syšyfsf cšsf 2kdf kšflzt ePsf sxl cš ; sngdf lyP .

cš ! blv # ; Dd th; lgy 9: ĩ k]wfg ; Dkfs / j ; Gtsdf/

lj = !((* ; fn c; fhdf 7dĥ, sf7df8f] h6dg'ePsf > lZj /Qdln] @)!& ; fnb]v g}gkfnl ; flxltos slj tf, syf, lgaGw, ljwdf snd rnf]f] cfp]eP klg lj z]f u/L ; dl]f / cGj ĩofdhs n]v-/rgdf pxf]f]of]b]f a9l blvG5 . ; /sf/L ;]flg]Q > l /Qdlsf ljleGg kqklsf pxf]f] ; of]n]v/rgf kšflzt 5g\ . > l /Qdlsf ; Dkfbg; d] u/L ! \$ s[tx 2 kšflzt 5g\ .

zDdf]gkfn ; Dkfs / cš \$ blv * ; Dd j ; Gtsdf/ zDdf]gkfn ; Dkfs / /fdk}fb bxfn ; x-; Dkfs eP/ @)& h] dlxgfb]v dfl; s ; flxltos ; sngs]2kdf kšflzt ePsf]/xš . vf]b}h]f] lq cRot/dof clwsf/L sxfcš !, #, / & e]kl5 k'f ; ĩ eof]eGg]f lyPF. Ps lbg crfgs lq ofbj eš/f0{'hoGtl' cf7 cš; Ddsf]Oltxf; n]vdf]g cf0kUgeof]. crDddf k/ĥhoGt]sf]cf7 cš; Dd lgSnšf]/xš . cfk] Ē lyPg . eš/f0{lnf0{eg} 'cf7 cš Nofpg'; \n]v]b]f . ofbj hln]cgšf]k]k]f; ug]eof] t/ cš * k]hf k/ĥ . To; ĩ]cš * k]hf k/kl5 c?; d] hf]g] u/L cš ; ft; Ddsf]Oltxf; n]v]g]k]f; df 5' .

'hoGtl' z2 blv g}vf]h]k]f]{klsf nfušf]lyof]. cš ^ blv t klsf :j o] 'vf]h]k]f]{dfl; s' eg] 3f]f]f]g}u/šf]5 . vf]h]k]f]{n]v]af6} ; 2 u/f] . cš ; ft; Dddf e]8}8}bh]g vf]h]k]f]{n]v, /rgf kšflzt 5g\ of]'hoGtl'sf]lj z]f]tf xf] .

'o; dfl; s ; sngdf xfdl lj z4 ; flxltos bl]6af6 :j:y Pj d\ pTs]6 /rgfnf0{k]t't ug]k]k]f]g ug]f] . gof]f] k'/fgf n]v]s jf b]]

:jls[jf g]f]h]dft cyj] jfbnf0{cu| / ug{o; sf]p2]o ge0{z4 ; flxltos]zfzj t\dlNonf0{calsf/ u/} To; ĩg2k cu| / xg]xfdf]nlo xgš' eg] cfk]f]sfo{k]g Toxlg; f/ ePsf]cgej xG5 .

vf]h]k]f]{Pj +c]lloog, cg; Gwfgdhs n]v, lgaGwdf hublZrGbl /Qdlsf]gkfn ; j-t\ zS ; j-t\-cš ! 'cZ]dfšf b0{gof]clen]v' -cš @, 'zfxsfnl]g tlg wldš dlt'{-cš #, '6Blv]h P]l]xf] s rrf{-cš \$-%, gkfnl /fli6]tfsf sxl k]rlg cfbz{-cš ^ h:tf pTs]6 c]j ĩoff]ds n]v kšflzt /xšf 5g\ .

cGo vf]h]k]f]{n]v, lgaGwx2df dfof]l ; Aafsf]'Inv' / lwdfnsf thgf]ds c]lloog', sfnl]eQm kGtsf] 'vf]f]f]-jL/ufyf_ uf]lj Gbk}fb eš/f0šf]'clego', of]v]zj / sfs]šf]'nf] 'g]o nfšult-hfh/sf]šf] lZj k}fb ; Tofn kl7sf]'gkfnl slj tdf j ; Gt-af]w', lZj uf]kfn l/; fnsf] 'lrQ gfzsf b0{pkfo', 8f= lj i]f]k}fb zdf]šf]'lrGt' tyf /w/fj sfbDa/l]f] nfš w]g' ; ut; DaGwl n]v]x2 cf-cf]g]f l]q]sf g]db n]v]x2 xg\ .

sf]o, slj tf ljwdf 'hoGtl'df, a9f-k'/fgf slj-dxfslj blv rqn]f]of rfn; ; slj lz/f]l]of n]v]gyf k]f]b]n, 6^sk}fb cfrfo{ ejfgl lelf, eldlglw ltj]f/L, nln]w]h ykf, e/t/fh kGtsf ; fy]xl/eQm s6]fn, e]j cof]h, k]f]f]f k]f]8]pQd gkfnl, k]f]f]f]f] j]B cfb; Dd ; dfj z 5g\ uB-k]wfg 'hoGtl' klsfdf eg]syf Hofb}yf]kšflzt 5g\ . cg]fb syfafxš ab]l]rGbl]vgfn, hoGtl zdf] cRot bQ, 8f= af/sfgfy, ; k]m 5g\ .

k]b]s/ ; :d/Off]ds n]v]x2 kšflzt 5g\ t]k]g tld]w]sxl ck'f / cw'f cgej xG5g\ . 8d?an]nesf]'n]v]gyfhl lqzhl cf0kUbf', /fdhl k}fb cof]f]sf]'b]sf]f] Ps ; :d/Of' p]Nn]vglo 5g\ .

'hoGtl'sf]lj z]f]tf k'/fgf k]f]8lnlnf0{d't2k lbg' klg xf] o; qnddf v8]k}fbsf]'; ltf' gf6snf0{wf/fj flxs 2kdf cš @, #, ^ / & df kšflzt u/šf]5 / cem]ck/f]/xšf]blvG5 . o; ; u/L rqn]f]of rfn; ; šf] sfbDa/L-syf; f/ klg cš !, @, # / ^ df u/L h]df %% Znš; Dd kšflzt 5 . pxf]f]0Zj / dlxd'f]f sxl cZ \$-% cšdf kšflzt 5 .

cGo efi]f]sf] ; flxtonf0{cg]fb u/L kšfzg ug]k/Dk/fnf0{'hoGtl'n] klg c-lsf/ u/šf]5 . jf]f]zj / cyf]f]6sk}fb cfrfo]f/f cg]flbt 'pd/vofdsf]?'j f0{-cš ! / @_ Pp6f ulš slj tf, Vjfhf cxdb cAaf; sf]

'kmsg]l6s6' syf-cs #_ Ps uIs slj tf / Ps Nofl6g syf lgT; \$f]bzg,
 hfq Is6\sf]'ahah kl't'-cs #_ hfq lk6/sf]'6f]hsf]sfnf]z dfn'-
 cs #_ cflb cgj flbt 5g\ o; u/l nfcf]sf]'nf\$ syf' -cs \$-%
 'd3bt'sf]sxl sl08sf-cs \$- :6kmg Inssf]'d7]x/FPsf]8n/' -cs
 &_ cflb /x/nflbf kf7d; fdul xg\ . lj leGg c\$df k\$flzt ' ; lOm ; wf'n]
 1fgsf]Hof]t lbPsf]5 .

c; lj wdf h:t}; dnf]gf-lj wdf klg 'hoGtl' sd b]fk/\$f]5g .
 lzj k] fb ; tofn kl7sf]'a; f0fg; b]f'-cs @_ , 'd56b 0lgb/fdf b]zkp'-
 cs #_ , sdf/w/ zdf\$]'ef0n]a%g g; s\$]bf0-g/|b|bf0{ cs -\$-%,
 e/t/fh kGtsf]0G; fkm]0G; fkm-cs ^_sf ; fy)dxfsj b]sdfn]cfkmg]
 slj tfsf]cfkmg]ugPsf]k6s/ l6kk0fx; klg pNn]o 5g\ .

'hoGtl'df k\$flzt lgaGwx; Tolt k\ / geP klg klys gkfnsf]
 ' ; e]fld ou]ou] , dlQmgf vgnsf]' :sh df:6/ , nldk] fb ls/Ofsf]
 'Hofgdf/f' cdl/ >]7sf]'gd:t] , cfgGbk] fb 9ufgsf]' :j u\$]klg ; ldf
 xG5' , w]s[Of blksf]' 'df:6/ /Tgbf; k\$z' cflb pNn]vglo lgaGwx;
 xg\ .

lj ljw :tDe cGtu\$ afn ; flxTo, xfoJo o, cy{cfly\$ ljifo,
 Jofkf/ ; yfg cflb af/]hfgsf/l lbg]n]y , /rgf, k\$flzt ePsf 5g\ t/
 ltgn]lgoldttf lng ; s\$] 5g\ . k/fgf kf08lnlk;nf0{g; lSP; Dd
 lg/Gt/tf lbg ; s\$]eP a] xGyof]s < xg t klqsf :jo+g/Gt/ xg ; s;g,
 To]a]n}s'f xf] .

lj ljw lj ifosf]klqsf eP/ klg k/fgf kf08lnlk k]l6 ; flxTosf
 sxl ems, cgj fb , ; flxTosf 'hoGtl' klqsf]sf] ofubfgrf] w}w}
 ; emkg]l:ylt /x\$]5 . x]f{; fgf]s'f eP klg'hoGtl'n]z'z' df lbPsf]
 dt'flas ljifo ; P'nf0{lg/Gt/tf lbg ; s\$]eP- ; gdf ; uGw xg]lyof]
 kf7snf0{c]lloog-cg; Gwfg ug{; ud xg]lyof] olt dfq .



gkfnl zAb; fu/M aXQd gkfnl zAbsfz

-uf]kls[Of zdf{

lzlf; j]l ; dfh; j]l / ; flxTosf/sf ; kdf kl; 4 j ; Gtsdf/ zDdf{
 gkfn -hGd !(*\$, sf7df8f]-'gkfnl zAb; fu/' gds aXQd zAbsfzsf]
 n]yg ; Dkfbg u/] Vofitk]t sfzsf/sf ; kdf ; d] b]f kgPsf]5 .
 sfzlgdf] sfof] pxf]k]x]klg ; n]g xg]Gyof] . gkfnl efiif k\$flzgl
 ; ldtcGtu\$ efiif] fb kl/ibdf /x] j ; Gtsdf/ zDdf{("o"@))\$; fnb]v
 neuu ^ j if{gkfnl zAbsfz lgd]fdf n]lgePsf]xf] . kls/ zdz],
 ab/lgyf e\$/fo{ /fdrGb|9' fgf, xl/ZrGb|Gof]kg]cflb lj afgx; ; E ldn]
 tof/ ul/Psf]pQm zAbsfz k\$flzt xg ; s;g . o; /l sfzlgdf]fdf nufgl
 u/\$] p]nf{pxf]f 5f]lyof] . o; alrdf afnrGb|zdf{ /fdrGb|9' fgf,
 afns[Of kf]v]h ; d]sf / cGo ; Dkfbssf lj ljw gkfnl zAbsfz; klg
 k\$flzt eP . o; }z]vndf ; flxTosf/ j ; Gtsdf/ zDdf{gkfnnf0{Ppof
 aX'cfofdsf]zAbsfz lgd]f ug]DR5f hflf/ pxf]e) \$@ ; fnb]v clj IR5Gg
 ; kdf o; sfof] n]lgeof] . s/la !% j if{nufP/ pxf]f]'gkfnl zAb; fu/'
 gds zAbsfz tof/ k]geof] / ; j kyd @)%& ; fndf efef k'ts e08f/
 rfah, sf7df8f]6 o; sf]k\$zfg klg eof] . clxn]Dd o; sf k]f ; :s/Of
 k\$flzt ePsf 5gV gkfnl zAb; fu/sf]nf]k]k]t; d] a9b]uPsf]5 .

slj tf, syf, gf6s cflb lj wdf snd rnfpg]; flxTosf/ j ; Gtsdf/

lj = !((& df3df tfg; g, k]Nkdf h]Gdg' ePsf >l uf]kls[Of zdf{
 -uf]d_ lqejg lj Z]lj Bfnosf ; j]lg]Q k]l]k]k]s xg]G5 . pxf]f]gkfnl ; flxTosf
 lgaGw , ; :d/Of , dnf]gf cflb u/L ; Dkfbgnufotsf bhg]s]tx; k\$flzt 5g\ .
 lj leGg kqklqsfdf pxf]f yk]n]y /rgf k\$flzt 5g\ .

zDdf{gkfn] ; fdf]hs tyf z]f]s l]df lgs}ofubf]g ugPsf]5 .
 pxf]f v08sf]o, dxfs]o, syf; a]x / gf6s; d] u/l neuu rf/bhg
 s]tx; k\$flzt 5gV pxf]f]h]g]o dxfe/t / uBdxef/tf 7h7hf
 7]hsf]gkfnldf cgj fb; d] ugPsf]5 . pxf]f yk]pk]gift V gf6s; DaGw
 cgj fb s]tx; klg k\$flzt 5g\ . k'tsfnosf] :yfgf u/] tyf
 c; xfo;nf0{; Sbf]cf>ok]fg u/] j ; Gtsdf/ zDdf{ ; fdf]hs sfof]

bl/nf]6]f klfq ug[Psf]5 . o; }u/l :sh tyf SofDk; sf]:yfkqdf / lzlf0f, klfkfg-sfof ; d; ; mlg eP/ pxf] z]fs lqdf uxlnf] of]ubfg klfq ug[Psf]5 . o; /l lj lw k\$[tsf ; dfhdvl ;]fdf ; lqno /x\$] lj afg]j ; Gtsdf/ zDdf{gkfn clxn]klg lalnPG6 axdvl SofDk; , rfahsf] ; Afs xgkG5 / lzlf;]l ; fdlhs sfo\$tf\$] ; kdf pxf]f] gfd >4f / ; Ddfgsf ; fy lnOG5 . zAbsfztkn pxf]f]gkfnl cuhl / gkfnl cuhl ; :s[zAb; fu/ klg k\$flzt xg]ePsf]5 .

j l/i7 sfzsf/ j ; Gtsdf/ zDdf{gkfn] k]tt zAbsfzsf 'gkfnl zAb; fu/' 'P kn]' cfsf/df neuu !\$%) k]7df lj :tfl/t 5 . o; df ; jfnfv gkfnl zAbx; ; dfij i6 5g\ . o; ebf k] {g}/f-k-kaf6 k\$flzt gkfnl a[xt\zAbsfzdf' sl/a %& xhf/ gkfnl zAbx; /x\$] 5g\ . o; /l gkfnl a[xt\zAbsfzebf 7hf]cfofdsf]of]gkfnl zAb; fu/ a[Q/ gkfnl zAbsfz xf]. cGo zAbsfzx;sf] ; d; ; fk]ftdf o; zAb; fu/nf0{a[Qd gkfnl zAbsfz eg' kg]bl]vG5 .

kof]j frl zAbsfz, laeflifs zAbsfz, axdfllifs zAbsfz / vf; s[ts]b]zAbsfz cflb lj lw k\$[tsf zAbsfz xG5g\ . k]tt 'gkfnl zAb; fu/' Pseflifs zAbsfz xf]. o; df gkfnl j^adosf k]Int gkfnl zAbx;sf ; fy}hg; fwf/Ofn]JoJ xf/df NofPsf]7g gkfnl zAbx; klg ; dfij i6 5g\ . sfzlgdf[eg\$]lg/Gt/ rin/xg]klqmf xf]. o; nf0{ cBj lws u/fpg]sfoh]lg/Gt/tf kfpkg5{. ; dfhdv zAbx; pQ/fQ/ ylkPsf xG5g\ . sfzsf/sf]Wofg o; tkn klg nllg' kb5 . o; qmddf gkfnl zAb; fu/n]To; vfn]sf gofFzAbx;nf0{ ; d; 7fpFlbP/ cfod lj :tfl/t u/\$]5 . of]qnd kl5 klg sfod /xg]5 .

zAbsfz-lgdf[fsf vf; dfGotf xG5g\ lgdf[l; 4Gt xG5 / efi]sf]k\$[tcgsh zAbx; klj i6 xG5g\ . j Offgqndf lj zif Wofg lbOG5 . k]Int Jofs/Ofcg'f/ z4 / kl/is[zAbx; /xG5g\ . j Offj Gof; sf] z4tfnf0{ ; d; sfod ul/Psf]xG5 . o; /l ; DalGwt efi]df k]Int zAbx;nf0{lj leGg ; f]af6 lnP/ zAbx;sf]/flz tof/ ul/G5 / ltg]h0{ j Offgqndf JoJl:yt u/l zAbsfzdf klj i6 lbOG5 . j f:tj df zAbsfz eg\$]zAb9s6l x]9s6ldf kz:t k}f xG5, To:t}kz:t zAbx; zAbsfzdf /xG5g\ . zAbx; lnbf dhTm nf\$JoJ xf/df k]Int zAbx;sf] v]hl ul/G5 . lzi6hgdf k]Int zAbx;, j^adosf lj lw lq h:t}; flxTo,

; dfhzf:q, cyzf:q, lj 1fg cflbdf k]Int zAbx; / ; do ; dodf ylkPsf zAbx; klg zAbx;sf ; f]sf ; kdf cfp5g\ . zAb ux0f ug]qndf k]k\$flzt zAbsfzx;sf]klg clwoog ug]kg]xG5 / logdf k/\$f k]Int zAbx;nf0{ ; d; lnP/ klj i6 ug]pkoQmb]vG5 . o; /l k]j]tl{zAbsfzaf6 zAbx; lnbf sltko zAbx; lgs}ck]Int 5g\eg]To:tf zAbx;nf0{ cflg]zAbsfzdf klj i6 lbgkg]xG5 . zAbsfz-lgdf[fn]k]ylds tYof° ; ^asng u/]h:t}u/l ; DalGwt efi]s lqdf lhn]nf, ufpF a:tltxdf ; d; ku] Toxf]f]af]h]rfnaf6 zAbx; Nofpgk5{. o; /l nf\$JoJ xf/df hg:t/df rn\$] zAb-zAbx; ; d; l6k] ; ^asng u/]k]5 dfq zAbsfz lgdf[fsf] cleofg ; ; xG5 .

zAb; ^asngkl5 klg w]sfdx; /xG5g\ . tl ; °Int zAb sg dfp-efi]sf 5gV kl/jlt{x}cfPsf 5gVs < Jofs/Ofut JoTKlQ s] xf]< pkkIQ jf lgdf[s; /l ePsf]5 < cfuGtS zAb; klg 5gVs < zAbx; gfd, ; j]gd, lj zif cflb sg sfl]sf 5gV< nf\$JoJ xf/df pRrf/Ofsf]l:ylt s:t]5 < ol ; a}s/f]sf]lj zif Vofn /fv] ; ^asInt zAbsf]klj i6 ck]ft xG5 .

Pseflifs zAbsfzdf ; ^asInt zAbx;sf]cyh]vg ug]k]v klf xf]. vf; u/l cy{h]fGsf nflu g}zAbsfzsf]k]v xG5 . cy{kfl/eflifs xG5, cyh]zAbnf0{aeh]g d2t kYofp5 / lj zifM clewfy{g}zAbsfzdf lbOG5 . nlf0fy{/ Jo-hgyf{k]h]fg]sfd k]lOM xG5 . kof] zAb /fv] cy{lbOG5 / ; fy}ldtJool efi]df / lqmf]xlg kb]j nldf cy{lbG}k]ng 5 . hlt ; Sof]5f]egf0df zAbnf0{cyof]pgk5{. pbfx/Offy{k]v] lbg] nlo klg /x\$]5 eg]Tof]zAb /fv\$]j]fSof]klg k]v] ug]klqmf; d; c]fn]f]k]OG5 . sltko sfzdf s]l zAbsf]cy]f]g ug]l]rq klg lbOPsf xG5g\ . o; k\$]/ zAbsf]sf]lgdf[xG5 / k]lOM log}cfwf/df k]tt a[Qd zAb; fu/ klg k\$flzt ePsf]5 . ; Dk]bs :j-o-j ; Gtsdf/ zDdf{gkfn] ; Dk]bslodf o; s'/fsf] ; ^as] o; /l ug]Psf]5 axdfGo lgodx;s}cgzf; gdf /x] of]s]f] ; Dk]f{ul/Psf]5 . E

'gkfnl zAb; fu/' gds sfzu]y lj afg\sfzsf/ j ; Gtsdf/ zDdf{gkfn]w]}j if{nufP/ tof/ kfl/Psf]a[Qd zAbsfz xf]. ; /sf/l jf sg]cGo ; :yf; E cfa4 ge0]gtf]t lghl nugzIntf / lqmfzIntsf] pkhsf ; kdf 'gkfnl zAb; fu/' k]tt ePsf]5 . gkfnl efi]df k]Int

dfgs zAbx₂sf]klj li6 u/7 o; u{yn]kf7s / n\ysx₂nf0{7hf]d2t
 k'ofPsf]5 . efiiffdf gofFzAbx₂ ylk₂hfg5gV sltko k'/gf zAbx₂n]
 gofFcyx₂; d; aenpg yfN5g\ . o; tk₂klg sfzsf/ j ; Gtsdf/
 zDdf[_oSf] Wofg uPsf] b]V65 . k|t't gkfnl zAb; fu/sf] lgdf[_oaf6}
 sfzsf/ j ; Gtsdf/ zDdf[_oh] 'lrgf/l' cGtu₂ cGtj fff[_o eG₂ePsf]5
 æ@) \$@ ; fnb]v d kgM zAb; u₂xdf sl; P/ nfu]. xg t !\$; fnb]v g}
 b; Jofkl edOf ; ' u/\$f]xFPSn}PSn}. d clw/fhoe/sf sgf sgf; Dd
 ku\$]5' . sx₂Fsx₂Fs]s]5 < ; a)s/f ehf u/\$f]5' . ; fteffissf sfz
 / Jofs/Ofx₂ ehf u/L clwoog, lg/Lifof, lrgtg, dgg / k/Lifof ub; xl,
 unt 5b₂dfP/ dfq d₂]zAb, cy{ ; f; / JoTklOx₂ ; dfj z u/\$f]5' . d]f]
 dl:tisdf j iff]v s]n zAbsfz g}kmgkngl 3ld/x\$. d]f]nufft/sf]
 bl3\$nlg ; d:of xf]of]zAb; fu/A o; cftd:jls[_oaf6 sfzsf/ j ; Gtsdf/
 zDdf[_oSf]sf]f lgdf[_o ug]rf; f]/ ; u]gtf w}klxn]v ePsf]b]Vpsf]
 5 . ; j kyd efiiffj fb kl/ib₂df :jo+, d;sf]; u]gtfdf tof/ kfl/Psf]
 axt\gkfnl zAbsf]sf]kf08lnlk lj lw gdfaf6 cGo zAbsfz k\$flzt
 ePsf lyP . oxl tYonf0{pxf]d]f]dl:tisdf j iff]v zAbsfz g}
 3ld/x65 eg] l6kk0fl ug₂Psf]xf]. Toxl /Gygfx₂n]klg j ; Gtsdf/
 zDdf[_oh]f0{gkfnl zAbsfzsf]lgdf[_o ug]cft/tf hfuf]xf]/ To; \$f]
 kltkm xf]gkfnl zAb; fu/ .

k|t't zAb; fu/df j Of]Gof; sf]qnd lbg]; Gb₂edf :j/ cGtu₂
 lbPsf j Of]x₂ xg\acFc, cf, 0, 0{p, pm C, C[n[n[P, P]cf]cf]c+
 cM .A oxfFbOPcg'; f/ g]; j / / :j /fGt clf/sf]cfB₂kcg'; f/ zAbx₂sf]
 klj li6 kfOG5 . o; /l zAb; fu/df 'cFxf]g'sf] klj li6kl5 'c'sf]k] z
 u/fOPsf]5 / 'cf}fgl' zAbkl5 dfq c+c\$ cflb cg:jf/oQm zAbx₂
 klj i6 ePsf 5g\ . o; eGb k' {k\$flzt gkfnl axt\zAbsfz -g}/f-k-k₂df
 eg]; j /sf]klj li6 qnd 'c -PSnf], cFc+c₂, cf, 0, 0{p, pm C, P, P]cf]
 cf; u/7 klj lw lbOPsf]kfOG5 . o; kl5 Jo-hgx₂df klg ; f;lcg'; f/
 ; j /fGt cfBlf/sf cfwf/df klj i6 ePsf 5g\ . o; s'/fnf0{zAb; fu/n]
 j Of]Gof; sf]qnd eg] cfkngf]zAbut klj li6nf0{cf]ofPsf]5 . gkfnl
 zAb; fu/df 'C j Of]f]klj lw t 5b₂ . ; fy}'C[n[n[P, P]cf]nf0{klg
 Psn kof]v ul/Psf]kfOG5 . gkfnl axt\zAbsfzdf eg]ol tlg j Of]f]
 k] z kfPs}5g\ . gkfnl zAb; fu/df lf, q, 1 clf/x₂n]cfkng]; yfgdf

qndz s₂if, t₂/, h₂ u/l ; eQmf/sf ₂kn]k] z kfPsf 5g\ . j Of]f]
 qnd b; f; / ; f;lcg'shsf]qnddf j Of]f]sf]k] z u/fpg'zAbsfzsf]dfGof-
 adf]nd g}ePsf]df]G5 .

'gkfnl zAb; fu/df zAbleq kg]cg;jf/ / tT:yflgs k-rd j Of]
 -j u₂df b]j]k] z kfPsf 5g\ . z^aSf-zsf, r-rn-r₂n, 306f-
 36f ; Gtfg-; f;g, nDk6-nk6 cflb lsl; dsf]b]j}y/l klj lwx₂ oxfFbOPsf
 5g\ . o; k\$F/sf]bfxf]f]klj li6n]zAb; ^aVofdf s₂l j [4 NofPsf]5 .
 j :tM cg:jf/oQm zAbkof]v ug]kl/kf6l lxGbl efiiffsf zAbx₂df dglo]
 kfOG5 . gkfnl j^adosf s[tx₂df ; d; of]k] [Q kflnt ePsf]b]Vpsf]
 xgfn]klg gkfnl zAb; fu/n]u/\$f]bfxf]f]kof]v ; dlrlg g}k|t xG5 .

gkfnl zAb; fu/df kl/lzi6cGtu₂ w}lj ifox₂ lbOPsf 5g\ .

-s_ lj zif tly{ d7-dlg/, d]hf-kj {-krxQ/ lhNnf₂sf_

-v_ efiiff-efifl-lj leG k₂v efiiffsf]kl|tzt; lxt_ .

-u_ ; Dkfsaf6 ₂kftl/t ul/Psf pklgiftx₂ .

-3_ k₂v /fli6₂ /fhdfu{-:yfg / ls=d= ; lxt_ .

-a_ ; Dkfsaf6 efiiff₂tl/t u{ysf]gdfjnl .

-r_ csf/flbqndf &% lhNnf -hg; ^aVo, c-rn, lj sf; lf, gu/
 kfnf / ufpF; ldltsf gfd; lxt_ .

-5_ :j tGq cl:tj wf/l k|oox₂ .

-h_ gkfnf /fli6₂ lj eltx₂ .

-em lj Zj ; Dkb-; f]df k/\$f gkfnl ; DklQ .

-_ kyd txsf gkfnl gblx₂ .

-6_ pRrtd gkfnl lxdz₂fnf -gfd / ld6/ clnf0; lxt_ .

-7_ gkfnf /fli6₂ lrxgx₂ .

-8_ >l % sf] ; /sf/ -tTsfnlg_sf]dof]qnd .

-9_ gkfnf]gS; f

o; /l zAb; fu/df zAbx₂sf]klj li6 -cy{lxt_ k/f ePk15 klg
 hfgsf/lf nflu pkof]v df]Gpsf lj lw lj ifox₂ ; dl]Psf]5 . o; k\$F/sf]
 o:tf]hfgsf/l lbg]; fdulx₂sf]; dfj z]n]ubf{zAb; fu/sf]pkof]utf c₂
 a9\$]f]b]V65 .

zAb; fu/df zAbx₂sf]klj li6 nuQ]sf]7sdf ; f; -; s[₂dh ; ₂
 c/aldh c+c^au]h dh c, lxGldh lx= cflb k\$F/n]_ vNg]; ^aS] lrxG,

sltko 7fpƏf JoTkiQ / To; kl5 sflb -gfd, ; j ğfd, lqmf cflb_ ; dġ
 lb0Psf 5g\ sltko 7fpƏf sflb gfbP/ k=:ql, cflb ; aSġxġ klg
 kf0G5g\ o; /l pkkIQ; dġ lb0Psf]xgfn]gġkfnl zAb; fu/nf0{; flkIQs
 -pkkIQ; lxtsf] sfġ klg elgPsf] 5 . zAbxġnf0{cYofpg]; Gbedf
 cNklj /fd lrGXn]cnucnu cyf0{5bdf0Psf]5 . klj i6 zAb lj zġof
 lqmf cflb hg sflb]sf]xf]; fġl sflbdf cy{lb0Psf]xgfn]zAbj u{7Dofpg
 ; xh agġf]5 . cfuGtS zAbxġ kġngcg; f/ gġkfnl pRrf/Ofadflhd
 /flvPsf 5g\ o; sf ; fy}tl zAbxġ oyfj t\klg ; dflj i6 5g\ xh/ xh/,
 vZ-v", df} km=df} km cflb o; sf pbfx/Of xg\.

gġkfnl zAb; fu/ gġkfnl zAbxġsf]aġQd ; db]xf]. sfġsf/n]o;
 u{ynf0{zAbsfġ gegġ zAb; fu/ eGgePsf]5 . o; s[tdf zAbk]j fx rlixF
 vġhf jf gbl geP/ 7h}; fu/ g]xf]. gġkfnl zAbxġsf]; uġsf ; Gbedf of]
 ck]ffs[lgs]wġ}zAbxġsf]; ġf]nf]xf]/ ltgnf0{sfġsf/n]; fu/, jg, ; db,
 eGgePsf]xf]. k/Dkl/t zAbsfġ h:t}zAbxġsf] kġfġ dfq ge0{goff
 kl/jġ; dġ kġtt ugġp2ġon]klg s[tsf]gfd zAb; fu/ /xġf]xf].

gġkfnl zAb; fu/ clxn]lgs]nfġkġ zAbsfġsf ġkdf bġfk/ġf]
 5 . sġl j ifġ}olt 7hf]u{ysf]kġfġ; :s/Of kġflzt ePsf]xgfn]klg o;
 s[tsf]nfġkġtf 5n{ xG5 . sfofġoxġdf, dbġffnodf, k'tsfnodf /
 3/ 3/df kġom 'gġkfnl zAb; fu/' bġf k/ġf 5g\ . 'gġkfnl zAb; fu/'
 gġkfnl eiff/-0t/ eiffefiflsf nflu ; dġ pkofġl u{y xf]. gġkfnl eiffnf0{
 bf] fl]eiffsf ġkdf l; Sg rfxg]JolQmġsf nflu / lj bġl kġ7sxġsf nflu
 o; sf]pkfbġtf cġ a9ġ uPsf]5 .

gġkfnl zAbxġnf0{cYofpg]; Gbedf ; j f{ kġff 5 egġ cflġofpg]
 l:ylt eg]sg]klg zAbsfġdf /xġġ . o; zAb; fu/df klg sltko zAbdf
 To; vfnsf]ckġff /xġf]eGg]ugf; f]klg 5 . jf:tjdf dfgj n]gkġff
 j/Of ug{; Sbġ / oxl p; sf]klxrfg klg xf]. tġklg lj ġfg\sfġsf/
 j; Gtsdf/ zDdf{gġkfn]lj ljw lfġaf6 kġylds tYo; °ng / lätlos
 ; fdull ; aġxlt u/ġ h]h:tf] ġkdf aġt\cfofdsf] zAb; fu/ dfgj-
 ; dfhnf0{kġtt ug{eof] To]g]dxġj kġf{sfo{xf]eGg]dġ]; Demġf]5' . o;
 sfġaf/]6lsf-l6kk0fl ePsf]; dfrf/ klg ; lgPs]xf]. ; sf/flds ; ġnj sf]
 cfdGqOf : jo+sfġsf/n]klg ugġPsf]5 .

aġQd zAbsfġsf]leq k; ġ Ps-Ps klfsf]; dlIfOf ugġlġo o;

kġmsf/sf]xfġġ . ; duġf 'gġkfnl zAb; fu/' s:tf]/xġf]eGg]dfġdfġ
 cfsng dfq ug{vflġhPsf]xf]. o; /l o; zAb; fu/sf]lsgf/ dfq 5g]
 hdsf]u/ġf]xġf. 8aNsl dfq]ulx/f0; Dd hfg ; sġf] 5ġ . t}klg
 :yfnlkhsgofon]gġkfnl zAb; fu/sf dhTm pknIaw klfnf0{cflġofpg]sfd
 u/ġf]5' . cġtdf gġkfnl j f^adof cys ; fwgzln ClifsNk dglif lj ġfg\
 sfġsf/ j ; Gtsdf/ zDdf{gġkfn]sfġlgdfġsf] dxġj kġktsf] xġoTm
 ; xġxgf ubġ' .



gġkfnl zAb; fu/sf]dxġj kġf{kIf

-burk} fb gġkn

- != @)%& kġnuOf #) ut]tIsfnlg kġfgdGqHöaf6 lj dflġrt .
- @= @)^% rġ; Dd kġfġ; :s/Of kġflzt .
- #= ;yf lg/k]f PSnf]sfġsf/sf]!% j ifġ]lg/Gt/ nġygsf]km .
- \$= Jofs/Ofsf]axdfġo lgoddf cfwf/t .
- %= nueu !,@*,))) zAbsf]klj li6 .
- ^= JoTkg; lxtsf]; flkIQs sfġf .
- &= lj leGg tly{d7, dlGb/, eiffefifl, /fhdfuxġ lj eltxġ ; Dkb
 ; Ĥl, gblxġ, lxdfnxġ cflbsf]; dġ hfgsf/L .
- *= kġ7ssf]dg lhtl ; j ġ kġfġdf cPsf]sfġf .
- (= 5Gb, j u{ kofġj frl zAbxġsf]Ps}7fpƏf ; dfj ġ .
- !)= zAb, cy{; fl JoTkiQ, kofġ, tġko{; Ĥgf ; dfj ġ ePsf]sfġf .
- !!= gġkfn]; aġGbf 7hf]zAbsfġ .
- !@= gġkfn]; aġGbf wġ}pkofġdf cPsf]zAbsfġ .



; dnfnt]s b] sfdf / pgsf] ; dnfnt]gftds kj]Q

-slkn c1ft

; dnfnt]gfsf]zflAbs cy{/fd/L b]6 lbP/ xg]j f lg/Llf of ug{xf].
k]lnt cydf sg]u]y j f s]tdf lgxt u0fbf]sf]JofVof lj Zn]f of ub} To; af/]lg0f]f]ds 2kn]cfk]gf]wf/Off, b]6sf]f j f lj rf/ k\$6 ug{xf].
; dnfnt]gfsf kof]j f rL ZAbsf]2kdf ; dlff, dldf;f, kl/zlng, ko]]f of, dNof°g cflb k0Qm xg]u5g\.

; dnfnt]gfsf lj leGg k\$6/ 5gM zf:qlo, hj glk/s, P]t xfl; s, thgftds, JofVof]ds, v]h-cGj]f]ff]ds, k\$6 j f bl, k]l t j f bl, dg]f] 1fg-

df]r{!(%& 0{df 9f8]f/L, :of°h]df h]d]f ; dnfnt]s slknd]of zdf{ /]d]sf]; flxTos gfd slkn c1ft xf]. pxf]f]dx]slj b] sfdf; DaGwL ; dnfnt]gfd lj ifz of]ub]g /x\$]f]5 . >l c1ftsf lj lj w g]k':ts k\$]zt 5g\ . pxf]f]n j L/]b]axd\l SoDk; , e/tk/df k]l]ofkg ug{G5 .

k/s, gl]tk/s, z]h]j] flgs cflb . oldWb]k\$6 j f bl axk]lnt, axk]l]t]7t / ax:]lsof; dnfnt]gf xf]. o; nf0{csf]ZAbdf c]td; :sf/j fbl ; dnfnt]gf klg elgG5 . o; df k\$6 j sf]clt JofVof j f ckJofVof e0{s]t]sf]pk]ff a9\$]lgisif{ck/Llf0lo l:y]tdf /x\$]f sf/Of o; sf]lgoGq]df cG0 ; dlff]ds k4]tx2 h]Gdb}/ lj sl; t x]6]5g\ . h]f] \k\$6 j f fbs}k\$6 j clws 5 . sg]s]t]sf]cl]oog lg/Llf0f]kZrft]To; af6 c]k]df k/\$]f]k\$6 j -kl]t]qno]f:j 2k c]k]gf wf/Off j f lj rf/ k\$6 ug]f]f0{k\$6 j f bl elgG5 . b] sfdf]sf] ; dnfnt]gf j f ; dlff o; }sf]b]df kb5 .

cu]hl ; flxTosf]/f]f]gl ou]sf]k\$6 j k/]krfP/ / k]l6 c]fif{Eotfnf0{ klg k/]f/ aem] k]s]t]s 9un]slj tf ; fwgf ug]b] sfdf g]k]n]l ; flxTosf uf]l]z]s/ g}xg\ . Psf]x]f] sf]os]j t]sf]cf]f]r]n]nf0 u0ff]ds k]f]x k]flxt ug{; s\$]fn]g]lg]j]fb dx]slj sf]; f] k]Psf xg\ . k=n]y]gfy k]f]h]sf]lj ifodf g]ds lgaGwdf Ps 7f]p]f] slj JolQm]j sf]kl/zlng ug] qm]df pgn]eg]f] 5gM 'lrGg]f]f0{cf]f] elgG5, aem]g]f]f0{duh, ; Gg]f]f0{

sfg / ejfgf ug{; Sg]f]f0{x]6o . ol rf/ rlhaf6 j l-rt xg'kz]sf]n]l]f of xf].' dff5]/ kz]sf]e] 56d]fpg]qm]df elgPsf]of]cy{olQm]lj lj w JolQm]j sf]; s] ub5 . ol rf/ t]j sf]lj z]f]f b] sfdf /x\$]fn]pgl lj /f6 JolQm]j sf 2kdf b]y]f k/]. k]z:t efj gf ug{; Sg]ePsf]n]; i]f t x]6]eP, a%g ; Sg]duh / klxrf]g ug{; Sg]b]6 klg t]l]f /x\$]fn]; dl]fs klg aGg kl]. n]ys-x]6o ; j]bt eP/ a9l efj gf p]df]g{; s\$]f]l:y]tdf slj tyf cf]f]f rg]v]f /fv] a9l j :t]sf]k]f/v ug{; s\$]f]l:y]tdf ; dl]fs aG]5g\ . b] df ; Gg]sfg / aem]duh]sf]; lqno cj Zostf t /xG5 g}. ; i]f xf] \j f ; dl]fs, p; n]o]lG]b]f]nf0{; an / ; lqno]t]sf]lj z]f] l:y]tdf k]f]ofpg ; s]lj z]f] n]yslo JolQm]j wf/Of ub5 .

b] sfdf]n]; flxTosf lj lj w c^]df c]k]g]9un]snd rnf]Psf 5g\ slj tf, lgaGw, ; dnfnt]gf, syf, pk]of; / g]6s; d] pgsf]kl]tefa]f6 c5]t] 5g]g\,t]f]klg slj tf / lgaGwdf g]pgsf]>]7]t] em]N]sG5 . lgaGwdf ; j]f]r l:y]t /x]klg dh]t]M pgl slj xg]V slj s}2kdf pgsf]kl]; l4 5 ty]lk ha ; dlff]ds n]y]gnf0{kun] x]l]G5, x]df]wf/Offdf g]kl/j t]g xG5 .

k\$6 j f bl j Qdf kg]b] sfdf]sf ; dlff klg lj leGg 2k / k\$]t]sf 5g\ . sxl+eld]sf]df 2]j :tf/ g}o; sf]u0fbf]f] x]f]f]e eg]h:tf ; j 2ksf ; dlff 5g\sxl-s]t]leq]slj t]f]ds ; dlff]x2 5g\s]k] k]6s/ /rg]f]x2df k]B]f]ds k]Qm]f/ ul/Psf slj JolQm]j sf ; H]f]t l6Kk]of]k/s ; dlff]x2 5g\ h:t]M '5f]l]b]Nnul' eG]z]l]f]df /x\$]f k]6s/ slj t]f]z]x2 ; dlff]ds r]sf k]B]f]ds g]d]f b]y]f k5g\ . To; df p]glaf6 n]y]gfy, ; d, l]t]j]f/L, l; l4r/Of, l]l]h:tf ; i]6]sf af/]f]f k]t]t ul/Psf /rg]f]x2 c]n]f]g]f]ut d]No ; d]flxt ePsf s6'l6Kk]of]l aGg kl]f]f] 5g\ . To:t]p]gn]'n]dl lgaGw; u]k'sf] c]k]g]eld]sf]df ; u]k]t lgaGw]x2df ; dnfnt]gf klg 5g]eg] :ki6 p]Nn]y u/]f] 5g\ . 'n]dl lgaGw; u]k' pgsf]k]d]v u]B]f]ds s]t] xf]. To]d]h]t]M lgh]f]ds j]Q]sf]g]a]G]ws s]t] xf] t]f]klg g]a]G]w]st]leq ; dlff]d]st]f klg ; lG]l]xt 5g\ lgaGw; u]k]leq]sf 2>l u0f]z]fo g]d]M 'g]k]n]l ; flxTodf ; j 2]7 k?if' / 'k=n]y]gfy k]f]h]sf]lj ifodf' h:t]f lgaGw / eld]sf]df ; d] ; dlff]ds r] :ki62kdf b]y]f kb5 . syf]af/]f]; f]f]G]ts kl/ro lbg] qm]df pgn]n]y]f]f]5f]f]s.; f' -!(((_ g]ds n]y]df klg pgsf ; dlff]ds wf/Off e]l]6]5g\.

slj ; i6f eP/ ; i6fsf] kdf dfq /x6g . p; leq bi6f jf ; dliffds r] klg /x65 . olb ; an ; i6fr] eP/ klg p; leq k] n kf/vr] /xg eg]pm ; zOm ; i6f xg ; Om . l; h6fsf qmddf p; leqsf ; i6f bi6f b6h] cf-cfkngf] eldsf vln/x6f x65g\ km's s] x65 eg] l; h6fdf bi6fr] lg/k]f x65 . lsf't' ; dliffdf bi6fr] ; fk]f x65 . ; dliff / l; h6fsf]: j kdf t[ut kwfgts]cfwf/af6 /rgfTds klpmfsf]dfu{5}SPsf] x65 .

/rgfsf lfqdf b]sf6f kl't:kwl{/ x6f b6sf n]ys xg\ t/ ; j:kl't{/ ultzn . /rgfTds klpmfdf cfk]leq cfkn]a/fa/ o4 ul//x6f] rrf{pgl cfk]n]cfkngf]n]ygdg klg u/6f 5g\ . pgsf]x6f s; kl't nllft xf0g, cfk]leqsf]cfkngf]vln-klxrfg / kllktsf]pb6f]f] xf]. pgn]8p 306fdf 'cfE' v08sfJo, Ps/ftdf 'sl-hgl' v08sfJo, bz lbgdf ; hf]gf' dxfsfJo, tlg dlxgdf 'zfs6tn' dxfsfJo n]y]. of]sg]cfbz{k]t't ug{ ge0{af]4s dgf]-hg / cflTds lj sf; sf]lgldt xf]eG]pgsf]wf/Of 5 . h]f] \o:t}klpmf klg ; flxTos dfu{kz:t ugdf pNn]vo 5g\olt dfq xf0g, ltgn]gk]nl ; flxTosf cej-k]fsf]kl't{u/l klxnf]xg]; f6f]lo klg kfPsf 5g\ h:t}'zsf6tn' klxnf]df]ns dxfsfJo xf]dgdfbg' n]f]nosf] klxnf]df]ns v08sfJo xf]. 'nldl lga6w; u} klxnf]df]ns lghfTds lga6w; u} xf]. kRrl; j if]sfJo ; fwgdf kBTds slj tdf g]kntkntf0/xg ; S5'eG]b]sf6n]cfkngf] slj tdf cx°f/ / cf8Da/nf0{slQ klg k] z gu/fPsf]eP sf]on]ce]pRrtf xf]; n ug{; SYof]s <of]cgdf]lgt ; f]f0 dfq xf]. xg t x6f 8f6sf]kl/l:ylt gl; lhPsf]eP b]sf6fsf]; h6fTds dgf] Q To; /l dl/d6] n]f]b]yof]/ kllktx; klg xft kfg{; Om]y]x]f]hg\ .

; i6f / bi6f b]r]sf wgl b]sf6n]bi6f JolQm]j sf]klg kl/ro lbPsf 5g\ ; i6 ePk]5 g}b]6sf]k6f]hg 5 . ; i6 ; To-lzj / ; f6b6] slt 3gleT 5, b]6; DkGg JolQmaf6}To; sf] kf/v ; Dej 5 . pgn] ; dnf]r]snf0{klg pRrtfsf ; fy x]l ul/dfo :yfg k]t't u/6f 5g\ . pgl Ps b]6n]n]vg6f b]vg]h6dfpge6f aen]pg]l; h6f]e6f ; dnf]r]gnf0{ >]7 df6b5g\ ; h6sf e6bf ; dnf]r]ssf cfE]f lj z]f u0fn] ; DkGg x65g\ e6b} ; dnf]r]ssf wd{/ st{0 b; f6f} pgl Ps :yfgdf e65gM ælj rf/sf h/f, ef]sf dh, dgsf sDkgl, ; dosf]k6v kl/l:yltsf]c; /, hljgsf]b6, OR5f / k] Qsf bu/f0 Of]f]b ; a n]yssf n]ygl6f/f sg

lsl; d; E sfuhsf lfqdf plePsf 5g\ol ; a b]fpg]sfd ; dnf]r]ssf] xf]. -; dnf]r]s-; i6f b]sf6f] bi6f kl/j zdf k]7 %(_

; Rrf ; dnf]r]s lgdh, s~rg / kf/bzl{x65 . pm u0fnf0{u0f g}b; f6g / b]f]nf0{b]f]f g}b]fpg xRsb6 . p; df g]ts ; fx; x65 . al4lj j 6sf]pkof] u/l vh:t cfd-k6fzg ug]; dnf]r]s sg}dxfd / Gofofwzsf]e6bf sd bh6f]x6g . ; To-lzj / ; f6b6]khf/l ; dnf]r]s kl't ; xfgel't kf]b]b]sf6f e65g\ ; #/sf dx]r cfbz{/ lj rf/ tyf ef]sf]c]lloog u/l k]l]f]sf]pkj gdf sf6f / k]h lr6g'klg Ps lsl; dsf] b]f]x8 ug{nfossf]; fy xf] ; dnf]r]s tF5Rrf]ag]klg pbf/ 5; \tF3p nufpg]eP klg 8fS6/sf]5f/ 5; \tF, Tosf]khf/l 5; \ To; sf/Of lj r/f ; dnf]r]sE -; dnf]r]sM-; i6f b]sf6f] bi6f kl/j zdf k]7 ^)_

; flxTosf] lfqdf kfg]bf/ xl/f ; dnf]r]ssf]v]f]f]b; f6f}To; n] ; h6nf0{kl]t / :kwf6zn agfpg]dfq xf0g, sdl-sdhf]lx; kl't ; hu / ; r] u/fpg]ub6' e6b} pgl p; sf]lj z]f]nf0{o; /l k]t't ub6g\æpm v]f]hsf]afw xf] pm kl'tefnf0{cfkngf]a] skndf ; r] u/fp6, lj rf/wf/f ; 6b/sf]cfbz]t/ b6f]p6, g/fdf]xft kS8G5, /df]xftdf s'ts'tl nufp6, blgof]f]cfE]f vhf]p6 . -; dnf]r]sM-; i6f b]sf6f] bi6f kl/j zdf k]7 ^!_

o; /l b]sf6fsf b]6df ; dnf]r]s ; dbzl; ; fdbzl; b/bzl; klkftxlg, lgZ5n, lgisk6, kf/vl, snf]j b\ u0f1, lgikl / lg0ff6s xgk5{. ol ; a}lj z]f]td]l]o]pgn]lgiklftnf0{a9l hf6 lbPsf 5g\To; f] ePdf ; dnf]r]gf ; xl x65 e6g]pgsf]lgisif]5 .

; i6f-bi6f b]n]yslo sf]6sf xg\ ; i6f ; i6 ub6 / bi6f To; sf]kf/v ub6 . r6k6]r6s n]vg]7h7hf slj sf]c. e. u/l rd]sf/l a6g v]f]g]: j fyl{lgot / ef]gn]sfd ug]; ; f6f]cg6/Of ug]kl't nllft ub]cf]d; Toljgf n]yslo JolQm]j wf/Of xg g; Sg]s/fdf klg pgl o; /l hf6 lb65g\ 'cfd; Tosf]; Rrf lg/lf0f / lj sf; b0{k6fzljgf sf]xl n]ys-JolQm]j wf/Of ug{; Om] . ; flxTosf]dxfdGq xf] cfd; To .Tof] 5f6] lx6g]af]f]g]; flxTos g]xf0g, g]ts ; fx; Toxl /xg'kb6 . n]yssf] s; l Toxl xf] b] JolQm]j Toxl /x65 . -; d]k]tsf]efif0fM-; i6f b]sf6f] bi6f kl/j zdf k]7 &(_

sg}klg ; i6fdf l; h6zln lfdtf hlt ; an 5, To; 6f] s]xl cgkftdf b]6r] klg /x65, hg; 5}dxfg\ i6f klg bi6fr] ge}dxfgxg

; Qm; ; il6f r] / bil6fr] b] h0{; an / ; dGjos[u/f0{p7fpg ; Sg] n]yssf]n]y: :t/ pRr bhf[af6b5 . hg; S]l]ifosf]n]yssf nflu tT; DaGwl lj ifosf] ; fdfGo ; flGts 1fg xg' ckllft 5 . o; bl[6n] b] sfdf ; zOm; il6f dfq ge}k[an / k]v/ bil6fr] /x\$]; 'd pgsf l6KkOf, eldsf, ; Daf]vg / efif0fx /x\$] 5g\ . pgn]slj tf / uBsf]e] b; f]pg] qmddf slj tfsf] kl/ro clt ; 'd / uxg 9u]n]k]tt u/\$] 5g\To; af6 pgsf]; flGts 1fgsf]; d] cgd]fg ug{; lsG5 h:t]

æslj tfeGbf k[6w hf]bf/ xG5, ; fgbf/ xG5, yf]df w]}c6fpg ; S5, rfBf]x]o kq]5, x]o[af/f dl:tisdf rfBf]r9]5, nobf/ xG5, efiffsf]t/n u0fpk/ ks8 /fv] efiffsf]ultnf0{; ufb5, ; 'rgf]dstfsf] sNkgfdQm 9u wf/Off ub5, g}lu\$ efj t[ef df c8] efj s hlj gdf bvn kxFfp5, /f]g xf:oh:tf]k]s[xG5 . Ps lj lrq / . / /f] gl eb5 / x]osf bfgfbgf ysf]5 . ol ; a u0f kBdf kf0]g\ . -; efkltsf] efif0f] ; il6f b] sfdf bil6f kl/j zdf k[7 *%_

slj tf kl/rosf qmddf bfz]gs slj tf / efj s slj tfsf]cGt/ b]v]p]efj s slj tf g}slj tfsf]; Rrf k ePsf]tYodf hf] lb]pgl eG5g]ædl:tisdf Hofbf nfu\$] slj tf efj s 9u]sf ; Rrf slj tf xG5g\ . slj tf hlj gaf6}hfu] cfp5 . rl/q g}o; sf]j fl[af/ xf]. cfd; Tosf] k]fx g}slj tf xf]. -; efkltsf]efif0f] ; il6f b] sfdf bil6f kl/j zdf k[7 *^_

b] sfdf u0fsf]dfq]p]v]gg, tf/lkm/ ax; ug]bil6f geP/ bf]nf0{ klg c]v]ofpg]bil6f xg\ . n]y]gyfysf]'t?0ftk; l'nf0{5G6 / zAbsf]; fd-h:o ePsf]JolQm]teGbf ; dli7ut efj sf]k]w]fGo /x\$]bz] ge}slj tf xg kl\$]cfw]gstf / gj]gtfn]oQmclt kl/dflh[/ x]o:kzL{x]l/of]sf]osf] z]kdf b]v]g]tyf n]y]gyfyo l; hGzln JolQm]nf0{khf/Lsf]h:tf]cfb/sb/sf ; fy x]j]pg]b] sfdfn]; Rrf ; dnf]t]ssf]x]l; otdf k]tt eP/ n]y]gyfysf ; a}slj tdf ; dtf /xg g; s\$]tYo p6]3f6g ub]s] slj tf sdhf] /x\$]oyfy{fnf0{:ki6]dfpg kl\$] 5g\h:t] æn]y]gyfhlfsf slj tf ; adf ; dtf 5g . sf]x] ; g]h] rhldf r9]5g\sf]x] kmf]Sg]uNnldf c]h]5g\ . pxf]sf sg}slj tf h:t] 'wgdlxdf, uBf]j odf k9]df eg] vNnf] bfn vfPh:tf]xG5, ToxF]j z]tf kf0Gg . -slj ; d]6\k=n]y]gyfhlfsf, ; il6f b] fsdf bil6f kl/j zdf k[7 \$\$_

b] sfdfsf]; j k]yd ; dnf]t]g]f]ds n]y zf/bfsf]lj =; =!((* df

k\$flzt 'g]kfnl ; flxTo uugsf b0{ glfq' xf]. of] s'/f ; dnf]t]s sdf/axfb/ hf]zln]cfk]n]n]y]df klg pN]y u/\$] 5g\ . To; df b] sfdfn] ejfgl lelf' / k]l/fh]z] / l ykf b] \$f k]6s/ slj tfnf0{nP/ tl b] }slj - JolQm]nf0{; b{/ zZlsf]; 1f lb]dQm]kdf k]z]f u/\$] 5g\ .

; il6df /xg]: j fe]j s bil6fr]afx\$ b] sfdf bil6fr] g}k[an eP/ k]l/De xg yfn]sf]'kl; 4 k[6w; u]x' -!((*_ sf]k\$]fz]gkl5 xf]. o; df ; slnt s[tx]sf]rog ubf{/ cg]fb ubf{b] sfdfsf]bil6fr]n]g} eldsf v]h]sf]5 . o; }; dob]v b] sfdf bil6fr] lj sl; t xg yfn]sf] dflG5 . u0fsf]dfq]x]f]g, bf]sf]klg p]v]gg u/] b]v]fpg'k5{eG]k]v/ k]efj j fbl ; dnf]t]s /f]ds[Of zdf]l; hGzln]tsf] lzv/-c/f]x]Of ul//x\$] b] sfdfsf s]x] /rgdf cu]h] ; flxTosf]; f]m] k]efj 5 egl h]h:tf]cfn]t]gf u/]To; n]pgsf]bil6fr]nf0{em]sem]fof]. To; \$]k]ltsf/- :j z]k pgn]'x]f]x] cu]h]' g]ds lgaGw n]y] JolQm] klg u/]. k]l/ klg cfk]n]n]y]gd]f ; f]m]k]efj k/\$]cf/f]k n]f]5 ls eG]df ; hu / ; r] /xl n]y]g yfn].

; dnf]t]s /fh]b] ; j]bl[af/f ; Dkflbt s[t æ; il6f b] sfdf bil6f kl/j zdf \$!_ df b] sfdfsf ; dlff ; DaGwl !! j 6f n]y]x] ; u]x]lt 5g\To; df 't?0ftk; l k]l]off', '5]df]ls:; f', 'g]kfnl ; flxTo uugsf b0{ glfq', '>l slj ; d]6\ n]y]gyfhlfsf s]x] slj tfsf]gof]df]h]t]h', ' ; dnf]t]gf', 'Ps bl[6sf]f', 'g]kfnl e]n]ofp/]af/] ' ; dnf]t]s', 'hh{ag]f]f', ' ; efkltsf] efif0f', 'g]kfnl ; flxTo', 'g]kfnl gf6s ; 3sf]pb]3f6g', 'x]dlnf0{slj tdf s]rflxG5' kb5g\ . g]kfnl ; flxTosf kf7sn]ltgaf6 b] sfdfsf]bil6fr] j f ; dlff]tds j]Qsf]lj Zn]f]f]tds af]w /fd/l ug{; Sb5g\ . slnt n]y]x]d]w]o]'t?0ftk; l k]l]off' ; dlff]f]g]s]p]ts[6 pbfx/Of xf]. uB dfq ge}kBdf klg pgsf ; dlff]tds r]sf pbfx/Of e]6G5g\ ; adf uxg ; dlffsf]:ki6:j z]k b]v]g ; lsG5 .

k]efj j fbl k4lt c]fn]sf b] sfdfsf ; du| ; dlff]tds n]y]x]sf] c]w]ogkl5 ; dnf]t]s /fh]b] ; j]bl]n]b] sfdfsf ; dlff k]l/Delt/ k]efj j fbl / kl5 oyfy]fbl lrGtgsf]k]antf /x\$]lgisif{k]tt u/\$] 5g\ . b] sfdfsf eldsf, k]t]j]g, l6KkOf, efif0f, ; Daf]vg c]fb ; du| ; dlff]tds n]y]x]nf0{ c]w]og lg/l]f]of u/L x]f]l]tgnf0{rf/ j u]df lj efhg u/L x]g{; lsG5 . -!_

; f0bof; dLIff, -@_ ; f0Gts-; dLIff, #- s[t-; dLIff, -\$_ cId-; dLIff .

-!_ ; f0bof; dLIff cGtu{ ' > l u0fzfo gdm, 'gkfnl ; flxTosf] 0ltxf; df ; j { } 7 k' if, 'k+nlygyf k f0afnsf lj ifodf' cflb lgaGwx_ kb5g\ . pgn]ltgdf efj fTds _kn] ; dLIff u/\$f 5g\ . -@_ ; f0Gts ; dLIffdf '5f]s:; f, ' ; dnf]r's, kb5g\ . pgn]ltgdf syf / ; dnf]r'gfsf af/df dfn]s lrGtg k|tt u/\$f 5g\ . #- s[t-; dLIffdf 't?0ftk;l k|lIoff' tyf s[tsf lj leGg eldsfx_ nfo{ lng ; lsG5 . 't?0ftk;l k|lIoff' b] sf0fsf] ; aebf k|; 4 ; dnf]r'gf xf] . ; a]o; nfo{ k| / :t/lo ; dnf]r'gfsf] ; kdf lng]u/\$f 5g\ . pgn]o; s[tdf lglxt efj uxg_ kdf af] ub]To; k|t uDel/ k|tlqofx_ hgfpSf 5g\ . To; ; E thgf ul/Psf s[tx_ alr ; fb]o / cGt/ sh]p]cbat laDax_ sf]k|of] u/l kefj x_ sf] lj Zn]f of ub] hlj gsf 3fdkfglsf] dx]j slj tf xf] eGg] dfn]s lgisif{ lgsfn] sf]out pRrtfsf] uDel/ _kn] dNof°g u/\$f 5g\ . -\$_ cId-; dLIffdf 'levf/l' slj tf; u]sf ckn] slj tfsf af/df ckn] u/\$f ; f/e't l6kk0flx_ tyf 'ckn] rrf{ ckn] ; Gbf' cflbnfo{ /fvG ; lsG5 .

b] sf0f k|v_ kdf slj / lgaGwsf/ / x]fn]slj tTds / g]lGws u0fsf]kefj pgsf ; dLIff_ df klg k/\$f]k0G5 . ckn] s[taf/] ckn] u/\$f ; dLIffdf pgn]lj z]tfx_ sf]lj j / of dfq]k|tt gu/] sdsdhf]lnfo{ klg cfl]ofPsf 5g\ ; dLIffdf ; h]sf] ; j]g]Tds cgel'tnf0{ cId; ft\ ug] ; fdYo{xgk5{eGg]pgsf]:ki6 wf/Off 5 . jf:tj df s[tsf]efj u]of ub]To; sf]ulx/f0; Dd klg g; s]f]l:yltdf ; xl ; dLIff xg ; Q]g .

syf, pkGof; 36gfk]fg, lgaGw lj rf/k]fg, tyf slj tf efj k]fg xG5 eg] ; dLIff vf]h-cGj]f0k]fg /xG5 . ; dLIffdf JoVof lj Zn]f of / lj j]gf xg] x] ts]f] klg k]aNo xG5 . b] sf0fsf ; dLIffdf 36gf lj rf/ / efj sf]k|tlt cflz_ s_ kdf /x]f]eP klg vf]h-cGj]f0s]cflwSo 5 . k] [Out b]l6n] x]f] b] sf0fsf] dh ; dLIffTds j [Q kefj j fbl xf] lsGt' To] sf]f k|tlqof] fbl geP/ k|of]j fbl 5 . pgsf ; du] ; dLIff ckn] Ps l; h]f klg xg\ . Itgdf efj fTds j]un]g]lGws _k lng]sf ; fy]k]ts / laDax_ sf]k|t/ k|of]un]sf]ofTds :j_ k wf/Off u/\$f]5 . pgn]/fd] g/fd]k] [Qnf0{sfBf / k]h lrGg; clt /fd] /rgfnf0{; g]f

rhldf r9]f]/ sd; nnf0{kmfSg] uNldf cfn]sf] b]Vg' u0fsf] Psf]f]f] k]z_ nfo{khf/lsf]h:tf]k] [Q ; Demg' ; dLIffdf l; h]fTdstfs]k] [Q xf] . zf:qlo l; 4fGtcg' f/ ; dLIffsf rf/ j [Qx_ xG5g\ tl xgM -!_ sfsj [Q -@_ sf]snj [Q #- dws/j [Q / -\$_ x_ j [Q . pgsf] ; dLIffTds j [Q x]f{ dws/ / x_ j [Q b] sf]k|of]Tds ; dls/of xf] . lsgls, kf7snf0{nfef]Gj t k]ofpg]cy]k]z_ / lgikl lGoff]s b]]j z]t]f pgsf ; dLIffdf e]l65g\ . kefj j fbleq]klg ; dLIffsf lj leGg k]f/ xg ; S5gM JoVofTds, P]t]xf] ; s thgfTds cflb . ol ; ad] b] sf0fsf] ; dLIff ; flxTos ; dLIff xf] h; nfo{ csf]zAbdf /rgfTds ; dLIff klg eGg ; lsG5 .

; dLIffsn]sg] klg s[tsf] ; dLIff ubf] b] sf0fsf b]l6df lGdgnlvT tYox_ nfo{cfwf/ agfpg' k5{.

- !:=; To, lzj / ; f0bof] t]j xg] kg] .
- @=: fj \$f]ns b]l6 /fvG' kg] .
- #=: dli6ut efj sf] dNof°g ug] kg] .
- \$=lj jw lj /v]fef; / c:ki6tf x6fpg' kg] .
- %=efj / z]h]sf] ; d/v]tfsf cfwf/df k/lIof ug] kg] .
- ^=: f:s[ts k]7eldsf cfwf/ lng' kg] .
- &=: Toklt lgi7f /fvL w] / ; fx; k] \$ kf/v ug] kg] .
- *=j :tdf dfq gx] xflb]sf j f x]o:klz{fnf0{d0 cfwf/ dfG' kg] . (-cId; dLIff ug]{sdh]l_ k|t ; xh_ kdf cId: jls]t hgfpG' kg] . lgisif] b] sf0f ; dnf]r'gf l]f]s} klg lzv/ Jo]Qm]j xg\ . pgsf ; dLIffdf g]lGwstf / sf]ofTdstfsf] l; h]fTds u0f k]z:t b]Vf k5{ . pgsf eldsf, l6kk0fl, efif0f / ; af]vgx_ g} ; dnf]r'gfsf :j_ k xg\ . ; dnf]r'gfsf] kefj j fbl k] [Qnf0{cufnl ulx/] kefj kfg{ ; Sg] lfdtf pgdf lglxt b]l65 . Ps ; an l; h]gzln ; l6df Ps k]v/ kf/vr] lglxt xG5 eGg] tYonf0{klg pgsf ; dnf]r'gfTds s[tn] ; flj t ul/lbPsf 5g\ . kB / uB ; l6fsf _kdf klg pgsf]:yfg pRr:l:yltd}/xg] b]l65 . ; l6feGbf b]l6nf0{Ps b]l6n] cem pRr b]Vg] b] sf0fsf ; dnf]r'gfaf6} ; dnf]r'gfsf] lj wfd] nfu]sf] k/hlj lkg]sf] cf/f] klg vl08t xg ; Sb5 . g]kfnldf ; dnf]r'gfsf] Jofks lj sf; e0/x]f] l:ylt /x] klg b] sf0fn] cufn]sf]o; k4ltsf] lj sf; eg] ePu/\$f] b]l65 .

; Gbe{ ʔIM
 !=s[0fk\$sz >ij, gkfnl ; dnfir]s / ; dnfir]gf, sf7df8f}; feni k\$szg @)^\$
 @=s[0frGb|l; * k\$vf; -; ±; feni ; dnfir]gf, sf7df8f}; feni k\$szg, @)#\$
 #=3gZofd pkfllfo s8h -; ± gkfnl ; dnfir]gf, sf7df8f}; feni k\$szg, @)%%
 \$=r8fdlof 'aGw', b] sf6f, sf7df8f}; feni k\$szg @)^#
 %=bof/fd >ij ; Dej gkfnl ; flxTosf sxl k[7, sf7df8f}; feni k\$szg, @)\$(
 ^=bof/fd >ij ; Dej, gkfnl ; flxTosf]; Hkt 0ltxf; , sf7df8f}; feni k\$szg, @)\$(
 &=/fh[|b|; j bl, ; i6f ; [6lb]6f b[6 -bf] f]; ± sf7df8f}; feni k\$szg @)\$(
 *=/fh[|b|; j bl -; ± ; i6f b] sf6f b[6f kl/j zdf, sf7df8f}; feni k\$szg @)%%
 (=nldk| fb b] sf6f, nld lgaGw; uX, sf7df8f}; feni k\$szg, @)##
 !=nldk| fb b] sf6f, -j ; Gtsdf/ zDdf[gkfn, ; ± cfd; dliff, zfg, sf7df8f}e)%)



nldk| fb b] sf6fsf dxfg\j f0fl

-bulfk| fb gkfn

!= al=P= kf; eP/ ; wf/sx z t/xl xG5g\ofj[ul xGg . pglx el8cuf18
 uh[5g\t/ sgfsfkrf / cvaf/n]gf|6; gling]7fpaf a;] lgisfd
 efj n]clj rint cfgGbl; t dfg ;]f ug{rfxbbg\
 @= Ps hljg agfpg'Ps ; #f/ /Rgem]5, t klg xfdl cfkng]hljg agfpg
 vfh] vfn8fdf kb5f}.
 #= ; fgf]5 t/ ; ju{5, cNk 5 t/ cf7f]5, 5sf 5 t/ cfkng]j Zj 5 t/
 b/ 5 t/ b/tfsf lbJo hfb"klg .
 \$= ; fgf] dl7f] zft; ; uGw, cgkd a; \ d7f]lgldQ Toxl xfgkfn . oxfF
 j flg/ sf]fnl vlg/x\$g\ ; \$; lko/ xnf]hfQf xg\l6l; og / 6g\ e\$F
 r/fpb xg ; f]h ukndf 3f]n\$ xfhg\sfnbf; ciff9sf]kGwdf wf/fk] fx
 ult uf0/x\$ xfhg\ dsxif; f68h]bfp/fsf]ef/l af\$] Nofp5g\ d7f]
 j gdf xh] sth/x z ult ufp5g\oxfFslt ; fljqlx z 5g\h; sf syf
 ; #f/n]; g\$]5g, oxfFslt ; flxTo 5, hf]n]vPs}5g g n]vlg\$.
 %= hf]gkfnl xfg pmgSsnlkg rfxG5 . p; nf0{; /ntf /fd]nflubg .
 ^= hxfFgkfnl gh/ b] tf b]b5, pxfFc z sf]gh/ 9uf b]b5 .
 &= oxlF5g\al]anf]sf erhgafu, oxlF5g\tlg; o gfouf knl; , rlgf
 kvf, ; ft cfZrod] udg]h]ol gkfnl lsgf/sf dxfg\kvfndf rdTsf/
 gb]g' gkfnl gxgbsf]cGwtf xf].

*= Hofbfh; f]slj x z knhaf/lst]glhs hGdG5g\ dxfk?ifx z kxf8sf glhs .
 (= hlt ; fgf]eP klg cfkng]dft]ldh:tf]7hf]rlh blgofef sxl xbbg .
 != d lj Zj k[dft]lddf l; Sb5; g ls lj Zj df .
 != d7f]dft]lddf Tof]cfo{Eotf 5, h; n]; #f/nf0{Ps lj zfn ou; Dd
 cfllotTds kf]fOf k\$ofpg ; Sb5 .
 != ; wf/Of dglosf]lgldQ lz/dflysf]cfsfz ufneGbf 7hf]rlh sxl xbbg .
 != d7f]:j b z g]d7f]lj Zj xf] d7f]lj kgf xf] d7f]; To xf]/ Pp6]v]bnf]
 cl:t]j xf].
 != ; hlj cgej x z sf]snfTds k\$szg ; flxTo xf]eg]hf]; Rrf gkfnl
 5g, To; n]gkfnl ; flxTo n]v; Sb5 .
 != h; n]cfkng]hflt / cfkng]/fi6sf]k[/Vg ; Sb5, To; n]lj Zj k[
 /V5 eGg' tftl ug{l; Sg' cuf18 bug{hfGg]xg' dfq xf].
 != 0Zj /n]agPsf]; #f/sf]pkGof; af6 ltn:dl hfb"udfpg'afnlzlfssf]
 Wob xf].
 != lj j \$zln dflg; qnd s lj sf; af/f kl/kSj xG5 .
 != lzlf hlGh/ gxf] \l; qn gxf] \gxf] v]f]g xf] \k]s[lj sf; nf0{
 ; xfof lbg]k]s[pkfo .
 != (=leqaf6 k\$szsf lgldQ 7fpFv]h/x\$ z lQm z nf0{o; n]k]s[dfu{
 lbg ; sf] \.
 @)= lzlf; wf/df /fi6sf]; g]h]el]io 5 . etk8l; Dd lStfa k\$ofpg
 ; lG5 / v]df k/liff .
 @!= lzlf d To; nf0{eG5' h; n] dflg; nf0{k'f dflg; agfp5, h; n]
 hlj gsf]cNktfdf bl[6 /fv] ; dosf]lx; fa pkofu ug{l; sfp5 /
 ; aeGbf pQd dfgj f]sf/l lqmf x z df h; n]; a}dfgl; s / zf/l/s
 z lQm z nf0{arfpg]ta/n]ldnfk; E ; Da4g lbG5, h; n]dfgj fdfnf0{
 cfkng]leql z lQm/ ; l'dfl; l'd efj gfx z df ; r] u/fp5, h; n]; Tosf]
 kydf dglosf]k\$szgzln agfp5 / a9bf]z lQmsf]; fy To:tf]cl/ d/
 r]Gosf]lj sf; u/fp5, h; n]lxtsf/tfsf ; fdYokfol g}cfdansf]
 uf]j ; Dem5 .



sxl k7glo k' ts

!= gkfnl zAb; fu/ ; Gtsdf/ zDdf[gkfn

@= uBdxfeF/t efu !, @# / \$
 #= lj khDe dxfsfJo
 \$= lgaGw ; aUx
 %= kfF/ft -gf6s; aUx
 ^= cfd; dlff -nldk| fb b] sf6f
 &= pkgift k| aU efu ! / @
 *= kjf -t; nldf g; /lg
 (= gkfnl dxfslj / dxfsfJo
 != k6fj tl uktf -; jfbsyf
 !!= /fhstf/lstf; j o| -; jfbsyf
 !@= sf6f/fgl -; jfbsyf
 !#= nldlaf0{-; jfbsyf
 !\$= u08so4-aldxxTof -; jfbsyf
 !%= u08so4-hofkl8 -gf66syf
 !^= gdg]OR5f -gf66syf
 !&= /utsf]vfh] -gf66syf
 !*= /hof a]d -n3gf6s
 !(= /fHo>l -n3gf6s
 @)= >ldb6uj bbltf
 @!= cSnft -pk6of; _
 @@= d]l a6f o:t)e0{-syf; aUx
 @#= snf]uhfkm -pk6of; _
 @\$= c6]l 8lNkng -afnsyf; aUx
 @%= kts]af6/ / xs]l; x -afnsyf; aUx
 @^= /fdl; xsf]krfd{xfp; -afnsyf; aUx
 @&= sfd ug]sfn'ds}vfg]efn'-afnsyf; aUx
 @*= ; jf g]wd{xf]-afnsyf; aUx
 @ (= cfdfsf]dfof -afnsyf; aUx
 #)= al4dfg\en6f -afnsyf; aUx
 #!= k]Rr]-afnsyf; aUx
 #@= crDdsf]af6/ -afnsyf; aUx
 ##= af6/sf]lg0f6 -afnsyf; aUx
 # \$= b]zleq b]z vfh]b}-syf; aUx
 #%= afaf c]nkof]sg < -36/fh eS/f0{-dft sfJo
 #^= uhn eldsfjnl

j ; Gtsdf/ zDdf{gkfn
 j ; Gtsdf/ zDdf{gkfn
 j ; Gtsdf/ zDdf{gkfn
 j ; Gtsdf/ zDdf{gkfn
 j ; Gtsdf/ zDdf{gkfn
 cg= j ; Gtsdf/ zDdf{gkfn
 cg= j ; Gtsdf/ zDdf{gkfn
 lj gosdf/ zdf{gkfn
 j ; Gtsdf/ zDdf{gkfn
 j ; Gtsdf/ zDdf{gkfn
 j ; Gtsdf/ zDdf{gkfn
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 j ; Gtsdf/ zDdf{gkfn
 cg= j ; Gtsdf/ zDdf{gkfn
 k0o/lZd vltj 8f
 k0o/lZd vltj 8f
 ; Zlnr6b|>]7
 Hof]t clwsf/l
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 kf/; dl0f clwsf/l
 xl/x/ vgn
 ; fwgf eS/f0{-
 3gZofd Gofkfg]kl/>dl

efef k6fzg k]Hn

kf]a-g=#((!, krf]M \$\$\$(\$#% sf7df8f)-g]kfn

; f]df vfh ubf{

-dfwj l3ld/]

; f]df lj Zj 5, lj Zj df ; f] 5 .
 vfhdf ; f] 5, 1fgdf ; f] 5 ..
 wd6f ; f] 5 . sd6f ; f] 5 .
 ; f]sf]dhdf df65]f]ef\$ 5 ..

vS/lstf]rf6 crfgfh]yxf kfp5 eg6m]7Ss/ gnful df65]f r] cfp6 . t/ tl 7Ss/sf k6f/x2 df eg]cjZo leGgtf eg]x65 . s; hf0{dfgl; s, s; hf0{zf/l/s, s; hf0{s}s; hf0{s]eg6m]rf6 j f 7Ss/ gnful df65]f kl/j t6sf]kj fx cfp g; s6f]s/f dfgj -; Eotfsf] 0ltxf; sf cg6f]-pbfX/Ofaf6 xfdl yxf kfp5f]. /fhstf/ l; 4fyhf0{ dfgl; s 7Ss/ nfulk]5 dfq cfkng cdf-afahufot >ldt ozf]w/f / 5f]f /fxh clg ; Dk0f{/fh-j 6ej nf0{Tofu} dfq a4j k]kt u/6ms0f{zfsonf0{ klg jgsf]hflu/df 7Ss/ nfulk]5 dfq cyf]kfh6sf ; fy}'; f]af6 dxfg\ ; f]sf]k]off k]kt eof]. ; a66bf dx]kj k0f{s/f s]xf]eg]df65]f ha ; sf/fds ; f]sf]lj sf; x65, ta dfq dfgl; s ; f]sf]:t/df j [4 x65

>l dfwj l3ld/]h6d @)) * ; fn k]df 6ufn, sf7df8]f ePsf]xf]. j xf]f]lktfsf]gfd k=; f6gy l3ld/]Jof; U / dftsf]gfd zf/bfb]l]l3ld/]xf]. :gfts6/ tx; Ddsf]c]krf]l/s lzlf k]f ug{ePsf slj l3ld/]lqr6b|axdvl Sofk; df ; x-k]lofks kbdf sfo{t xgx65 . lj leG ; fdflhs tyf z]fs ; :ydf cfa4 slj l3ld/]s/]66 ; f]tflxsdf :tDe nVgx65 .

/ dxftfl/ kf0nf cufl8 a95 . slxNo}lg/fzfsf]ed/ldf kb6 .

xfdl rfx] grfx] a6wgdf af6Psf x65f]-t/ oxl a6wg xfd] nflu dxfgtfsf]afwssf ; kdf pkl:yt ePsf s'/sf]r]gf w]k]5 dfq yxf kfp5f]. 'd]f Ps hgf kl/lrt JolQm xgx6Yof] de6bf lgs}h]f] @)# ; fndf t]sflns >l % sf] ; /sf/sf j l/17 clws] . crfgs pxf]f]lelnSs lahl r]Ds]dfg; k6ndf gof]f]r/ r]Ds]5 . dh:tf] JolQm hflu/df hlj g latfpg]xf]g, pBf] ug]k5{; fg]h]h] ; ls65' . To; kl5 pxf]f]@)@ (; fndf ; /sf/l :yfol hflu/ 5f8] ; fg]k]mf]pBf] z' ug]6of]. Toxl pBf] cfh s/f]f] ; dfq p]kfbg ug]ynf]aGof]/

; o hgfeGbf a9ln]/f]huf/lst]cj ; / klg kfP . eGg vf]h]sf]s]x]f]eg] k/Dk/dfd jf oyfl:yltdf /dfpg]clg sg]klg vt/f lng g; Sg]af6 7hf] kl/j tGsf]jf rd]sf/sf]cfzf ug{; lsbG . o:tfaf6 gofFs'/fsf]ck]ff klg lng ; lsbG . t/, hf]cfk]n]hljgz]hln]lj rf/zlQm]hljgwf/fnf0{ df]G ; S5, Toxl g}; kmtd JolQmsf]>]fldf klg ; lfd xG5 . o: f]xgfsf nflu vf; sg}; do-lj Gb', k]off laGbhf0{6kSs l6kg ; Sgk5{. l6kg]val xg]g] g]dxfg\XG5g\ l6kg g; Sg] t hljgnf0{og]s]g k\$]/]f l3; f5G\ dxfs]j nldk|fb b]sf]sf]egf0 ; fk6l lng]x]f]eg] 'ltglx] kv]f nufP/ hldgdfly p85g\,x]fdl To; f]ug{; Sbg]f}.'

s0f{zfSodf ; f]k] kv]f nufP/ p8G ; Sg]lfdtf eP/ g}cfh g]k]nl ; dfhdf koGgsf]l]f]df, x]Gon Joj ; folsf]l]f]df dfq geP/ ; s]l]t]j b\ / ; dfh;]lsf]kdf klg ; kl/lrt aGgePsf]5 . To; h]pxfFc]zsf nflu pbfx/Oflo aGgeof]. pxf]sf hljg ; a]if]sf ufyf hljgsf p]hofnf cl]f/f klfsf s/f ; a]nf0{; f]df ; d]gePsf]5 . sf7df8f]zx/sf pRr d]lod j ulG kl/j f/df xS]9sf zfsosf a]nosfn]v] clxn]sf]k]f]j :yf; Dd 3l6t 36g]x] c]k]n]f]k]f]vn]hljgdf u/\$f lj lw k?iffy]x] , hf]s; h]klg k9df ; Gb' ; fdfGo dfG5df s]l u/f]eGg]hfz=hfE/ ; f]n]lbPsf]5 . ; f]nf0{ cfw]gs lj 1fgsf]pkof] ub] >Jo k:tssf]kdf klg lj sl; t ul/Psf]n] clf/ glrGg] t/ ; Gg ; Sg]lh1f; Sf nflu klg pkof]l l; 4 ePsf]5 .

/Tgkfs]df hfd]f kb{af6f]7hf]k]g]of]hg agfpg ; /sf/nf0{ emsensf0/xg]/ Ps lv]nl r/f]df Ps k}f s/ p7fP/ SofG; /h:tf] eofgs /f]af6 kll8t /f]lx]sf]pkrf/sf nflu ul/Psf ; a]if]sf ufyf]x] k9df cf:yfj fg\z]fSok]t To; Jo; }; j]z]gln dg plDnP/ cfp5 . ; dfhdf /df]s]fd ug{klg slt b]v em]gk5{eGg]s/f gof]f]g k/f]g]s/f x]f] . ; To / ;]df ; dlk] / cl8u /xg]h]; Toaf6}phf{k]k]t u5{ To; }f]k]f]gn] eljiosf]dfu{k]z:t u5{/ dxfgtd nlo k]k]t ug{; dy{xG5 .

s0f{zfSo u/laldf xS]f u/lakl/j f/sf JolQm x]f]gg\ . ; v-zondf g]xS]a9]. ce]j sf]cgel't pgdf ePg x]f]f . t/, c] xhf/f] w]gsf 5f]f-5f]f]eGbf k]ys\kdf b]vP . k/Dk/fut ; f] dfq ePsf]eP cfh s0f{zfSo c]k]n]f afa'-afh]h]rnfPsf]; gsf]Jo; fo -j fB]df ; lldt xGy]x]f]hg\ t/ To; f]ePg . oj f-cj :y]df g]gof]f]s]l u/f]eGg]; f]n]g} pgnf0{c?eGbf k]ys\agfof]. oxl k]y]stfn]g}s0f{zfSonf0{cfh s0f{

z]fSo agfof]. xg t of]u]y klg c] hljgl ufyf h:t}s0f{zfSof] hljgsf]O]txf; x]f]; Dk]f{u]y pgsf]af]Nofj :yf]v cfh; Ddsf]hljgufydf s]l]bt 5 . s; /l sxf]f]l]oog u/] sg 7f]f] hflu/ vfP, hflu/af6 lsg lj t]off eof]< g]k]nsf / lj b]z]sf s:tf s:tf g]f]x] ; E eG u/ < :j ulG /hf j l/Qb]sf]lgs6tfn]pgldf s:tf]k]off k]k]t eof]< c]fb k} . x]n]hf] sf]lnf0{klg pT; flxt agfp5 .

x]fdl w]}h:tf]c]k]n]f]y, c]k]n]f]kl/j f/dfly of sg]lk]phgsf] la5f]kl5 z]f]n]x]f] udfp5f]c]t]f]n]G5f]s]u/f]s; f]u/f]dgl:yltdf xG5f]d]lxg]f]f]f]P/ sg]sfd ug[h]f]f/ k]f]f]f]of]oyfy{s/f x]f] t/ ; a]f o:tf]g]x]g klg ; S5 . s0f{zfSo o:t}JolQm]xg\h; n]c]k]n]f]y cf0k/\$f 7hf7hf lj klQdf klg x8a8l u/gg\ em]f]P/ a; gg\p]n]6f]To:tf lj klQnf0{ z]lQndf kl/j tG u/] hg;]df ; dlk] eP .

To; h]t c]k]n]f] k]l / 5f]l]sf]SofG; /h:tf]eofgs /f]af/f d[To' ePk]5 klg em]f]P/, lrlGtt eP/ a; gg\ clkt'xhf/f]SofG; / /f]n] cnkq k/] hljg-d[osf]b]f]f]Bdf /x]f]x]sf nflu s]l ug]k]f u/]. km:j]k c]k]n]f] /sf/nf0{3r3RofP/ eStk/ / lrt]f]df SofG; / c:ktfn :y]k]g] ug{7hf]k]offbol eldsf lgj f] u/]. c]k]n]f0{k/\$f]h:tf]lj klQ c] s; h]f0{gk/f]eGg]c; n ; f]sf]kl/Offd g}c:ktfnsf]:y]k]g] xg' x]f]. d]fg; eP/ hlGdPk]5 df]g]t]f]bl lrlGtg xgk5{. olb ePg eg] df]g]sf]cl:t]j g]sxf]f/x]f]/ <

o; }; Gbedf dnf0{Pp6f k:tssf]; em]f eof] hublz l3ld/\$f] 'c]tdGsf]ofqf' . To; k:t]sn]lgs}rrf{klg kfof]. thgf]ds]kdf 'f] / o; k:t]sd]f s]l s/f]x]df ; df]gt] j f p:t}p:t}ePsf]c]gej eof]. ; dli6df eGbf 'f] / 'c]tdGsf]ofqf' b] }c]f]c]k]n]f] hljg-j]Q]f]tsf s/f]x]n]g]el/Psf 5g\ Toxl klg b]f]f] leGgt] t 555 . 'f]df s0f{zfSosl >ldtl / 5f]l]sf]SofG; / /f]n]sfnsj]nt xgk/\$f] lrlQdf / To:tf]b]m]v]c]j:yaf6 klg c]f]t]l/s k]off k]k]t ub]SofG; / c:ktfn :y]k]g] ug]s]f]f]f] ; n]lg xGgeof]/ ; km klg xGgePsf]s/f p]n]y 5 . o; h]f0{c]fw/ df]g] z]fSof]sfo]f0{x]fdln]'z]f]nf0{k/f]k]sf/df kl/j]t]f u/] eGbf c]l]St g]f]f]f .

sg]klg d]fg; n]hljgdf w]y]f]}; a]if]u/\$]xG5 . To]; a]if]To]

bM/af6 dIQmkfpg pmcg\$ k0Tg u/; ; kmntf kfgp ; S5 . Tof]; 3if{ /fjaf6 dIQmkfpg, clzlfaf6 dIQmkfpg klg xg ; S5 . To; h]bM/kl5sf] ; v, k/fhokl5sf] lj hosf] clg /fjkl5sf] lg/fjll cj :yfsf] cge't hf] sf]ln]cgej u/\$}xgk5{. t/, sf]l dh]bM/ g}ul/gFof kf0gFd]h]sg} k/fho efl'g'k/; dnf0{sg}/fj g}nfudg eG5 eg]Tof]af]m]bDel; j fo s]l xfl'g, p; n]; /f; / 9f6g]sfd l; j fo s]l xg ; Stg .

cfTd-j QfGtsf]k] udf o:tf s'/fs] 7hf] dxLj xG5 . cfkngf] hljg-sndf g}cfk]n] 'cfTd j QfGt' n]y] cfk]n] j f c}dfk]t' \k\$fgz u/fpg' slt 'ts{; . t' xG5, o; df 5\$}nfd] 5nkm xg ; Snf . t/, dxLj k0f{s/f s]xf]eg]o:tf cfTd j QfGtdf n]yslo 0dfgbf/L slt k\$6 ePsf]5, Tof]dxLj k0f{s/f xf]. 'dxLdf ufw]s]cf]dsyf]v cfh; Dd cg\$}cfTd-j QfGtx} lj Zj df k\$flzt eP, t/ h] hlt /fli60 jf cGt/fli60 l'gdf k\$flzt ePsf 5g\k]pM; adf cfkngf sdhf]L, c; kmntf h:tf s'/fnf0{sd}:yfg lbPsf]kfp5f}. h]hlt sdhf]Lx} n]lV65g\tl klg slt oyfy{xG5g\ t/ xfdl o:tf cfTd j QfGtdf k]t' \0dfgbf/ JolQmsf] 0dfgbf/Lk] \$ ul/Psf] sfo\$}f] Joj xf/sf] cfkngf] hljgdf cg\$}of u/ hljgnf0{; km / cfbz}o agfpg ; S5f}. ':j 0 df6g} sf o:t}k':ts xfdl ; fd' 5 t/, h; sf]c]lwoogaf6 cg\$}JolQm; km eP . ':f] 'df o:tf 0dfgbf/Lsf lem]sfng] u]y k\$flzt ePsf]5 . cfkngf s/f8\$}xf]n}x}af6 xg]cf]dbfgleGbf cfk]n]3f]6P/ n]y\$}k]l/>d u/\$}k':tsaf6 k]t' cfo g} dxLj k0f{xf]eGb}zfSo eG5g\lbdfunf0{3f6} ; sng ul/Psf]of]gk]nsf] :jfb dx h:t}ulnof] / dl7f] 5 .o; u/L cfkngl >ldt]sf] 'ulgsf8{ cd]l/sl /fhb}t]fj; df lkntf{ug] ; fob Psdfq g]k]nl zfSo g}xf]hg\ k':ts nf]k]k0 xgfsf]sf/Of n]yslo 0dfgbf/L xf].

'; f]'sf]lj df]g klg c?eGbf leGb}sl; dn]ePsf]/x\$. cklj q ag\$}f] afudtlnf0{klj q agfpg lg/Gt/ lgm]jfy}kdf nflu kg]cToGt ; fdfGo d\$ JolQm euj g]b; dfgw/af6 lj df]g u/fPsf]36gfnf0{sd dNof°g ug{ldNbg} .

s0f{zfSof]k]t't u]ydf cfkngf cgej sf 7hf-; fgf /fdl-g/fdf, /l; nf-lj/l; nf h:tf cg\$}cge'tx}nf0{lj ljw k} . df k]t't ugfn] ; kT/ . l k]haf6 plgPsf dfnh:t}of]u]y ePsf]5 . ol k} . x}df st}

kfl/j fl/s, st}/fhgllts, st}lj b}zL; f]sf]k} . cflb cg\$}k} . 5g\ o; df h]hlt s'/fx} 5g\tl ; a} ?lrs/ 5g\k7glo 5g\clg dgglo klg 5g\ u]ysf] csf]k}f] dxLk0f{5 Tof]xf] ko6g . cfk]n] :j o+x}f]h ko6g Joj ; fol ePsf sf/Of pgl b}zleq / b}zafix/ sfdlj z]fn]c]lwooglj z]fn] of cGo sf/Ofn]eDof ug{k/\$}xg ; S5 . t/, clxn]x]fdl:tf kf7snf0{ Pp6f 7hf]nfe s]ePsf]5 eg]s0f{zfSo ; #/sf hghg dhs uP, hghg zx/df uP Toxf]h]b]y] h]cgej u/] n]l5 xfdl klg pgl; f]3ld/x\$}f 5f}. ofqsf ; fgf 7hf, /fdl-g/fdf k} . x}nf0{l/7xf] glauf/l Jof6 u/\$fn]klg kf7snf0{o:tf}cgej ePsf]xg ; S5 . Ps}l5gdf af]hn, Ps}l5gdf c:6]nof, Ps}l5gdf cd]l'sf, clg /f0, 06nl of egf]j Zj edOf g}ug{kfp5 kf7sn]. w}]cl3 Ps hgf ef/tlo n]ysn] 'lagf k}] blgof]L z}' g]ds ofqf j QfGt n]y\$}f lyP . Tof]k9g]df\$}f klg kfPsf] lyPF. clxn]'; f]' To; \$}lg/Gt/tf kfPF. cfkngf hljgsf s]l dxLj k0f{lfofx}nf0{k]k]f] cl°t ul/Psf / tl k]k]fx}nf0{k':tsdf ; dfj z ul/gfn]k':tssf]dxLj a9\$}f]5 . t/ k':tsaf/]lj leGg JolQm}n]u/\$}f l6k]k0fx}nf0{klg k':tsdf ; dfj z ugfn]k':tsk]t c]n Gof oPg l s < To; sf nflu t 566}csf]k':ts agfpg ; lsgVof]. h]xf] . \z]u]d]afsf h . nl e\$}x} n]yaf6 cfkngf]n]y}g cf/De ug]s0f{zfSo Pp6f x}f]h / ko6g Joj ; fol xg\ . cfk]n]f0{n]ys g}g7f6g}af6 o:tf]pknlAw k0f{u]y n]y} k\$flzt ug{cfk]n] ; vb cfZro{xf]. csf]cfZro{s]eg}'; f]' @)^! ; fnsf]'pQd s]f/ zflGt k':sf/' kfgp ; km ePsf]lyof].

s0f{zfSof]eNg}g; lsg] dxLj k0f{k]f xf] cfk]n] sg}kb jf /fhglltdf gx}f-gx}f] klg Sof; / c:ktfn, lrtjg /fli60 lgs'-h, /Tgkfs\$}f]af6]7hf]kfg]h:tf cg\$} of]hg] lgtfGt JolQm/s }kdf k]t't u/L sf]of]og u/fpg'pgsf]/fi6k]ltsf]cdNo of]ubfg xf] hg sg}g]k]n]n] eNg ; Qm} , eNg' xGg .

cGtdf, k':tsdf st}st}j fSou7g / eflifs b]l6n]ql6 e]l6G5g\ olQ w}]; :s/Of lgl:s; Sbf g; lRrg' b]vbfol s'/f xf]. k':tsdf lj leGg zlif\$}sf tQ{ c]lwo 5g\h; d]lwo}'s0f\$}f] ; f]dfly ; f]bf kf7s-k]l]lqmf / cu]ldf 'as sd]l6' 5f8gk5{ lsg]s ol b0{zlif\$} s0f{zfSof /rgf x]f]gg\ ; du]df #^@ k]7df ; dl6Psf]of]u]ysf]5kf0, k]7, cfj /Of ; a}

cToGt pIsf6 / cfsiff 5g\ o:tf k'tsx\ ; do-; dodf cf0/xg\



'; f]'sf]dx[Ej kOf{kIf

-bulfk} fb g]kfn

!= dflg; df b0{k\$f/sf] ; f]' pTkGg xG5M Pp6f gsf/flds / csf] ; sf/flds . olb xfdln]; sf/flds sfo{Dkfbg u/L ; kmntf k]kt ug] xf]eg]To; k]t ; sf/flds ; f]' /Vg' k5{.

@= xfdl hg b]6sf]af6 c\,nf0{dNof^a}sg u5f]7ls To:t}kl/0ffd k]kt xG5 . To; h]xfdln]x/\$ s/fk]t pQd tyf ; sf/flds b]6sf] /Vg' k5{.

#= Pp6f c; n JolQm aGgsf nflu cfk]g]clwsf/sf]; xl ; bko]u ug]f] ; fy}cfk]g] b]lo]j / lhDd]f/l klg j xg ug{; Sg' k5{.

\$= /fi6sf]lxtsf nflu lg]j fy{ef]n]; fdf]hs sfo{u/L /fi6d ePsf ; f]' / ; fwgx\sf]lj j \$kOf{9^af6 pko]u ug]kb5 .

%= x/\$ sfo]f kOf]f k]kt ug]f nflu hlj gdf cys kOf; ug]kb5 .

^= c]fdan sdhf] ePsf]JolQm dfq c\;sf]; xf/f lnG5 . To; h]; fx; l JolQm aGg5 eg]; w}cfk]g]; lk, blftf / e/f] df afRgkb5 .

&= cfk]t E h]; f]'; fwg 5, dflg; Toxdf ; GtI6 xgkb5 . ; Gt]f]g}zflGt ePsf]c; Gt]f]l slxNo}aGg' xEg .

*= c]fdan g}; kmntsf]cfw/ ePsf]sg}klg ta/n]cfk]nf0{gfhS / gnfos ; f]g' xEg cyf\c]fdan k]n agfpgk5{.

(= dflg; n]lhGbuldf ; km / bl3\$fnlg v]h v]g]xf]eg]l]bdfuaf6 lg:s\$]f] lgOf6nf0{xf]g, klj q x]oaf6 lg:s\$]f]lgOf6nf0{c]fd; ft u/L cuf]8 a9gkb5 .

!)= ; DkOf{b}znf0{g}xt xg]cg\$ sfo{ugf]n]; a}fd'c; n JolQmsxlng] xEg c; n / lxtsf/l sfo{x\ ug]kb5 .

!!= dflg; sf]hlj gdf cgluGtl afw / c8kxg\ cf0k5g\ . To:tf afw tyf c8kxg\nf0{w} / lj j \$k] \$; dfwg ug{; Sgkb5 clg dfq cfk]g]clGtd nlof klg ; lsG5 .

!@= gsf/flds ; f]' af\$ \$f / lg/fzfnf0{dfq cfk]g]dfg; k6ndf 3' fPsf] JolQm pGg]tsf af6df cl3 a9g ; Sb} ; kmntsf]; lhnf]l; E klg r9g ; Sb} . To; h]hlj gdf ; sf/flds ; f]' kOf u/L cfz]f]bl aGg l; Sgkb5 .

!#= r]g]l / ; d:ofaf6 cnllug v]g]JolQmgfhS / gnfos xG5 . olb sdzln / lfdtf]g]JolQm aGg' 5 eg]hlj gdf cf0kg]r]g]l; E l; E]l v]gkb5 .

!\$= g]k]ndf kf0g]lj leG lsl; dsf k]s]ts ; Dkb tyf bhE ; f]' tyf ; fwgx\nf0{; Afof ug]kb5 . cfk]eq ePsf 1fg ; lk, lfdtf / of]otfnf0{cfk]g}bzdf pko]u u/L cfk]g}bzsf]lj sf; df n]sgkb5 .

!%= cfk]g]bzsf]/fi6otfnf0{e; Ss la; ; c\ bzkl]t cfsliff xg] / cfk]g] dft]ldsf]cj x]g] ug]JolQm To]bzsf]c; n gful/s aGg ; Sb} .

!^= sg]klg ; d:ofnf0{klxrfg dfq gu/] b]tfsf ; fy To; sf]; dfwfgsf nflu lj sNk v]g]kb5 . hxf; d:of, Toxf; dfwg eg]x/\$; d:of ; dfwg ug{; lsG5 .

!&= hg; S}sfo{k]f/Desf nflu dflg; df k]n cf6 ; fx; , w}cfz] tyf lj Zj f; h:tf uOfx\sf]cf]j Zostf kb5 .

!*= klxn cfk]nf0{dNof^a}sg ug]kb5 clg dfq c\;sf]dNof^a}sg ug]kb5 cyf\klxn cfk]nf0{kl/j tG u/] dfq c\;nf0{kl/j tG u/]pgkb5 .

!(= r]g]l / cj ; /sf]9f\$ dflg; sf nflu ; w}vNnf /xG5 .

@= xfdln]cfk]g]p2]onf0{rDg lg/Gt/ kOf; ug]kb5 .

@!= j f:tlj s ; vsf]cgell't ug{b]w v]k}\$xgkb5 . cGoyf ; vnf0{ k]f/eflft ug{; lsEg .

@@= lhGbulsf]; a}Ebf 7hf]cfw/ cfz] xf]. To; h]xfdln]hlj gdf cfz]sf]blof]; bf afln/xg' kb5 .

@#= g]k]ndf dfq xf]g, ; f]/sf lj sl; t / clj sl; t ; a}dh'sx\df ufP / ; x/alr Psgf;]; fdfg]lts lj sf; xg ; s\$]f]5g .

@\$= s; h]x88l 3f}g / s; h]d:tl n6g'JolQmkl/j f/ / ; dfh lj sf; sf nflu dfq ge0{1; . f]lj sf; sf nflu 3fts l; 4 xg hfG5 .

@%= vfg]dvnf0{hEfn]5\$Eg eg]h]b] c]fdlj Zj f; sf ; fy b'/b]6 /fv] of]h]gfa4 tl/sfn]sfd ul/of]eg]g]k]ndf ; km xg]7fpRkz:t 5g\.

- @^= ; sf/ffds sfd ug[hf]sf]lnf0{klg awf0{lbq rSgXGg, lsg eg] 0; df Energy Sf]Libration xG5 .
- @&= zF]nf0{zIqndf kl/oft ugkb5 . ; sf/ffds ; f]r sg}klg ; dodf dgleg cfpq ; S5 . To; nf0{JoJ xf/df ptfq]kpf; ul/of]eg]cj Zo klg hlj gdf s]l ; kmntf ldN5 .
- @*= kl8fnf0{cfFh] kvfNg' xBq . tfut eP xfdln] cfkngf] dgleg kfnGk5{/ of]kl8fnf0{dlst]h:t}Hj ngzln kbfy{agfP/ Hof]t afNg] kpf; ugk5{.
- @(= axbnlo JoJ :yf sg}; To olusf]9f]sf vf]lg]; fFf]xf]Qg . of]t s]n slnolusf]gbl kf/ ug]Pp6f gfp xf].
- #)= Psn]ysl ; Sl ; on]ysl gbl eg]a; a}hgtf, /fhgllt1, sdf/l, kzf; s, lzlf, lj Bfyl{tyf cGo kl cf-cfkngf]tx / tksaf6 b]z- lgdf]sf]sfo]f l; 0L ; lhn}r9q ; S5 .
- #!= uGtJodf klGsf nflu clwsf/n]dfq klbbq . st{fo klg kfg ug{ kb5 . st{osf]t]hlj gf lj sf; sf]/h klg rNg ; Sbbq . casf]lbgdf gofFg]kfn agfpg]xf]eg]/fi6sf nflu xfdln]s]l ugkb5 . /fi6n] xfdlnf0{s]lbg ; S5 eg] xf]Qg, xfdln]/fi6nf0{s]lbg ; S5f]eGg]; f]r /fVg' kb5 .



zAbfy{k}sfzgsf s]l zAbsf]zx;

! = ; Hfkt gkfnl zAb; fu/ -j ; Gtsdf/ zDdf{gkfn -; l=8l= ; lxt ^@%--

@= ; fgf]gkfnl zAb; fu/ -j ; Gtsdf/ zDdf{gkfn	#&%--
#= zAbfy{; ux -gkfnl gkfnl -lj gosdf/ zdf{gkfn	!^)--
\$=gkfnl cu]hl gkfnl zAb; fu/ -lj gosdf/ zdf{gkfn	^%)--
%=gkfnl cu]hl zAb; fu/ -lj gosdf/ zdf{gkfn	#&%--
^= zAbfy{; ux -gkfnl cu]hl -lj gosdf/ zdf{gkfn	!^)--
&= cu]hl gkfnl zAb; fu/ -lj gosdf/ zdf{gkfn	#))--
*= zAbfy{; ux -cu]hl gkfnl -lj gosdf/ zdf{gkfn	!^)--
(= sfGgl tyf kzf; slo zAbf; fu/ -lj gosdf/ gkfn=8f=lj Zj blk clwsf/l \$^)--	
!)=gkfnl cu]hl g]f/l zAb; fu/ -lj gosdf/ gkfn=8f=lf]dof]nfl; x; j fn &))--	

cGtdGsf]ofqf / cgelt

8f= uful{zdf{

cfkngf]hGdynf]sf]lj sf; ug{g}hlj gsf]kpfv nlo lnPsf ; flxTosf/ hublz l3ld/h]dyl /fd]fksf]lj sf; df hg tg, dg / wg lbP/ sfd u/] / g]kfnl ; flxTodf pTs[6 s]t lbq]cfkngf]hlj gdf hg cfsf]ff lnPsf lyP To; sf]k:tlt xf]cGtdGsf]ofqf' . k:t't s]t]sf]hGd SofG; /h:tf]b; flbo /f]u; 6 ; 3if{ubf]sf]kl/0ffd xf] . ; fdfGo l:yltdf, ; fdfGo JolQm]olt dflD\$ s]t tof/ ug{hf]sf]lnf0{klg xDd]xDd]kb5 . hublz n]'of]s]t d]f cfFsf]d; ln]ny]sf xg\ eGg] bluf{I3ld/]sf] plQm o; }JoQm ePsf] xf]Qg . Toxl cfFdf kf7sx; klg leh]/ c>hflj t gq lnP/ ny]ssf]ofqf / To; sf]kl/0ffd xB]uP .

dfgj hlj gsf]; aeGbf dx]Gj kOf{cfsf]ff xf]; v zflGt ef]u ug{kfpq'

lj = #@))% ; fndf sf7df8]sf] l]q]kf6ldf hGdg' ePsl >l uful{zdf{ lqejg lj Zj lj Bfno cGtu{ /Tg/Honldl SofDk; , sf7df8]k]l]lofks xGxG5 . lj z]l]u/L ; dlif-; dnf]r]gdf s]l]b]t 8f= zdf]sf . uf]fl dxsf]lonufot Psbhg s]tx; k\$flzt 5g\ . px]f]f lj leGg kqk]qsfdf yk]ny/rqfx; k\$flzt 5g\ .

t/ pmcfk]nf0{yxf 5q ; v zflGt s]df 5 < wgsf]vfFf]g]xg]k]zf kP/ cyjf cfk]nf0{g]a; g]u/L dlb/f j f 8k; \ ; j g u/] cyjf ; a]nf0{cfkngf] x\$dl JolQm]n]k]h] cyjf o:t}c? s]s]u/]< laxfg-a]h]sf xftdv hf]Bq klg g; Sg]x; ; Demfng]wg ; DklQ g}; vsf]dh ; f]t xf]t/ hf] 6 cst ; klQ xG5 pmeng]bl/b]bl]vG5, tgsf]gxf] \k/Gt'dgsf]; v ; Gtli6 p; df slxNo]xBq . cfk]n]ef]u ug{ sf p; sf]wgn]p; nf0{ef]u ul//x]sf] xG5 . o:t]dlb/f j f cGo dfbs kbfy{; j g ug]x; klg :j o-dfbs kbfy[n] g]pglx; nf0{; j g ul//x]sf]xG5 . oxl ; To ny]ssf]cleJolQm]df kf0G5 .

t]Tsnlg gkfn]sf hflu/x; d]l]o]; aebf w]t]tna vfg]eg] lrlgPsf tyf gkfn]df a; j kfp08 cyjf 8n/sf]tna vfg]hublz l3ld/] g]kfnl ; flxTosf ; j k]l/r]t / nf]k]kpf hublz l3ld/] km]x/df knfli6s a6Ng] vft]x; hlt klg ; vl xg g; s]sf]dx; ; ub5g\ . sf]wdf af]f / xftdf km]fd]cs; lnP/ km]x/ / 5dfg vf]Nb]knfli6s a6Ng]tl lg/lx afnafn]sf] cgxf/df bl]vPsf]xf]Ff]b]y] pgn]cfkngf]; #f/ / cfk]nf0{lgofn] x]t] t/

Tof]k| Ggtf zG0-zG0 kP . pgsf]z/l/ t :j :y lyof]t/ dg pbf; pbf;
 kP- 'd]f]c]gxf/df x]Ff]/ k| Ggtf gcfPsf]j iff]j if{e0; s}f]lyof]-k[
 !)%_ . o; sf]nflu pgn]cfk]g]hflu/ / kb g]To; sf]tuf/f]; e]h/ k]h/
 ah]fot uP/ cfk]g]hflu/ ; Dxf]Ng]cyj f s}l ; doleq]h/gn 8f0/\$6/df
 kb]f]gl t xg]lglZrt cfZj f; gnf0{klg ltnf-hln lbP . pgn]To; df ; v
 b]y]g]g\ t]sfng cfk]g] x]f]sd]cgxf/df klg x]f]sd] kbsf]k]k]ntf
 b]y]g]g\ . To; h] To:tf] hflu/ 5f}f] a]cfk]h] :y]k]g] u/}f] tf;]
 -t]d]sf]z] ; j] ; ldt_ sf sfo{/ nlo ; hf? agfP/ cl3 a9]g]g]o] u/].
 ca k]g p75 ; v eG]t]e] s]d]f /x} t < o; sf]; f] s]/x} t < cfk]h]
 k]Psf]d]f, cfk]h] E ePsf]d]f ; Gtl6 xg' cyj f cfk]g]0R5fg; f/ sfd ug{
 cyj f dfgj ; j] f ug{< knfli6s a6Ng]sj f8lsf nflu Tox] sfd k] Ggtf]sf]
 ; f] lyof]eg]n]y]ss]nflu cefj }cefj n]u]t /fd}fk lhNn]df :j lge{
 / lbuf]; fdb]fos l] sf; ug{; dlk} efj gf . Tof]; j]sf nflu Tolt 7hf]
 kb, hflu/ ; a}pgn]tR5 ; e]h .

'c]t]d]g]s]f]ofq' af6 yxf xG5 dynl /fd}ksf]; DkGg kl/jf/sf
 l3ld/]cfk]g]h]lj g ofqdf lgel\$, ; fx; L, sd} / lj afg]df x]g]cfk]g]
 x/} sfd ; kmn ug{; Sg]JolQmsf]z]kdf klg lrlg65g\ . @))@ ; fnb]v
 @)^@ r] d; f]t; Dd lx8}f 8f]x] Ps]lt/ 5g\eg]@)^# j }zfv ! ut]
 cd]v/sf kl}f]nuQ}d]N6kn df0nf]d]sf]/f]un]; t]Psf]l]f0f]v of]k':ts
 n]v]Psf]l]f0f; Ddsf 8f]x] c]sf]t/ b]v]65g\ . h]j gdf ; f7l jif{l]x8}f
 kf0nfx] /f]un]ylnPk]5 PsPs u/] ; len]Psf 5g\; 8sx] g]fk]Psf 5g\
 cfk]h]t]x] ; fyl ; ut]x] ; /fhg]lt]1x] ; g]f]x] / l]tgsf k5f}x] /
 ; dfhsf lj]leG 36s t]e]x] PsPs u/l rnlr]qdf e]h 5n]u kf/]
 pNn]y ul/Psf 5g\ . lx8]f-lx8]f}kf0nfx] sxf]sxf]f6]sg]/x}g}s; h]
 eG]g; Sg]/x} . sg ah]f sxf]f]x]f]G5, s; /l of]h]lj g ; -r]f]nt xG5
 yfx]g]x]g]/x} . dynl /fd}fkdf h]d]klg hgsk/, sf7df8f]-ef/t,
 ah]fot, cd]v/sf cyj f k]l6, klZrdl b}z]x] w}]7f]p]f] kl] w}]cgej
 a6h] 1fg / ; lk a6h] . hflu/sf]q]ndf sltko c88f kl] 8n/ sdfP,
 kfp08 sdfP, slt zq' agfP, wgl klg b]y] u/la klg b]y] ah]fot h:tf]
 b}z]df klg cfk]g]a; f0sf] ah]f ck/fw / ck/fw]x]sf] hu]ul b]y].
 hxf]f eP klg slxn}f]xl]fd]lg; df sk] Q / sj Q kn]pg]/x} t/ sfg]l
 /fi6eP Tof]; d:of l56}; dfw]g x]g]klg /x} eG]pgsf sltko cleJolQmf6

yxf kfg ; lG5 .

n]y]ss]c]sf]pNn]y]glo cgej s]/x} eg]sg]klg clkm df sfd ubf{
 x]f]sd]x]n] cfk]h]e]bf t]Nnf]sd]f/l]x]nf0{z]f]f]of ug{v]h] eg] slx]n0}
 l6Sg g; Sg]xG5g\ . kl/jf/ l]gof]hg ; }sf]clkm df pgle]bf klxn}f
 x]f]sd]sd]f/l]n]; xof]u]u/]g]eg]l c]t}; ?j f ePsf /x}g]v n]y]sn]pQm
 kb ; Dxfn]klg Tox]f]f]8f0e/nf0{; f]f aQl lj u}f]eG]l]aufb]u/}f]; To
 s'/f yxf kP .

sd]f/l]x]sf]Pst]fs]s'/f dfq x]g /fi6eP}eG]g]f]x]klg Tolt}j
 lj st] :j efj sf b]y}f / e]f]f]f /x}g]n]y]sn]. :j o+ul/hfk] f sf0/fnf
 -k] {k]w]gd]q]l_ n]; d] l]s; gh]nf0{x/f]pg' k5{eg} n]y]snf0{l]b0Psf]
 l]g]z]gn]p]l]g]s}lj r]nt ePsf]t]Vo klg pgn]la; }f 5}g]g\ . o:t]k]l/j }
 / lj rf/w]f g]k]nsf]b]e]f]f]o aG uPsf]5 . g]f]x]df /fi6e]t]f zG0 5 .
 dfg, z]lQm/ ; Q]sf]d]f]n]p]gl]x] 8f]of0Psf]x]g]n]g]k]fn / g]k]fn]x]nf0{
 slx]n0}p]e]f]n]flg l]b0Pg . n]f]-n]fn]r]lj xlg eg] sg}g]f] 5flgP klg
 xn]f-k]/l v]f]g]h]f]ul /fh]sf]sy]h:t}ePsf]5 . /fi6e]f]l]r]G]t]f]lj xlg o:tf
 g]f]x] cfk]g] :j fy{k/f eP; Dd h; f]t; f]u/] al; /xG5g]ha cfk]g]
 :j fy{k/f g]x]g]h:tf]b]y]k]5 cfk]g]5ftf / hQf lnP/ e]flg]v]f]nsf 5g\ .

olt dfq x]g sg}x]Nnf klg ; To x]f]s x]g eG]g]g]k]of gu/lsg x]Nnfs}
 kl5 n]flg]; j efj pgl]x]sf]5 eG]g]cgej klg n]y]sn]pNn]y u/}f 5g\
 slj elkn]of]x]Nn]x]Nn]fsf]b}z' eg]e]h]n]y]s hu]blz l3ld/]h]f0{klg slxn]
 sg ; y]fs] slxn]sg lj efus]hl= Pd= cyj f x]f]sd ePsf x]Nnf ug]
 /x}g] . k] {k]w]gd]q]l l]l/h]sf]ef]h]f x]g]n]hl= Pd= agf0P /]eG]; g]
 ; j d]f]o g]f] u0f]z]dfg l; x; d] cfk]g]elt]h]fn]f0{bg v]f]h]Psf]kb hu]blzn]
 kP eG]; g] cfq]l]z]t eP5g\ . g]f]x]o; /l x}gePsf]x]Nnf ; g]
 To; sf]; }f tft}f]; Gb] sg}klg d]f]y]Nnf]kb s]n g]t]f]f]b / s[k]f]f]n]
 dfq kfg'kg]/x} t < hgtf hl]n]klg ul7Psf]7luPs}x]g]kg]; w}z]f]f]g'
 kg]. ox]f]f]d]f]sfd ug]h]f0{nkg 5kg gu/l sfd ug{v]f]g]h]f0{g]f]x]sf
 cfp/]kfp/]x] hl]n]klg lj]leG v]f]v]f]h]x]8}g]ub}5g\ . tf;] df sfd
 ubf{n]y]sn]o:tf yk}cgej a6h}f /x}g]g\ . h; nf0{klg r]g]f]s]l]6s6
 lng]w]g dfq x]g]x} . cem u} ; /sf/l ; j] f ug]z] sltko JolQmsf]o:t}
 nlo x]g]x} . Ps k6s r]g]f] lh]g kP eg]sd; }d tlg rf/ k':t]fn]f0{
 kl]g]cst ; Dk]Q hf}g ; Sg]/x}g\ .

o; }u/l u}; /sf/l ; :ydf sfd ug; sf]g]tstf dfq xg bftfx; klg
vf; /fd]l]gotn]bfg lbg]vfnstf xbg]eG]lgZro pgsf]c]l]boga6 :ki6
xG5 . o:tf u}; /sf/l ; :yfsf bftfx; ; flxTosf/ l3ld/]sf zAbdf eGg]
xf]eg]; k}f xgV clnsit rf/f 5/] uf]dgsf]lj if u{yl g}lemG ; kmn
xg}x; xg\.

/fhf jL/]b]sf]/fhosfndf pgsf ; lrj gf/foOfk}fb >]n]n]ysnf0{
cGo Psb0{hgfsf]; eOm kOf; df /fhf jL/]b]h]/fhosf]j fu8f] xftdf
lnPkI5 g]k]nsf]sit pGgt k]lt eof]eG]cfsng u/] Pp6f k':ts tof/
ug{nuf0Psf]/x\$. k':ts tof/ e0; s]kI5 n]v]fpg]/ :j o+fhf/fglnf0{
lrt ab]v ; ferf k\$zfzgd 5flg cgdlt lbf t]tsfng ; ferf k\$zfzgsf
k}Gws lf]k}k clwsf/ln]zfxj zsf]b]af/]cem s]kI yk]dfq 5flkG5
eg] k}t't k':ts k\$zfz g}oGsf/ u/]\$g\ . o; af6 xfdl s]yxf kfp5f-
eg]sg}klg JolQm cyj f ; :yfnf0{v/fj agfpg]c? g}xG5g,\k-rtGqdf
pNn]v ul/Psf hDa'dGq]x;h:t}. rfn'; }x; o:t}g]tstf / xlg dgl:ylt
lnP/ cfk]ng]cl:tj ; AfOf ug{kOf; ub\$g\.

'cGtdGsf]ofq'af6 csf]; Gb}z klg s]k]f0G5 eg]x]fdl; G s]5 To]f
rfx]b]f/ h]5g To; sf]clt v]h]l u5f}; o; h]x]h]f n]ysnf0{klg cfk]ng]
hflu/n]cfsifOf ug{; s}g . v]ghfpg' dfqs]lhGbul s]lhGbul a; z
clj sl; t / lgdVfx; sf]; j]f ug]g]dfgj st{of x]eGg]; e]mpgd cfOf].
o; \$f]km: j }k cfk]n]@)#(; fnlt/ dynl /fd]\$ksf lgdVf uf]f]x; sf]
; fd]l]hs / cfly\$ l:ylt ; wf/ ug]p2]on]t]dfsf]z l ; j]f ; ldt u7g
ul/Psf]; :yfnf0{ca /fd]l kmfpg kmfpg k}of]cfk]ng]>d / ; lk o; Of
nufP/ dfgj ; j]f g}cfk]ng] k]Ggtfsf]; f] agfpg]u7f} u/]. sg]
; /sf/l ; xof]u gln0\$g Toxf]f]hg:t/ psf:g nfluk/\$f ; dfh; j]l
hublz l3ld/] / blf{]3ld/]sf]kOf; geGb}lgs}; kmn klg eof]. bfgzln
rl/qsf cd]l]sl hgtfsf]cfk]ng]cfoaf6 ul/a hgtfsf]; xof]u ug]; ~rflnt
'jN8{g]f] { ; :yfn]/fd]l]sfd ug]; :yfnf0{; xof]u / ; Ddfg ug]/x\$.
To; sf]cg; k dynl /fd]\$ksf]lj sf; j }k ; j:f:Yo rf\$]l, s]kI zOfsf]
c:k]tn ; xsf/l ; :yf cflb k}z;glo sfd b]v] hublz l3ld/]tyf >ldtl
l3ld/]; Ddf]gt xg]ePsf lyP . ; j]f ef]n]sfd ub}uP To; sf]kl]tkm
sg}g sg}lbg cj Zo kf0G5 eGg]; To o; af6 klg yxf kfp g ; lS65 .

@%))) 8n/sf]k':sf/ cd]l]sfsf]cf\$nf]x]df lng hf]fsf]vzln]

vzl dfq lbPg df0nf]df h:tf]c; x} kl8foQmSof6; /sf]cgelt klg lbof]
k':s] JolQm]j hublz l3ld/]h]f0{. hljgdf pNnf; cyj f vZlsf]axf/
klg Psn}cfpg]/x}5 . ; Ddfgsf] pNnf; dgfpg gkfp}df0nf]dfn]
; tfPsf]j]b]g k}t't s]t]sf]alh ag\$]5 . n]ysn]ef]l]g'k/\$]c; Xo
kl8f g}o; sf]; kmntsf]; f] ag\$]5, kl8fn]hGdfPsf]s?Of /; sf]
k]fxn]k]f7ssf]x]l; f; eg eP/ :j R5 / lgdh ePsf]5 / s]t]sf]dxglotf
o; }af6 k]flxt ePsf]5 .

w]\$]; Nnfx xG5 /fd]l]j:f:Yosf nflu :j R5 vfgf :j:y vfgf, Jofofd,
of]u cflbsf]cfj Zos kb\$. t/ n]ys o; sf]s]kI c7f} ug{; Sbg}g\.
dfG5\$]l]z/d]ly hlxn]klg /f]u / d]osf]t/af/ lem'wfu]df em08/x\$]
5, sg a]h]f s; /l To]f]z/d]ly ah]k5{kOf nufpg ; lS6g, t/ Pp6f s/f
rflx; To 5 To]f]t/af/ sg}g sg}l]fOf xfd]l]z/d]f ah}5 . of]z/l/d]f
sg l]fOf sx]f]g/ s]xG5 eGg]; lS6g . sltko k}f}3fts /f]u nflu; s]kI5
dfq yxf kf0G5, d]oh]u]ffh; s]kI5 dfq cf]x]eGg ; lS65 . aflx/af6
:j:Yo bl]v]g]ef]hg ug; sf]z/l/ klg o:t}xG5 eGg ; lS6g . o; sf]
:ki6ls/Of n]ys :j osf]/ pgsf d'; ndfg ; fyl lgxfn2lgaf6 lbPsf 5g\
lgxfn2lgn]slxn]h]f8 /S; l r/f} tdfv'5bg]y]/ pgsf aj fnf0{eg]k]o\$
lbg Ps 7hf]af]n lXj :sl, #) ÷%) lVn]l r/f} To:t}yk}l]rof ge0{gxg]
JolQm lyP . t/ pg}:j:y z/l/ lnP/ w]j]j if{af]F]t/ lgxfn2lg rfx]F
:j:f:Yosf]x]l]j rf/ ug]eP/ klg w]j]j if{Dd cfw x/ grn] la5d]g]df
j]lGbt ePsf lyP, em08}To:t}xfnt u/fo]df0nf]dfn]n]ysnf0{. Pp6f
lj/Qmn]l]b]f]k}z g p75, of]z/l/nf0{s]u/]; j:y /fVg ; lS65 t < t/, k}z
cg]t/t g}xG5 ; fdfGo hjfkmxg ; S5, :j:y lj rf/, :j:y x]j kfgl clg
:j:y ef]hg / o:t}:j:ysf cGo s/fx; . t/ /f]u z]f\$ nflg]a]h]df
dflysf sg}; j:y t]j n]klg s]kI ug{; Sbg} .

'cGtdGsf]ofq' sf]kl5Nnf]efu s?Of /; k]w]f c]l]dfnfk x].
df0nf]dfaf6 rll8t x]f]sf]l]fOf tl]cgelt]sf]clen]v x]. d]o'cfk]ng]
cuff8 plePsf]5, 5f0g]5f0g]h:tf]glhs}5, lhGbul / d]osf]qf; n]
u]ffh/x\$]5, clg To; }h]f csf]emg\7hf]c; x} kl8f lsd]f]pkrf/n]
lb0/x\$]5, z/l/ cw]t]t]l]No ePsf]5 . o:tf]a]h]f pgl ; em05g\cfk]ng]
hljg ofqdf ; G; G]lx8\$; fyl ; utlx; 3/kl/jf/sf]b]l]o]j, kl/jf/
leq xg'kg]dfdf]x, cgzf; g / b]l]o]j af]u, clg o; }; Gbe}df cdfafa' /

; Gtfgalrsf]bflotj klg lj Zn]of ul/Psf]5 . j } / j ; Gtdf vf; s; }sf] plt cfj Zostf dx; ; x6g t/ pd] 9Ns]k15, /f]un]; tPkl5 cfkthf0{ df of ug]df65}cfj Zostf x65, s/ ann]x6g : j:knt{:g} ug]JolQmsf] vff]k5{. oxl ahf cfkngf]/ k/fof lrlg65g\ / /utsf]gftfdq cfkngf] e6g]wf/0ff klg unt x65 . cfkngf]/ lj /fgf}sf]s; l g}:g} x] k] x] / bflotj af]w x]. cfkngf] ; Gtfg cfkngf} / Qalhaf6 ag] klg, cfkngf} uF sf6] vj fP/ x6f]Psf eP klg olb pglx; df : j:knt{:g}, bflotj / dfgjlotf 5g eg]To:tf ; Gtfgsf]cfz ug{a\$fd x65 . oxl k} ^ndf n]ys xfdlnf0{s]klg ; euf6g\eg]; Gtfgaf6 s/ann]s}kl kfg]cfzf ug{xdf]dVof]F65 . xdf]d] u{x:yf>ddf klg jfgk}yfg eg] hljgsf] pQ/sfndf 3/af6 Tofu] lx8g' k5{e6g}sf] cy{j}fj : ydf ; Gtfgaf6 ckl]nt eP/ afRgsf]; \$f jgj f; df hfg' w}plrt x65 egl ; euf0Psf] x]. o; h]n]ys s]; euf6g\eg]; Gtfg ; vsf]eddf afRg' /fd]x]. t/ clgj fo{; kdf vff]g' / kfgp rfxg' hljgsf]7hf]eh xg\$.

gkfn]sf]k//fli6e dldndf klg n]ysn]gkfnklt lal6; ; /sf/sf] gltlklt ulx/f]cfq]z JoQm u/\$f 5g\ . n]ysn]df0nf]dfsf] pkrf/sf] qnddf j]h fot hfg cfj Zostf cg' f/ ; Dk0f{sfuhft k}z ubf{klg, cf]w pkrf/nf0{klg}hljg lj df ePsf kl/kqx; k}z ubf{klg cg\$ lxFu/} ld; f glb0f n]ys e6b5g\ xfdl gkfnlx; dfq}ouf]v pglx; sf]bf; Tj : jlsf/} a; \$f 5f}cfkngf]k]ofsf]cfxlt lbP/ pglx; sf]; Af0f ug]j/ ufyf]l ag\$ 5f}Toxf]f ul/aefbf ul/a lkm^nl cfp] klg le; fdf sg} /f\$6f\$ gu/lsg : j fut ub\$}. n]ysn]o:tf]Pstkn]sf]bf]o ; Da6w c6o dh\$df gePsf]klg pbfx/0f; lxt k}z u/} c6t/fli6e gltlgodaf/] s}kl hfgsf/l lbPsf 5g\ .

'c6td}sf]ofq' sf] qnddf gkfn]sf j l/i7 lrlsT; s lj z]f u/l 8f= pk]b]b] sf]sf]sdlshf]ldf k\$zf kfg]kpf; ul/Psf]5 . pkrf/ k4ltsf] qnddf /f]ulnf0{h} u/] klg xg] nf0; q; k]Psf 8fS6/x; af6 sltko gkfnl /f]ulx; kll8t ePsf 5g\ . n]ysn]8f= pk]b]b] sf]sf] b0{ /f]ulsf]l:ylt k}tt u/\$f 5g\ . Ps n]yssf ldq j B h; sf]lz/f}tsf] zNolqmf u/} ; ft j if{Dd la5df}fdf xnrn ug]g; Sg]sbl ag] d[oj /of u/]. 8f= n]ck/] g t ; kmn u/]t/ /f]ulnf0{emg\hpf]nf; agf0lbP .

l3ld/\$f ; fyl j Bn]dfq xg 8f= lj Zj De/ Kofs'hn]klg ahfdf pgsf]

k~hfa6 kl]s} a\$ s guPsf eP pxl j Bsf]h:t}xfnt xg]lyof]. n]ys a\$sd]f lsd]f pkrf/ ul//x\$ f ahf Toxl c:ktfndf d?b08 -9f8_ sf] zNolqmf u/Psf 8f= Kofs'hn] n]ysnf0{e6} cfkngf] Joyf ; g]P . pgsf]egf0 cg' f/ 9f8 c; x6 bV]k15 8f= pk]b]b] pkrf/ u/fP . pgn] pkrf/sf]gfd] s]n s8fe6f s8f k} Isn/ lbP, tlg dlxgf k'}cf/fd u/ egl gle\$ c:ktfnaf6 3/ k7f0lbP, t/ Ps dlxgf leq}emg\p7g}g; Sg] x6f ; fylx; sf]; Nnfxn]a\$ s ku\$g\ . ToxfT?6t}ck/zg gu/\$f]eP kl3ft xg}x\$.

o; ahf xfdl ; a\$] dgdf Pp6f k}z p75, gkfn]sf o:tf j l/i7 lrlsT; sx; sf]o:tf]bl/bl dgl:ylt lsg x65, cfkngf]c; lfdtsf]xlgtfaf]wn] ylnP/ cyj f /f]ul bxgf]uf0{xg\bxl /xgk5{eg}, gkfn o; }klg clt cNklj sl; t b}z 5, eg]o:tf lrlsT; sx;n]oxfF, fwg 5g, daf6 olt dfq xg; S5 c; tkf0{st}uP/ pkrf/ u/fpgf] \e6g lsg ; Sb}g\ 8f= b] sf]f h:tf j l/i7 lrlsT; sn]cfkngf]bl/bl dgl:yltdf ; wf/ Nofpg'k5{ pglx; k}fdvl dfq xg ; j]fdvl klg xgk5{.

o:t}o:tf cg}j sf]; ufn]of]s]tdf hlj g / hlj gdf ckgfpg vff]hg] wd{cy{ sfd, df]f, kl/j f/, b]DkTo hlj g, hljgsf]p2}o, :j:y cflbsf cfnfx; df n]yssf]af]stf :ki6 k}tt ePsf]5 . Ps}zAbdf e6g]xf] eg]; a)af]4s lrgtgoQm lga6w ag\$ 5g\ . k:tsdf sltko zlif\$ pkzlif\$df n]ysn]cfkngf]syf-Joyf, cg}j x; k}tt ug\$ f; fy}sfofsNk zlif\$df rfxFc:ktfndf e0/x\$}pkrf/sf]qndsf]bl]gsl klg k}tt ePsf] 5 . o:tf]n]y k9f sg}klg ; fdf6o JolQmsf]dg ent:s65, cf}f /; fp6g\ df65h]o:tf]klg efl]gkg]/x\$ eg] ; 's}f xfn]g\$g\ .

h6d / d[oblr]sf]Pp6f lemf]/vfnf0{g}xfdl xdf]l; j Zj df6b5f}Toxl kl/lwleq ; f;f]l/s rqm3ld/x\$}x65 . ; v, b]w, efl]-Tofu, ; dfh, kl/j f/ : j hg-lj hg ; a\$]r]qm ToxlF3D5 . hlj gof]f e6g' g}oxl lemg' /v]fsf]rnv]hdfq /x\$. d[o'; E dxfldng geP; Ddsf]l]f0f s; \$f nflu ; vb\l]f0f eP klg w}sf nflu si6s/ g}x65 . z/l/, ; do, ; dfh / ; efl]; E ?dlnn0/xg' g}k]o\$ JolQmsf] hlj gof]f x]. d[o' sg}klg k]f]ldf clgj fo{5 e6g]aem]klg ca olt dfq ltdf]cfo'af]l 5 e6g]; Gbf pQm JolQmf xg] c; x6 kl8f zAbdf JoQm ug{g; lsg] kl8f x65 . d[oe6f hlj g emg\vbfol 5, t/ o:tf]b]wdf klg afRg afgl k/\$f]h]g}

afRg]/x/ emg\emg\tlj |xg]/x\$. oxl cg; k n\ysn]klg cfkng]d[ot'
 5pd}b\k|5 cfkng]clxn] Ddsf]hlj gofqnfo{k':tsfsf/df ; kflst ugI
 c7f\$ u/]. k/f0fdf j l0ff k/lft /fhfn]cfkng]hlj g cj lw Ps ; ktfx
 dfq eGg]yxf kfP/ ; ktfx nufPem]hublz l3ld/h]klg Nofk6knf0(5ftldf
 /fv\ cfkng]cftdfnfk ; ;u/\$f]atfPsf 5g\ . g|hs}b]VPsf]d[oa]v\n
 pgsf]]; hGf emg\ zOm/ ; r] aGof]g}fZon]pgnf0{h]tg ; sG . k/Gt'
 d[ot'-hol s[ft gkfnl ; flxTonf0{lbg ; lfd eP . 'cGtdGsf]ofqf' d;ln]
 n]VPg, Nofk6kn]klg n]VPg, k/Gt' lfofif0fdf lftlj lft'ePsf]dgl:yldf
 s?of /; n]clel; #g u/\ >ldtl buf{l3ld/}/ hublz l3ld/\$f]hljGt
 cf:yfn]el/Psf]cfFh]n\y]. To;nf0{; flxTosf/ hublzsf]efiffn]emg\
 ; fy lbof]. slj tf, nw\syf, pvfg, ljleGg a]hdf ; lgPsf syfh:tf
 cgel'tx;n]k;t] k':tssf]af]4sklf / efjklfd ; Gdf ; uGw ylkPsf]
 5 . o; h]gkfnl ; flxTosf j l/i7 xl:tx; ; a]h]Ps:j /df o; sf]af]4sklf,
 efjklf / snfklsf]kz;# u/\$f 5g\ . j l/i7 slj snfk]fb l/hfnf]
 dGtJo 'd[osf]c6xf; alr klg /lOe/ lj rint ge0{n]VPsf]of]k':ts
 cgkd cfdan / ljnlfof kltefsf]axdNo b:tfj h] xf] df d klg ; xdt
 xE}eG5'sfnhol hublz l3ld/\$f]of]s[ft d[ot'-hol ; f/yl xf] oluf;ou; Dd
 o; n] n\ysnf0{cufl8 a9f0/xg\$. 'cGtdGsf]ofqf'af6 k|kt
 cd[snzaf6 oluf;ou; Dd clel; lrt e0/xg\$g\.



'cGtdGsf]ofqf'sf dx[Ej kOf{klf

-bufk]fb gkfn

- != ; a]df clncin eP klg sxl g sxl c; fdfGo kltef nS\$]xG5 hg
 dn, hn / df\$ kfof]eg]6'; fp5 .
- @= h:tf]eP klg ; a}h; fh]cfkng]g}hfGg] c; n, u0fl, ; Zln, xF nf]
 /l; nf]7fG5g\ ; a]h]c; s}ssd{bV5g\c; s}a]yG bV5gV c; s}
 sdhf]l bV5g\ cfkng] ; a}/fd)/ ug;dg dfq}bV5g\.
- #= kxf8l gbl ; w}r]g xG5 . lxd, lzlz/ / j ; Gtdf logsf]klx/g glnf]
 ; a]nf] xG5 .
- \$= of]otf dfG5df xG5 sfutsf]6qndf xfGg . /fdf]jftfj/Of, /fdf]

- k9f0 / /fdf]u?n]/fdf]af6f]/fdf]; ft b\yfpG; Dd ; S5g\ of]otf
 /ut-kl; gf aufP/ cfkng]dfq cfhg ug]s/f xf]. cfkng]of]otf
 agfpg]jf laufg]cfkng]dfq}xf].
- %= sg}klg :sh, snh, lj Zj lj Bfnon] hljgsf] lzlf lbbGg\ . To]f
 hljgsf]kf7zfnfn]dfq lbG5 . l8ul eg\$]gSsnl bfEh:t}xf] xE
 /fdf]xG5 .
- ^= dfgl; s, kfl/j fl/s / /fhglts kEj x; Psdl6 yllg'k/\$f]lyof].
 kl5 log}; 3g cftdfgeltx; d]f]lehg, efj bll6 / hlj gbl]6sf cfwf/
 eP .
- &= d]f]; aE}Gbf 7hf]u? hljgsf]oyfy{xf] ; Dej tM ; a\$]xf].
- *= rlgdf vfg kfG5 afflg kfGg . ef/tdf afflg kfG5 vfg kfGg .
 gkfnf vfg klg kfGg afflg klg kfGg . xfdlnf0{vfg klg kfGg]
 afflg klg kfGg]kl/kfl6 rflxG5 .
- (= gkfnf]ktg xGfsf]klxn]sf/Of g]fx; sf]e]l6frf/ / bf]f]sf/Of
 /S; l xf]. gkfnf kfglsf]xfGg /S; lsf]; Gfdl alb}5 / Ps lbg
 alu; Sg\$ clg clxn]; t\$] cujfx; JoEmG\$g\.
- != kzsf]efiff xG5 ; flxTo xE} . dfgjdf klg sxl kz' xG5g hf]
 xftxftl sdfpg]efiff dfq hfG5g\ tfttft]gsdfpg]; flxTo hfG5g\
 !!= cfkng] j l/kl/ ; w}d[osf]gfr b\y] klg dfG5]cfkng]d5{ eGg]7fG5g
 To]eGbf 7hf]cfZro{c; sxl 5g .
- !@= cj ; /n]s; h]f0{vfl]bg, cj ; /nf0{cfkng]vfl]gk5{.
- !#= ; flxTosf]kqV tEj ; ~rf/ xf]. ; a]h]; ~rf/sf ; a}tx pxl :t/df
 aemGg\ t/ hit aemfpg aemg ; lSG5 To]f; flxTo ToIt ; fy\$ xG5 .
 galeng]eP/ g}sg}S[ft dxfg\xg]xfGg .
- !\$= ; DkGg dfG5\$]Jo; ; fo ; flxTo xfGg .
- !%= dfG5]csf\$]f]/fdf]xfGg g/fdf]eGg / ; Ggdf /; lnG5g\ . lgGbf
 /l; nf]xG5, kz;# gl/ ; . csf\$]f]; DkGgtfsf]lgGbf ubf{dfG5h]
 cfkng] lj kGgtfsf]cf]rTo l; 4 ul//x\$]xG5 .
- !^= dfG5]hit; S}7hf]cf; g l; x; gdf a;]klg cflv/ a:g]t cfkng]
 klwdf xf].
- !&= ; flxTo snf xf]gf/f xfGg .

!* = g^auf| nufP/ xfQl af3 x⁶g . bfx| nfp/ af3 xfQl x⁶g .
 !(= sg)klg lsl; dsf]; :yfsf]; kmn Joj:yfkgf uf⁷ s/f dfg5]xg\ .
 g|⁶ dfg5\$]ul/65 Joj:yfkg j:t\$] . ; kmn g|⁶ eg\$]cu|fn|
 k5]fnf0{lj Zjf; kfg{; Sg] lfdtf xf] . k5]fn| cfkngf] cu|fnf0{
 lj Zjf; u/⁶g, g|⁶ eg⁶ eg]Tof]g|⁶ c; kmn x⁶5 .
 @) = h; ; E h]x⁶5 To; n]x⁶g klbg . h]x⁶g Tof]rflx⁶5, ge)x⁶g .
 h] 5 / 5⁶g To; \$f]; Gthg ldnfpg' / /dfpg'; v xf]; Gtff] xf] . h]
 5⁶g To; df /dfpg v|⁶g' bMv xf] . /dfpg hfg' / g/dfpg hfg' b]]
 snf xf] .
 @) = dfg5\$]dgn]; v hlt cfknhf0{/ bMv hlt c₂nf0{afB\$]x⁶5 .
 @! = ; d:of dfg5\$]cx^as/ , dV⁶f / :jfy⁶ x⁶5 . ; d:of ta x⁶5 ha
 dfg5]c|⁶g]; d:of cfkndf x⁶g c₂df b⁶5 . ; d:of ta x⁶5 ha
 dfg5\$] ; d:of x⁶g|⁶g]; d:of x⁶5 . ; d:of ta x⁶5 ha dfg5]c|⁶g]
 cfkndf]hfg]5' egl 7fg5 clg o; sf]; dfwfg x⁶g .
 @@ = w|⁶]hfg' eg\$]w|⁶]hfg hfg af⁶l /x⁶ eGg]hfg' xf] .
 @# = dfg5]c|⁶g]h]x⁶g Tof]xf] / h]xf]Tof]x⁶g eg] aem\$]x⁶5 .
 @\$ = hljg / hut⁶sf kf7zfnfx₂af6 l; s\$] ; a]al; {s|⁶5 h]; f/ af⁶l
 a:5 lzlf eg\$]Toxl dx⁶1fg xf] . =dx⁶1fg k⁶dfokqn]atp⁶g .
 @% = h; n]c|⁶g]; xsdl\$]lfdtsf]lj sf; ub⁶g To; n]pglx₂sf]lfdtsf]
 lj sf; u5{ .
 @% = dfgjlo lj sf; sf]nlo dfg5\$]ba⁶tf 36fpg' / ; antf a9fpg' xf] .
 cu|fsf]nlo cfkndf k5]fnf0{c|⁶g]yfkf ug{; lfd agfpg'
 xf] . o; cy⁶df cu|fsf]nlo cfknhf0{lg/y⁶ / dftxtjfnfx₂nf0{
 ; fy⁶ agfpg' xf] .
 @& = ;]fs)nflu ul/g];]f ; j|⁶s⁶ xf] .
 @* = cfly⁶ qm|⁶gt gu/l Tof]clt lj k⁶g j u⁶nf0{lj sf; sf]dh k]fxdf
 Nofpg ; Dej 5⁶g .
 @ (= g|⁶fnl dfg]; stf olt bl/b|⁶5 ls c|⁶g]afx⁶ a⁶Q/ :jfy{/ lxtsf
 nflu s;]⁶]klg s⁶kl klg u5{eGg];]⁶g]; Sb⁶g lsg eg pglx₂n]To:tf
 pbfx/Ofx₂ b⁶5}5⁶g\ . s]n :jfy⁶gf^auf]gfr b⁶5}5⁶g\ .
 #) = h; sf]h:tf]b|⁶6 x⁶5 To; n]To:t}b⁶5 . h; sf]h:tf]dg x⁶5 To; n]

To:t}aem⁶ .
 #! = h; sf]sg]uf⁶g x⁶g To; sf]sfZok uf⁶g x⁶5 .
 #@ = hlt; S]; fdf6o dfg5]klg gl; s\$]sfd ub⁶g .
 ## = ; Tosf]hfgsf/ln]dfg5]hf0{ kfun agfp⁶ .
 # \$ = :jfy:Yosf nflu km k⁶ glgsfng' ; a⁶g⁶bf 7hf]dV⁶f xf] .
 #% = ; #/ bMv]el/kOf{5, t/ ; vsf ; ; fgf 5xf/l k⁶6k⁶6 g)ep klg
 kf0⁶5g\ .
 #^ = dfg5\$]h:t}b⁶zsf]klg sd{x⁶5 .
 #& = tgdg b] hf0{; v ge0{dfg5]hf0{; v x⁶g .
 #* = dfg5]ug]; ^aSif₂sf]; du⁶tf g}hljg xf] .
 # (= hljgsf]; a⁶g⁶bf 7hf]; v dnf0{s;]⁶]dfof u5{eGg]lj Zjf; xf] .
 \$) = h; n]dnf0{h:tf]5' To:t}; jlsf/ u5{ eg\$]dfg5, d2t u5{/ dfof
 lb⁶5 Toxl g}d⁶g]kl/jf/ xf] :jhg xf] af⁶wj xf] cfkndf xf] leq xf]
 / dfofn' xf] .
 \$! = ; #/sf]sg]klg ; DaGwsf]lbuf]/ l6Sg]c|⁶g] / ls :jfy{xf]ls b|⁶oTj .
 \$@ = j⁶g⁶ bVg⁶hf0{yxf x⁶5 bVg⁶hf0{x⁶g .
 \$# = ; Gtfg gx⁶g]kl8f ; Gtfg xg⁶hf0{yxf x⁶g . ; Gtfg xg⁶g]kl8f
 ; Gtfg gx⁶g]hf0{yxf x⁶g .
 \$\$ = ; #/df s;]⁶]s; hf0{s⁶kl l; sfgp ; Sb⁶g . l; Sg⁶]c|⁶g]l; S5
 :j k⁶]offn]l; S5 . s;]⁶]klg kl/jf/af6 jf st⁶af6 s⁶kl klg l; Sb⁶g .
 ha; Dd pm:j od clt kl/t x⁶g / s7f⁶ kl/>d u/⁶ l; Sb⁶g .
 \$% = dfg]; dxfg\klg c|⁶g]atfn]x⁶5 . ktg klg c|⁶g]dltfn]x⁶5 .
 \$^ = clx#f eg\$]dg, jrg / sd⁶]; ah⁶hf0{kl8f glbg' xf] .
 \$& = :jfy:dg / :j:y z/l/ g}hljgsf]s;l xf] .
 \$* = krfgp ; Sg⁶]dV afg{k⁶g . krfgp g; Sg⁶]dVdf nfp'g)x⁶g .
 \$(= af⁶g' cNksfnlg ; dfwfg xf]dg{bl3⁶fnlg .
 %) = hljgsf]; fy⁶tf c|⁶g]; vdf x⁶g c₂nf0{; v lbg ; Sgdf 5 .



Ij bñxl 0Gb\$df/L dxfsfJosf]kəfj k/s bñ6sf0f

-7fs/ zdf{

sfJo+ozz\$y\$[] Joj xf/lj b] lzj t/lf to]. ; Bk/lgj Do] sfgtf; lDdttofkbz oh]. dDd6 -sfJok\$z_

sfJo sdh]oz, cy{Joj xf/of]o, sNof0fsf/L / dl7f pkbzx; kbfjg u5{ h; n] ev{ }lj j flxt gf/l sf s/f >ldfgnf0{ dg k/ pñ. of] s/f sflJos Pj +; flGts JolQm; cf-cfkn] sl; daf6 eGb5g\of]oyfy{klg xf]. dflg; aff4s kf0fl ePsf]xgfn]p; n] 'h]u5{h]; fl5, To]: jfy{lx t 5 eg]; dfhs}nflu lxtsf/L xG5- zAb zAbal]xdf l6lkPkI5 h; af6 c;sf]lxt xG5, ; flxTo Toxl xf].

Ij = @!) efb|@ ut]uNdlsf]hxf^adf lktf gjlgw e08f/L / dftf wgsnf e08f/l sf; kqsf ?kdf hGdgēPsf >l 7fs/ zdf{-e08f/L_ gkfnl ; flxTosf slj tf, cgj fb, ; dlff-; dnfj]gf, syf, lga6w cflb lj wdf l; hGf/t xGxG5 . gkfn /fi6 a\$df sfo{t >l zdf{ldld[fl; ssf; Dkfsb xGxG5 . pxf]f cfw bhG s[t k\$flzt 5g\.

elgPsf]klg 5 - lxtG ; lxtD\; flxTod\ o; sf lj ljw ; k xg ; S5g\ gkfnl ; flxTosf]kl]rlgtfnf0{lgofNg]xf]eg]; o j if\$]cGt/fnnf0{/fd]l] E cj nř\$g u/]kI5 . cfheGb %).^) j if{klxn]gkfnl ; flxTodf pTs[6 df]hs dxfsfJosf]cejf nf0{dxfslj nldk|fb b] sf]fn]k7f u/- zfsGtn dxfsfJo n]y] . o; af6df qndzll kf0nf rfnb}cfh w}] sl; dsf dxfsfJo cfPsf 5g\ gf/l-x:tfll/af6 klg dxfsfJo n]vg yfn\$ 5g\o; nf0{gkfnl ; flxTosf]lf]df w}]7hf]kñ8sf]dfGk5{.

hljg ljlrq 5, sltko cj:yfx; dflg; sf]cxaf6 l; lh; xG5g\ csd[otflf/ pGdv xG5g\ hljg a:]j flbnf]agf0{; dflkt kf5G\ kf/lDes cj:yfdf lj j \$zG6 aGb hljgko{t gb]vbf]bMvdf hljg kl/j tG xG5 /

dflg; s lj rng xG5 . efjlk:tfn]kl5 ; ts{xg]xf]eg]tl kl/0ffdx;nf0{ cj nř\$g ugkgl xG5 . sfJosf/x; n]lj ifoj :t' ; dfhaf6 g]ng]x]Pj + kəfj sf/L ; k klg To:t}g}xg]xgfn]slj dg Tot]t/ pGdv xg]u5{/ sfJosf]l; hGf xG5 . To; n]; dfllhs kl/l:yldf kl/j tG Nofpg ; xof] k\$ofp5 . ; flxTon]; dfhnf0{8f]ofpg]sfd u5{/ t sfJoaf/f oz kflkt xG5 elgPsf]xf]. sd7JolQm]cgzfl; t ; kdf cgj /t sfo{u/]fl-5t p2]o cj Zo k7f xG5 .

gkfnl ; flxTosf]j tGfjg cj:yfdf gf/lx:tfll/ klg ; lfd b]vg yfn\$ 5g\ dxfsfJo-k/Dk/fdf xG5 lbg]gf/lx:tfll/ b]vg'cToGt ; vb klf xf]. ag'nfd5fg]-@)#!, efb]s[0fhGdfi6dl_ sf]kl]tef ; zSt ; kdf o; cl3 klg hg; dlf cf0; s\$]f 5 . 5Gbdf snd rnfpg' sl7g s/f xf]. sflJos knf6df kñ6s/ slj tf; a]x 'laxfglsf kf0nfx;' -@)%*_af6 kl/De ePsf]n]vgofqdf lg/Gt/tf 5 . ; dnfj]gffds knf6df dxfslj nldk|fb b] sf]fsf]'; hf]gr' dxfsfJosf]lj Zn]f0f' -@)%*_ bf] fl]s[t xf]. ag\$]f5Gbagf0 /fd]l]5, lg/Gt/tf 5, ; kmntsf]l; 9l pSnb}ofrgf' dxfsfJo -@)^_df klbf w}]kl/isf/ cfPsf]b]vG5 .

gf/L ; flxTo kl]ti7fg Pj +; hflDq ; dx clloog tyf cg; Gwfg s]b\$ sl]f]wlf / n]ys ; a\$, jlgtf qdf; sdf cfhljg ; b:o ag'nfd5fg]h0{ gkfnl ; flxTosf]of]ubfg u/]fkt lj leG ; a\$-; yfx; n]; Ddfg÷k':sf/ kbfjg u/]\$f 5g\ gj/a; ; l6f ; Ddfg -@)^_ >ls[0f dhuoF; h\$; flxTo k':sf/ -@)^_ clw/flJoJofkl dlxf slj tf kl]tofl]utdf lätlo k':sf/ -@)^!_ u-hg gj kl]tef k':sf/ -@)^!_ gGb kl]f k':sf/ -@)^_ cflb k':sf/÷; Ddfg tyf clegGbg kflkt ; h\$ xG\ ag'nfd5fg].

cgEof;]lj if+lj Bf -cEof; ePg eg]lj Bf klg lj if algbG5_ eg]ñ- plStn]cEof; sf]lg/Gt/tfn]h]klg ; Dej 5 eG]s/f agsf]nugzlnfaf6 k]6 xG5 . sfJo-lgdffaf6 g]cEof; kflkt xG5 . 'ofrgf' dxfsfJokI5 'lj bñxl 0Gb\$df/L' -@)^\$ rG_ a]b'sfJosf] ; kdf cfPsf]5 . k]l6 sfJo l; 4fGt cg; k dxfsfJonf0{cfj Zos kg]t]x; o; df lj Bdfg /x\$ 5g\

k]l6 sfJo l; 4fGtsf]dfubzGdf n]vPsf dxfsfJox;df dxfslj nldk|fb b] sf]fsf]zfsGtn -@))@_ ; fl]gy l; lb]hsf]cfbz{/f3j -@))%_ / pdfgy zf:ql l; Gwhlosf]dsjfglafnf -@)#%_ cflbnf0{lng ; lG5, t/ sG]goddg gafw0{gkfnl ; flxTosf dw]o gf6ssf/ afns]of

; dn]lr; f]Nxf] n]y]. o; nf0{sfJolgods]f]; ldf g]g]3\$]f/ ; dofgsh
 cfPsf] gofFkj] Qnf0{cf]td; ft\ub}g]kfnl ; flxTodf gofFk]p] ePsf]
 dflg65 . ; du]hlj ghut]sf]c]t/s]t/ vf]Ng]dxsf]Joc]bf klg cfj Zos
 t]j k]j t]g u/L n]v]g]u/]\$]f]klg b]v]65 . tyflk j t]dfg ; dodf dxsf]Josf
 ; j k leGg b]v]P klg sltko dxsf]Jox /fd] klg cfPsf 5g\ ; d]hsf]
 ; du]fnf0{ ; d]g ; Sg] v]fnsf dxsf]Jo lelqgk5- g]kfnl ; flxTosf]
 pj {tfnf0{vf]g]x]eg].

k]l6 sfJol; 4f]tcg' f/ dxsf]Josf k]v lj z]t]tdf d- nfr/Of, cf7
 ; u]e]Gbf d]f]ysf] sf]Jo, w/]f]f]Q gfos-g]f]osf k]t]li7t xgkg] ; u]f]tdf
 5G6 k]j t]g / cl3Nnf]; u]df lb0g]36g]sf]; a]s], x]Tof, d[o' c]f]bsf]
 l]g]f]v b]v]65 . g]kfnl ; flxTosf]dxsf]Jo k/Dk/fdf k]l6 sf]Jo l; 4f]tsf]
 k]of]of k]ngf ul/Psf] dxsf]Jo c]bz{/f3j x]f]. o; sf]Jodf l]sn]6
 z]Absf]; e]f]h]gn]k]f7snf0{c]k]7df/f]kg}; S5, t/ o; dxsf]Josf]dx]Qf
 g]kfnl ; flxTohut]df c]k]n]sl; dsf]/x]\$]f]5 . g]kfnl ; flxTodf n]v]Psf
 c]6o dxsf]Jox]df dxsf]Jos l]j r]ng c]f]Psf] k]f]0G5 . l]j]k]o s]t]df
 eg]gf/L x:t]f]f/sf]b]l]6sf]f]af6 dx]j k]of{x]b]x]f]k]g] sltko sf/Ofx]n]
 dxsf]Jodf l]j r]ng c]f]Psf] b]v]65 . of] dxsf]Jodf eg]w/]f]f]Q g]fos
 k]v]j l]gf/foof z]fx / p]gsl k]Tgl ds]j]fgsdf/L 0G6\$]df/Lnf0{g]f]osf]f]
 z]kdf l]n]0Psf]5 . k]v]j l]gf/foof z]fxsl h]l dx]f/f]gl 0G6\$]df/L o; dxsf]Josl
 g]f]osf x]g]V o; nf0{g]f]osf]k]w]fg dxsf]Jo ag]p]g vf]h]Psf]5 . syj:t]tkr]
 b]l]6 l]bbf eg]st]fstf k]v]j l]gf/foofs}; j]f]k]n]f]df t dxsf]Jo 3d]\$]f]5g] e]Gg]
 cfef; x]65 . t/ ox]f]s]l]j sf]ef]j g]fsf]p]8fg]tkr]k]lg Wofg l]bgkg]x]65 .
 Ps g]k]fnk]ql hl]j g]ko]t ; fd]f]hs s'; :sf/n]ubf]{j z]l]Qm]z]fnl /f]hosf]
 g]f]ossf]sf/Ofn]ubf]{p; df kl8f]af]v ePsf]5 . of] s'/fsf ; fy}; Dk]of]
 gf/l]hut]s]n]flu ; j]h]g]z]ln l]j ifo x]f]. 0G6\$]df/L c]Tof]t ; j]h]g]z]ln l]5g\
 of]f] z]l]Qm]z]fnl /f]hosl /f]hsdf/L k]lg x]g\ . p]g]leq l]j leGg 3ft-k]t]3ftn]
 ubf]{l]j b]f]x]sf]ef]j h]f]lg' ; j]f]ef]l]j s x]f]e]Gg ; l]s]65 . To; h]dxsf]l]j n]o;
 dxsf]Jonf0{gf/L x]h]o 5f]dg]sf]Josf]z]kdf k]t]t u/]\$]l x]g\.

; u]e]Gw] dxsf]Jod; u]n] af]w]Psf] dxsf]Jo x]65_ e]Gg] l]godfg' f/
 / cf7 ; u]e]Gbf d]fly ; u]{x]g]kg] l]godnf0{k]5df]p]f} dxsf]Jodf () ; u]
 /x]\$]f 5g\ . x]g ; S5 g]k]fnl ; flxTodf ; j]f]ws ; u]{ePsf] dxsf]Jo k]lg
 x]f]. k]f]x]hf/ Znf]s o; df /x]\$]f 5g\ c]6]f]p]6g -%*_ 5G6sf] k]p]f]v

ul/Psf]5 . dxsf]Jos] l]godfg' f/ d^]n]fr/Of 5, h]x]f] ; a}>4fsf
 k]f]q]x]nf0{ ; l]Dem]s]fd ePsf]5 . ; u]f]c]G]Todf 5G6 k]j t]g / cf]udl
 ; u]f]sy]j :t]sf] ; a]s] ug]k]g]s/fnf0{k]l]o]s ; u]df c]kg]0Psf]5 .
 p]b]f]x/Ofsf]n]flu l]j f]x]kl5 8f]h]f-l]ab]0df l]j j]fb ePsf]k] ^]n]sf]; u]f]tdf
 k-rrfd/ 5G6 6^]n]ofP/ l]z]v]l/Of] 5G6sf]Ps Znf]s]df el]g]Psf]5 M

**g; f]f]f] a]h]f r/d 5nsf] aft alg]b]
 lax]s]j]l]df j/b j/sf] 3ft v]lg]b]
 v'; l ef] of kl8f ; do s; /l k]t]t eof]
 oxl vf]h]l ub]c]ndn k/l ; u{cl8of].**

; u{@*÷ Znf]s \$#
 o:t]l]qof] ; of]; u]f]c]l]G]td Znf]s k]lg d]gg]lo 5 M
**vf]h]f] :j]j c; Tosf cl3 cem]rsf]p]f]uh]g
 ef]j l ; u]j]z]f]df k]lg p]g}; ^]n]f]l]G]t a; f]p]g
 pn]s]f]5 l]j ; u{o}va/ bl n]ds] p]t; u]f]j
 cfef w]k]w]k]l]sb}5 cl8bf l]j >f]l]G]tdf ; u{of].**
 ; u{*@÷ Znf]s #!

o; dxsf]Jon]g]k]fnl ; flxToleq]sf gf/lx:t]f]f/ ag'n]f]ld]5g]\$]f]sf]Jo
 ag]f]0nf0{w]d]f]y p]7f]Psf] b]v]65 . ag]s]f] dxsf]Jodf k]s]t-l]r]q]of]sf]
 ; Gb/ cle]Jol]st k]f]0G5 M

**x]l ; j]f]r d]f]y x]h]o l]gs6 e}; f]h]o ; f]e]f]lo Nof0{
 l; Gb/] l]d]d]z] bl plbt /l]j ; w]-z]h]o]f]l ; hf0{
 s:t]f] ef] l]z]l6 z]f]ef el]g]sg l]bg]df l]g]to cfef l]gof]N]b}
 y]k]5g\z]f]l]f/ h] 5g\c]k]u ; a l]t]gl k]n]f/ ; d]f]tdf u}.**
 ; u{#÷Znf]s @@

g]k]fnl e]e]f]usf]j]Of]g]df sl]j sf]w]d]f]f]ysf]:t/lo s]N]kg]f d]f]q x]f]0g,
 g]k]fnl d]f]6f]k]l]tsf]ef]j gf k]lg v]h:t z]kdf c]f]Psf]5 .. To; d]f] y]k]b}; Gb/
 ef]j gf au]\$]f]5 M

g]k]fnl el/, k]v]f, j]g, k]x/ tyf s]G]b/f]s]f] ; x]fu =.
 ; u{#÷Znf]s \$)÷

o; l]s]l; d]af6 t]f]l] ; u]df k]s]t]sf]j]Of]g] ul/Psf]5 . ox]f]f] k]l]o]s
 Znf]s ; Gb/ 5g, N]h]G]bul g} /Do ag]p]g]v]f]nsf] /x]\$]f 5g\k]s]t]sf]j]Of]g]
 ug]q]m]dd]f g]k]fnl e]e]f]unf0{/fd]f]z]Ab ; e]f]h]g u/] el]g]Psf]5 -

eüef{ lbJouef{ ctInt j ;wf /fi6«ol /Tgfuef{
 alGng\ gkfn, xfhf hue/ logsf] lgTo PZjo{ rrf{
 rrf{] dUw xfhfg\ ckl/lrt ; a} n]ePnfg\ / hflnfg\
 wDnfg\ rSngf\ / v]nfg\8u/-au/df kof/ k]nfg\ / /Dnfg\
 ; u{#÷Znf\$ ^%

gkfnf ; a yf\$ 5, gePsf]sxl 5g . oxfE]u9tTj aebg ; s]
 ; \}v 5 . of]s]fk]wfg dh's xf] cgd]h ; f]bo{5 . ; jfr lzv/
 cgluGtl 5g\ k\$[tsf]j/bfg h8lablx; oxl+5g\ . u? uf]vgfysf]
 k\$[tdf] / PZjoZfnl gkfnf] eljiosf] ljzfn sNkgf ul/Psf]5 .
 /fli6@tf, /fi6efj JoSt ePsf]5 .

oxfFxf{ 5fpmg\p; }f snfn]
 w/f hdZfpmg\pxl r]gn].
 ; w}-sflGt ; Tslit\$} wkwkfcf] \
 ce) zflGt ; Tslit\$} dUdufcf] \ . ; u{ \$÷Znf\$ (!

u? uf]vgfy ckn]f lzio eujGtgfy; E cv08/fHosf] sNkgf
 u5g\ . oxfF, jfbf]ds z]hl ckgf0Psf]5 . ljzfn gkfnf]kl/sNkgf]f]
 kl/De ePsf]5 . uf]v]sf oj /fh kVjlgf/fo0sf]x]s0f\$] 5f]l 0Gb] E
 lj]fx ug]s/f u5g\ . To; af6 uf]vf / dsjfgk/-; DaGw c6b /xg]
 s/f o; /l JoQm ul/Psf]5 M

x]s0f{ g]ksl blxtf tl
 xg\ctNo 5lj 0Gb\$df/l .
 ; f/k0f{ logsf zE; fy

ugk5{ kfyjl ; -lj]fx . ; u{ ^÷Znf\$ \$*

lj b]xl 0Gb\$df/l dxfsf]osf]tlg ; u]v bz ; u{ Dd u?uf]v-
 gfysf]/fi6k]tsf]lrGtf, lgbZg pGgt /fi6sf]kl/sNkgf ul/Psf]5 .
 Psls/0fsf]cleofgnf0{uf]vgfysf]of]ubfg, j /bfg, ; Afssf]efj gf JoSt
 ePsf]5 . kVjlgf/fo0f afns 5E bxl dfu] vfg nufpg] pgn]nufPsf]
 bf]fdf yfk]g nuf0{5fbg] / Pstfsf]u9tTj atf0{/fi6k]df]fl/ cu] /
 u/fpg]s/f uf]vgfy o; /l JoSt u5g\

d] of} ; fwgf lglDt eGb}
 vf0{ cfk] : j flbnf] Tof] bxl g} .
 Tof] bf]fdf /fVgknf{ pu]hl

'vfpml eGg] hf\$ /fv] k] / . ; u{ & Znf\$ @&

pko\$t cj ; / kf] / afns kVjlnf0{ z:q-c:q lzlf lbG5g\
 zf:qflbsf]lzlf lbG5g\ ; an, ; lfd agfp5g\ a4, PsnJo cflbsf]k] .
 lbP/ . u? eujGtgfyn]klg of]/fi6«lxn]a]t\yof] . l6:6f / zt?bf] ; Dd
 kl]sf]/fHo kl5 6lqmf] lxdj t\08 Pp6]/fi6«agfpgk5{/fi6«agfpg ; lfd
 JolQm rflxG5 eGg]efj o; /l JoSt ub5g\

lxdj Iv08sf] xfd] of} /fi6«cv08 xf]
 k]Ro ; :sf/ kn]sf] cgd]h lyof] cxf]
 l6:6f / zt, b]sf sfvdf d'sE} a; l

u/l n6k6" cdf v]blyg\lbJo sflGtsl . ; u{ !} ÷Znf\$ @
 u? eujGtgfysf]nf}zl3] hfpml eGg]cf1f k]t ePk5 kVjL-
 gf/fo0f zfxsf]dgdf 0Gb\$df/l sNkgdf plqG5g\ . sNkgdf k]foefj
 hl6dG5 . of] ; do d^undo 5, ckf/ wg ePsl jL/f^ugf xg\ . cToGt
 ; Gb/ ; hlf0ff, cgej ; DkGg, gf/Lu0fn]oQm 5g\ eGb]0Gb\$df/Lsf]u0fufg
 o; /l ePsf]5 M

vfgltNo cdl/ tl x]osl st]osl z]e)
 k]jle) ; dbf/ w} {pgsf] d'sfg cfsze)
 nldl e) 5 ddTj lbJo /lj e) Hof]tidtl cNdn
 cdf rGb] /l 5 ; fu/ ; /l u]delo{ Tof] lgZ5n . ; u{ ! \$÷\$

af0;]f] ;]/fhodf lj eSt ePsf]sf/of atfP/ kVjlgf/fo0fnf0{
 Psls/0fsf]cleofgdf nflu]kg]s/f atf0Psf]5 . o; sf]osf]k] / Deb]v
 rf]w ; u{ Dd t Psls/0f-cleofgsf]k] . 5, hx]f0Gb\$df/Lsf]sg]eldsf
 g}5g . nfu5- of]sf]Jo kVjlgf/fo0f / Psls/0fsf]k] / Des k] ^unf0{
 lnP/ n]vPsf]xf] . kGw] ; u]v dfq 0Gb\$df/Lsf]k] ^u cfp5 . kVjlnf0{
 0Gb\$df/l ; E ; Dks{u/fP k]l/j fl/s ; DaGwn]a]tXfhosf]cfs^Nf k/f
 xg ; S5 eGg]oyfy{:ki6 u/l cufl8 a9sf]5 . zfx-; }sf]ldqtf a9g]
 s'/fsf] ; Gbedf k\$[td]ldqtf]sf]v'; l 5fPsf]slj-j 0fg o; /l ePsf]5 -
 egl elG5 hfg of] l56} oxfFeljiodf .

ldnfk k]ef]sf] xE\$ zfx-; }sf] . ; u{ ! * ÷Znf\$!%

Ps hgf JolSt kq lnP/ kU5 dsjfgk/ / uf]vfnl /fhfsf] ; GbZ
 lbG5, lkn]f{xG5, ; a}zfg, dfg b]y] ; a}v'; l xG5g\uf]vfnlsf]lfdtfaf6
 x]s0f{: } klg v'; l b]vG5g\ . 5f]lkl]t ddtf b]vfp5g\ . 0Gb\$df/Lsf]

dgdf cg\$ s/f vll5g\pgsf]xfo k\$[t; E vllg yfN5 . bf; L uf]vf /fHo; E glhs xg] dgk/fPsf]s/f JoSt u5[.

OGb\$df/ln]; kgfdf Ps cnf]ss k?if blvg\ofbf /fi6gdff]sf] gf6s nllvG5 . ltdl To; sf]stf{ag eg] ; fw'cnk ePsf] s]xf]of] s\$]f] eldsf xf]eGg]lrGtfdf kl5g\ . u? uf]vn]cfkng]of]uj naf/f b]t/sf] rff]kff]ldnf0lbPh:tf]kl/sNkgfn]u/fPsf]5 . xif{ vll, pd. efj n] dg layfng yfN5 . 5f]lnf0{ktfsf]lgbzg xG5, ck] {vNbh; fy 5f]lnf0{ x5g\cg\$]efj hfuf xG5 . /fhkql lktf; E ; f/ulef s/f elG5g\ . of] ljj fx-agwg ; fdfgo xllg, zlsthf\$sf lglDt xf]eGg]s/f o; /L JoSt xG5 M

d b]5' j tGfg of] eljiosf] dxfg xf]

:j tGq /fi6<l; lhG] ctNo :j fledfg xf]. ; u{ @%÷@)÷

xds0f{5f]lsf]lax]xg]eof]eg] v'; L xG5g\ . ljj fxsf]:j ls[t lbG5g\ . ljj fxdf ljj w efjgf hfuf xG5g\ . zAb; efhg cToGt dl7f] 9^audf /flvPsf]5 . slj dg rft/l rldSPsf]5 . cgkd zAbfyln^as/sf] kof]u ePsf]5 . dflngl 5Gbdf ods cn^as/sf] kof]un] sfJo dl7f] ag\$]f]5 . ljj fxsf]ahf cfof] ljj fx eof] t/ ljj fxkZrftVjj fb xG5, ljj fbsf]sf/of o; /L JoSt ePsf]5-

c6b olun gftf uffg yfn] l7Ss

ljlw; lxt l; E] ; fW sf]l] lrl6Ss .

plbt gjjw\$ f dfydf xft kUbf

j/ sl6n eP/}; t{/fv} cgf]f .

cgkd uh-df]l pRr P]o{eg{

clg emnn eM5g\lbJo ; f]bo{5g{.

clws ljkx xfoL PsbGtf / To:t}

cthlglw oxlf]g]nvf xf/ ; fy}. ; u{ @&÷&!÷&÷

j/n] bf0hf] lbg] eP bhxl 3/ nfg5; cGoyf df0td)al; /xg\ egkl5 kl]tjfb xG5; ; gkq hfll5g\ . o; /L bf0hf\$]s/f cPkl5 ; a\$]f] :j fledfg k\$6 ePsf]blvG5 . kYj lgf/fo0sf]x]odf Jofk/efj blvG5 . To; ; dodf j/-xfo s:tf]xgkYof]eGg]s/fnf0{o; /L JoSt ul/Psf]5 -

v'; l bl sfGtsf] xfo d lhtFhljg el/

kef] o}g}b]m j/ ls o; /L o}; v 5/L

**l; E] z]efsf] kyd zeofqf ; km xf] **

egl dflg]jjhf sl6n j/ eG5g\olt gxf] \ . ; u{ @{÷*

o; lsl; daf6 lax\$]f]j hf slr^aun ePkl5 OGb\$df/lsf]lj/xJoyf a95 . pgsf]cuf]8 cGwsf/ 5fp5 / elG5g\-

'slt; Dd ; xFc; x8 ef]— .

sg eh u/L lg/lxn] <

clg of] b08 lbof] skfq x] k[7 @((.

dgdf cg\$ sNkgf lyP . tl ; a}; dft ePsf 5g\ . hljg cGwsf/do 5 . affg]cfwf/ sxl 5g, tyflk lj/xJoyf sd ug{dgdf uf]vf-kj z]sf] ; kgf blv5g\ . dg zfgt kfg{vf]H5g\ . Ps /ft o1flUgsf] kl/qndfsf]:d/of ul5g\ . cg\$]kzg o; /L ul5g\ -

elbof]jf elbofof] < s; / s; /L /f]kg uof] <

k/lff s:sf] xf] < lsg c; /n] 5f]kg uof] <

lktfn] rfx] cth shsl /Tg uxg

xg] af6f] d]f] lsg ylg]bof]nf] eg-eg < ; u{ ##÷* &

oj /fh lbUaGwg ; g kYj lgf/fo0f bf] f]k6s ; ; /fnl hf] kfn]f0{ 5KsfPsf]k] ^aun]lj rInt xG5g\ek xf]s skt xf]; Dd eG5gV lj b]kl kl]lqmf lbG5g\

5 cfofo ljb]x e}u5{u5{.

k/] n85' ; Sbf g; Sbf d u5{.

d/L xG5 s] < dgk]g] r]hf .

d ; ^aud ax]f]h] xG5 xfhf . ; u{ #%÷ k[7 # \$ &

lbUaGwg ; gn]lj z]f ; kdf alxgl OGb\$df/lkl]t blw k\$6 u/\$f 5g\ . kYj ls]cx lbUaGwg ; gn] ?rfPgg\ . j]l; Dd eg]. nf\$TGq; Ddsf s/f p7fPsf 5g\ . gof]bhxf o; /L uhG u5G\

lbUaGwg; t} lbb} 5' d x]E P]h]

cl:t]j tR5 h; sf] 5 cem] p; h]

s] wfs 5g{/ pFf] lz/tkn] x]l

pT; fx, z]f] andf y's lglng km/ . ; u{ #^÷@\$

OGb\$df/ln]df] ljb]x u/\$f]k] . df elgPsf]5 . o; sf]osf]dh cfwf/ df] ljb]x g]xf]. ; E; f]; udf ku] OGb\$df/lsf]:jTj hfuf]5 . cfkng] shsf]kz;f ub]sb]l6 /fv\$]f]efjgf hfuf ePsf]5 . klxn] ljj fx czfgt agfP/ uPsf bhxf km/ k]z ubf{klg czflgt dRrfpE} cfp] s; /L ; xg ; S5 / x]on].

sbflk xGg of] aemF8/fpBq of] d6'

rBfNg ;S5' 3ft ol d Ps ;Gj z xF. ;u{ #&÷!@

gfos l/Q}3/ kmsGkbfsf]lf0fn]cfxt tNofPsf]5-pgnf0{ . knlsBf
rGb]u/ldf lj>fd u/]. ToxfBf6 sf7df8f)Eofnl bY] Psls/Of ug[k0f
u/].

kf/l 5f85' d :jkG ;fy\$ egl pTyfg hfuf eof]

aXf]l bMv sd6] lg8/ e)lgdf0fdf nldsof]. ;u{ \$#÷#!

Psls/Ofdf cufl8 a9] dQl-;efsf] cfof]hgf u/l . 0Gb\$df/Lsf]
lj j fx lj km ePk15 csf]lj j fx lg0f0 ug{ ku}- sfzl g/zsl 5f]l; E .
o; s'/faf6 0Gb\$df/Ldf lj b]f]lUgsf]Hj fnf e6]sof]. lj b]f]lefj c?
a9df] Tof]o; /L JoQm ePsf]5 M -

cg6t Hjfnf xg sNkgfx

a9] bfjfgn lr6tgfx

bg6g aNbf dgdf otflpt

u/l a; y}; a xif{cfxlt . ;u{ \$*÷@

kYjlgf/fo0fn]lj j fx u/k15 0Gb\$df/Lnf0{df0t a:Gk/\$f sf/Of
pgl / afa'x0s0f{/ bfh'lbUaGwg ;Gsf]dgdf gsf/flDs efj gf lnPsf]
s'/f o; /L JoQm u5G\ kYjlgf/fo0f M

;G j zsf] bde em5{d . :j fledfgdf jh| kf5{d .

x5{s}u/l p85 j z of]. l6S5 s}u/l bl6 c z Tof].

;u{ \$!÷k[7 #*#

sfJodf oq tq gf/l-zlStsf s'/fx; :ki6; E cfPsf 5g\ . o;
; DaGwdf pbfx/Offy{ 0Gb\$df/Laf/f sfzl-; tfnf0{cfux zlif\$df o; /L
JoSt ePsf]5 .

gf/l-zlSt ;a}h6hfg\p7hfg\qmf6t rnfpg

slnP/ l9nf] rfbf] ck/fw hnfpG == .

vlgP/ st}l; aNf] Tof] ;zlSt p7df] eg]

:jfy{e:d xbg\egb}pgn] hfn of] ag]. ;u{ %!÷#@

sdhf] k?iffjnf0{p7fpg cfux ul5G\ gf/l-x]on]cg\$}s'/f
JoQm u5{. 0Gb\$df/L cfuxs}k} . df ;:sf/sf s'/f ul5G\ . ;:sf/ g}
; a}s'/f xf].

;:sf/ /fd| gldn] c; So}

;f]bo{ ;DklQ /xGg kSs}.

PZj o{ lj Bf, ;v, ;f0{ ;fg

;:sf/ g} xf] ; asf] dxfg . ;u{ %@÷Znf\$ # \$

kYjlgf/fo0fsf]Psls/Ofsf]cleofgdf al4-rftb6]sfd ub]cuf]8
a9Nf ndh^a; E ; lGw ug{ku\$}5 . cfk; sf]ldqtn]cG0 /fHox; E
n8g]e8g ; lhnf]xg]s'/ftkn(klg Wofg k%ofPsf]b]V65 . pkTosflt/
cfef nuff . g]fsf0 cfqndOf u/]ToxfFxf/k15 0Gb\$df/Ltkn(Wofg hfg'
la;]gurl\$}k} . cfpG' dx]kj k0f{5 . sfzloqf kl5 kgM g]fsf0sf]
lj hon]0ltxf; sf]oyfyf0{; d0\$}5 . qndz]MpkTosf-lj ho / j|/kl/sf
lfq uf]vf/fHodf ufleb]uPsf]k} . o; /L lb0Psf]5 M -

a]hf efb| c7f/ lj qnd zbl c7f/ ;f}tlgdf

cfP ; fE' / rfe' sflGtk/sf uf]f{ 8Aof] xif0f

ldNg] of] qnd gfnb0; E sf afE]l c; lf0d}

tfs] lhTg ; dy{e}qnd; E}u}bf]vf; Dd g}. ;u{ ^&÷@%

o; }u/l r]l]a; l /fHo; E ; a]if{ePsf] sltK/sf]kyd cfqndOf
x]f sn'kfB]h:tf zlStzfn] JoSt j|/ult ePsf]f kYjlgf/fo0fsf]lj nfk
/ hok\$z; E sf]; lGw ePsf]/ cG0 ; -; fgf /fHox; lhTb]uPsf]P]ltxf; s
k| a]x; dx]kj k0f{5g\ . lbUaGwg ;Gsf]aG0 r/d kl]lqmf / 0Gb\$df/Lsf]
lj nfgf ; fy sfJof6t ePsf]5 .

dsjfgk/ oj /fh lbUaGwg ;Gsf]aG0]sif0f uf]vf /fHon]sl6n
efj lnPsf]5; ;G/fHo g}; d]kt kfg{v]h\$}5, jfsk6'tfn] 5nn]l5%of]
3ft lbof]eG]efj gf lbUaGwg ;G JoSt u5G\ -

wt{zlSt kYjl k0 e}

dNn /fHo hit 5g\; du\$}

gfz ug{sl6n srfnf]

hfn of] cwd e}lknl uof]. ;u{ &@÷!\$

0Gb\$df/Laf/f lj of]f6t kl/l:yltsf]uDel/ lrGtg / pkfnDelo
cleJo]Stdf 0Gb\$df/lleq /x\$}efj gf JoSt ePsf]5 . oxflhj gko{tsf]
cf/f]fj /f]sf]lgisif0f cfMofltds lrGtg ug{klU5g\ 0Gb\$df/L . kYjL
gf/fo0fs]enf]rxf\$}b]y]fP5g\ . cfk]lgk}st]j ePsf]s'/f eGb}cfk]ngf]
efj o; /L JoQm u5G\gflosf -

ce] j|/ xg] x]f] ldNgg\pRr gofFval

d d/] ef]hdf /Dg" df]hdHhf; E} 8al

To; } t gofFef\$tf aGk5{ ltdl :jod\

d eGb\$' ltdlnf0{ 'Tj +hlj z/bM ztd\ . ; u{ &\$ ÷ @ (

OGb\$df/L sxl+ij +hljM z/bM ztd\elG5g\sxl+cfqnf]zsf]efj f JoSt ul5g\sxl+hlj gsf]oyfy(t/ xg{vfl]5g\sxl+uf/vf/fhosf]pGgogsf] sfdgf ul5g\sxl kl]tzf]sf]efj gf JoSt ul5g\-

nfh} nfb5 ; Demf klg cxf] lwSsf/ ltdl] dlt

o:t} xg\husf g/fwdx; hf] tflb5g\df0tl

gfef} jfx cuDo kof/ ; lhn} tl ef]tsl zfgdf

b]of} /] ; v PsbGt uhdF To] g]v] xf/df . ; u{ *) ÷ %

of]t pbfX/Of dfq x]. 3guhG !, @, # df klg uh\$ 5g\oxfKlg kl]tzf] pn\$]5 . cfllofl]dstsf]w/ftndf p]eP/ af]h\$] b]M65 eg] st}pu]08l e}. h; n]dfgj lo sdl sdhf]lnf0{b]v]Psf]5 . hlj gel/sf] cGtd\lefj JoStbf gf/L-x]o s; /L hn\$] /x\$ eGg] b]M65 . gf/L cdf x] ; fu/ x] ; xgzlnf x] ; j o-k]j l x] To; } s]f]o rf]f] ; cf} ; udf uP/ dTy/ ePsf]5 . hlj gsf]gofFlaxfgl tkm]pGdv ePsf]5, OGb\$df/L :j o+ gofFlaxfgl sf]cf]xfg ul5g\-

d qm]Gt-r]gf lbb} v8f xg\$' lgZ5n

lbg\$ w}G] oxFck] { :j flbnf] km

5/L lj rf/-alh ol vh] zAb-ax]dF

:j tGq To] k]f]tsf] lGdGqOff lbb\$' d . ; u{ * \$ ÷ ! *

d qm]Gt alh 55{ceb]Jo] x] / x; ; dfkt kf5] PskN6 r5] klg ca d r]SbgFgofFlaxfgl gNof0{5f8hgFw/fdf klj qefj baf0bf of]l:ylt pTkGg eof] ; a\$]d lx:fa lnG5' / gofFlaxfgl Nofp5' eGb} OGb\$df/L cfd-; eDsf]cj 1f ul5g\ cGtdf elG5g\-

af6] v]lg d hfG5' b/ clxn] cdf u/] x} ldf

dfq} q] lGldQ xF d lb0{vf]h] So} Nofp5'

g]h] hGd lnP/ o} cj lGdf km]l{156} cfp5' . ; u{ * ^ ÷ \$)

dxfsf]Jodf sf]n gf/L-x]o kf]v]Psf]5 . hlj gdf o; eGb 7hf] ahkft s]xg ; S5 / . cg\$] sNkgfsf] ; fu/df 8a\$]gf/L-x]o l5of-l5of xg' :j fe]lj s g}x] o; kl/l:yltdf dfgl; s sf]hfxn xg' :j fe]lj s x]. csNkglo 5 . jfxo lj /f] P]txf] ; s k]7df gb]v]Psf] x]h]f, t/

; fdf]hs jftfj /Ofn]NofPsf]lj b]k] cj Zo 5 . Toxl lj b]k]sf] :j k o; dxfsf]Jodf cfPsf]5 . Oltxf; sf]n]v]f0 klg leGg, ; jhgZln jf k]fj k/s n]v]f0 ePsf]5 . z]Stsf khf/L w]}xg]xgfn]klg tl P]txf] ; s b:tfj h km/s b]M65g\ tl lj leGg P]txf] ; s k]f]ofx; n]f0{cl]oog, dgg u/] dxfsf]Jodf/n]lj b]k]sf] :j k lbPsf] b]M65 . uf]v]f/fhosf]lj :tf/j fbl gl]tn]klg To; ; dodf OGb\$df/Lsf bfh' lb]aGwg ; G; d] ; z^ast 5g\ cfk]mf afa' x]d]s0f{; G]nf0{w]} ; /n eP/ of]kl/l:ylt l; hGf ePsf]s/f JoQmug{klg kl5 k/\$f 5g]v b]f]h]f] cf]f] uf8\$]leGg]cf/f]k nufp5g\ k]j lGf/fo0f zfxnf0{; -; fgf s/df nfG lyPg x]h]f . olb lyof]eg]klg PsbGt xfQl b]v] dfq dgdf nfG cfof] x]h]f t OGb\$df/Lnf0{; Gb/ gf/Lsf] ; kdf x]G{rfxG5g\ t/ klg aflx/ k\$6 u/Gg\sg < ofGf P]txf] ; s sfo{ug]f lj zfn dx]j sf]a]Nl cleofgd lx8\$] Jo]Qm]j n]To:tf] ; fwf/Of nfG kl]Q s; /L b]v]pg ; S5gV < j x]t\g]kfn]sf]lGdf]df ; xof]u] aGg] eGg]uf]vgfysf] ; Gb]zn]klg To] /f]ho klg z]Qm]zfnl 5 . kfl/j fl/s ; DaGw sfod ubf{k]m]b]f xG5 eGg]wf/Ofn]klg uf]v]f/fhosf]sb]M6sf] ; 4f lbg kl5 kb]Gg\ . Oltxf; sf s/fx; klg To:t}5g\ . dxfsf]Jodf wf/nf0{klg ; zo 5- o; lj ifodf . dxfsf]Jodf gf]fosn]To; ; dosf] kl8fnf0{cgfxsdf ef]Gk/\$]5, Ps]s/Of Pj +dx]g]fosn]o; lsl; dsf cToGt 3Of]f:kb b]f]h]s/f u/]j f u/Gg\Oltxf; n]st} ; G/f]hoaf6 k]f]lj t eP/ jf tl; P/ jf n]f]eP/ To:tf] ; jhgZln lf]fdf s[EgkOf{sfo{s}u/] x]h]fg\ kZg plAhG5 . u? eujGtgfyn] ; Dem]p]f OGb\$df/Lsf] ; f]bo\$] j OfG u/\$f 5g\ . k]j l- gf/fo0f k]f]lj t ePsf 5g\eg]sx]f]f6 b]f]h]s]s/f cfof] < :j od\slj n]g]kfn]Z] / -lxG]ldf n]v]Psf]sf] ; xof]u] lnP/ n]v]\$] eGg]k} . af6 klg stfstf lj leGg sNkgf cfp5g\ . g]kfn]kl]tsf]wf/Ofdf g]kfn]Z] /n]Oltxf; a^NofPsf]s/f klg b]Mg] / elgg]u/\$]xgfn]lj leGg k\$]tsf wf/Ofn]klg dxfsf]Jo n]v]g]qmdf k]f]lj t ePsf]x]l]s < gf/L x]h]odf k/\$]r]f] g]lj b]k]l ag\$]x]l]s <

k]j lGf/fo0fnf0{gfos elgPsf]5 . w]} ; u}df k]j l g}gfos ag\$] b]M65 . la;]gurl\$]s/f Pp6f ; u\$]z]lif\$ g]/flv]Psf]5 . g]f]sf]sf]k/f]ho / lj hosf]k} . lj b]k] OGb\$df/Ldf j OfG ug\$]t]f]ko{ st}dx]g]fos k]j lGf/fo0fkl]t gsf/]f]ds t k/\$]x] eGg]efg xG5, t/ klg k]fj w]}k/\$] b]M65 . OGb\$df/L z]lif\$ /flv]Psf]o; dxfsf]Jodf

a9l kVj lgf/fo0fs}j 0fg ul/Psf]5 .

la; f0lsf sXl s/fdf 'k|t't k0f; ckdfg / :j fledfgsf]; · ddf hlGdPsf]hlj g xf] /fli60 lxtdf cfhljg lR6tg/t lR6tg xf] ; dk0f / Tofusf pkxf; lj?4 ulhPsf]uh0g xf] clt lj Zj f; df alhPsf]lj Zj f; 3ft / ; xofqdf 7f]sPsf]w\$sf lj?4 vfl]hg]cl:t]j sf]clnslt vfl]hl xf] / /fli60 lxtsf gf/fn]cfkngf :j fyk; 4 ug]s0gllt lj?4sf]oulg qm]GtoSt ahGb z^v3f]f klg xf] e0g]dxfsfJosf/sf]efj gfsf]pkh of]dxfsfJo xf]. sltko oyfy{x0f0}klg syfj :tdf cltJoflkt eof]xf]hf, st0t} bl]v65 klg, tyflk of0l gf/l gf/l-x0o a0ng ; S5] vfl]Ng ; S5] eg] slj dgn]Tof]oyfy{0{cf0f lR0n} a:g klg ; S0g . sXl sNkgf klg oyfy{afg kl0sf 5g\ sfJosnfleq . sfJos ; f0bo{0; h}a9\$}f]5 . a{x0sfo o; u0yleq c0tdf sfJof0tdf elgPsf]5M-

h:t] alh 5Yof] w/f-lj lkgdf Tof] km]5 To} zfgdf

cfkM wt{agl pbf/kg tf kf0Gg ; Gtfgdf

uNtl lfo eP t afxan ol uh0gy] nf\$df

lj b0xl olt lj 30g lgi7/ agl sh0gy] en\$df . ; u{* (= \$!

pk; x/df slj af/f cfkngf]kfl/j fl/s 0ltxf; rfxgf kl/ro lb0Psf]

5 . sfdgf o:tf]klg 5M-

hGd0\k] / dbfn; f clg oxifXs0\pnklx0

uful{k] / k04 e0sg a; 0\zf:qfy{ub} c0

zld{7f clg qm]Gtsf lj uh nl cfk]Q xf0l lx80g

; ltsf klg z]St sd0/sf kl8f lkP/}le80g\ . ; u{ () = # \$

0Gb\$df/lnf0{lj b0xl e0gsf sf/0fx0 klg pk; x/df lb0Psf]5 .

To; avtsf]g]kfnf]joyfy{:ylt a0ng klg sfJon]; xof0 ug0 . o; df lj le0g P]ltxfl; s ; Gbe0; fdull x}7} tof/ kfl/Psf]s/f sfJof0tdf lb0Psf] 5 . slj sf]sNkgdf dfq cfwfl/t sfJo of]x0g e0g]s/f k06 eP tfklg 0Gb\$df/l]hlj gl eg]o; af6 hf0g ; e] 50, 0Gb\$df/l]hlj glnf0{ kl/lzi6; Ddd]dfq eP klg lbg ; s\$}eP cem/fdf]x0Yof]ls </ sfJodf 0Gb\$df/l]lrgf/l lj b0xl0 kdf lbPsf]s/fdf slj egf0 o:tf]5 -

**agb]hg\l; h0gdf clj/n gbe0} j0 e0b} ck]ff
yfn]-lgdf0fsf] of] kh]st dgsf k}0ffsf] lj j lf**

**cfsf^Wf ; fy h] 5g\; /n ; x0ol ; To lgiklf kf/l
'lj b0xl 0Gb] /v] cl3lt/ elgof] bl lrgf/l sdf/l .**

; u{ () = % ^

o; dxfsfJosf]w}efu cyf0\0\$^ ; u0Gb f a9l kVj lgf/fo0f zfxs} ; 7f]k]v0f 3d\$}f]5 eg]0Gb\$df/l]sf]k]0lffk]0lf sl/a #) ; u{bl]v65 . c0g k} · x0 !% ; u0f /x0f 5g\ . To; df klg kVj lgf/fo0f0f/f k0f0Psf] rf0sf] k0fj n] ubf{ dxfsfJosf] gfos kVj lgf/fo0f g} xf] eg] g]fosf 0Gb\$df/l . sfzl/fhsl 5f]l; 0sf] lj j fx kZrft\0Gb\$df/l]sf] cfq]z tlj |ePsf]5 . t/ klg kVj lgf/fo0f; 0sf]k0fj k0z:t bl]v65 . g]kfnl ; flxTofsfzdf cfPsf dxfsfJox0df of]dxfsfJo klg sfJos bl]6sf]0fn] pNn]v0 5 . o; sf]lj ifoj:t' gfosTj, efiifz0l, cn^/ cflb s/fdf w} Wofg k0f0Psf]5 . gf/l x0onf0{50g vfl]hPsf]5 . shlgx0leq bl]vg] cshlg Joj xf/x0nf0{:ki6 b]vfp0 ; Sg'g}o; dxfsfJosf]pknlAw xf].

st}st}; fdf0 Jofs/0fs b]f]x0 el0Pnfg\ tl b]f] t ; Dkfbgdf jf 6^s0fdf ePsf]sdl]sdhf]ln]ePsf]xf]e0g]df0g ; ls05 . bl3f0:o= phZr] = k]0f:k0bg = u09tf = u09tf = k]09tf = uXj /h:tf lSni6 ; s[ZAbsf] k0f]n]k]7snf0{sXl ck70f/f]k]k]klg sfJon]vgdf ; r]tf /x0f]bl]v65 . z0lul bl]6sf]0faf6 sfJo p]s[6 g]/x0f]5 .

0Gb\$df/l leqsf Hj f/ef6sf k} · x0nf0{dfq Pslqt u/} x0}xf] eg]klg o; dxfsfJosf]c0z g}dxfsfJo e0g]of]0 5 . csf]kVj lgf/fo0f zfxsf]Psls/0fsf]c0znf0{500fP/ /fv]g]xf]eg]klg 500}dxfsfJo g}a0g ; S5 . o; dxfsfJoleqsf]lj ifoj:t' / sNkgftlt c0zn] / P]ltxfl; s k]7eldn]b0]6f dxfsfJo a0g ; Sg] lfdtf /v5 . of] e0gsf] t]lko{ slj nf0{prfl]g vfl]hPsf]cj Zo xf0g . s0}clt zof]St ug{vfl]hPsf]klg xf0g . clxn] Dd a{x0s}fJo g/lrPsf xf0gg\ /lrPs}5g\ /lr05g\ elj iodf klg cj Zo /lrg0g\ . t/ gf/l-x:tlf/af6 olt ; Gb/ vfl]hdhs sfJo l; h0f x0' ; Gb/ elj iosf]k0f0f xf]. t/, efj gdf aUbfalU}st} cfk]nf0{klg auf0 l]s < e0g]l/ o:tf ; h0n]Wofg lbg]k5{ . ; Gb/ ; 06 jf l; h0f sfnf0t/df x05; do; fk]f dfq eP l]0fstfl/ p0dv xg kl5 . ag'nfld5f]h]cfkngf]r]gfz]Stnf0{5tf5Nn agfpgx0g, 7f] 0 kdf /v] bl3f]lj l agfpgk5{.

cGtdf, lj bxl 0Gb\$df/L dxsfJo gAa]; udf lj eflht /x\$]5 /
 To; df k]o\$; u\$]k]/Defd zlif\$ lbOPsf]5, zlif\$af6 g}oyf{; j 2 k
 :ki6 xG5 . o; df kofu ePsf 5Gbx 2 lgDg 5g\ ; f]/fhl, zfb]lj qml8t,
 0Gb] hf, j ; Gtltnsf, ; Uw/f, cgl6k\, eh^aukoft, b]lj nldat, zflngl,
 ; j futf, k~rrfd/, dQdo%, dlofdWb, j z:y, ; dVL, 2 kdfnl, lraqnyf,
 0Gb] zf, dGbfstf, kx/ofslnsf, b]ws, ; j f; , tfoS, kdflofsf, lj Bgdfnf,
 0Gb/f, dflngl, Tj l/tult, kefj nl, dbnyf, lj Blnyf, ; l]j 0fl, lzvl/0fl,
 lj offlugl, d]dfnf, r~rnf, kpf]wtf, ck/flhtf, dfqf, b]f, z4 lj /f6\
 ; dflgsf, kl]dtflf/f, ; dflgsf, j f]f]l{ 2 lr/f, d~heflif0fl, zlzsnf, cgshf,
 pkhlt, rDksdfnf, kefj tl, /y]tf, dTff, zlzj bgf, bldf, lj ifdj Q
 dfqf, ; e]f, sGb, tfd/; f, ltnsf .

&^ cf); u{lj leGg 5Gbsf] hf\$df \$& Znf\$ xgkgdf \$* Znf\$
 xg uPsf]5 . hf]k]j lws ql6 b]V65 eg]Znf\$df klg *! cf); udf klg
 %^@ kgdf ^) ePsf]5 .

'hfgnfg x] l9n}eP klg oxfFd]f] zeb]5fx 2' d]f zeb]5fx 2
 xgkg[h:tf j rgnf0{Vofn ul/Psf]5g .

dxsfJo ; u{!-() ; Dd k]bf &%\$ k]7sf]5 . syj :tsf] ; Gbe{
 / %* lsl; dsf k]St 5Gb / nlf0f cGtodf lbOPsf]5 .

P]txfl; s klf

uf]vf /fhf g/ekfn zfx / rGb]kefaf6 hgdf k]j]lgf/foof
 zfxnf0{uf]vfgfyn]t}l]j hofy{6\$]f]hit hldg t]f]xg\$ egg]cfzlj f6
 lbPsf lyP .

dsjfgk/sf ; g /fhf x]s0f\$ 5f]l 0Gb\$df/l]sf] hljgj Q .
 o; dxsfJo o; sf]syfj :t' x]To; df klg k]j]lgf/foofsf]k} . hf\$gsf]
 k5f18 pgsf] dxfl]j sf^aNf / s6gllt / 0Gb\$df/L; E lj x]ePk15 klg
 uf]vf gnfgsf] k} . dx]k]0f { 5 . dxsfJon] 0ltxf; nf0{ 5f]P klg
 To; sf] ; do, sn lg 2 kof gugf]o; n]lbPsf= u/\$f s/f kdflofs dfGg
 ; lsg]cj :yf eg]b]V6g .



g]kfnl pkGof; / kNk; f Sofk]j

-ofbj e\$ /f0{

hljg-hut\ E ; Da4 lj ljw lj ifodf ; f]bo{ 2 k, uof, efj stf
 cflbsf b]l[6n]cleJoQmxg]j f /lrg]x]o:kzl{n]y, ufy cflb cyj f sg]b]z
 j f hfltsf]lofj xfl/s j f efj g]f]ds lj ifo; DaGwl ufy, n]y cflbnf0{; flxTo
 elgPsf]5 . 0ltxf; , k/f0f, k/f]syf j f ; dfh cflbaf6 pkh]o j :t'lnP/
 /; , 5Gb, cn^a\$f/ cflbn]oyf; Dej ; hf0{/lrPsf]uB j f kB-s]t slj tf,
 v08sfJo, dxsfJo, gf6s, syf, pkGof; cflb h:tf /rgf h; df sflklgs
 / efj s stf k]0f{cleJo~hgf xG5, To; nf0{; flxTo'zAbn]kl/efliff ul/Psf]
 5 .

w]c]lwofo j f v08x 2 df n]vg]rl/qk]wfg nfd]; flx]tos syf
 'pkGof; ' x]. pkGof; nf0{rl/qk]wfg uB dxsfJo klg elgPsf]5 .
 pkGof; df hljg / hut\$; fdf]hs, ; f:s]ts, P]txfl; s, dgf] flgs
 cflb klfx 2 nf0{cleJoQm ul/Psf]xG5 . g]kfnl pkGof; sf]cf/De lj Gb'
 zlQm]lne cof]sf]'dxfe/t lj /f6kj {-! *@&_ nf0{df]gPsf]eP klg o;
 s]tnf0{sg]klg b]l[6sf]fn]pkGof; eGg ldn]b] . lzj bQ zdf\$]cglbt
 'j]l/l; Ssf' -!(\$^ cgdflgt_ k\$]fzgl5sf s]l s]tx 2 2 k / cfsf/df
 pkGof; sf 5p]5fp cf0k]u\$]f 5g\ o; ; dodf s]l d]f]hs s]tx 2 klg
 /rgf xg yfn\$]f]b]V65 . clwsfz s]tx 2 hf; ; l, ltn:dl vfnf eP
 klg g]kfnl kl/j z / g]kfnl rl/q ; dfj z ePsf]u/lzalle hf]z]sf]'j]l/rl/q'
 -!(^)_ sf ; fy}af]l/sfgfy pk]l]wofsf]'odk~rs k]k~r' -!(^#_ h:tf]
 ; fdf]hs lj ifoj :tdf cfw]l/t s]tx 2 n]g]kfnl pkGof; sf]lj sf; sf]cfw]l/ele
 tof/ ugdf dx]k]0f{eldsf lgj f] u/\$f]oyfyf]nf0{; j lsf/ ug]kg]xG5 .
 ?b/fh kf08\$]f]' 2 kdtl' -!((!_ sf]k\$]fzgl5 g]kfnl pkGof; n]vgdf
 gofFousf]cf/De ePsf]kf0G5 . ; f]Rr}eGg]x]eg]g]kfnl pkGof; n]
 j f:tlj s :j 2 k k]k]t u/\$f]/ Pp6f 5\$]lj wsf 2 kdf kl]ti7flkt ePsf]
 ; do x]of]. o; kl5sf]; dodf pkGof; sf cfj Zos t]j x 2 sf]; Gtlnt
 lgj f] ePsf cf]k]Gof; s s]tx 2 n]vg yfn\$]f xg\ o; /l g]kfnl pkGof; df

cfwMgstfsfjyngl e0lj wf-lj sf; sf ; Gbedf yk}pkGof; sf/x₂ / pkGof; x₂
 blyfk/šf 5g\ . x₂kgf/fo0f l ; * -ed/ , !((#_ , nđl ; * j f^alyhsf 'dhs
 aflx/' @))\$ _ 'df0t3/' @))%_ / 'n^aly8fsf] ; fyl' @))*_ , 8fodg
 zdz] /f0ffsf 'j ; Gtl' -@))^_ / ' ; j]af3' -@)#_ , xlf0rGbl] ; * klyfgsf
 ' ; j : gldf65] -@)!!_ / 'Ps lrxfg' -@)!&_ , nlnaxfb/ lfgl -a ; f0F@)!\$ _ ,
 nlnfwj h ykfl -dg, @)!%_ , ufllj Gbaxfb/ dNn 'ufjfn] kNnf] 3/sf]
 e0fn, @)!^_ cflb nufotsf pkGof; sf/ / pkGof; x₂ @)!& ; fnc13sf
 pNnyo gdx₂ xg\eg]To ; kl5sf] ; dodf dhsdf blyfk/šf] /fhgllts
 36gfqndkl5 gjlg lzNk / zhlđf pkGof; s[tx₂ blyf kg{yfn} . @)!&
 kl5 lj ho dNn -cg/fwf, @)!*_ , z^as/ sf0/fnf -vlygl 3f6, @)!*_
 kfl/hft -lz/lifsf]kln, @)@_ , bftlj qnd lj i6sf 'rkf0Psf cgxf/' -
 @)#_ / 'Hoflj Hoflj dxHoflj' -@)\$%_ , wj fGblufj:d -clnlvt, @)\$%_ ,
 lj Zj Zj /k}fb sf0/fnfsf 'tlg 3Dtl' -@)@%_ , 'g/lb| bf0' -@)@&_ /
 ' ; lbgdf' -@)@&_ , /dž lj sn 'clj /n alb5 0Gblj tl, @)\$%_ , ej fgl lelf
 -cfut, @)#@_ , ultf sž/l -sl ; ^aly/ , @)#\$%_ , w=f= ufjfd]-3fdfs kf0nfx₂
 @)#%_ , dbgdlof blifft -dfwjL, @)#(, /fhZj / b]sf0f -âġasf]cj ; fg,
 @)\$@_ , gog/fh kf08]-pnf/, @)#%_ , ; ?eQm-kfun a:tl @)\$*_ , gf/fo0f
 9sfn -klt ; jfb, @)%%_ , s[0f w/fj f ; l -/fwf, @)^@_ , cflb nufotsf
 pkGof; sf/ / pkGof; -s[tx₂ gkfnl ; flxTodf lj leġ k0f] / wf/fdf
 k}tt ePsf 5g\ . dfly pNnlvt afxšsf sltko rlrġ / gkfnl pkGof;
 nlygdf dxLj /Vg]pkGof; sf/ / ltgsf pkGof; s[tx₂ ; d] o ; lj wfsf
 dxQd pknAw xg\ . cfwlgs gkfnl pkGof; sf lj leġ wf/ / dfx₂
 bljvPsf 5g\ . lj zif u/l cfbzfdv oyfy]fbl , :j R5Gbtj fbl , ; fdlhs
 oyfy]fbl, k}ltj fbl, dgflj Znif0fj fbl / k0f]j fbl wf/fx₂ o ; sfndf
 blyfk/šf pkGof; nlygsf dxLj k0f{wf/fx₂ xg\ . o ; } ; Gbedf ufF g
 cfPsf]kl5Nnf] ; dosf]rlrġ pkGof; 'kNk ; f Sofk] -@)^!_ sf pkGof; sf/
 xg\ - gf/fo0f j fln] .

lj = ; * @)@% ; fndf tgx0f hGdšf gf/fo0f j fln]dhtM kqs/ /
 JolQmj xg\ . pgn]sf7df8f]f0{pRr lzlfssf]uġtJo agfP/ sf7df8f]f0
 kqsfl/tfsf] / fhuf/l / fh] . em08}89 bzssf]kqsfl/tfdf j fln]h]dhs
 / dhsaflx/sf yk}36gxf₂ bly] ; g] / ltgnf0{clf/df lnka4 ug]sfid
 u/] . o ; /l nlyvPsf l6k0x₂ , cleJolQm / ; dfrf/x₂ jf 36gfsf

cfnyx₂sf]Pp6f b:tfj h aGof] . gf/fo0fn]To ; cfnlydf cfkngf]df6f] /
 o ; }df6dfly cfwf/lj xlg eP/ plePsf yk}hljgsf syfJoyfnf0{sNkgf
 / efj gfn]clel ; ~rg u/]Toxl 'kNk ; f Sofk] aGof]k}tt pkGof; hDdfhDdl
 @* cWofodf ; Art 5 . cWof0 Psc13sf]cf/De / @* cf]cWofokl5sf]
 'cġTodf' ; lxt k'tsdf @\$% k[7 ; dflj i6 5g\ .

k}tt pkGof; n] âġasfnlg gkfnl ; dfhsf] oyfy{lrq sf]šf]
 5 . dfgj ; Eotfsf]0ltxf; bljv j tdfg ; Ddsf]cj : yfnf0{ku]lg]xf]eg]
 cfh lj Zj n]k}t u/šf]lj sf ; sf pknAwnf0{dxQd dflg65 t/ gkfnl
 ; dfh To ; sf]7ls lj k/lt cefj , clzlf , cġofo , cTofr/ , zif0f / lj leġ
 y/lf lj eġn]cfqmfġ 5 . ha ; Dd ; dfhdf o ; lsl ; dsf cj : yfx₂
 lj Bdfg /xġ5g\ta julġ lj eġ sfod /xġ5 . oxl lj Gbaf6 ; ? xġ5-
 âġâ . 'kNk ; f Sofk] cfwlgs zhlđf nlyvPsf] gkfnl ; dfhsf] Ps
 sfnv08nf0{kltlj Dag ug]cleny x] . lj utdf gkfnlx₂n]afxj ifšf]
 hgo4sfnlg sxfnlnflbf] ctit ef]šf 5g\h ; sf] cfwf/elđ dhs /
 hgtfsf] pHofnf] elj io lgd0fnf0{agf0Psf] 5 . gkfnlx₂n] ef]šf]
 ; ^ašifšf]jfxâ âġâ / To ; af6 k0f]lj t Pj d\cefj n]lgD0fPsf]cfġtl/s
 âġasf]rk0fdf k/šf] oyfyfnf0{pkGof; n] dh lj ifoj : tsf x₂kdf j /0f
 u/šf]5 . hljgsf bljv , c ; Gtli6 / kl8fnf0{Goġ ug]cyff\hljgsf]
 ofqfnf0{ ; ud agfpg]Psdq cf]fwl k0f] x] . k0lagfsf]hljg gl/ ; xg
 kl05 . k0n]rfr0x₂df dnxdsf]sfid u5{ . log}k0f] / âġasf]syfj : th]
 pkGof; df lj : tf/ kfPsf]5 . kyd k?if bl]6lj Gbdf nlyvPsf]pkGof; sf]
 gfos bġo / gflosf kNk ; falrsf]k0f] - ; Gbešf]pNny kf0G5-s[tdf . ol
 bj}snf lfg] ; Ē ; Dalġwt ojfoj tl xg\ . logsf alrsf]eġ3f6 , ; jfb /
 k0k} ^aunf0{dhsleq / dhsaflx/sf]ef]flhs kl/j ždf lrq0f ul/Psf]
 5 . csf]t/ bġleqsf]lj ifd /fhgllts cj : yf , hglj b]šf]pNny 5 .
 gfos / gflosfalrsf]k0f]hljgsf cfkngf syfJoyf / cġtâġâ 5g\eg]
 /fhgllts âġasf]k0f]df k/šf k0k]dssf]sf?l0fs tl:a/ pkGof; df
 cg0j ug{kf0G5 .

l ; 4fy{lqnl:6gf , klngh:tf kfqx₂sf]hljġt pkl:yln]pkGof;
 ultzln agšf]5 . o ; ū/L xh/cdf , x₂knfn cfn]h:tf kfqx₂n]hljgsf
 cfzftlt pkqndx₂nf0{z\Wlnt tNofpg ; 3fPsf 5g\ . l ; 4fy{lqnl:6gf
 / klngh pkGof; sf zlQmzfnl t/ kly\kl/j žnf0]j /0f u/šf kfqx₂

xg\ ol kfqsflkpfuaf6 pkGof; nfo{km/s-km/s kl/bZox;df ultdfg\ agfpg ; lsPsf] cge't xG5 . pkGof; sf] lj ifoj :thf0{ :ki6 kfg{ ol kfqx; n] cxd\eldsf vhf]f 5g\ . hljgsf] lj lj wtf / kfqsflj lj w OR5fnf0{36gfx; n] s; /l lj z agfp5g\veG] oyfy\$]af]v xG5- ol kfqnfo{k9k]5 . Ps 9^auaf6 eGg] x] pkGof; sf kfqx; sf] eldsf Joj :yfkqdf pkGof; sf/ ; km 5g\ . lj lj w rl/qsf]; e]hgn]kfqlj wfg / l tgsf]eldsf-lgdffnf0{; hlj agfPsf]5 . o; cydf kfqx; kfej zfnl 5g\ bZ0 / kNk; fsf]e}3f6 / ; Dksdf lg/Gt/tf geP klg lj ifo- k] ^aun]ol b0{kfqx; g}pkGof; df 5fPsf 5g\ . b] h]hljgnf0{;g} ug{ rfx\$] b]V65g\ . t/ , lj 8DagF k] / slxNo)e} gxb]u/L ; w\$] nflu ol b0\$]la5f\$ xG5 . kNk; f r9\$]a; la:km}df k5{ pm dfl/G5} . bZ0 p; sf]d[osf]jleT; tnf0{ghhsaf6 cgej u5{/ kNk; fnf0{s] n :d[tsf kfgdf :g}sf]/^an]sf\$. hlj g afRg' / dg\$]cy{af]v ug{; Qm} pm . cGttM bZ0 klg cxx/0fdf k5{ . agän] s}g\ xh'/cfdfx; sf c]f kNk; fx; kms}af6]x]v/x\$] 5g\ t slt kmgx; k] / ufpRms} agb\$ af\$gkg]lj j ztf afR/x\$] 5g\ . ol ofj t\36gfx; af6 a]va/ lqm:6gf hlj gdf c; km k} afR/x\$] 5g\ . l; 4fyh:tf ou kl/j t}sf]r] af\$]f lgel\$ qm]Gtsf/l kfqx; sf]pkl:y]tn]; fdfhs / /fhgllts lj b]k b; f}pg vfh]f] 5 . ; dhhsf z]l]ft-kll8tx; sf klfd; ~rflnt qm]Gt, hgo4 / To; sf] nlonf0{k}tt ug{vfh]Psf]o; s[tdf cNklj sl; t dh'sn]o; lsl; dsf agädf k/\$] ahf e]l]g]36g]j nlsf]lrqOf ; xh ag\$]f]5 . pkGof; df ; dhfnf0{Gofodhs c]f]fn]x}k}k}t}g u/\$]f]kf0G5 . o; u/L hljgnf0{ snf / ; s[taf6 leGg ug{g; lsg]oyfy\$] k] ^aux; pNn]vo b]vfk5G\ . c; /lff, c/fhstfsf ; fy}; dhfn] e]l]f]f] c]oj :yf / c]wof/] klfnf0{ pkGof; dfk]t\phfu/ ug{vfh]Psf]5 . hflf, wd; ; s[tt, ju{ ln^a cflbsf cfw/df /fli6}tfsf]; Dj 4g}tk}kms} pkGof; n]cfux u/\$]f]5 . ; dli6df eGg]x]f]eg]g]k]fnl hljgsf /fhgllts, ; fdfhs, cfly\$, ; s[ts klfx; nfo{s[tdf :ki6; kdf k}tt ul/Psf]5 . olt x}f-x}f]klg pkGof; n] g]k]fnl ; dhhsf]el]iosf]:ki6 /v]lrq sf]g{; s\$]f]b]V6g . pkGof; df k}Qm cu]hl zAbx; sf]ld>ofn]efiff-k]fxdf ult/f]v p]kGg u/\$]f]5 .
 'kNk; f Sofk] df k}Qm lj rf/ / ef]g dd{kz]l{5g\ . eh]jgsf] xssf nflu ; ^azif{ zflGt k}f{b}z}eGbf GofokOf{b}z}sf]ck]ff, k}df dflg;

gofFxG5, ; #/ cfk]g]o]g / ; ^azif{]rln/x\$]f]xG5, cal/n]klj qtf / cfzsf]nlf0f lbG5 eg] /utn]c; km]tf / cGtosf] c; n n]ys w}] gePsf]; dfh af]4s cydf bl/b]g]xG5, hxf]hlj g 5 Toxf]snf 5 / hxf] snf 5 Toxf]hlj g 5, kl/j z ; a}Gbf 7hf]lzlfs x]f] eGg]h:tf egf0 pkGof; sf z]z]t\cleJolQm xg\ ; d]fdhs / ; a}b]l]6n]; d] dh's agfpg]OR5fnf0{s[tdf ; /l]ft /flvPsf]5 . z]Gt / GofokOf{g]k]fnsl] celi6nf0{pkGof; sf]pZ}o d]Gg ; lsg5 . g]lg lzNk / n]vssf]:jlgldf z]hl pkGof; sf]lj z]f] klf x]f] . g]k]fnl ; flxTosf]kl5Nnf]r/0fdf k\$]lzt lj leGg rlr} pkGof; x; ; E o; sf]thgf ubf{o; pkGof; sf lj z]l]tfnf0{ a]n]lg?k}f ug{k}g]xG5 . o; n]vgdf pkGof; n]j /of u/\$]f]lj ifoj :t; kfq, kl/j z / z]hlaf/]kf7s cge]tdf q k]t}t ug{vfh]Psf]5 . s[taf/] ; flxTosf/, ; dnf]f]s OGb}x]fb/ /f0h]eg\$]f 5g\ xof]sg]j fb j f l; 4fGtdf af]wP/ n]vPsf]pkGof; x]f]g . t/ o; df t]grfyf0{c]fwlgstf / Ps rfyf0 pQ/c]fwlgstf 5 . 'kNk; f Sofk] n]g]k]fnl ; flxTodf Pp6f t/^au NofPsf]5 . kfqx; d]w]Pp6l aflnsf]f]; fg]syf dfqn]klg of]pkGof; cd/ ag\$]f]5 . f



lj = ; #@)@\$; fndf k]Nk]df hGd}gePsf >l ofbj e6/f0h]g]k]fnl ; flxTosf slj tf, lgaGw, ; d]lff-; dnf]f]g]sf l]q}df snd rnf]f]c]fpg'ePsf] 5 . px]f]f b0{k':ts / lj leGg k}k]qsf]df yk]n]v/rgfx; k\$]lzt 5g\ . px]f] l8Nnlahf/ sGof axd]vl Sof]k; df k]w]ofkg/t xg]xG5 .

kNk; f Sofk]sf dx]Ej k}f{k]f

-b]ufk] fb g]k]fn

- != :ki6tfsf]vfh]l ub]dfG5]pZ}odhs hlj g afRg ; S5 .
- @= x/\$]nf0{cfk]g]f]; f]b}ok]l}t uj {xG5 .
- #= hlj g l}d]f]xs x]f] xssf nflu u/ ; ^azif{.
- \$= hgtfnf0{z]l]Gt x]f]g Gof] r]flxPsf]5 . Gof] xG5 eg]z]l]Gt c]k]n]xG5 .
- %= x]fdln]z]l]Gt k}f{b}z} vfh]g]x]f]g GofokOf{b}z} d]l]g]x]f] .
- ^= /fhgllt b}z}sf]dh glt x]f]t/ snfnf0{o; sf]g]f/f agg lbg]x]f] . /fhglltsf]5fodf /xg]snfn]d]f]ns eldsf k}p}f]g . :j t}g cl:t]j lagf o; sf]hlj g x}f]g .

&= ;Gb/uf hljgsf tltf jf:tljstfdf xG5 .
 *= lktTj / dftTj sf cltl/Qm dflg; rfxBf]/x\$ Pp6f cleefj slo
 5xf/L .
 (= cfd; Ddfglj xlg lhGbul Pp6f d9f]xf].
 !)=n\yf0sf]lgoff k':tsfnodf hlj t /xg' xf]
 !!=k\df dfG5]gof"xG5 . x/\$ gofFk\df pm aIn}xG5 .
 !@=; #f/df slt dfG5]xrhfgV xFfxFl afRg].
 !#= hit lbg afF-G5, lg8/ afF-G5 .
 !\$=cfrToxlg nfd]hljg afem xf].
 !%=k\$[t hit dxfg\snsf/ sf\l 5g .
 !^=; a\Gbf 7hf]s/f hljg xf]. aGbs le/ lxBg]dfG5]df/G5 eg]w}}
 ; Gtfk dfGg' xB\ Isgeg]pm cfrF?nf0{dfg{lxB\$}xG5 .
 !&=7pFeg\$]f]; fdlhs, /fhgllts, cfly\$ / ; f:s[ts kl/j z xf].
 kl/j z ; a\Gbf 7hf]lzlfs xf].
 !*=; Eotfn]dflg; nf0{km/s kf5{.
 !(=wdh]csf]hgl ; kfgTj rg lbG5 . of]hgddf ; a\if{ug{l; sfpB .
 @)=; #f/ cfrkg]oTg / ; a\ifdf rln/x\$]xG5 .
 @!=/a\sf]efiff ; j {ofkl]xG5 .
 @@=cla/n]kljqt / cfzfsf]nlfof lbG5 eg]/utn]c; kmntf / cGtosf].
 @#=/a\sf]efiff bz\$sf]blf6sf]df e/ k5{.
 @\$=k}fsf ann]c; n lrQ vl/b xB . cfrkg]3/ s; /l ; Gb/ xG5 eGg]
 hfg klxnf t cfrk; ; s[xgkb\$.
 @%=wgl eg\$]k}fj fn dfq xfoG, p; n]s]vl/b u5{eGg]klg xf]. wg; G
 zlQm xG5 t/ ; denf/ wglx; cfrkg]wgsf]j zdf kb\g .
 Itglx; wgnf0{zrf dfq 7fG5g\
 @^=c; n n]ys w}}gePsf]; dfh af]As cydf bl/b]g}xG5 .
 @*=k\ sg}klg pkGof; sf]crf/ xf].
 @=(; f]n]/\vfnf0{klg leGg cfs[t lbg ; lsG5 .
 #)=snf hljgaf6 6f9f xB . snf / hljgnf0{km/s /fVg'xB . hxfF
 snf 5 ToxfHljg 5 / hxfHljg 5 ToxfFsnf .



; d; fdflos ; dnf]rgf M klxrfgsf]; d:of

-/fh\bl; j B

-s_ g\kfnl ; dnf]rgfsf]k/Dk/f M
 g\kfnl ; dnf]rgf n\ygsf]cf/De dfdf6l ; kdf !(() sf]
 bzsaf6 ePsf]xf]. gllt / cfbz{r]gaf6 cf/De ePsf]g\kfnl ; dnf]rgdf
 ; blj qnd 1jfnlsf]k\df of\ubfg /x\$]5 . 1jfnln]cf/De ul/lbPsf]
 ; dnf]rgf wtl\df /fds\df zdf{obgy vgn, OZj / a/fn, afnrGb]zdf{
 h:tf ; dnf]rsx;sf]cfudgkl5 cfwlgs dNox;sf]:yfkf xB}uof].
 k]l\ ; dnf]rgf l; 4fGt / kfZrfl\ ; dnf]rgf l; 4fGtsf dfgs dNox;sf]
 cfwf/df ul/g]; dnf]rgf sfo\6 g\kfnl ; dnf]rgf lj sl; t xB}cfPsf]5 .
 g\kfnl ; dfh-; s[t lj zifTm k]l\ lrGtgdf cfwf/t /x\$]5 .
 o; sf]dhet bz\ k]l\ cfbz\$]cfj /ofleq lgdf\ ePsf]; dfh /
 ; s[ts Joj xf/sf w/ftndf g\kfnl hljgz\lx; k]flxt aGb}uP/ gofF/
 df]ns hljg z\lsf]klxrfg sfod ePsf]5 . t/ g\kfnl hljgsf k]elddf
 ?9 / h8 ; Dab\gsf sf/s ag\ df]nPsf hftlo, ln^ulo, wld\$, jul\,
 cfwlj Zjf; / flqo cfb lj e\sf P\?x; n]blift agfPsf lrGtg klg
 ; dnf]rgfsf cfwf/df ykG cfPsf 5g\ . g\kfnl ; dfh Psflt/ slyt
 shlg / pRr cfbz{7fG]lrGtgnf0{kG5fpg ul/Ps}k\Tgsf ; Gbe\df
 g\kfnl ; flx\o / ; dnf]rgfn]cfwlg; j ; k k\kt u/\$]5 . oyfl:yltj fbl
 shlg ; s[t cj ndag ug]; fdGt ; dfhsf]bAbafn]hg ; s[tsf dNonf0{
 c; s[t, d\{fkof{/ cfwld\$ 7fG} ; 9 3flkt ul//x\df]. t/ ; dfhdf
 qndzM blvPsf pRr j u\$]:j fy{l6sf0 /fVg]lsl; dsf cfr/ofnf0{k/Dk/f
 / gllt, cfbz{3f]of ug]sfd e0/x\df]. ; f:s[ts dNofGt/of r]gfn]
 @))& ; fnsf]kl/j t\kl5 gofFlflth k\kt u\of]. ; dfh / ; s[tdf,
 snf / ; flx\odf gofFdNox; k] z xB}uP . Itgn]g\kfnl ; dnf]rgdf
 cfrkg]klxrfg sfod ug]; kmntf k\kt u/].
 @))& ; fnkl5sf g\kfnl ; dnf]rgdf ; s[sfJozf:qsf
 e/tldgblv kl08t/fh huGgy; Ddsf sfljos r]gfy; pks/of ag]

cfPsf 5g\ k/f0f / gllt r]gfsf ; f]x₂ klg sfJozf:qsf lglDt
 ; xfos pks/Of ag] cfPsf 5g\ To;/L g}kfZrflo sfJozf:qsf
 c/:tblv l6-o; = 0lno6 ; Ddsf ; flxTo zf:qlo lrGtg / xfd/b]v z]hl /
 ls6\; Ddsf ; hgf r]x₂ klg g]kfnl ; flxTosf] ; dnf]r]gf / ; hgf
 lrGtgdf pks/Of ag] cfPsf 5g\ lj qm]sf]@))) ; fnk] { ; b]j qm]d
 1jfnln] ; dnf]r]gfsf] b]z₆ dfg]sf gllt r]gfd j:t' tVo / ts\$]f
 ; dls/Ofaf6 /rgfsf] dNof^a \$g ug] / fds]Of zdf\$]f] ; dnf]r]gf sfoh]
 g]kfnl ; dnf]r]gfnf0{cfw]gs z k k]bfg u}of. o; }cj:yfdf obb]fy
 vgn, OZj / a/fn, afnrGb|zdf{x₂sf]k] z ePk]5 ; dnf]r]gfsf]bfz]lgs
 cfwf/kl7, ; f:s[ts doff, ; fdilhs lgod / ; :sf/ut lgi7fsf]cf8df
 ; dnf]r]gfn]cfk]g] dfgstf klxNofpg]k]t]g u}of. @))& ; fnkl5sf]
 cj]wdf ; dnf]r]gfsf kn]6df s]Of]rGb] ; * k]wfg, OGb]axfb/ /f0{x₂tf/fgy
 zdf{h:tf ; dl]ff lrGtsx₂ pbo eP .

b]f] f] lj Zj o4kl5sf] lj Zj ; flxTodf lj sl; t ePsf cl:t]j j fbl,
 lj ; ^aut]j fbl h:tf b]z₆sf k]f]j df l; lh₂ ; flxTosf] ; dnf]r]gf lrGtg klg
 @))& ; fnkl5sf cj]wdf b]vfk}of. o; k]f]j sf ; dl]fsx₂df Psflt/
 dfs; [fb / csf]t/ dfs; [fb] / ; dl]ff lrGtg lj sl; t aGg kl]of. o;
 lsl; dsf] ; dl]ff lrGtg qm]zM @)\$) ; fnkl5 cf0k]ubf axh k4ltdhs
 aGg kl]of. ; dnf]r]gfsf]k/Dk/fdf jf; b] lqkf7L, s]z]k] fb pkf]lfofo,
 cle ; j]bl, z/brGb|zdf{x₂efgeQm kf]v/h, bof/fd >]7, d]x]g/fh zdf{x₂
 3gZofd g]kfn, 3gZofd pkf]lfofo sB]h h:tf JolQm]j lqmfzln aGg
 cf0k]u]. ol JolQm]z af6 ; dfh / ; :s[tsf lr/Gtg dNo / ; dfhsf]gofF
 lbzf cGj]f]0fsf] r]gfnf0{klxNofpg] 9^aun] ; dnf]r]gf sfo{ ; DkGg xB]
 uPsf]5 . o; } ; dofj lwsf ; flxTosf]lj ifoj:t' ag\$]f j u]j el]bt ; dfh,
 ln^alj el]bt / /fhgllt lj df]bt ; dfh, efiif / ; :sf/ lj el]bt ; dfhsf
 lj ifdtfsf sf/Ofnf0{lg/fs/Of ug]Wo]n]l; hgf ePsf ; flxTosf]lj rf/
 s]b]h]0{klxNofP/ ; dnf]r]gf ug] ; dnf]r]sx₂ klg :yflkt ag\$]f 5g\
 o:tf ; dnf]r]sx₂df Zofdk]fb zdf{x₂l8=k= clwsf/L, cfgGbb] e\$,
 uf]lj Gb e\$ xB]cfP/ @)\$) ; fnkl5sf]cj]wdf lgg' rfkuf0{x₂df]g j B,
 Clif/fh a/fn, 3gZofd 9sfn, tf/fsf]t kf08] xB]j t]dfg; Dd hf]B]g
 cf0k]u]sf]l:ylt lj Bdf] 5 .

v_ g]kfnl ; dnf]r]gfsf] ; d; fdlos cj lw M
 g]kfnl ; dnf]r]gfsf] ; d; fdlos r/Of eg] d]f]df]l z kdf @)\$)
 kl5sf j if]z]nf0{Ing]ul/G5 . ; flxTosf lj wf lrGtgdf cfPsf]lj el]gtf,
 lj ifoj:t'cfPsf axhtf, lrGtgdf cfPsf]lj slOf]f / lj lj wtf, z]hl /
 lzNkdf ylkPsf cg\$]tf cflbn]cfhsf]g]kfnl ; flxTonf0{c; Dk\$]t /xg
 lbPsf]5] . j t]dfg r/Ofsf]g]kfnl ; flxTodf b]vfk/\$]f lj lj wtf]n] ; flxTosf]
 ; du]k]of] /Ofnf0{klg la:tf/}cfw]gstfaf6 pQ/cfw]gstf]t/ ws]h]bPsf]
 5 . gj]lgtfsf gfd]df cfof]tt pQ/cfw]lgs dNon] ; du]g]kfnl d]h]stfnf0{
 k]f]j t tNof]B]uPsf]5 .

g]kfn]sf] ; dfh- ; :s[ts lj z]f]tM k]l6 lrGtgdf cfw]l/t j :t'xf].
 o; sf]d]het b]z₆ k]l6 cfbz\$]f]w/ftnleq ; fdilhs / ; f:s[ts Joj xf/sf]
 w/f]x/ lgd]ff ug]j:tut hljgz]ldf cfw]l/t 5 . efi]ts hljgsf]
 k]f]elddf s' ; f:s[ts z 9 / h8tfsf]z k lnP/ xls]sf hftlo, ln^aulo,
 jul6 / w]ld\$ Pj +cGw]j Zj f; sf h8 lrGtg cflbnf0{g}cgsh sf/Of
 agfP/ g]kfnl ; fdilhs, ; f:s[ts / d]h]s lrGtgdfly pQ/cfw]lgs
 k]n]Qn]k]f/ ug]{nfu\$]f]5 . g]kfnl ; dfhsf]j t]dfg ; DaGw lga]w aGg}
 uPsf]5 . k]f]j]f]s / ; fdilhs ; ^au7g lj u7g aGg}uPsf 5g\
 dfgj lo ; Da]b]g, cf]l]ds ef]gf / cgel't lj Wj z aGg}uPsf 5g\
 df]5]df lglxt dfgj tf / ; xcl:t]j cf]0nf]B]uPsf]5 . lj Zj nf0{g}
 k]f]j t tNofpg ; Sg]x]df] ; Eotf qm]zM b]h] aGg}uPsf]5 . cfk]g]f]
 ; an ; :s[ts klg aflx/af6 3' k] eP/ c]pg]dNonf0{cgsh]s/Of ug]
 g; Sg]l:yltdf ku\$]f]5 . To:tf aflx/af6 3' k] ePsf dNox₂sf]
 k]fxdf t/l^aut aGg}hfg]qm]n]g]kfn]x₂sf]d]h]s ; :s[tsf]klxrfg
 wldnf]aGg}uPsf]5 . cfk]g]f]bfz]lgs klxrfg ; an gaGgn]cfof]tt
 dNo :jfoQ]s[ag' t k/}hf]j] \; du]lghl klxrfg cglbt / k/fut
 :j z k u}of ub]uPsf]s/f cfhsf ; fdilhs 9f]Ffn]k]b]z₆ u/\$]f]5 .
 o; \$]f]k]f]j ; flxTosf] ; hgfdf / ; dnf]r]gfd ; d] k]l]al]Dat ag\$]f]5 .

j t]dfgsf]g]kfnl ; dnf]r]gf pko\$]t lsl; dsf ax]lw lbz]f]t/
 k]Q e0/x\$. o; lsl; dsf]n]lf0f @)#) sf]bz]ssf]d]wolt/af6 ; hgf
 / ; dnf]r]gfd ; B; B]pbo ePsf]xf]. ; hgfdf lj ifout axhtf, lj wfut
 lj el]gtf, lrGtgut lj IR5Ggtf, lzNkut lzlyntf h:tf n]lf0fx₂ pknAw
 5g\ . tl ; a}n]lf0fx₂sf]lg₂kOf, JofVof / lj Zn]f]of ug]q]m]df kfZrf]lo

; flxTo, zf:qdf lj sl; t ePsf pQ/cfwlgs ; flxTol; 4fGtl/ gkfnl ; dnfjrgf qmdzML cledv agb}uof]. gkfnl ; dnfjrgf kJl6 tyf kfZrfto ; flxTo zf:qsf cfwf/x2n]ckllft sfd ugG; Sg]:ylt cfOku\$] s'/f pb\$]f eof]. ; flxTo l; 4fGtsf gofCfwf/x2 cEfn] ; dnfjrgf ug] kfnG cf/De eof].

u_ ; d; fdlos gkfnl ; dnfjrgsf]:j 2k M

; d; fdlos gkfnl ; flxTosf]lg2kOf ubf{; dnfjrgsf]:j 2k / 9fFf @)\$) kl5sf j ifx2df :ki6}b]vG5g\ @)#) sf]bzssf]dWolt/ cfwlgsfQ/ dNosf]; rGf ; hgf / ; dnfjrgf ; Dk]f of ug]sfd cf/De eof]. OGbaxfb/ /f06]cfkth] ; dnfjrgf ; DaGwdf :yfkf u/\$f kJ { dNox2nf0{kG5fP/ 'e]Gtx2 / nlnfnvg dfq' zlif\$ lbP/ -@)#\$ k', 2k/vf_ pQ/cfwlgs ; hgf / ; dnfjrgf Pp6f v]hdfq xf] eGb}5\$} cleofg cf/De u/]. n]vg sfo{cfk]df nlnfdq xf]eGg]o; egf0df ; To 5, zfZj t j :t' k\$[tdf ; w}clj rn /xG5 . To; j :thf0{kl/eflft ug] lgdfQf / kglgdfQf ug] / lj lgdfQf ug] JofVof / lj k7g ug]sfd s]n nlnf xf]eGg]s'/f k}tt u/]. /f0\$]of]JofVof 'e]Gtx2 / nlnf n]vg dfq' zlif\$sf]n]ydf j :t' ; w}:y/ / rkrfk /xG5, To; sf]JofVof, kof]u / pkof]u, lgldf / lj lgldf ; dfh, sfn / hlj g ; fk]ftfsf cfwf/df kgMkgM e0/xG5 eGg]wf/0ff k}tt ePsf]5 . log}; fk]lft / cgslht lgdfQdf j :t' lzNk / lrGtgsf]cj:yfdf ul/g]q]8df cyf\ 'e]Gtdf gj n]vg ePsf]j Zj f; ul/G5 . cfh ; i6f / ; dlfsx2 ; dnfjrs /f0\$]clek]psf] dh h8df kJ 2 g}gu/L gkfnl ; dnfjrgf / ; flxTo ; hgfdf lqmfzln alg/x\$ 5g\.

lj lgdfQf j fbl kfZj fto ; dlfs HofS8]/8fsf]kpf; af6 kJ Q ePsf] pQ/cfwlgs ; dnfjrgf lrGtgaf6 lj sl; t ePsf cg\$]pQ/ ; dnfjrgf lrGtg cg\$]; dnfjrgaf6 pTk]/t ag] b]yfk/\$]5 . cfhsf]lj Zj ; rGfsf] eD08nls/0fsf sf/0fn] ; f:s[ts eD08nls/0f, wld\$ eD08nls/0f, kof]/0flo eD08nls/0f, n]r]As r]gfat eD08nls/0f, ; du|r]gfat eD08nls/0ft/ wsl]hPsf]5 . gkfn h:tf ; f:s[ts / bfz]gs cfwf/ ; an ePsf t/ cfly\$ / k]lj lws kif bah ePsf dhSdf kJ 2 u/\$f pQ/cfwlgs lrGtgn]To:tf dh\$sf klxrfgnf0]gs}c; lhnfQf kf/\$f 5g\ cfk]f]; f:s[ts kl/ro :jom]k]t ug{/ To; ; s[tsf]

cfwf/ ; an / aflxl/of k]f0faf6 ck]f]j t ag] l6Sg]lfdtf cfhg ug] zlQm; ~ro ug]G6f klxn]g}To:tf dh\$sf ; i6f / ; dlfsx2df aflx/L k]f0f yfkl/g c]pgfn]cfk]f d]nstfx2 lsgf/flt/ klG5g ku\$ 5gV sltko t lj nog g}ePsf 5g\ cfhsf]gkfnl ; dnfjrgf o:tf cg\$]- lj zli6 hl6ntfsf alrdf ; d; fdlos ; dnfjrgfat lj z]ftfnf0{cfld; ft\ ub]cfPsf]5 . lj Zj sf sg\$}Pp6f g Pp6f sgfsf]efiffdf Pp6f s[tt l; hgf ePkI5 ; rGfsf]t/^udfk]t\ 'efiffGt/ / ; rGf ; Dk]f0faf6 lj Zj e/L ; Dk]lft xG5 . To:tf]s[tt xNnfs}e/df /fd]eg] rlr\$ xG5 / k/:sf k]pg]kl^Stdf bt{klg xG5 / g/fd]klg xG5 / c; kmn klg agb5 . cfem xfd] h:tf]j xefil t/ clj sl; t dhSdf GoG; wof ePsf efil ; dh\$sf cNkr]f / cNklzllft ; dbfodf t cfk]f]kl/ro k]pg'eGf klg klxn]g}pko\$ t xNnfsf]t/^udf lj nlg alg; S5 . To:tf]eflfs ; dhfn] t d]nstf k'}udf0; S5 . o; n]ubf{cfk]f dNox2sf]lj elgtf ePsf] s'/f ; xh}af]w ug{; lsG5 .

cfh s[ttut ; Argfnf0{lj elg ul/G5 / To; nf0{pQ/ ; Argf eg] ; Daf]vg ul/G5 . lj wfut cgzf; gnf0{lj e-hg ul/Psf]5 . o; nf0{lj wld>0fsf] ; 4f lb0Psf]5 . dgf]lj 1fgsf dfgs dNonf0{lj e-hg ul/Psf]5 / o; nf0{lj z]f lrGtg eg] ; Daf]vg ul/Psf]5 . cfhsf]o; k\$]/sf]; flxTonf0{lg2kOf ug]; flxTo ; flxTo]/ l; 4fGtl/ cledv agb} uPsf]5 . ; flxTo ; f0a/ ; s[taf6 dNof^Sg xg yfn\$]5 . r/}]tsf] bzG 8fo:kf]/fsf]cydf dNof^Sg xg yfn\$]5 . n]vgfysf]'Ct]j rf/' / l; l4r/0fsf]'cf]yn9^uf' 0sf]l; hgf j f kof]/0flo l; hgf eg] dNof^Sg xg]lbg cfPsf 5g\.

'dxfef/t' / '0ltxf; 'sf agax2 lj :d[tdf uP . cle3f]tsf] l; 4fGtsf cfwf/df JofVof xg yfn\$ 5g\ lj ljw ljifo / lj wld]df axhtf k]zG ug{yfn\$ em8\$fx2nf0{; dsfnlg /rgfx2 eGg]ul/Psf] 5 . oBlk To:tf ; flxTo]/ l; 4fGtx2 ; flxTo; G k]olf ?kd} hfl]Bg nfu\$ 5g\ . To:tf ; flxTo]/ l; 4fGtn]; flxTodf /fhgllts, dgf]] flgs, ; f:s[ts, efl]ts j] flg, hlj j] flgs, ; dhj] flgs, g] zzf:qlo, k]flsf cflbj Qlo, snf / ; flxTos, rnlrql, ln^ulo, kof]/0flo, o4 / o4j Qlonufotsf lj leG ; 4flGts cfwf/nf0{; flxToleq}; dflxt ul/g yfn\$ 5g\ . ; flxTosf kf7x2sf]; dliff ug{; flxTo]/ l; 4fGt zf:q

cfjZos aGb}uPsf 5g\ o; af6 lj wf elGtf, ld>0fsf]; Gbedf clyG ; km ePsf]5 .

; fQbo{r}gfsf]gofFvfhl, gofFgofFcgeIt'sf]k|fkOf, sflJos 56sf gddf xg]u/\$f cg\$F)c; flxIostf, lj rngzIntsf gddf xg] u/\$f lg/y\$ e8\$px_ ylk}uPsf 5g\cfhsf]l; hgf / ; dlIfdf . o:tf kofux_ sf sf/Of ; flxtosf]; dnf]rgf ; flxTozf:qsf]sQbaf6 lj IR5Gg aGb}uPsf]5 . ; flxTosf]; fQbo{t dNo ; flxTo} / l; 4fGtsf]; xfotfaf6 klg clyG yfn\$]5 . la:tf/}; flxTozf:qaf6 gclYp/ ; flxTo} / zf:qaf6 dfq clyG yfnk]5 ; flxTo g}g/xg]l:yIt cfpG]klg ; Defjgf b]vb\$. @)\$) ; fnk]5sf j ifx_ df n]vPsf ; dnf]rgdf ; flxTo zf:qsf k/Dk/fut ; yfikt zf:qlo dNox_ lsgf/lt/ wsl]nb\$g\ . cl:tsf rDk'lj wf; DaGwl IrGtg lj wf ld>0fsf]; 4df k]b\$g\ . cl:tsf k\$[t / dfgj sf ; DaGwx_ kof]/Of ; flxTosf gfdaF6 ; 4df k]b\$g\ . cl:tsf k\$[t / dfgj sf ; DaGwx_ kof]/Of ; flxTosf gfdaF6 ; Daflwt xg nfu\$ 5g\ . cl:tsf shlg ; s[tsf Psn gflosf cfhsf]hg; s[tsf axh e\$tsf _kdf k]/Psf 5g\ . cl:tsf gf/lkhf / dfgj tfsf ; Qx_ Dlxnf clwsf/ cyf\$ \ gf/lj fb / dfgj clwsf/df k]Q 56 aGa ; flxTodf clyG ku\$ 5g\ . To; sf/Of ; flxTosf efj k/s / ; dfhk/s ; DaHgfsf :yfikt dNox_ lj rInt tflkof clyG yfn\$ 5g\ . cfhsf]pkef\$tf / pkof]ut]f]bl ; s[taf6 kf7x_ lj k7gl/ kns}uPsf 5g\ . klZrdl dNosf]k\$efj df cye]Gtsf P]x_ xlsG / em]a g yfn\$ 5g\ .

gkfnl ; flxTosf ; dsfnlg ; h\$X_ klg cfh gofFklxrfg sfod ug]xf\$df h6\$ 5g\ . gofF/ df]ns ; hg snf cfhg ug{k]Zrdl ; dfhdf b]vk/\$f gjlg elgg]t/ -l/; f0ISn^_ kg?tkflbt dnnf0{gkfnldf ptfG]/ gkfnl ; flxTos}; hgf]ds dnnf0{g}/; fPISn^_ ug]k]Q a9\$] 5 / ; dnf]rgdf klg oxl k]Q lj sl; t aGb}uPsf]5 . gkfnl efiif / ; flxTosf]ed08nls/Of k|t ug{nfu\$]; dodf gkfnl ; fdf]hs ; s[ft, bzG, hljg IrGtg / IrGtg dNosf klfX_ k|fkOf u/] cfkng]klxrfg lj :tf/ ug]s/f t sxfXf]sxfr cfkng]cl:t]j k/fut dNox_ sf vf8ndf xfn] wf]l 6fk] lj gfsf]/^axlg, IrGtgzGo / df]nstf/lxt gSsndf xfdkn]g]klqnofn0{k|k]t 7fGgt/ n]lg]; dl]fs / ; i6f cflwsf/s 7f]gg nfu\$ 5g\ . cj nDag ug{/x/ n]lg]k/fut gSsnx_n]gkfnl klxrfg

Wj:t ePsf]l]rq k|fkOf ug]k/Dk/fdf /f\$ gnufpg]xf]eg]gkfnl ; flxTo ; hg / ; dnf]rgfsf]d[o'xg]cj:yf b]vk/; s\$]5 . o; /l x]f]gkfnl ; flxTo / ; dnf]rgf b]k/hlj] uPsf]l:yIt kli6 xg cfp5 . kfZr]to sfJozf:qs]kl/j Qdf snf, ; dfh, ofg, k\$[t, 0Zj/ cflbsf IrGtg, /rgfsf]; Argf lj wfg, _k / ; f/ cflbsf dfGof cfkng]9^an]lj sf; eP h:t}gkfnln]cgS/Of ug]k} . :yfikt lj Zj; flxTosf dfgs l; 4fGtsf] cj nDag ub] / sjf8l dnf]rgf]kl/Tofu ub]cfkng] dfgs dNo :yfkgf ug{ ef/tlo sfJozf:q ; km aGb}uP h:t}gkfnl sfJozf:q lgdf] r]gf lj sl; t ub]nfgkg]l:yIt k^n aGb}uPsf]5 . t/, csf\$]:yfglo / sflns Pj +f]ofs dNodf cf]d; dlk\$ ag] Wj:t xg]vt/faf6 cfkng] df]ns kg hf]ufpg' kg]l:yIt cfPsf]5 . gkfnl kof]/Of, ; s[/ IrGtgsf klxrfgsf] dh k6eldleq gj dNox_ klg ; l-rt xg]9^an] ; dnf]rgf sfo{ul/g' kg]cj:yfIt/ Wofg lbg' kg]ePsf]5 .

3_ lgisif{M

gkfnl ; dnf]rgf cfkng]k/Dk/f, ; s[ft / P]t]xf]l; s dNosf] lg/Gt/tf 5 . To; lg/Gt/tfnf0{r6Ss la]; P/ csf\$]k/Dk/f, ; s[ft / 0lt]xf; k/s lg/Gt/tfsf]v]h]df csf]k]t ; dlk\$ xg ldNbG . t/, xdf] sltko ; d; fdlos elgg]; dl]fsx_ kfZr]to ; flxTosf]lzlj / v]l]gt/ Jo:t ag\$ 5g\ . tl lzlj / klg b0{ls]; dsf 5g\ . klxn]lzlj / s[Of uf]d h:tf ; dl]fsx_ sf]sQbdf kl/rflnt 5 . o; lzlj/n]dxef/t- /fdfo0fsfnb]v / kn} / c/:tb]v j t]fg; Ddsf ; a}; [nt ; flxTosf] ; du|dNodf pQ/cfwlgstf b]vg]cltJoflkt]dhs cfux b]vk/\$]5 . To:t}b]f]lzlj / uf]j Gb/fh e\$/f0{h:tf ; dl]fsx_ sf]sQbdf kl/rflnt 5 . o; lzlj/n]klZrdl ; flxTo ; hg / ; dl]fr]nf0{cGwfg'; /Of u/] cfkng]klxrfg udfpg]cJoflkt]dhs b]f]t/ ; du|; flxTonf0{wsl]nbPsf] 5 . kl/OffdtM gkfnl ; dnf]rgfsf] cfkng]u?sh k/Dk/f aGg g; sl k/f>ol k]Q]t/ wsl]ng ku\$]l:yIt b]vb\$. of]l:yIt g}gkfnl ; dnf]rgfsf]df]ns k/Dk/fnf0{; bQ aGg]cj; /df Joj wfgs]sf/Of aGb} uPsf]5 .

pko\$ t sf/Ofx_ af6 j t]fg gkfnl ; flxTosf]; hg / ; dnf]rgf lgs]k]l]ft aGb}uPsf]5 . o; af6 hf]ufpg cfkng]bfz]lgs w/ftn, cfkng] ls]; dsf]; f:s[ts dgf]rgf, df]ns nf\$hljg / lghl klxrfgaf6 l; l-rt

lrGtg zP\vnfnf0{pnhf{kbfq u/} cfofltt dNonf0{y:ofs/Of ug{kgl
 ePsf]5 . gkfnl ; h\$ / ; dlfs bj d'f xls6}uPsf k/hljL / 3fts
 hlj f0fhf0{lgoGqOf ug{kgl ePsf] 5 . ; d; fdlos gkfnl ; dnfir]gf
 Psflt/ kfZrfto ; fs[ts ; fdHosf] ; f0m] PhQ;L / csflt/ ef/tlo
 ; flxTo lrGtgsf]; a PhQ;Lsf 2 kdf lj : tfl/t alg/x\$]5 . o; lsl; dsf
 kblf0faf6 dSt /xg gkfnl ; dnfir]gfn]kfZrfto klfkl7 -:sh_ hfljug
 ; Sgkg[cj :yf cPsf]5 . gkfnl ; dnfir]gf cfkngf]df]ns uGwaf6 6f9f
 gkluf] eGg]b]6sf]f ; an agfpg'kg[cj :yf cPsf]5 . olb sb]j bZln]
 gkfnl ; dnfir]gf / ; hgsf] df]ns nlf0fnf0{0^nut ubI 'tkf0x2sf]
 ; flxTo / ; dnfir]gf xfd]dfnsf]l/ ; f0lSn^5f0fdq xf]' eg] kZg u#of]
 eg]xhdl pQ/ lbg lxrlsrfg' kg[cj :yf cfpgeGbf klxn]g}; ts{aGg'
 >f: s/ 5 .

b]6JoM /lZd klqsfsf]; dnfir]gf uf]lZdf k]tt n]ydf cfwl/t /rgf .

; Gbe{ 'rl

P6d, gq @)^!_ ; dnfir]gfsf]:j 2 k, nlnk/, ; ferf, k\$fzg .
 uf]d, s[Of -@)^\$ _ pQ/ cfwlgs lh1f; f, sf7df8f];e\$6l Ps8]ds klAns]G; .
 u] dfl6g -; g\@)) * _ c, l8S: g/L cknln6/7l 6D; { 8]n^Vs68/ :n] OIG8of .
 sdnfk|fb / c? -; 2 -; g\@)) \$ _ :ql dStsf ; kgf, bl/ofuGh, gol lbNnl, j f0l
 k\$fzg .
 aqf, PG8@"/ lgsf]h; /f0n -; g\@)) * _ ln6/7/, lqm6l; Hd PG8 lyk/L, 8]n^
 ls6p/ :n] OIG8of .
 e\$/f0{ uf]j Gb/fh -@)^#_ pQ/cfwlgs Pgf, sf7df8f];/Tgk!ts e08f/ .
 e\$/f0{ uf]j Gb/fh -@)^\$ _ pQ/cfwlgs lj dz{ sf7df8f];-df\$g{a\$; .
 ; j 8l, /fhQb|@)^!_ gkfnl ; dnfir]gf k/Dk/f / k]lQ, j f/Of; l, eldsf k\$fzg .

lj 2 2@))@ ; find lktf kbdk|fb ; j 8l / dftf /fwf ; j 8lsf ; kqsf
 ?kdf hGdg6Psf >l /fhQb| ; j 8l lqe]g lj Zj lj Bfno gkfnl s[Qb]o lj efusf
 kqV xgXG5 . gkfnl ; flxTosf]; dnfir]gf lj wsf rlr{ JoIQmTj kf- ; j 8lsf
 lgaGw, ; eL/Of, ; dnfir]gf, ; Dkfbg nufotsf bhg]s[tx2 k\$flzt 5g\ . pxf]f
 lj leGg kqklqsdf yk]n]v/rgfx2 k\$flzt 5g\ .



k5f/sf]kftf]

; dnfir]gf M Ps ; ^Nkkt rrf{

-afns[Of e\$/f0{

; dnfir]gf ; flxTodf b]vfk/\$] dxLj kOf{lj wf xf]. slj tf, gf6s,
 syf, lgaGw, pkGof; cflb cG6 lj wfx2sf] thgdf o; nf0{kl5 lj sl; t
 lj wf dflG65 . ; dnfir]gdf sg}; l6sf ; flxTos s[tsf]; du|cWbog
 u/} To; sf]JofVof, lj j]gf u/L, uOf, b]fj, zIQm/ ; ldf lgwfx{Of ub]s[tsf]
 dNof^Sg ul/g]ePsf]klg of]kl5 lj sl; t ePsf]lj wf xf]eGg]:ki6 xG5 .

; dnfir]gf zAbsf] JoTKlO

'cf' pk; u{xtsf] 'nr\ wftdf 'No6\ -cg_ 6fk\ -cf_ k]oo nfu]
 cfnir]gf zAb JoTKGg xG5 . cfnir]gfsf] zAbfy{xf] rf/lr/af6 xqf].
 'cfnir]gf' zAbsf cuf]8 ; d\pk; u{nufp]f ; dnfir]gf' zAb agb5 .
 ; dnfir]gfsf]zflAbs cy{xG5 rf/lr/af6 /fd]f E xqf]. ; flxTosf ; GbeQf
 lj rf/ ubf{'; dnfir]gf' zAbn]sb]klg s[tnf0{; Dos\bl6n]xqf]j f hfrG'
 eGg]cyaf]w u/fp5 .

; dnfir]gfsf kof]frl zAbx2

'; dnfir]gf'sf kof]frl zAbsf 2 kdf cfnir]gf, lj j]gf, ; dlIf,
 dNof^Sg, kof]f]g cflb zAb kof]udf cPsf]kfOG5 . ; dnfir]gfsf]
 tflko{aen]pg]lddf;f, cgZlng, kl/zlng, 6lsf-l6KkOf] cflb zAbsf]klg
 kof]u ePsf]el]6G5 . cu]hldf cfnir]gf, ; dnfir]gf / ; dlIfnf0{'lqm6l; Hd'
 / of]sfo{ug]f0{'lqm6s' elgPsf]5 .

kl/efiffdf M ; dnfir]gf

; dnfir]gfsf]kl/efiff lj afgx2n]cf-cfkn]sl; daf6 u/\$]kfOG5 .
 ; ^Nk]df k]l6, kfZrfto / gkfnl lj afgx2sf kl]t]glwdhs sXl kl/efiff
 k]tt ug{; fGble\$ g}xq5 .

k]l6 j^aDodf ; dnfir]gf

; dnfir]gf lj wsf]hGd ef/tdf 0; fsf]kyd zt]Abldf ePsf]xf].
 k]l6 j^aDodf ; j kyd ; dnfir]gfsf lf]qdf snd rnfpg]cfrfo{e/tdlg
 xg\ pgn]; j kyd ; flxTosf gf6al]wsf]zf:qlo lj j]gf u/\$] 5g\ .
 pgsf]gf6dzf:q k]l6 ; flxTohut\$]; aegbf k/fgf]; 3flGts ulq dflG65 .

e/tdlgkI5 cn^asf/j fbl efdx / b08L, /lItj fbl j fdg, j qmI Qmj fbl sGts, Wj lgj fbl cfgGbj 46 cflrToj fbl cfrfo{ lfdQb, /; j fbl lj Zj gfy, dDd6 pQ/j tl{hob}, /fhzV/ cflbn]cf-cfkng}9^auaf6 sfJosf]dNof^asg u/\$f 5g\ o; }; Gbedf ptkIQj fbl e6x nfm6, cglldtj fbl >Lz^as; elQmj fbl ešgfos / cleJolQmj fbl clegj ukt cflbn]sfJosf]cfdnf0{ sQblp cfwf/ agfP/ sfJosf]dNof^asg u/\$f 5g\ o; /l cfrfo{e/tdlgaf6 kl/De ePsf]; dnftrgf ofqfn]k]l6 j^adodf cfrfo{/fhzV/df cP/ kOf{f kfPsf]bl}G5 . k]l6 lj afgx; sf]cfkngf leG dtsf]:yfkf u/ /; ; cn^asf/, Wj lg, uOf, /lIt, j qmI Qm cflrTo, 5Gb cflbnf0{cfwf/ agfP/ ; flxTosf]dNof^asg u/\$f 5g\ pglx; sltkon]lZnk, sNkgf, efj, lj rf/ cflb tljnf0{a9l dxEj lbOPsf]k}G5 .

cfrfo{/fhzV/sf cg; f/ 'slj sd\$}k\$zfg efj loql kltefsf]sfd xf]. cfntr slo kltef g}efj loql kltef xf]/ of]kltef hf] 5, Toxl ; dnftr s xG5 . ; dnftr s efj sx; sf]kltlglw xG5 / p; n]lgãã, lge{t / lgikl eP/ sg}/rgf jf s[tsf]JofVof, lj j Jgf / lj ZnifOf ub; To; sf]dNo kOf]nuf0{To; nf0{cflfOfpg]sfd u5{.'

kfZrflo j^adodf ; dnftrgf

kfZrflo ; flxTodf ; j kyd ; dnftrgfsf]cfj Zostf dx; ; ugJolQm ; s/ft xg\ pgn]slj nf0{lj afg}j f kl08t ge0{kltefsf ; kdf k}tt u/\$f 5g\ . ; s/ftsf pQ/j tl; dnftr sx; df knof]/ c/:t'byfkb5g\ . knof]h] sfJosnfklt gsf/fids bl6sf]f /fv]klg pgsf lzio c/:th] cgS/of l; 4fGtsf] :yfkf u/\$f 5g\ . c/:th] cfkngf] 'sfJozf:q' gf6asnfsl]j zbVrf(u/\$f 5gV dxfsfJosf]; 3fGts :j ; k klg k}tt u/\$f 5g\ .

j g]f]f]qmf]h]cleJo-hgfj fbsf]:yfkf u/]. kfZrflo ; dnftrgfnf0{ lj sl; t u/fpg]c6o ; dnftr sx; df xf]j], sf]g6n, afNt6/, lbb]f] 8f08g, :n]n, cfgr]8, snl/h, :ofdcn hf]; g, snfQn, cf0-P= l/r8x, 6l=P; = 0lno6, hhf]sfh cflb /x\$}f 5g\ .

dVo' cgr]8sf lj rf/df 't6:y eP/ j:t'-s[tsf]:j ; k hfG]k6f; ; dnftrgf xf] eg]6l-P; = 0lno6sf zAbdf 'lnlvt zAbsf dfNodaf6 ul/g] snfs[tsf]6lsf-16kk0fl / JofVof-lj j Jgf ; dnftrgf xf] . cf0-P=l/r8{ eg]'; dnftrgfsf]dVo lj zif]tf dNosf]lgwf{Of xf] eGg]dfGotf /fv5g\ . o; ; /l knof] c/:t; k]fo8, dfS; h] qndzM gllt, cgS/of, dgf]j 1fg /

; dfhk/stfnf0{sfJosf]dNof^asgsf s; l dfg\$}f 5g\ . loglxVsf cItl/Qm zf:qlotfj fbl, gj zf:qlotfj fbl, ;j R5Gbtffj fbl, oyfy]fbl, cltoyfy]fbl, k\$]j fbl, k}ltj fbl, lj ; ^aultj fbl, cl:tTj j fbl cflb lj lj w dtnf0{cj nd]g ub; ; flxTos s[tsf]dNof^asg ugJcg\$}j afgx; kfZrflo ; dnftrgfsf lqdf byf/k/\$f 5g\ .

gkfnl ; flxTodf ; dnftrgf

gkfnl ; flxTodf ; dnftrgfsf]kl/De df]l/fd ešsf]pbokI5 ePsf] xf] . ; dnftrgfsf ; DaGwdf gkfnl lj afgx; n]klg cf-cfkng]lsl; daf6 cf-cfkngf cledt k}tt u/\$f 5g\ .

gkfnl ax}t vAbsfzcg; f/ sg}j ifoj :t'j f s'/fsf /fd]g/fdf klfsf] dNof^asg lgiklftsf ; fy ug]sfd jf sg}; flxTosf/sf lj zif]tf jf ; flxTos s[tsf uOfb]f]sf]j :lut lj j Jgf ; dnftrgf xf] . sg}uQy, n]y, JolQm cflbsf uOfb]f]sf]; Dos\j j Jgf ul/Psf]n]y jf k6w, cfntrgf, ; dlif ; dnftrgf xf] .

8f= sZj k] fb pkfWofosf cg; f/ ' ; dnftrgfn]l; hGf]ds r}Gosf] alhkOf]nufpg] ; f]bo\$}kltdfg lgwf{/t ugIn]yssf]hlj gl / ; flxTosf] 0ltxf; k/Dk/f, ; flxTos ?lR / cfz\$}cWbog / cg]fOf ug] ; flxTosf] ; dfh tyf 0ltxf; , /fhgllt, bzG, lj 1fg, wd{cflbl; tsf]cGtM; DaGw kOf] nufpg]h:tf sfo{ub5' .

/fdsOf zdf\$}f lj rf/df ' ; v-blw /fd]g/fdf]dg kbff]gkbff]0Toflb s'/fsf]dl:tisdf ha lj j Jgf xG5, To; sf kl/Offd:j ; k ; dnftrgfsf] hGd xG5' .

obgy vgfnsf lj rf/df 'kfglsf]k]fxnf0{gbl eGg]gfd lbg'; flxTo xf] gblsf]af/Of c? lj zif] s/f hfG'p; sf]dh dxfg v]f]g'; dnftrgf xf] .

/fhQb] ; j blsf dtdf ' ; ht j :tsf] cGtt{df snfut ; f]bo\$}f uDel/tfkOf{lj j Jgf u/ ; sf/fids jf gsf/fids kl/Ofit; d]sf]pb3f]f ul/lbg' ; dnftrgf xf] .

sdn blifft eg]'sg}k]fu glno6g /fd]f]f0{/fd]g/fdf]f0{g/fdf] elglbg ; Sg]f0{d ; dnftr s eG5' eG55g\ .

dfly plNlvt lj afgx; sf cItl/Qm8f= bof/fd >]7, nldlk] fb b] sf6f, df]xg/fh zdf; ; bl] qnd 1j fnl, 8f= j f; b] lqkf7L, uf]klsOf zdf{ 3gZofd pkfWofosf 8h, 7fs/'k] fb k/fhhl, cfgGbb] eš cflb tdfd ; dnftr sx; n]

; dñfrgrfnf0{kl/efliff u/\$f 5g\.

; dñfrgrfnf0{kl/efliff u/\$f 5g\.

; dñfrgrfnf0{kl/efliff u/\$f 5g\ ; DaGwdf klg lj äfgx sf lj leGg dt kf0G5g\ . ; dñfrgrfnf0{kl/efliff u/\$f 5g\ 'l; 4fGt / ; flxTo' gfdS k:tSdf cfwlgs cñfrgrfnf0{kl/efliff u/\$f 5g\ tEj egl Joj:yfTds, Plltxfl; s, dgj } flgs / thgfTds u/l rf/ k\$f/sf bll6sf0fsf]pNnY u/\$f 5g\ . pgn]Pp6f c; n cñfrgrfnf0{kl/efliff u/\$f 5g\ !# -tXj 6_ u0fx;sf]rrrf(u/\$f 5g\ . tl xg\kl|tef, lj ä0f, ; lglZrttf, ; dembf/L, pRrlj rf/, lgiklftf ; xbotf u0fu|lxtf, cge|tzlntf, w0x pT; fx, nugzlnft / lgel\$tf . uf\$hk| fb zdfn]ldld{[dfl; s -; dñfrgrfnf0{kl/efliff u/\$f 5g\ ^\$ df k\$f|zt ; flxTodf ; dñfrgrfnf0{kl/efliff u/\$f 5g\ zlif\$ nYdf ; dñfrgrfnf0{kl/efliff u/\$f 5g\ cñfrgrfnf0{kl/efliff u/\$f 5g\ egl cyäfl, kl/l:y|tafl, nloafl, ; flboäfl, thgfTds k/liff, zIQm/ ; Gthg cflbsf] pNnY u/\$f 5g\ .

dfS; {fbl dfgotfcg; f/ sg}klg s[tSf] ; dñfrgrfnf0{kl/efliff u/\$f 5g\ nflu dNo dfkb08 / dNof^sg u/l tlg tEj cfjZos dflgPsf 5g\ . hXf] \ ljgfkj f0x bWsf] bW, kfglsf] kfgl h:tf] u/l sg}klg s[tSf] lgiklf dNof^sg ug{; dñfrgrfnf0{kl/efliff u/\$f 5g\ xf] .

; dñfrgrfnf0{kl/efliff u/\$f 5g\.

; dñfrgrfnf0{kl/efliff u/\$f 5g\ / tEj df dt-dtGt/ ePh:t}o; sf k\$f/sf ; DaGwdf klg lj leGg dt bYfk/\$f 5g\ . 8f= sZjk|fb pkfWofon' ; flxTok\$fz'df kEj j fbl, cgej j fbl, Plltxfl; s, dgj } flgs, lG0fGfTds, cleJo-hgfj fbl, hljgk/s, thgfTds, ; fdlhs oyfy]fbl, -k|ltj fbl, efltsj fbl jf dfS; {fbl_ zf:q|otfj fbl jf kl/isf/j fbl, ; j R5Gbtj fbl, JoVofTds, g}lu\$, u0fbf]ffTds, eflfz]k/s u/l !% k\$f/sf ; dñfrgrfnf0{kl/efliff u/\$f 5g\ . efgE0m kfY/hn] 'l; 4fGt / ; flxTo' gfdS u|ydf cñfrgrfnf0{kl/efliff u/\$f 5g\ k4ltdf kf0g] lj leGg tEj sf cfwf/df cftdkwfg, ; flGts, JoVofTds, lG0fGfTds, thgfTds, dgj } flgs, ; dñfrgrfnf0{kl/efliff u/\$f 5g\ ; ft k\$f/sf cñfrgrfnf0{kl/efliff u/\$f 5g\ . 36/fh eS/f0h] ; flGts, JoVofTds, lG0fGfTds, thgfTds, dgj } flgs, cGj f0fk/s, kll1s jf zf:qlo, hljgk/s, Plltxfl; s u/l (k\$f/df ; dñfrgrfnf0{kl/efliff u/\$f 5g\ . dfly pNnlvt ; dñfrgrfnf0{kl/efliff u/\$f 5g\ clt/Qm k0fu]ffTds, j0fGfTds Gkj fbl, z]lj } flgs, ; dsfnlg, gf/lj fbl, ; Argfj fbl cflb ; dñfrgrfnf0{kl/efliff u/\$f 5g\ k0ffnl k|ngdf /x\$] kf0G5 .

gkfnl ; flxTodf dñfrgrfnf0{kl/efliff u/\$f 5g\ 'slj efgE0m cfrfo\$] hljgrl/q' -!(\$*_ df k\$f|zt u/l k15 gkfnl ; dñfrgrfnf0{kl/efliff u/\$f 5g\ xf] . ; 0lj qnd 1jfnl, /fds0f zdf{ jfnrGb|zdf{ nldk|fb b] sf0f, ; flGfy l; UBfn, kElt lj äfgx sf]o; sf]lj sf; df dxEj k0f{of|bfg /x\$]5 . ; dñfrgrfnf0{kl/efliff u/\$f 5g\ lG0fGfTds sfd u/\$f gkfnl ; dñfrgrfnf0{kl/efliff u/\$f 5g\ obgfY vgn, x0orGb|; x-kwfg, 8f= 0Zj / a/fn, s0frGb|; x-kwfg, dfwj nfn sdf{fo\$ 0Gbaxfb/ /f0{ 8f= jf; b] lqk7L, 8f= tf/fgy zdf{ dfkg/fh zdf{ 8f= bof/fd >|7, 7fs/ k/fhhl, 8f= sdf/axfb/ hfZl, jf; l/dfn ofq, g/0b| rfkuf0; s0f uf; d, uf]ks0f zdf{ /fh0b|; j 0l, 3gZofd s8h, xl/fdl0f zdf{cflb pNnYglo 5g\ .

cfwlgS ; dñfrgrfnf0{kl/efliff u/\$f 5g\ snd rnfpg]w}]gofRk|tefx hGd\$ 5g\ . lj :tf/eon]o; df ; dj Z ug{; lSpG . gkfnl ; dñfrgrfnf0{kl/efliff u/\$f 5g\ sfnSf ; dñfrgrfnf0{kl/efliff u/\$f 5g\ dVo kj 0df s[tSf/stf, k]l6 tyf kfZrflo l; 4fGtdf cfwl/t xg; u0fbf]ffTds] kf/veGb ; flbo\$] kf/v ug{ cg; Gwfgdhs / thgfTds ; dlffnf0{hf\$ lbg; lj ifosf] cflrTo Pj d\snfsf] ; flbo{x]l j :tk/s 9^aaf6 oyfyk/s bll6n]s[tSf]dNof^sg ug{cflb /x\$]kf0G5 .

jf:tj df JoIQm] eGbf s[tTj nf0{a9l dxEj lbP/ lgiklf dNof^sg ug{ cfnSf ; dlffs-; dñfrgrfnf0{kl/efliff u/\$f 5g\ jf cñfrgrfnf0{kl/efliff u/\$f 5g\ bfl0j xg cfpSf]5 .

; GbeUfy ; rI

- ! = pkfWofon, sZjk|fb -8f= ; flxTo k\$fz -@)%(_
- @ = vgn, obgfY, ; dñfrgrfnf0{kl/efliff u/\$f 5g\ ; 4fGt -@)#_
- # = r]G0, dfS; {fbl snbll6 / ; dlff -@)%\$ _
- \$ = gkfnl ax|t\zAbsfZ -@)% sf] ; :s/0f_
- % = kb, kl|tef, 3gZofd Gofkfg] 'kl/>dl' sf] ; dñfrgrfnf0{kl/efliff u/\$f 5g\ -zfl, @)^%_
- ^ = kfY/hn efgE0m l; 4fGt / ; flxTo -@)%(_
- & = eS/f0{36/fh, -; Dkf= gkfnl :gtsf0/ ; dñfrgrfnf0{kl/efliff u/\$f 5g\ -@)%(_
- * = e08f/l kf/; dl0f, -8f=, ; flxTozf:q / gkfnl ; dñfrgrfnf0{kl/efliff u/\$f 5g\ -@)^#_
- (= lldl{ ; dñfrgrfnf0{kl/efliff u/\$f 5g\ -@)^\$ knug_

lj = @)! ; fn sllt\$df lktf k=/fdk|fb eS/f0{tyf dftf xl/snfb]l eS/f0\$; kqs?kdf kfnkdf hGdgePsf >l ains0f eS/f0{lqej g lj Zj Bino cGtu\$ e]xj axdvl Sofdk; df ; xkll0ks xgxG5 . gkfnl ; flxTosf slj tf, syf, lgaW, ; dlff-; dñfrgrfnf0{kl/efliff u/\$f 5g\ / afn; flxTonufotsf lj wdf l; hGf/t >l eS/f0\$; Dkfbg; d] u/l tlg s[t k\$f|zt 5g\ .

k!ts kl/ro

j ; GtfgGb M Ps kl/ro

gkfnl efiiffsf]hgglefiiff ; s[dflg65 / o ; af6 gkfnl ; flxto knf6n]knlg] knlg] cj ; / klt u/3} 5 . ; dosf] kl/j tg ; E] ; flxto knf6df klg slj , nys dxflxox2n] gjlg-gjlg koflufds ljw ckgfP]uPsf 5g\ . jf:tjdf gjlgtf e6g] s/f]xhf/f]j if{cl3 klg ePsf lyP / cfh klg x65g\ o:t}Ps koflufds s[t g] e6gf xg]xf] 'a ; GtfgGb' .

sfJo, v08sfJo, dxsf]osf]cf-cfkn] ; 4f6t / zhl, lgod, lj lw 5g\ . o:t}sl; dn]rDkSf]osf]cfkn]k/Dk/f 5 . ; s[; flxTosf]uB / kB lj wfnf0{ld>Of u/l n]vPsf] sfJonf0{ 'rDk" gfdS/Of ul/Psf]kf0G5 . gkfnl ; flxTodf of]lj wf w]knlgknlg gkfp klg zDek]fb 9u]haf6 cf/De ePsf] dfg ; ls65 . To; kl5 xfn; Dd n]vPsf cfwf bhg rDk" b]yf k/3f] c8sn ug{ ; ls65 . jf:tjdf dxsf]o elgP tfklg rDkSf]pbfx/Of lbbf ; dsf] 'lr; f] r]xf] 1jfnlsf] 'cfz]lsf knhx2'nf0{ing ; ls65 . o; kl/k]odf 7fs/ zdf]f/f k]tt j ; GtfgGbn]Pp6f gjlg zhl ln0{ cfPsf]b]yfk5{. k]tt s[t sg}ljwfut lj ifoj :tdf afwPsf]5g . Pssf; l gkfnl ; flxTosf j/i7 ; fws egf}jf gkfnl zAb; fu/sf kof]f jf uBdxfef/tsf

cg] fbs >l j ; Gtsdf/ zDdf{Esf]e6n] vZl ePsf n]ysn]pgnf0{e63f lbgblv bz jif6f]cj lwleq lj leGg sfoqndf e6 x6f]sf] ; dosf] uB l6kif6 alrdf dl7f 56bf34 slj tfx2 slj tfx2 xfn] o; sf] lgdf0f u/3f] b]v65 . Ps cy6f o; k!tsdf gfos dfq pkl:yt kfq xg]j:f:tj d} e6gkb{0; n]gfos pkl:yt /x3f]sfoqnd, ; df/f3, uf]7L / ToxfPkl:yt c6o JolQm]j x2nf0{cleny agf0lbPsf]5, hg j futof]lo s/f]xf] . ; d-; fdlos ; flxTos 36gfnf0{0; n] ; d63f]5 . uBsf]dx6j clenY 2kdf / gfossf]2kdf dx6j k0f{ 5 eg]kBsfl]ul/df cfkn]5 . en6 x6f{ b2g / ca3 ejdf pq3f]kB dlxdk0f{ 5g\ . h:t}P-

; [6 ldngsf b]6 clt ; Gb/ nflb5g\ t/ u dgdf p75gVj s[t k/ eflb5g\ o:tf slj tfsf]ld7f; / efjn] ; lhPsf]k]tt rDk" gkfnl ; flxTosf]Pp6f sfz]9u]af]g]xf]e6gf x65 . g/gf/l eP Ps efj 5 dg Ps ef] To; leq 5 ; f]bo{el]665 k0f{; f/ To] #(^ Znf3 kB / uBsf] ; Argdf #^ kl/R56 /x3f]aj ; GtfgGb' k7glo t 565 / ; fy]clenyof]lo 5 . k!tsM j ; GtfgGb lj wfm rDkSf]Jo n]ysM 7fs] zdf{ k\$zgm ZAbfy{k\$zfg dNoM !)) :- k[7M !\$)

-efef zdf{



sfggl tyf kzf; slo zAb; fu/

elg65, slj / ; flxTosf/nf0{0; sf]cfj Zos /x65 . ; hfofBg' k/]zAbsfz n]vG nufpg]. g /; ; g j fso, g syf, g kjfx, dg 5g] s/fx2, gxf- gxf]klg xfdlnf0{ a66f w]cfj Zos kg]lj wf xf] 'zJbsfz' . kf7snf0{ t cfj Zos 5, rflxPsf] s/f] kf0of] \ . zAbsfz l ; u}k!ts h:t}k9g]s/f]x6g . To; h]ol / ; -kjfx; E] Toit ; /3f/ kf7snf0{ gknf{. t/ klg n]ys-; Dkfs o; lj wdf sDd/ s; } nfu3f] e]665 . zAbfy{ k\$zgnf0{zAbsfzsf]lj snk e6gf km's b]v6g . nueu Psbhg zAbsfz k\$zfg; E]k]tt sfggl tyf kzf; slo zAb; fu/ k\$zfg u/3f]5 .

gkfnl efiiff b]vPcg; f/ gzgn l/; r{Pzfl; P; gn]@)\$! ; fndf 5fk3f] xif6fy e6k/f06f] kzf; slo tyf sfggl zAbsf]f klxn] e6gf x65 / o; kl5 6f]kaxfb/ / z\$/s]0fsf zAbsfz o; lj wdf cfPsf] b]v65 . ol tlg} sfggl zJbsfze6gf k]tt 8f= lj Zj blk clwsf/l / lj gosdf/ zdf{gkfnaf/f ; Dkflbt zAbsfzn] s]l leGg zhl lnP/ cfPsf] b]v65 . dflv plnlvt tlg} zAbsfzn] zAbsf] cy{sfg6sf] wf/f g} ; f/] lbg / dxsf]Jo' gfdS k!ts ahf/df pknJw vif]h]:tf] nflU, t/ k]tt sfggl tyf 5 . gkfnldf clxn] Dd 5flk0{k\$flzt kzf; slo zAb; fu/df To] e6gf leGg, ePsf ; se/ ; ah; f]dxsf]osf n]ysf] zAbnf0{ jf:tjdf zAbs} cy6f] 2kdf kl/ro, syf; f/ / lj j]rg; d] /x3f] of] zAbsfz zhl df lbPsf]kf0G5 . o; cy6f k!ts o; lj ifosf]o:tf]klxn]k!ts xf]. of]zAbsfzsf]cy{s/kl/efiff 5f6f]/ :ki6 Pp6}k!tsleq cfbslj efg6Qmsf]/fdfof 5 e6gkg]x65 .

sfggl zJb / tlgsf cy{ Gofofwl; ; jsln, sfg6lj b\ / sfg6sf lj Bfol{ dfqnf0{ xf0g, of] b3sf] ; a} kzf; lgs lgsfonf0{ cfj Zos xg] s/f xf]. k]o3 ; 3; :yfsf] kzf; g knf6nf0{ elg65, slj / ; flxTosf/nf0{0; sf]cfj Zos /x65 .

nueu !) xhf/ zJb / tlgsf cy{gkfnl-cu]hdf kl/efiff, cu]h gkfnldf 5f6s/l kl/efiffsf] ; fy}Legal Maxims, Abbreviation, Measurement, Roman Numerals, gkfnf] do]6f6nd, gkfnf] aw]lgs 0ltxf; ; Pronunciation Guide. cfib ; d6b}k]tt k!ts dx6j k0f{ag3f] 5 . o; n]dfgj clwsf/ / jftfj/0fsf zAb klg ; d63f]b]v65 .

; fy} sfg6 Joj ; folsf] lkn]8df lx8gkg]s/f]mofgd/ /vb]pQmzAbsfzleq ks6 zAbsfz hg 7hf3f] 7afSs}ks6 ; f0hdf agf0{-%^} k[7sf]vnltdf c6g] kn] f (Free) /flvPsf]5 . xf8{se/ uff 5, 7hf / :ki6 clf/ 5g\ ; du6f dNo pkoQm 5 / ; sngof]lo 5 .

-cfef zdf{



gkfnl dxfslj / dxsf]Jo M Ps lrgf/l

efef k!ts e08f/sf]k\$zgdg lj gostdf/ zdf]n]vgePsf]gkfnl dxfslj zAbsf] cy{sfg6sf] wf/f g} ; f/] lbg / dxsf]Jo' gfdS k!ts ahf/df pknJw vif]h]:tf] nflU, t/ k]tt sfggl tyf 5 . gkfnldf clxn] Dd 5flk0{k\$flzt kzf; slo zAb; fu/df To] e6gf leGg, ePsf ; se/ ; ah; f]dxsf]osf n]ysf] zAbnf0{ jf:tjdf zAbs} cy6f] 2kdf kl/ro, syf; f/ / lj j]rg; d] /x3f] of] zAbsfz zhl df lbPsf]kf0G5 . o; cy6f k!ts o; lj ifosf]o:tf]klxn]k!ts xf]. of]zAbsfzsf]cy{s/kl/efiff 5f6f]/ :ki6 Pp6}k!tsleq cfbslj efg6Qmsf]/fdfof 5 e6gkg]x65 . b]v hlj /fh kf]y/hsf] lzlfS lzio

; Ffb; Dd % hgfdxsfjx2sf *% j6f /f3j 'n]gkfnl dxsfjlof]0ltxf; df /fd] dxsfjlox2sf]; Hft kl/ro oxfk9g :yfg cfl65 . cfwgs lj ifoj :thf0{cfn} kf0G5 . o; ufydf x/\$ nlyssf]h6dldlt, nlyPsf gkfnl ; flxTodf nfxk0 /x2f h6d:yfg, lzlf ;]f, ; Ddfg, d[0', pxfBf dxsfjlox2df ; dsf]'lr; f]rNxf], kl>tsf] s[tx2 / JolQm]sf af/d]f lj z4 rrf{dfgj' dxsfjlo, tfl/0lssf]gg' jf vs/h]sf] ul/Psf]5 eg]syf; f/df dxsfjlof]syf ; l/tf gfgl' klg pllnlv /x2f 5gV ol ; Hk]df k2fz kl/Psf] 5 . To; kl5 dxsfjlox2sf]klg o; ufydf /fd] rrf{ dxsfjlof] lj j]rgdf To; dxsfjloeq ul/Psf] 5 . o; ufydqsf] hlj /fh /x2f u0f-bf]sf]lj j]rgf; lxt sxl gd0f kf]v/h]sf] lzlf-s-lzio ; jfb dxsfjlo Znf\$ x2sf]p4/0f klg lbPsf]5 . lj Zj e/sf]kfuPltxfl; s sfnblv xfn; Dd o; k'tsleq k/2f sltko vf; u/l ef/t / gkfnf]j f:tsnfaf/] dxsfjlo k0f2kdf pknJw g/x2f eP klg hfgsf/l lbg nlyPsf]dxsfjlo xf]. oxkf pknJw xg; s2f sxl k[7sf cfw/df klg sg]syf, gfos jf gfosf /x2f]kf0G5 . ; dfj z ul/Psf]5 . To:tf dxsfjlox2df o; /l o; ufydq gkfnldf /rgf /] tl/d0f Gofkfg2f]lj Zj hlt lnnf' Pp6f ul/Psf ; ay]sf dxsfjloaf/]fd]hfgsf/l 5 . o; ufydf] \$* blv !#\$ k[7; Dd kfgp ; lsg] ePsf]h] gkfnl ; flxTosf] dfq ufy pknAw /x2f]s/f o; k'tsdf dxsfjloaf/]hfgsf/l rfxg]kf7ssf nflu atf0Psf]5 . of]uly cT0t pko]l / ; u0f0 /x2f]5 . zf:qlo dfGofcg'; f/ dxsfjlo o; ufydf]kl/lzi6df o; ufydf xg cf7 ; u0f0f a9l xgkg] dunfr/0f ; dfj i6 dxsfjlof] sfnut cgqmd, ul/Psf] xgkg] ; uf[tsf] Znf\$df 5G6 k2fzg jif/ k2fzs ; yfaf/]klg hfgsf/l kl/j t0 xgkg] w/f]0 gfos xgkg]cflb lb0Psf]5 . gkfnl slj n]c6o efiffdf nly2f elgPsf]5 . cfhs]oludf o:tf]; 4f6tdf dxsfjlof] af/d]f klg o; ufydf hfgsf/l w}] kl/j t0 e0; s2f] 5 . o; lb0Psf]5 . o:tf dxsfjlof] ; s[. cjlw, kl/efiffcg'; f/ t o; ufydqsf cfw/h; f]g]f/l, dlynl, eflk/l / cuhl efiffsf /x2f 'dxsfjlo' 7xl/b0g\ gkfnl dxsfjlof]5g\ . To:t]gkfnl nlyssf ck2flzt e08f/nf0{ ; a}bl6sf]0fn] ; d] agfpg]dxsfjlof] ; lr klg o; ufydf lb0Psf] ; f0f0 nldlk|fb b]sf0fnf0{ h65 . 5 . tl dW0sxl ck2f/x2f]klg hfgsf/l pxfBf zfs0tn, ; hfg, dx/f0ff k2fk, lbPsf]5 . o; /l k2t agkfnl dxsfjlo / klj/l/fh rfxg, jg s' d / kljdy; n]gkfnl dxsfjlo' k[02f ; flxT0k0l gkfnln]Psklt ; flxTodf dxsfjlo eg] uj {ug; lsg]^ ^ ; u0f ugrfos ufy /x2f]d]f]7D0f0{ 5 . j6f ufyngkfnl ; flxTonf0{ ; d] agfpg o:tf] ufy tof/ u/l ; j{he u/f0]bg] d2t u/2f 5g\ . k2fzs efef k'ts e08f/ / nly s xdf] dxsfjlo x2sf k/fgf /rgf]lj gostdf/ zdf{w0j fbsf kfq 5g\ . syfj :t' ; fwf/0f0f wfd\$ / Pltxf; s /xg] -x0/fh 1j fnl u/2f 5g\ dxsfjlof] ; Dk0f{kl/efiffnf0{ ; fef/lfslgk/ kngf u/] ag2f]; f0gy l; Ub]sf]cfbz{



lalnoG6 lj zif

lalnoG6 M Ps kl/ro

- lqej g lj Zj lj Bfnosf] pRr dNof^sgaf6 gkfn clw/fhosf !&^ lghl ; f]taf6 ; ~rfint sn]hx2dW0] pTs[6 sn]h 5gf0 e0{ k':sf/ klt ug{ ; km gkfnf]Psdq z]lfs ; :yf .
- lalnoG6 sn]hsf]:gfts tx kyd j ifdf cW0og/t 5fq km] f0fDlofn ; kfh]lj Zj sf] ; j f]r lzv/ ; u/dyfsf 6kfdf lalnoG6sf] Aofg/ krm]fP/ lalnoG6nf0{gkfnf]z]lfs hut2sf]; u/dyf agg]pTk]0ff e/2f .
- 1st e-Planet Cup Inter College Knockout Football tournament df pkTosfsf # \$ sn]hdf lalnoG6 kyd .
- nf2fll6qs hgcf]bf]hg, @)^@:)^# df zlx b ePsf kl/j f/hgsf 5f]7f5f]Lx2nf0{ 5fqj [0sf] Joj :yf .
- k]llofks tyf sd{f/Lx2nf0{ ltxf/ vr{ d] lbg] gkfnf] h]f] z]lfs ; :yf .
- Joj :yfkG (Management/Commerce), dfglj sl (Humanities/Arts) / lzlfzf:q (Education) ; ^sfosf]k7gkf7g . lzlfzf:q eg]lbfj; qdf dfq}k7gkf7g xg].
- Joj :yfkG ; ^sfodf Hotel Management clg dfglj sl ; ^sfodf Mass Communication/Journalism / Education ; ^sfodf Cooperative Management k7gkf7g xg]z]lfs ; :yf .
- k]llofks tyf 5fq=5fqfx2sf] :j f:Vol:yltnf0{ Wofg lbP/ o; z]lfs; qaf6 White Board sf]Joj :yf .
- lj Zj sf] ; a0f0f c]nf] 7fp0f ; DkGg -a] SofDkb]v gDr]ahf/; Dd_ Everest Marathon -dlxnf ; dx_ df o; sn]hsf ld^df0f^nl ; kfh]rnyf/ nfSkf18sl ; kfh]P3f/f: yfg klt u/l lalnoG6sf]; fv pRr kf/2f .

- pkTosfsf #@ j 6f kn; 6' alrsf] xflh/l hj fkm k|tofl] utfdf t] fl] :yfg k|ft .
- SLC k/liff lbPsf 5fq÷5fqfx; nfo{ leGgleGg k] fdf ; kmn JolQm] x; af6 aptitude -k|s[ts lfdtf_ hflg] vfnsf] pTs[6 k/fdz\$] Joj :yf .

kl/ro

lallno6 Ph's] gn pRr df=j = l; kmn rfa]h @)%& ; fn c; f/ !\$ ut] lj lwj t; kdf :j ls[t k|ft ;] fdhs z]lfs ; :yf xfl. o; z]lfs ; :yfdf k7gkf7g rflxF@)%& ; fn ; fpg @# ut; f6 z; ePsf] xfl. !\$@ hgf :g; l 5fq÷5fqfx; / !% hgf clwoks- sd{f/lx; af6 ; ~rfngdf cfPsf] of] ; :yf @)^% ; fn r; d; f; t; Dd cf0k|bf ; f9] cf7 j if\$] uf] j do 0ltxf; k/f u/l gj f; j if\$] k] z; u/; s\$] 5 / clxn] o; ; :yfdf #)) eGbf a9L :g; l 5fq÷5fqfx; clwog/t / !)) hgf clwoks / sd{f/l clwofkg/t / sd{t 5g\ dxfg\ lziff;] l Pj d\ elj iob|6f j ; Gtsdf/ zDdf{ gkfn] k|v ; Afstj df / x\$] dl: tisd; dembf/l, sfwdf lhDd; f/l / x; podf 0dfgbf/l vrfvr ePsf o] f Joj :yfs, 1fg / cge] n] vfl/Psf ; ~rfns, k] flk|tsf] c6n lgi7f ePsf k|woks, sdk|t ak|bf/ sd{f/l / lziffk|t p; s / hfuzs lj Bfyl{ lziffk|t ; r; cleef] s / lziffnf0{ cf] ml df of ug] z; e] 5sx; sf] ck] { ; of] hg (Fusion) ePsf sf/0fn] ubf{ of] lj Bfno :yfgfs} t] fl] j if\$] lqej] g lj Zj lj Bfnosf] 5ftfdlg / x; :gfts tx (BA and BBS) df lj :tfl/t (upgrade) xg kl\$] 5 . of] z]lfs ; :yf @)^) b]v lallno6 axdvl SofDk; sf gfdn] hgdfg; df lrlg] cfPsf] 5 . o; klj q z]lfs ; :yfn] :yfgfsf] 5 f] c] j lwd} cf^gf] cnu klxrfg klj agf0; s\$] 5 . o; ; :yfn] cf^gf] ; b/ nlorflxFgkfnl z]lfs cfszsf] cf^g} k\$] z ePsf] r; b; df ag] lnPsf] 5 / pQm nlo k|k|tsf nflu cfj Zos sfof] hg th; df u/l sfof] ogdf b; cf] dlj Zj f; / 0dfgbf/lk; \$ nfluk/\$] 5 .

lallno6 axlj ifo k7gkf7g xg] axdvl SofDk; xfl. o; SofDk; sf] gfd k/fgf] z]lfs] eP klj o; leqsf] j ftj / of lj Bfno :t/s} x\$] 5 . xfdln] o; ; :yfleqsf] Joj :yfg rflxF Brilliant School of Management, Brilliant School of Arts / Brilliant School of

Education sf] ubf{ cfPsf 5f; . o; z]lfs ; :yfdf hf\$ b0\$] lziff dfglj sl (Humanities), Joj :yfg (Management) / lziff (Education) ; a\$fosf] lb0\$] 5 . hf\$ b0\$] lziff k|tM; q (Morning Shift) / lbj f; q (Day Shift) df lb0\$] 5 . To; df klj lziff ; a\$fosf] lziff rflxFb] f; qdf dfq lb0\$] 5 . o; } u/l :gfts txdf klj o; SofDk; df axlj ifo k7gkf7g x; cfPsf] 5 . o; ; :yfdf clxn] dfglj sl (Humanities) / Joj :yfg (Management) ; a\$fo ; ~rfng e0/x\$] 5g\ :gfts txdf Joj :yfg ; a\$fosf] k7gkf7g k|tM (Morning Shift) / lbj f (Day Shift) ; qdf x; cfPsf] 5 eg] :gfts txdf dfglj sl ; a\$fosf] k7gkf7g rflxFk|tM ; qdf dfq rln/x\$] 5 . o; z]lfs ; :yfdf hf\$ b0\$] v :gfts tx; Dd ; a; a\$fo df c^a] h] l / gkfnl b] } dflwofaf6 k7gkf7g e0/x\$] 5 . gkfn] z]lfs 0ltxf; df Pp6} ; :yfdf ; he lsl; dsf] Pp6} zNsd f gkfnl / c^a] h] l b] } dflwods] cnu cnu slff; ~rfng ug] h7f] z]lfs ; :yf lallno6 xfl. log} Joj :yfslo, axlj ifout / dflwofut cnu lj z]lftfn] ubf{ (gdg, lgdgdwof / dflwof u\$ gkfnlsf lziffk|t ulx/f] cle? Ir / Vg] 5fq÷5fqfx; sf] / flh SofDk; lallno6 ag kl\$] 5 .

Ij Bfyl{ E lallno6

- ; fk]lfs Gog zNsd f cf] rfl/s lziffsf clt/ Qm dfgj lo Joj xfl/sf] u0f: t/lo lziff lb0{ 5fq÷5fqfx; nfo{ 7hf] df65] xfo] g c; n df65] ag kl] t ug{ ; lfd z]lfs ; :yf .
- ; f; fl/s, g]ts / cf] woflTds tlj} vfn] lziffnf0{ ; of] hg -Fusion) u/l cf^g} ; :sf/n] el/Psf] dflwofotfo Qm u0f: t/lo lziffsf] Joj :yf .
- :g; l ef0alxglx; nfo{ 3f\$] g] xfo] g ; f; g] l; hg zln lziff lbg ; lfd .
- lj leGg sfof] mdfk|t 5fq÷5fqfleq ns} / x\$] leGgleGg k|tfnf0{ phfu/ u/fpg ; kmn z]lfs ; :yf .
- cf] d] v] hfuz\$ l; 4k? ifx; sf] ; flffsf/ Pj d\k/fdz\$ dflwofaf6 ef0alxglx; df :j cgz; g / ; -; :sf/oQm lziff lbg ; lfd .
- .lallno6 kfy; g] lsf dflwofaf6 :g; l ef0alxglleqsf] efj gfnf0{ ; an ; sf/flds / p|hfzln agfpg ; lfd .
- b]v \$] / ef] \$] lziff lbuf] x65 eG] z]lfs dfotfnf0{ e] d] ofsf dflwofaf6 cgelt u/fpg ; lfd .

- gkfnstf &% lhNnfaf6 7hf] dfqdf cfPsf leGg lj rf/, ; :sf/, hlj gz]hl cflbsf] lj lj wtfalrsf] cfk; L dql, :gk, ; dembf/L / Pstf ePsf] kmhaf/lh:tf] gkfn ; Demfpg ; lfd z]lfs ; :yf .
- .g/gf/L Ps /ysf b0{ kf^ufl xgl eGg] s/fnf0{ Jofj xfl/stf lbg] p27on] 5fq=5fqfx_2sf] rfl/lqs kdf0fkqdf afalsf] gdfdsf ; fydf cdfdsf] ; d] gfd ; dfj z u/7 kdf0fkq lbg] k/Dk/f yflg] h7f] z]lfs ; :yf .
- ef0alxglx_2leq nls15kl /x_2f]dfgj lo ; J]f-efj gfnf0{; T; ^u taf6 pdfg{; lfd z]lfs ; :yf .
- k/Llff pQl0f{ugI; Gbe{k:tssf cltl/Qm JolQm] lj sf; xg]vfnsf k_z:t k':ts ePsf]cfbz{k':tsfnosf]JoJ :yf ePsf]z]lfs ; :yf .
- k0f{cEof; Pj d\y flif_ k/Llffsf]tof/Lsf nflu lgoldt?kdf dfl; s / qdfl; s k/Llff lng]JoJ :yf .
- egf{ubf{l] Bfyl_2sf]al4, ?lr / dgf] 7flgs cj :yf lnlt / dfl]vs k/Llffsf dflwodaf6 klxrfg u/L lj Bfyl{5gf_ k4lt ePsf]z]lfs ; :yf .
- 5fq=5fqfx_2n]l; Sg_2k9g]:j R5 , zft, Psf6t Pj d\r:'t efl]ts jftfj/of z]lfs ; :yf .
- lj Bfyl{/ cllofksalr ; dembf/L, dql, khftflqs cfr/of / :j cgzf; g sfod ugf_2sf nflu slffkdv lzlfs, slfflzlfs / lj Bfyl_2lr cfk; L cfrf/; ktf lgdf_ .
- cftl/s k/Llffsf]Term 1st nf0{k/:sf/sf]JoJ :yf / j flif_ k/Llffsf] snh 1st 5fq=5fqfnf0{d_2n, k/:sf/ / 5fqj [Qsf]JoJ :yf .
- gofFgkfnstf]lgdf_2sf nflu cfj Zos kgI_gful/s r_2gfoQm k/fdz{ lzlffsf]JoJ :yf .
- 5fq=5fqfx_2sf]l; hgf]ds kltefsf]lj sf; sf nflu lallnoG6 ; Gwof sfodm]dsf]cfof]hg, lallnoG6 leQklqs / lallnoG6 bk_2sf]k_2szg .
- SLC df lj lzi6 >]fl df pQl0f{5fq=5fqfx_2nf0{5fqj [Qsf]JoJ :yf .
- ul/a, h_xgbf/ 5fq=5fqf tyf blnt, hghflt, ck^a_u, lk5l8Psf blu_2e]sf 5fq=5fqfnf0{5fqj [Qsf]JoJ :yf .
- ; f_2, 0Gb]o0fl, allxv]h, 8f5l, ynl, dhkfgl, blif0f9f_2sf h:tf sf7df8f_2

- pKtosfsf k]L{0nfsfsf lj Bfyl_2sf] offtoft ; lj wfsf nflu ; he lsl; dsf]zNsdf a; sf]JoJ :yf .
 - ; :yfsf]; fv lj :tf/df pNn]vglo of]ubfg k_2ofpg]5fq=5fqfx_2nf0{ ; Ddfgsf]JoJ :Yf .
 - lallnoG6sf lj Bfyl_2sf] cfly_2 lj sf; Pj d\cflldge{tfsf nflu lj Bfyl{j rt tyf Cof ; xsf/L sf]f lj Bfyl_2s} ; xeflutdf ; ~rfng .
 - lj Bfyl{:j cgzf; gsf nflu lallnoG6 lj Bfyl{: ^sNksf]JoJ :yf .
 - ; a]5fq=5fqfx_2sf]x]rfx / k7gkf7g uof: t/lo kfg{slff x_2l6r/sf] JoJ :yf .
- ; dfh; E lallnoG6M**
- ; a}efiff, hflt, hghflt, wld_2 ; Dk_2fo, lnE, lfg, j fb, lj rf/ cflb ; a}tx / tkfkl]t pRr ; defj ePsf]kfl1s z]lfs ; :yf .
 - j if_2 Psk6s /Ombfg sfodm]d ; ~rfng .
 - /sf/L / lghl lj Bfnosf k_2wfgwofks / JoJ :yfkG ; ldltsf clwofnf0{l]z]f1af6 lglzNs JoJ :yfslo tflnds]JoJ :yf .
 - /sf/L / lghl lj Bfnosf slff !) sf 5fq5fqfx_2nf0{SLC sf] k/Llff; DaGwl lglzNs k/fdz_2sf]JoJ :yf .
 - d6/f]l, d]f]h/f]l Pj d\ag_2d/; DaGwl uDel/ /f]lx_2 tyf ag_2kl8t, af9kl8t, klx/f]kl8t / e_2Dkk18tx_2nf0{l] Bfyl_2 lzlfs / sd_2f/L / ; :yfsx_2af6 oyf; So cfly_2 ; xof]l .
 - 6fh]5d_2sf]9n, af6f] kfgl, lahhl, ; /; kmf0{cflbsf]JoJ :yfkG ubf{lallnoG6sf]pRr afl]4s, efl]ts / cfly_2 ; xeflutf .
 - cflwofl]ds ; :f/ aem]sf l; 4k?ifx_2 af]hP/ 5/15d_2lx_2nf0{ ; T; ^u sf]JoJ :yf .
 - ; dfhsf dflg; x_2nf0{a7s ; ~rfng ug{lglzNs xnsf]JoJ :yf .
 - lallnoG6sf] h_2df]; j sf cj ; /df k_2fj fgGb cf>dsf j 6sx_2nf0{l]z]f efl]gsf]JoJ :yf .
 - 6fh, 15d_2 Pj d\vglhs_2sf af6f]6f]tyf d7dlGb/sf]; /; kmf0_2sf] JoJ :yf .

- lj Bfyl{ clefefj s, kllwoks Pj d\sd{f/L sfkls; hfo{sg} klg 3Dtdf cGofo gkfofo{; }f tyf cj; / kbfq ug{gkfnfsf]Psdq ; }fdhs ; dfj zL zlfis ; :yf .
- wld\$, zlfis, ; fdlhs cflb ; a\$; :yfxz,nfo{oyf; So cfly\$; xofu ug\$; fy}kftkm]ldf ; xeful .
- kfo\$ gkfnl gofFj if\$ f lbg kzklit j f>dsf j f xz,nfo{ef]hgsf] Joj :yf .
- ; flxTo, lzlff / ; dfh; }fsf lfd f lj lzi6 ofubfg kfofpg] JoIQm] xz]sf] clegGbg ug{zlfis ; :yf .
- kdv ; #lfs j; Gtsdf/ zDdf{ gkfnfsf gfddf la|noG6 5fqj [Qsf]fsf] :ykgf .

kllwoks÷sd{f/L; E la|noG6M

- 1fg, ; lk / Joj xf/ cBfj lws ePsf, ; sf/flDs ; fT, ; dnfT]gflDs bl[6sf]f / cfzj fbl efjgf ePsf kllwoks Pj d\sd{f/Lxz]sf] ; }f-; /lff ePsf]zlfis ; :yf .
- :yfol ; }fdf /x\$ kllwoks÷sd{f/Lxz,nfo{bz]Fvr]j z k kof{tnasf]Joj :yf .
- kyd >]ldf pQLOf{kl/>dl, cgejL, of]o, ; dlk\$, lj Bfyl[klt lhDd] f/ / hj fkbxl tyf kof\$fnlg kllwoksxz]sf]afxNo /x\$]zlfis ; :yf .
- ; /n ; xofu]l efjgf ePsf Pj d\dl:tisdf ; demf/L, sfwdf lhDd]f/L / x]odf vrvr Odfgbf/L ePsf szn Pj d\hfu?s o]f Joj :yfs .
- @÷@ dlxgdf a:g] kllwoks a]sdf leGgleG lf]sf /fi6« cGt/f[6sf cfzj]JolQm] xz] af]hfo{kllwoksxz,nfo{; j clwoogzLntf, hfus]tf, l; hg]zLntf / r]gfsf]km/flsnf]kg lj sf; sf nflu pRr- :t/sf]klzlf]fsf]Joj :yf .
- clwoksxz]sf] lj ifout cBfj lwstfsf nflu lj ifolkR5] tflnds] Joj :yf .
- ; :yfs, kllwoks, Pj d\sd{f/Lxz]alr Knowledge sharing Environment ePsf]zlfis ; :yf .
- clwoks a]sdf eQf lbg]Joj :yf ePsf]zlfis ; :yf .

- zlfis ; dgj ostf{ cgzf; g ; dgj ostf{ lj efulo kdv, slff x\$ l6r/ / slff lzlfssf] Joj :yf clg lTg\$ df]wodaf6 lj ifout zlfisglit Pj d\vr:t cgzf; gsf ; fy}lgoldt k7gkf7gsf]Joj :yf .
- x]ld\$ lzlfis gePsf]gkfnfsf]Psdq zlfis ; :yf .
- gftf xfo]g of]otfsf]sb/ ug{lal|noG6 ; }f cfof]usf df]wodaf6 of]o kllwoks Pj d\sd{f/Lsf]5gf]sf]Joj :yf .
- kllwoks :j cgzf; gsf nflu lal|noG6 kllwoks ; a\$Nksf]Joj :yf .

glthf; E la|noG6

- +2 df c^a]hl df]woddf clwog ug{5fq÷5fqfxz]df () klitzt pQLOf{.
- +2 df gkfnl df]wodf clwog ug{5fq÷5fqfxz] &@ klitzt pQLOf{.
- Mass Education df ; du]f &% klitzteGbf dly pQLOf{klitzt /x\$]p]s[6 zlfis ; :yf .
- clwsfz 5fq÷5fqfxz]n]SLC df NofPsf]klitzt eGbf kn; 6'df a9L klitzt Nof{pQLOf{ug{7hf]hdf]t pTkfbg ug{zlfis ; :yf .

lj Bfyl\$] elj io; E la|noG6

- cfhsf]lj Zj Jofkls/ofsf]oudf ; #f/sf]hg; s}sgfdf ku] ; a\$if{ / klit:kwf{ug{; lfd 5fq÷5fqf pTkfbg ug{zlfis ; :yf .
- 5fq÷5fqfxz]sf]clf/ ; Gb/ kfg]gkfnl / c^a]hl efiff :t/lo n]vg / aff]g l; sfpg]clg cleJolQm lfdtf kfj sf/L agfpg]snf lj sf; u/fpg]lj z]f cleofg ePsf]zlfis ; :yf .
- :gxl ef0alxglxz]nf0{kpl, k]off / kll; fxgsf df]wodaf6 ; sf/flDs ; fT / cfzj fbl hlj gr]gf kbfq u/L gkfn cdfsf dg]an sdhf] ePsf 5f]f5f]lxz]nf0{; j fledfgl, nlodvL / cfldlj Zj f; oQm dfgj lo kFl lgdf]f ug{; lfd zlfis ; :yf .
- ; :yfsf]:ki6 efj l bl[6sf]f ("ision), nlo (Mission) / ; :yfut cfr/of (Organizational Behaviour) to u/L To; nf0{kllt ug{/ cfr/of agfpg lg/Gt/ k]Tgzln zlfis ; :yf .
- pBfu, Joj ; fo, a\$, lzlff, ; /sf/L ; }f cflbsf nflu cfj Zos of]otf, blftf, ; lk / Joj xf/ szn hgziQm pTkfbg ug{; DalgwT lf]sf lj z]f1sf df]wodaf6 Talk Program sf]Joj :yf .

- 5fq5fqfx; cf^gf]elj io ; lglZrt ug\$ nflu nlo lgwf{0f ug{ ; lfd .
- hljgdf cfPsf rbf]Lsf] ; fdgf ug{ ; Sg] ; dfhsf cfj Zostf klxrfg u/L Itgsf]kl/klt{ug{ Sg]/ hljgdf cfPsf ck7df/fx; df lj rInt ge0{; ^Xif{ug{ ; Sg]hgziQm pTkfbg ugIz]fs ; :yf .
- 6oG zNsd f klt:kwf{ug{ ; lfd JolQm aGg ; bf pTk]t u/L To; \$f dflWodaf6 uOf:t/lo hgziQm tof/ kf/] bZsf]lj sf; df ; xof]L agl g]kfn]z]fs cfsfzsf]cf^g}k\$z ePsf]rGbdf aGg]dxfg\ nlo ePsf]z]fs ; :yf .

bufk] fb gkfn

k]rfo{Sofdk; k]v

la]noG PhS] gn pRr df-lj =axdVl Sofdk;

l; km, rfa]h, sf7df8fF

k]rf] g=)!-\$\$&^*^&,)!-\$\$**&!\$,)!-\$\$(%&#^
k]r]6 aS; g=@\$^)(@ 0fd]h Mbrilliantedu@wlink.com

gkfn ; flxTo ; dfhsf p2]ox;

- ! = .zAb; fu/ ; DdfgU / .j ; Gt-/fwf kBsflJol k/:sf/sf]Joj :yf .
- @ = lj z4 ; flxTo;]f .
- # = gkfn j zhsf ; flxTosf/ ; dfh;]l, snfsf/ cflbsf]klxrfg u/L Itgsf hlj gl k\$zfg ugI/ Itgsf]gfdff ; Ddfg k/:sf/sf]Joj :yf ugI.
- \$ = gkfn j zhsf nS\$]f lj zi6 JolQm]j -wld\$, ; fdlhs, /fhglts, Plt:xf; s, :j f:Yo, lj 1fg l]qsf JolQm]j sf]gfnlai]h j f hlj gl j f hfgsf/l k7f0{o; p]s]6 sfodf xft]fn]u/f}.
- % = gkfnl efiff ; :s]t ; flxTo, snf, lj 1fg cflbsf cdNo cg; Gwfg u]yx; sf] k\$zfg ugI.
- ^ = gkfn]sf]sgf-sgdf /x\$ pkoQm]j ifosf culh JolQm]j x; nfo{; Ddfg ugI.

gkfn ; flxTo ; dfh

rfa]h, sf7df8fF.

; Dks{

zAbfy{k\$zfg

rfa]h, uOfz:yfg

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

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