

k] sfplG; n gkfnaf/f /fli6@:t/Sf]-S_ ju@f j ul\$[

j hoGtl

j iff!! c^a@ koff@ %^ lj wfsGb@ ; flixos klqsf @)&% c; f/-; fpg

; #fs

j ; Gtsdf/ zDdf{gkfnU

lgbjzs

lj gosdf/ zdf{gkfn

kjwfg ; Dkfbs

&fs' zdf{e)*f/l

; Dkfbs

ofbj e^@/f0{

; xofjl

sdnf gkfn

efef zdf{

cfef zdf{

ljej gkfn

dft\$cf cfrfo{

kjsfzs

zlibfy{kjsfzg
rfa@, s17df8ff

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; tgf Mj hoGtl df ksfzlt /rgfsf]; Dk0f{lhdjf/ :j odvly s g}xgb@g\

; DkfbSlo

• slj tf -uhn, d0ms, sfjo, v08sfjo, dxfsfjo cfib_, cfVofg -pkGof; , syf, n3syf_, gf6s -Psfa'sl, k0ff'lsl cfib_ ; dfnfjrgf clg lgāw -k̄bw, ofqf, lgofqf; +d/0f, hlj gl cfib_kflr d'h lj ifo / ltgsf klg cgls pklj wfdf gkfnl ; flxTo kfbl lbgfglb x/fe/f a6b}u0/xjsf5 .

• o;)lj wf pklj wfsfslsfbdf /x/ j̄hōtl[n]cf^gfP3f/ j if{kj]z ul/; sjsf5 . xfn; Dd slj tf lj wfcGtuft !* c̄as, cfVofg lj wfcGtuft (c̄as, ; dfnfjrgf lj wfcGtuft * c̄as, lgāw lj wfcGtuft @) c̄as / gf6s lj wfcGtuft ! c̄as j̄hōtl[n]k\$flzt ul/; sjsf5 . ol lj wf pklj wfsf cf/De c̄asaf6}lj wf ; dfnfjrgfsf ; 4flcts cj wf/0ff .k5f/sf]kftf] :yfol :tDe klg cf0/xjsf5 .

• lgāw dgsf s/fnf0{5fbf 5l/tf] , kdf cleJoQmul/g] uBlj wf xf] . o; df sltko cj :yfdf lgāwsf/ t6:y b]fk5{eg] sltko cj :yfdf lj ifo; u ldl; g k15 . lgāw hbj; s}lj ifodf klg n]vg ; ls65 .

• lgāw, k̄bw, hlj gl; +d/0f, ofqf, lgofqf, cfldsif, cfldj Qfjt, cfld; +d/0f, b]gsl, kq; flxTo, n]v, /rgf, cfnlv cfib klg lgāws}pklj wf xgl. o; lj wf c̄tuft klg j̄hōtl[n]kf7ssf]lhaflf Ps}:j fb k/f; \eg/ Ps lj wf Ps c̄as cj wf/0ff leq} /x/ lgāwsf pklj wfcg'; f/ Ps c̄asdf Ps pklj wf k\$flzt ub]cf0/xjsf5 .

• **j̄hōtl[n]0{df0f u/}** cfkmjf /rgf pknAw u/fpgkg]; Dk0f{; 16fx, cfef/ xflb§ cfef/ k\$6 ub§ . o; sf ; fy}cfufdl ; dodf klg ; Dk0f{ n]ys ; flxTosf/ Pj kf7sx, af6 :g], ; b&fj / ; xofu kflt xg§ e6gdf xfdl lj zj :t 5f].

; :s[t-!, Psfa'sl-!, k]{dlt-!, n3pk6of; -!, rf8:kj{!,
n3syf-, d0ms-@, lj b]zofqf-@, uhn-, /fl16o-jolQmJ-#,
; j b]zofqf-, uBslj tf-\$, syf-%, lgāw-^, ; +d/0f-%, ; dliff-^,
5fbslj tf-(cfjf c̄asx, lgsfn; s§f]
; flxTos klqsf **j̄hōtl[sf]**
%& / %* cf]c̄as lgāw / uBslj tf xg§ .

• zAbfy{ksfzgsf]j ; f08df j̄hōtl[sf ; a}c̄as .8fpgnf§] ug{
ldNg]u/l /flvPsf 5g\

o; c̄asdf

qmD	lgāw	lgāwsf/	k17
!= zx/sf]lbof]	clDasf coff	%	
@= cfugsl cfk	sdn l/hfn	(
#= cf:yfsf]xf; f]dvtf	8f=3gZofd Gofkfg].kl/ >dlj	!@	
\$= hlj g / ; flxTo	h'g' lfgL	!\$	
%= s]d ; km cfdf a6g ; s]k	1fg' clwsf/l	@)	
^= cfzlQm / cfgzlQm	ltn:dl kef;	@%	
&= xfdl b'f 5f/ <	8fwgklt sf]/fnf	@*	
*= lj sNk gePsf]hlj g	8f=gd]f kf08]	#@	
(= dfgj tfsf]cbfnt	kf8f=gf/fo0fk] fb vgf	#%	
!)= u/la d /xg]5g	ef:s/ e08f/l	#(
!!= ; dosf]dx]f	dxfb] clwsf/l	\$#	
!@= cfld/lt	8f=n]y]k] fb lg/f]f	\$^	
!#= dg, a14 / lj j \$	lj gosdf/ zdf{g]fn	%)	
!\$= k]lQ	8f=lj Zj blk clwsf/l	%%	
!%-g]tstf / cg]tstf	lj iofk] fb zdf{k/fhhl	^)	
!^= 1fgsf]ef\$	zltu lu/l	^\$	

:yfol :tDe

k5f/sf] kftf M

lgāwsf] ; 4flcts :j ?k
gkfnfsf s]k] ts k; nx? M
zAbfy{ k]sfzgsf k:tsx? M

8f=lj iof] s] l

&!

&*

*@

ca xfd] kfni

lgāw, uBslj tf, syf, 5fbslj tf, ; dfnfjrgf, d'0ms
c̄asdf

j hoGtl ; |6f ; Ddfgaf/f ; Ddfgt JolQmtj x;

c^s != kf-8f-sikn c1ft -; dlff_	c^s @= /fhjz / bjj s1bf -kj{dlf
c^s #= a'g" nfd5fgj -/fl60 JolQmtj_	c^s \$= pldhf nfd5fgj -glitsyf
c^s %-8f= zjibklsfz gkfn -5bslj tf_	c^s ^= elid pkjtl :-j bjzofqf
c^s &= o'j /fh gof3/ -: j bjzofqf	c^s *= 8f/fdk; fb 1jfnt -5bslj tf
c^s (= kf-8f-ho/fh kgt -rf8kj {	c^s !== slxpf gf; ggl -lj bjzofqf
c^s !!= ej' gxl/ l; ubjh -kpfosyf_	c^s !@= kf-8f-bufk; fb cofh -; dlff
c^s != kf-ufkls 0f zdff -; dlff_	c^s !\$=/fdjz / /fpt.dftbf; ..uBslj tf
c^s !#= 8f= 3gZofd Gofkfgj -; +d/0f_	c^s !^= kblk gkfn -; +d/0f
c^s !&= kf-lzj ufkfn l/; fn -5bslj tf_	c^s !*= lj ho rfnl;]-lgaGw
c^s !(= ksfzdl0f bfxfn -lgaGw	c^s @)= >lcfd >j7 /fbg -; +d/0f
c^s @!= /fdk; fb kgt -: j bjzofqf	c^s @@= d-h'n -lj bjzofqf
c^s @#= gf/fo0f lg/f; l -5bslj tf_	c^s @\$= zzl yfkf .kl08t...; +s t
c^s @%= lszf/ kxf8l -n3syf_	c^s @^= mntf bjsfl -psfa\$
c^s @&= ultfsjz/l -n3pkbf; _	c^s @*= /fwjzfod njsfnl -uBslj tf
c^s @(- rfbjsft crfro(-/fl60JolQmtj_	c^s #= bj l gkfn -5bslj tf
c^s #!= cd/sdf/ klfng -/fl60JolQmtj_	c^s #@= lbJo lu/l -d'oms
c^s ##= ; ifdf dfgw/ -syf_	c^s #=\$= alb /fgf -uhn
c^s #%- kf-/fhjzbj ; jbjL -; dlff_	c^s #^= g/bj k/fz -5bslj tf
c^s #&= dfgsf kf8jh -lgaGw	c^s #*= s 0f ahuf0f-syf
c^s #(- wl/sdf/ >j7 -uBslj tf_	c^s \$)= /fdsfhl sfsg -d'oms
c^s \$!= kf-8f s10fk; fb bfxfn -; dlff_	c^s \$@= d'sgb zdff rfnl;]-5bslj tf
c^s \$#= /flrs l3ld/ -; +d/0f_	c^s \$\$= 8f= lj zj blk clwsf/l -lgaGw
c^s \$%- 3gZofd /fhst0ffsf/ -; +d/0f_	c^s \$^= lvdggb kfvjn -uhn
c^s \$&= d-h' sfrhnl -n3syf_	c^s \$*= lqnflrg crfro(-5bslj tf

s] tkf0hf0{ yfxf 5 <

@)&# s] j if{ k':ts cf0; s]sf 5 .
xfdl @)&\$ / @)&% j if{ k':tsdf h16; s]sf 5f .
kTols j zfvb]v r]q; Dd lg:s]sf k':tsx?sf] xfdl
l6kk0f; lxt kl/ro k]sfzg ubf5f .

To; sf] nflu xfdlnf0{ k':ts pknAw u/fpg'xfl; \.
; flxTo ; jt4g s]gb|

ZAbfy{ k]sfzg

rfa]n u0flz:yfg, sf7df8f
\$\$(&%!\$(*\$(!#)

zx/sf] lbof]

clDasf cofh

Jo:t lbgrof{zx/af; lsf]kof6 ag\$]f]5 . d To; \$f]pkh, c5'tf]/xg's; /l < zf/li/s Jofofdsf gfddf ul/g]dlgs j fs, Olelg^a j fsb]v 8f0l6^a, sf]fsfjhf lkmu/, l:nd a8l v}S}S]xg\S}S] < ol ; a s/f oxl zx/df cfPkl5 ; g]l 5'. d]j]loglx; nf0{k5afPsl 5g . loglx; n]g] dnf0{nv]6/x]f 5g\ upfdf t o:tf]s]lxNo); g]l ly0gf. oxft ol g; gg] alx/f 7x1/bf xg\ lbgxf ag\$]f]Pp6}?l6^a]n]lbg latfpg t slt ; lhnf] ePsf]5 . o; egbf a9l Z/l agfpg\$}; d:ofn]lgbf grnfu] 56kl6P/ gf/lx; sf]cf} t cfo' 3l6/x]f]t kss]xf]. lxhf]Pshgf ; fylsf]s/f ; g] clk] df . v}s; /l xf] kfn]sf x/] 6]gssf] pkofu] ug]gDa/ldf ulglG5g\pql . /ftsf]Ps ltxf0 ; do pgf]o; g]f laTbf]/x]f . km] on, km] j f; , d; fh== s]s]xg\]s]s] < of]zx/df d ; a)s/f a1%bgf. c]sf] s'/fdf wofg glbg] upfh]kf/fs] / kfv]f] < kdf sltko ; fylx; sf]x]f]k0 klg gvfPsf]x]f]g . To; sf]kj f] gu/l uhf/f ug]{vfl]of]eng\gfgfy/l cf/fk] Tof]klg Joy{nf]bf v]gk/]f]5 d]h].

upfdf 5bf g s]lxNo}/fd]f] l skfn sf]f{EofOGYof]g t dv wg g}. l] Bfno hfg]egbf cufl8 3/sf ; Dk0f{sf] ; sfpg]. Toxl t xf]lg, 3ff; bfp/f, d]hfkft, kf]lkf]f]. oxff o; f]eGg]xf]eg]s; h]k]tofpg]x]f]gg\ lap6l / lkmu/ d]f]afx]f oxff gf/lx; n]c] l] ifodf rf; f]k]lg g/fVg] / a%bf klg ga%g]. o:tf]kl/j zdf upfdf ev] cfPsf o'j tlx; ; f]r] cndlInG5g\ zx/sf]j ftfj /0fsf]k]efj n]gf/lx; upfdf cfPsf]kl; kN6] lrGg}g; lsg]ePsf klg d]h]b]y]s]l 5' . ; fob efl]hkN6}ablng g; lsgdf lsgd]h ug]; do gku] xf]f .

cl:t upfdf k9g eg] cfPsf alxglnf0{b]y] d 5Ss k/] . pgn] slt /fd]f]stf{ njf/ nufP/ nfdf]skfn af6] cfPsf b]y]s]l lyPf. ev]sf] ; f]k]j if{pd] . slt ldn]f]z/l, slt /fd]f]sk8f . cemnfdf]l; ns]slt /fd]f]skfn . o; g]f d]f]wofg l]lrPsf]lyof]. gf/lx; sf] ; f]bodf c]

j̄hoGtl %^ lgaGw c^s ^

sxfsxf cNenGg\Tof]dnf0{yfxf 5} t/ d eg]t alxglsf]h:tf]l; Ns] / nfdf] afSnf] skfn b\y] ; fRr] nf]eG5'. cfG6l; u a; } k9} eg] ufp\af6 k7Psf pgsf afacdfn]. cfPs]kl; K6 b\ybf d\y] lrlggf . 3f\P/ x\Ags\} . j fg lk; nufPSL, cUnf]rRr]lxn, xft\if x/fpg]Jofu . sxff uP pgsf cl:tsf e\if eGg]t/ eGbf klg d\yf]Wofg skfnd}lvrlor]. skfnf] /^ k'} 89\h]nf] nfu\\$f] h^nsf 89} affsl kfth:tf . 3Rr's an\h]9fs\\$f. p; nfo{t cf^gf]of] kdf v; l g}nfu\\$f]x\h]f of]b\y] d\yf]dg eg]To; }eSsflgof].

zx/ d\yf]sNkgfsf]s\h]b]lyof]s'g]lbg . bz\h]f xfd\yf]3/ cfpglePsf] k\h]hf0{d IgofNy\lgbf] afnkgsf cf\fn]. ; lsnf sk8f, z\h]f/ To:t}. :ofp, rsn\h], cem\rfprfp nlulbg\efeg]d km\h]f xGy]. zx/sf]hlj g ; Dem\ cfkml klg sNkgfdf 8Ay]. pxf\}5f]l eP/ h\Gdg kfPsf]eP d klg== o:tf]; f] cfP/ slxn\fxlfcf\gf dftflktf clg l j wftfk]t c; f\o} l/; p7\h]of]. wd\h]f j ofg ul/g] k\h]f Gdsf] kfksf] kmnsf \ kdf cf\gf] hlj gnf0{glng] klg xf\h]g . dnf0{cf^gf]hlj gk]t ; fx}g}lbSs nfUyof]. zx/ cfpg kfPsf] lbg ; fRr]3/sf eGbf dnf0{zx/s}cfsif\fn] ubf{ xf\h]; s ePsf]lyPg t/ oxff a:b}hfbf, ; xl/of gf/lx\}; u ; ^\h]t ub\h]hfbf t Toxl d\h]f nuf nufP/ 3f sf ef/l af\\$f] afv\ r/fp\}k\h]f6fsf]ds} vfPsf]ofb cfpg yf\h]of]. aNntNn k9} hflu/ vfPk!5 cfk\h]hf0{; xl/of gf/lh:t}agfpg]k\h]Tgdf cfhsn klg nflu/x\\$l xG5' t/ cfhef\h t 3\h]f nflu5 cf^gf]wf/Offk]t . d hlt; Sbf]; /n ag] lxB\y v\h]f5'. c\h]n]h egf] \ dgsf]zf\h]te\h]bf 7\h]f]s\h]l /x\h]5 ; +f/df .

Ps lbg sn\h]df Pp6f s\h]fn]cfk\h]hf0{dg k/fpg]u/\\$f]s'/f ; fyln] ; gfo{. p; n]dk]t ug\k\h]b\y] 0{of{g}nflu] klg atf0{. p; nfo{d\h]..tf cfk\h]Tof]s\h]f; u k\h]u/\g\h] klg eg]. dnf0{p; n]x\}kf] < eGg]p; sf] uyf; f]lyof]t/ Tof]s\h]fn]Ps lbg dnf0{e\h]} nfd]s]/sf\gl u\h]of]. p; n] cfk\h]k]t /f\g]wf/Off ; g\\$l x\h]fn]d ; ts{eP/ g}pm; u s'/f ub\h]yPf. p; n] ^\h]of6\ elgx\h]Nof]. c\h]; fylh:t} lndl lsg d\h]ck ulb\h]f < skfn / ^\h]nf\h]bf]; fRr]o; f]ug\xf]eg]t lndl k/l g}xGyof]x\h]f . o; }t olt /fd\yf]5f. p; sf]of]s'/fn]d\yf]dgdf r; Ss 3f\h]of]. p; sf c\h]; s'/g; g\h] d h?Ss p7] lxB\y. k15 p; n]; fylx\}; u eGyof]/]l s\h]t 3dG8l /lx5 . dfG5]eg]kfv]5]. p; sf]of]s'/fn]dnf0{Pp6}lgisif\h]f k\h]ofof]. oxffsf dfG5]dfq xf\h]g xf\h]f fkf\h]l af\h]l ?j f, hlj hg\h]f / ; a\h]f oxl k\h]f 5 Sof/]l

j̄hoGtl %^ lgaGw c^s ^

df\h]gl / s[qdtfsf].

d\h]lj Bfno txdf .d hh\h]dfg\l lgaGw k9\\$l lyPf. Tof]dfq sxff xf] / < n\h]dlk] fb b\h]sf\h]sf] sf\h]sf] sxfgl klg ; g\\$l lyPf clg .enfbdl\l lgaGwd\ s's/n]; d\h] c; nl enfbdl\sf]k\h]xrf\ ug{; S5 eGg]; Gbe{t cem\k\h]lg tfh]5 . cfh dnf0{log}s'/fx\ n]a9l emsem\sf0 /x\\$f]5 . dnf0{ dgdf Pp6}lrGtn]; tfpg yfn\\$f]5 . o:tf cf\h]lgs egfp\h]fx\ n]st} cf^g} cfdfn\sf] sfnl, k8\\$l, df\h]l cy\h]f d\h]ck, 8\h]ck tyf lk\h]u/s} ; afn p7fP/ cfdf eGg 5f8\h]t xf\h]gg\h] clg afafnf0{k\h]lg o:t}cf/f\h]df kfv]/ ufph]7fGg]t xf\h]gg\h]

dfG5\\$f]hlj gdf cg\\$f\h]; j fnhj fk\h]; pl7/xG5g\ b\h]k\h]l, dft\h]j , eft\h]j , cltly, u\h]k\h]tsf]wf/Off g]kl/j l\h]t e0; s\\$f]5 . l\h]ut / j t\h]fge\h]bf klg elj iosf]lrGtn]nv\h]}\dfG5\\$f]:j ul6 hlj g g/s ag\\$f]5 . s; \h] s; \\$f]s'/fdf k\h]of/}ub\h], g t ; Ddfg / ; xefj g}/f\g h\h]f\\$f]5 . d\h]f] l5d\h]sf bf\h] 5g\h]g xl/ . s; n]pgsf]gfd xl/ /f\h]lbof]eGg]k\h]g d\h]f] dfq}xf\h]g ; a\\$f]dgdf pl7/xG5 xf\h]f . k\h]df x\h]l gePsf]eGg]; g\\$l lyPf d\h]xh/cdfn]zf; s egfp\h]f]hlj fnnf0{ufnl ubf{. p; n]t slxNo}xl/sf] gfd ; Dem\sf]k\h]l 5\h] xf\h]f . >ldt\h]nf0{es'}/}\vfPsf]krfp\h] . gfgfe\h]l cf/f\h] / k\h]of/f\h] u\h]of]. 5/15d\h]nf0{g}c\h]ofPsf]5 sf\h]fxnn]. dfgj tf / bfgj tfsf]l\h]j e\h] ug{g; Sg]; dfh 5 of]. dvn]/fd/fd aun\h]df 5/f ePsfn]bf] Nnf cf\h]g] clg x\h]odf snlift l\h]rf/sf] u\h]bd\h] u\h]g] hohosf]ult u\h]pg]; dfhdf ; f\h]msf lbg u0; s]. cy\\$f]sDnf]r\h]lxPsf] 5 . Tof]ldn]; Gt\h]6, xf\h]g eg]snf g}d/\\$f]kQ]5\h] . cy\\$f]k\h]f\h] ; +f/ grfpg]w\h]sl lbg5g\ w\h]s' k\h]fp\h]b\h]g\ df\h]gj df\h]gj tf d/k\h]5 s] v\h]g' < e\h]08nls/0fsf] h\h]dfg\ eg\h] l\h]rf/x\h]g / z\h]o l\h]dfu /f\g\h] 3f\h]gt]lj Bfd\h]ly nufPsf]cf/f\h]k\h]t}ag\\$f]5 k\h]sf]t\h]tsf\h]. Tof]k\\$l\h]t dfq xf\h]g s\h]qdtfa\h]x\h] s\h]n]clu g}d\h]j eg\h]lg k\h]fv\\$f]pk\h]lw kfP/ kf\h]v nuf0g af\h]lo ePsf]d\h]s . d ; f\h]bo{k\h]t\h]of]l\h]tsf]lj / f\h]m x\h]f t/ To; nfo{l\h]rf/n]xf\h]g cy\h]cYof\h]bf]x\h]f . To; \h]u\h]dl\h]of hlj g / k\h]sf]t\h]sf]u\h]ufufg ub\h]a:g]3dG8l aG5 . PSnf]xG5 . s\h]k / k\h]fv]x\h]g s]7\h]f]eof]/ < r\h]gfn]h\h]f\h]t Nofpnf t/ To; sf]k\h]f\h] v\h]f\h]g s; n]< cfhsf] l\h]l\h]ffn]lj b\h]sf]dfu[v\h]f\h]g\h]f\h] s\h]l sf\h] u/\\$f]b\h]mb\h]f d . :j b\h]k\h]t\h]sf] df\h] t h\h]f\h]g g; s\h]f] b\h]df dh:tf dfdh\l JolQmsf]lj rf/n]s] ; Ddfg k\h]fcf] \ b\h]sf]lj sf; e\h]bf cf^gf]v\h]ntl eg\w\h]f]k\h]ofpg g; sl l\h]rtfdf

j|högtl %^ lgaGw c^s ^

r9gkg]lk/ af\$bf /fhglit1sf]; Rrf st{onf0{slt 3r3rfpg]d/\$f] ; fknf0{h:tf]< Tof]s'; l{g}To:tf]xf]ls Toxf]sf]d|hdfg < s; n]To; sf] vf]hl ug{; Snf / < of]alkn k|l zx/df To; k|tsf]vf]hdf nf]ug]kmt k| xf]hf g}s; nf0<

df]5]df]5]sf]s]s'/ ug{< cfh df]5]hf0{ufnl ubf{ss's'/ / uf] eGg]56 5g . kz|clwsf/sf]s'/ Psflt/ . csflt/ kz'; bflg ldNg] cl:t]j klg df]gj df dl/; s]sf]cj :yf 5 . l5d]sf]s]s'/ < Pp6]3/df, cemPp6] Nof6df ePsf ; u]sf]sf]fdf sf]a:5 csflf]f0{yfxg gxg]/x]z . Pp6f sf]fdf ef]h csflf]f nf; sl; /x]sf]xbf]/x]z . hdfgf ablnP; u]j rf/ / wf/0ff ablnPsf t x]g\g} t/ Tof]lgtf]t cdf]gj lo / JolQm fbl ag] . zx/sf ol b]zo b]y] dnf0{cfhef]h u]fdl0f h]j g clg u]fdl0f gf/l]s} kdf x/fpg dgnf]5 . l]b]z]l ; s]tsf]gSsndf eh] cfk]f x/fpg]; xl/of h]j gdf cf]tYotf, df]gj tf x/fpg' df]q xf]g g]kfnl effif / ; s]tsf]j t]ffn]h/f]uf8]sf]5 . c^u]l effif a]g]5f]f5f]l b]y] cleefj s b]u kg/ af]8]df r]sf]zNs lt/] aRrfx] k]Qaf6 k]flj t of] zx/l k]ngbjv d cr]ddt ePsl 5' . ; s]f/ / l]z]ffk]tsf]r]gdf cf]Psf]l]j sf; eg] af/Daf/ cf]0/xg]k]z]f]n] ; fRr] zx/sf]lbof]aNg]xf]t < tkf0{ nf0{s:tf]nf]ub]5 s]Gg, ddf eg]dgdf o:t}cglu]tl k]gsf]e] alu/x]sf]5 cg]t] kdf .

a9fg]ns07, sf7df8f].

c

zAbfy{ k|sfzgn]

@! y/l **zAbsf]z** k|sfzg ul/; s]sf] 5
/

ca c? !@ y/l k|sfzg ub]5 .

s]tkf0{k]lg s]sf]sf/ x]g]x]G5 <

cf^gf] zAbsf]z k|sfzg ug{0R5's x]g]x]G5 <

j|högtl %^ lgaGw c^s ^

cf]ugsl cf]k

sdn l/hfn

d]f] cf]ugsl cf]k lgs}nfoss] 5]. p; nf0{s/la tlg j if]l3 glhs]f]g; l]af6 NofP/ udhfd] /f]f]lyPf. Tolt j|h]f pm lgs}; fgl ly0{ arfp]g]; l]sbg ls h:tf]nfu]sf]lyof]t/ r]f]g]x]n]s a9] cf0{ clxn] t pm h]f]fg ag] ; Gtfg h]Gdfpg; d]f]yfln; s]sl 5]. o; f]t p; n]ue]f/0f u]sl klxn]j if{g]xf]tyflk h]Gdfpg eg]; lsg . e]ffj :yfd]k]s]tn]r]B] n]lof]. bf] f]j if]f]uf]f]rf]/ ; Gtfg h]GdfPsl ly0{ zfob o; j if{p; nf0{ w]}; Gtfg h]Gdfpg]/x/ /x]S Sof/]. w]g]aRrf h]GdfPsl ly0{t/ ; fg]f kfkl cl; gfn]76f]Psfn]; a]h]f0{ /l]ift /f]Vg eg]; lsg t]lg p; n]cl; gfsf] 76f0 em]y g]eP klg d]f]v]z]sf nflu s]k] ; Gtfg ; /l]ift u]sl 5].

pm h8 5] h8 ePsh]d]s 5]. s]k] klg af]nb] . clxn] Dd p; n] af]h]sf] ; g]sf]5g . x]g t p; sf]effifdf s]k] af]bl klg xf] s]k] eGbl klg xf]t/ d a]nb] . To; h]d]s 5]eGg]u/]sf]xf. of]d]f]a]em0 xf]. x]g; S5 sdhf]l klg . gfrg ghffg]h]cf]ug 6f]b]y5 eGg]t pvgf]5 . dn]f0{k]lg To:t)ePsf]xf]h] . p; n]d]h]; Gg]u/l j f a]g]u/l af]hg t s]eof]p; n] gaf]h]d]h]eGbf w]af]n/x]sl 5] w]ul//x]sl 5]. ; xgz]nftfs]t pm dfgf]elatlo gd]gf g]xf]. dn]f0{s; h]ckzAb af]h]sf] Dd ; xg u]fx]k]5{ t/ pm eg]s; h]ykk8 g]xfg]k]lg k]lt]fb ulb] . Ps Ps u/l ; a]; xl lbGy]. dn]f0{yfx]5 d]h] p; nf0{ cf^gf] a]Gw] f]Gw] af6 56fpsf]5' . ; a]Gbf a]9L p; sf]cfdfsf]sfvaf6 cun u/]sf]5' t]lg p; n]o; af/]g s]g]emu8f u/]sl 5 . g s]g]k]t]fb g].

p; n]rkrfk 3fd klg v]k]sl 5]. kf]gl klg em]sl 5]. z]tn]k]lg p; h]f0{cTofPsf]5 . cl; gfkf]ln]k]lg p; h]f0{76f]Ps]5 . p; nf0{d]h] s]k] klg u/]sf]5g . vf; s]k] l]bPsf]k]lg 5g eGbf x]G5 . xb]P ; f]em]axfg Ps nf]f kf]gl; Dd l]bPsf]x]h]f, Tof]k]lg ; Den]f]a]h]f t/ p; n]eg]s]lxNo} dfu]sl 5g . l]bP v]f]G5]glbP 6h]6h' x]y/x]G5]. dn]f0{s]k] r]flxof]k]lg el]gbg . lsg l]bPgf]k]lg el]gbg . l]bP v]f]G5]Tof]k]lg p; sf]k]n]wfg]sf]df]q . a]9L eP cf]n]l l]bG5]. zfob p; nf0{cf^gf]eg]sf]k]df]uPsf]df]q xf] Tof]k]lg

j₧oGtl %^ lgaGw c₧s ^

krfpq ; Sg]hlt dfq eGg]/fd]5 . To; h]cf^gf]kñn]wfg]hlt dfq lnG5] / a9l ePsf]h; sf]xf]p; h]f0{lkmf{u5]. pklgfbñ]cGgnf0{aXd eg\$]f]5 . To; sf] ; bkoFy ug]k5{eGg]pklgfbñ]cfzo 5 . -cGg+aXd]t Johfgft\ t]Q/lof]lgifbñ]Nnl lätlo cgj fs_ p; n]pklgfb\Clifsdf/sf] j fSo aem]l 5 ls 5]t yfxf 5]t yfxf 5]t / Joj xf/df eg]To; nf0{c]lf/zM k5ñfpb}cfPsl 5]. p; n]cGgsf]b?kofy ug]u/]s]l 5]t . cfkñhfo{rflxg] hlt lnG5]a9l ePsf]h:tfs]t:t]lkmf{u5]a? dñ]g]obfsbf cf^gf]kñn] wfg]gbf a9l vfp/ cs]tl/sfn]lkmf{ug]u/]s]f]5't/ pmeg]o; dfldnfdf lgs]; r] b]vPsl 5].

; /; kmf0sf]t pmPs ls; dn]s]zn sfnlu8 g]xf]. dñ]3/ cfug a9fbf{cfPsf]kñf] / dñ]f p; h]f0{lbb}cfPsf]5'. d eg]cfkñhfo{xflg ug]3/cfugsf]kñf] / p; nf0{lbg5'. pmeg]To; nf0{; d] rkrfk krfpq]sf d fq ulbg . abnfdp pN6]kmnkth lbp/ dnf0{cfg]gbt u/fpg]u5]. Tolt dfq xf]g :j R5 kf]fj fo' lbp/ d]f]bl3{hlj gsf]sfdf ug{d] Eofo/x]s]l xG5]. ajhf ajhfd ; fgf]gfltn]em]f/f]xfg] p; nf0{x]fg kfg]klg u5{hf] ; dj ol geP klg pmeg]vf; h]f]5]t klg pmeg]abnfdp dl7f]km lbp/ p; nf0{; d] dVv kfg]u5]. bMv hlt cfkñh]lkp/ c]nf0{; V lbg]p; sf] lj z]tf g]xf]. pm c]sf]bMv hlt cfkñh]lnG5]clg ; V hlt c]nf0{ibg] u5]. wd]f:qdf o:tf]sf d t euj fgñ]dfq u5]eg]f; g]f]lyPf. Clifdlgx] euj fg]c]n]s]u5]eGg]s/]fs]f]j:f:tf ub]g]t/ h; n]h] u/]klg cfkñh]pkSF/ ug{rflx-5f8ñ]g]eGg]u5]olb wd]f:q ; xl xf] Clifdlgsf]j rg ; To xf]eg]pm klg euj fg]gbf s]l km/s 5]h:tf]n]lbg .

yfxf 5]p; n]sof]k6s ef\$ nf]of]eg]s]l klg xf]f. Kof; nf]of] eg]s]l klg xf]f t/ dñ]slxNo}Totflt/ Wofg lbPsf]5] . pm klg kf]f xf] p; sf klg kl/; Joyf tyf cfj Zostf xf]f]f]t/ dñ]Totflt/ slxNo}Wofg lbPsf]5] t]lg p; n]eg]; b] d]f]x]l]rf/ ub]cfPsl 5]. lg/Gt/ laxfg 3/af6 aflux/ lg:s]bf ; j k]y d xft xNnfP/ l]bf0 ug{klg pxl cufl8 ; 5]. a]sf 3/ km]f d:s/]fP/ ; j fut ug{klg pxl g]cufl8 k5]. dnf0{To:tf] Joj xf/ cf^g]cwf]ugln]; d] u/]s]l 5]g]j f ug{EofPsl 5]g]cyj f eg]Totflt/ pg]f]Wofg]k]u]f]5]t/ p; n]eg]la; s]l 5] . ; b] laxfg labf0 ug{klg pxl xG5]. a]sf 9f]faf6 leq l5gf{ fy ; j fut ug{klg pxl xG5]. olt j h]f obfsbf pm xifh]olt a9l ubub xG5]ls km/km gfRg; d] klu/x]s]l xG5]. ; Dej tM xif]f]Psfw yf]f cf] klg rxf]pbl xf]t/ dñ]

j₧oGtl %^ lgaGw c₧s ^

eg]slxNo}Totflt/ Wofg lbPsf]5] .

df6f]p; sf]hlj gsf]; a]gbf lkf j :t' xf]. To; h]f0{; d; Dofp5]. To; h]f0{Dj f0{vfg5]clg To; h]f0{Zñf/k6f/ u5]. To; leqsf]kñf] / j f l]iffQm t]f hlt cfkñh] ; f]] lnG5] / p; nf0{xd]f ; km / :j R5 / fVg] kof; u5]. df6f]eg]f]df6f]dfq xf]g hlj g klg xf] of]blift eP hlj g blift xG5 eGg]klg p; nf0{/fd}yfxf 5 . To:t]xfj f klg p; nf0{; a]gbf dg kg]j :t' xf]. pm cfpgf; fy olt a9l dVv k5]ls sg ; 8ñf]kñ/kñ/ kb]:j fut ug{klu; s]l xG5]kO}xb] . o; sf nflu slxn]kft xNnfpg] u5] slxn]lhp g]dsf]pg klg kl5 klbg . hxxf; Dd ; ñf]ls/0fs]s/f 5, To; n]eg]p; nf0{ obfsbf pv/dfpnf] v]hfp5 t]lg To; l; t; d] oyf; Dej ldqtf uff l c]t tM cfkñh]cg]h agfpg ; km x]b}cfPsl 5]. cfsfz t dfg]p; sf]kltu]g]xf]. To; h]xgk5{p; n]dñ]gb]g]u/l cfkñhfo{Tot]kñf]8ñ]ofpb}NofPsl 5].

; a]h]f0{yfxf ePsf}s/f xf]. of]g cj :yfdf kltu] ; a]h]f0{lkf xG5 oBlk sf]k]l klg o; nf0{dvñ]J]oQm ub]g]t]lg dgdf eg]gj of]g]fx]df kltu]sf]r]fxg] a9l g]pln]x]f]xG5] . ; Dej tM p; nf0{klg To:t]ePsf] xgk5{. p; n]slta]h]Totflt/ kf0nf ; f5]kO}xb] . xf] p; n]j f0kñf] ag] Totfl/t nl:sPsf]dñ]b]y]f]5]t/ To; tk]a9ñ]u/]f]eg]; To xf]. c]oyf lxh]f]gbf cfh]sg s]k]l g s]k]l cNs]x]gyl xf]hl / . xf] cfuf]; t eg]lgs]8/fp5]. glhs kg{EofPsf]xGg 8/n]olt a9l y/y/ xG5]ls To:t]k/]k/]lhp ; s]fpg klg a] nufpg] t]lg lxDdt eg]xf]lb] / df]f]ldNgf; fy cfkñhfo{kg h:tfsf]t:t]u/fpg ku/x]s]l xG5].

k]f g]hlj gsf]; j { xf]. o; df x]h]f]m]f0{ug{xGg . k]f t l/; fP hlj g rf]k6 xG5 eGg]klg p; n]/fd]aem]l 5]. o; s]f nflu p; n]k/]f hlj g ; d]lk] ub]cfPsl 5]a? pm kf]f lbg t]lg xG5]t]lg cf^gf]wd] lgj f]af6 l]rlnt xGg . p; n]; f] c]nf0{blvt agfpg klg xb] / sbflrt]gk]l ePsf]r]t c] ; l]ng]k]lg ePsf]ahf To; sf]; f]faofh- ; lxt lkmf{ug]5{eGg]; g]b] k]fx; d] ub]cfPsl 5]t]lg dñ]eg]clxn] klg p; nf0{d]s j f h8 kf]f lbg]u/]f]5'. obfsbf ; f]f]5'To; f]lsg eGg] u/]f]xf]hf < t/ dl/sf]pQ/ eg]kfpq ; ls/x]s]f]5] .

sf7df8f] .

cf:yfsf] xf; f\dtvtf

8f= 3gZofd Gofkfg] .kl/>dl\

cf:yf dhtM cGtdgsf]b\ l j Zjf; xf]. cf:yf leql dgsf]>4f xf]. cf:yf Ps k\$fsf]; dlkf dgf\sfj sf]k\|ta4tf xf]. cf:yf dfqj lo l j j \$sf] :j ls[t xf]. cf:yf :j Tj sf]k\|rfos klg xf]. cf:yfsf]; DaGw xfdln]dfGg] cf^gf]wd{ \u xG5, 0\ /; \u xG5, clf:tstf; \u xG5, gfl:tstf; \u xG5, eflif; \u xG5, ; :s[t; \u xG5, l j rf/; \u xG5, bz\; \u xG5, el\fh; \u xG5, /fhgl\lt; \u xG5, k\; \u xG5, /a; \u xG5 / j u{tyf JolSt; \u klg xG5 . j:t'tM cf:yfn]dfqj lo u0f j f :j efj sf]k\|tj Dag ub\ . cf^gf]hlj gbzgsf] dh cf:yfn]g}dfG5\hfo{lglZrt kydf kl/rflnt u/\$f]xG5 . xfdl cfcf g} cf:yfsf]kl/; /df /df0/xG5fb/ ; VbM\sf]cge\lt ub\{hlj gsf lf0fx\ Jotlt ul//x\sf xG5fb}. To; \h]t cf:yfsf]cy{cToGt ulx/f]5 . ; fy\\$ / :j fledfgl hlj gsf]ultzln ofqfdf o; sf]el\dsf Jofks / dx\ej k0f{xG5 .

cf:yf dfqj lo r\jgf / l j j \$af6 ; ~rflnt xG5 . ; Gtgsf] dftflktfk\|tsf]cf:yf >4f j f cfb/ xf]eg]dftflktfsf]; Gtfgk\|tsf]cf:yf k\| xf] ddtf xf]. kltkTgllarsf]cGt; QaGwdf cf:yfsf]el\dsf g}k\an xG5, hg ; Dem\sf / l j Zjf; df l6s\sf]xG5 . bfh\ef0, lbbalxglsf lardf xg]cf\dlotf cf:yf g}xf]. cf:yfn]g}ldqtf]sf]u\ff]alnof] \u sl; Psf] xG5 . u?lizio k/Dk/fdf cf:yfsf]cl:t\ej /x\sf]b\|vG5 . k\|lk\|dsf Ps csf\|tsf]cf:yfdf l j dlw xG5g\ /fi6k\| cf:yfsf]w/f\/ xf]. cf:yfn]g} eflif, el\j / el\fh\|t df\ hfu\sf]xG5 . hflt / j uk\|t cfsif\sf]dh sf/0f cf:yf g}xf]t/ ; do / kl/l:yltcg; f/ dfqj lo cf:yf kl/j lt\ klg xg; S5 . cf:yfsf]8f]l r8g klg ; S5, cf:yfsf]kvf\ el\sg klg ; S5 . cf:yfsf] lbof]lgEg klg ; S5, cf:yfsf]dxn uNof\uh\ 9Ng klg ; S5 . ctM of\ :yfol dgf\sfj eg]xf\g . dgf\j 1fgaf6 of]k\efj t xg; S5 . dfG5\ wd{ kl/j t\ u5g\Nj rf/ abN5g\bn km\abn u5g\lef\tsj fbsf cleoGtfx\ cs:dft\cl\of\dt/ cfsif\ xG5g\cl\of\tdj fb\lx\ df 0\j /lo cl:t\j dfly cfzsf pTkGg xg ; S5 . sltkon]cfh dg k/\\$f]s'/f efl\h al\7s 7fG5g\ hlj ge/ ; fy lbg]k\|t1f; lxt bfDkTo ; qdf affwPsf kltkTgln]; DaGw l j R5\ u5g\lxhf\sf]3lgi7 ldqtf cfh zqtfdf kl/0ft xg; S5 . ol / o:t}

o:t} k\ a\Nx\ ; a cf:yfdf cfpg] kl/j t\sf b[6fGt xg\ o:tf] xg :j fefj s klg xf]t/ b\yfj 6l cf:yf Ps k\$fsf]xg\ tbgs\hsf]Joj xf/ eg]gx\ gsf/fldstf xf].

cfhsf] hdfgfd\ cf:yfsf] vf; l j z\|ftfdf la:tf/} la:tf/} wld/f nflu yfn\sf]5 . b\yfj 6l cf:yfsf]k\efj lbg k\|t\lb\ a9\N]cj :yfdf 5 eg] Joj xf/ k\|ts\h b\|vbf] 5 . cem o; f] eg\ cf:yfsf v\|af/ldf :j fy\sf] alhf/f\k\0f e0/x\sf]b\|vG5 . cf:yfsf]k\|haf/ldf k\|tnl / ed/fx\sf]; sf cl/\a\Nfn / af?nfx\ k; \sf 5g\ cf:yfsf ; k\rf gblx\ k\|xf\ af9l k; } wldlnb\}5g\ cf:yfsf kxf8x\ cgf\; el\tsb\}5g\ cf:yfsf nx/fx\ n5f/0/x\sf 5g\ ; Eotfk\|tsf]cf:yfdf c; Eokg 3:b}u/\\$f]b\|v\}5 . ; :s[t\|tsf]cf:yf l j s[t\|t l j df\|xt xb\5 . c/fhstfn]cg\z\; gk\|tsf] cf:yfsf]cgxf/df bfu nufpb\5 . ca l z\l fs j f u? eg\sf hflu/]dfq xg\ cfk\} k\|n\} c1fgtfsf] cGwsf/ x6fpg] d\gaQL xf\gg\ u?a\|df u?l j \p\ u?b\j f dx\j /—sf] cf:yfd\ ul/dfdf lxn\] 5\|f\kPs\] 5 . cz\st j \ dftflktfx\ k\|t ; Gtgsf]cfb/efj pk]ffdf ablnb\}uPs\]5 . kltkTgllarsf]cf\dl\ c\st ; QaGw z\|sf pkz\|sf]ed/ldf t/\a\NPs\] b\|v\}5 . /fhgl\ts l j rf/k\|tsf]cf:yf k\|ta4tfdf xf\g, clkt' :j fy\sf] bnbndf k/\\$f]k\|t xG5 . cfhef\ln cf:yfsf]ldqtf, k\; ; j f, ; j fut, ; Ts\; ; a\|f ; j fy\sf]u\w cfpg yfn\sf]cfef; xG5 . tyfslyt c\|lof\td hut\|d\ c\kj fbafx\ cf:yfsf]k\j qtfaf6 l j r\nt ePs\]b\|6ut xG5 .

; f\|Rrs\}cr\h cf:yf gla6lnPs\]l\|f\ s\g\}5\ h:tf]nflu5 . cf:yfsf /\a\Nx\ p8\N/ dxfgx\ ; Sb\}uPs\ k\|z\ t pbfx/0fx\ e\|6G5g\ cf:yfsf] dh cfzo clxn]kb, k\}f / k\|t\i7fd\l xg k\|u\sf]5 . ; j fy\sf]bnbndf k\| hfglhfg\ cf\g] ; j fledfgnf\0 wf\sf lbb\} cf:yf l j k\|t sfd ug\ cfhsf] dfG5\h] cl7\|f/f] df\g 5f8\sf]5 . af\h\ cf:yfh\o ; lgG5, t/ Joj xf/ j f lq\mofsnfk l j k\|t xG5 . g\|t lgod / sfg\gsf]pNn\^g ug\ ; fdflhs dNo / dfGtfsf]k\|ngf gug\ cg\z\; gsf]3\}f g\|fgh:tf ultlj lwn] ult lnPs\]x\gfn]g}cfh cf:yfsf]cf\| Todfly k\|gl\|Xg nflu yfn\sf]5 . xfdl sltko cj :yfdf cf:yfsf]k\|z\ cf\|rfl/s \ kdf vf; vf; Itlyldt j f cj ; / kf\| d\~r / hh\; x\}df dfq ug\ub\5\} o:tf]k\|z\sf/l j f b\yfj 6l cf:yf afXof8Da/ dfq xf]t/ o; sf]l j :tf/ Jofks \ kdf e0/x\sf] 5 . o; l cfh cf:yf ht\; s\}xf\ f\|dv kydf b\|v\}5 . oyf\|f Jofj xfl/s gsf/fldstf o; sf]k\|f\|u:ynsf \ kdf l j sl; t xb\}5 .

hlj g / ; flxTo

hg' Ifgl

hlj g sf9faLrdf klmf]kth xf]. ; flxTo ToxL kthsf]; uGw xf].
 hlj g 9sdSs klm]; flxTo ; uGwdo aG5 . kthsf]af] df6f]df pldG5 .
 df6f]h/f xfN5 . af]df xfuf knfp5 . kth tftf] 3fddf klg klm5 .
 lxpbsf]l7lx/fdf klg klm5 . x/ldf klg klm5 . em/ldf klg klm5 .
 kthg' kthsf]wd{xf]. klmnf kth xff; } klm5 . klmgh] xff; /xG5 .
 hlg gsf]cfwf/ klg df6f]g}xf]. df6f]gfsf]hlj g sNkgf klg ug{; lsGg .
 hlg g tkt; GtFk klg v15 . jBgsf]j ifff{klg ef]5 . oGq0ffsf]l7xl klg ; xG5 .
 bMvsf]x'l 5jh] afR5 . afRg' hlg gsf]wd{xf]. hlg g ljj ztfsf]?Gr]xf; f]
 xff; } afR5 . hlg g xff gsf]nflu afRb] afRgsf]nflu xff; 5 .

hlj g / ; flxTosf]; DaGw kth / ; jf; hlts}3lgj7 5 . hlg g
 ef]f0sf /^x; ; flxTosf ljj wfx; xg\ kl8f Pp6f ; flxTo xf]. xif{Pp6f
 ; flxTo xf]. xff; f]Pp6f ; flxTo xf]. /f]g Pp6f ; flxTo xf]. cg'e]t Pp6f
 ; Unf]; flxTo xf]. jf:tj df ; flxTo cg'e]t d)hlj Gt /xG5 .

kthsf]alhfa^s'/ g}hGd xf]/ To; kthsf]j gfz g}hlj gsf]cj ; fg
 xf]. hGdb]v d[t'; Ddsf]hlj gdf cg'e]tsf kxf8 cUng5 . bMvsf]; fu/
 kmlG5 / ; vsf]nx/ klg p75 . ToxL bMv ; vsf]cg'e]t ; flxTo xf].
 ; flxTo tkt hlg gsf]zlt 5fbf xf]. ; flxTo l7lx/f]hlj gsf]Gofgf]kxf/
 klg xf]. ; flxTo xif]o hlg gsf]jf; lcts axf/ klg xf]. hlg g j ; Gt klg
 xf] ulid klg hlg g xf]. hlg g j iff{klg xf] z/b klg hlg g xf]. hlg g x]Gt
 klg xf] lzlz/ klg hlg g xf].

j ; Gtsf]j xf/ klg ; flxTo xf]. ; flxto hlg gsf]j ; Gt klg xf].
 ulidsf]tfk klg ; flxTo xf]. ; flxTo hlg gsf]ulid klg xf]. j iff]f]em/L
 klg ; flxTo xf]. ; flxTo hlg gsf]j iff{klg xf]. z/bsf]; f]bo{klg ; flxTo xf].
 ; flxTo hlg gsf] z/b klg xf]. x]Gtsf]l7xl klg ; flxTo xf]. ; flxTo
 hlg gsf]x]Gt klg xf]. lzlz/sf]zlt klg ; flxTo xf]. ; flxTo hlg gsf]
 lzlz/ xf] hlg g ; flxTodo 5 . ; flxTo hlg gdo 5 . hlg g / ; flxTo 3fp

/ kl8fh:t}xG5 . ; flxTo / hlg g cfgGb / xifh:t}xG5 .
 hlg g gbl xf] gblsf]snsn ; flxTo xf]. gblsf]ultdotfdf
 hlg gsf] ; fy\$tf xG5 . hlg gsf] ; fy\$tf ; flxTodf xG5 . lrGtgsf]
 5flufaf6 ljr/sf] em/gf em/gf em/gf em/gf] ultdotfdf ljr/sf]
 ; hlg tf xG5 . ljr/sf]; hlg tf ; flxTodf xG5 .

dgsf]j gdf ejf gfsf] xl/ofnl xG5 . ejf gfsf] xl/ofnl[xG5 .
 xl/ofnlk0f{aG5 . hlg gsf]n\$el/ r]gfsf]nfnlu/f; klm5 . pt; fxsf]
 sf0nl ufp5 . pd^nsf]do" gfR5 . u/f; sf]ftfk; sf0nl[sf]ufg /
 do"sf]gfr ; flxTo xf]. ljj Zj f; sf]knbeGbf dfly, cf:yfsf]kxf8 / Tof]
 eGbf klg dfly :j fledfgsf]; u/dfyf xG5 . ; u/dfyf Pp6f lhpbf]; flxTo
 xf]. ; flxTosf]; DaGw ejf gfsf]pRrtf; u xG5 , ljr/sf]; j R5tf; u xG5
 / xflb\$tsfsf]cfb]f; u xG5 .

Pp6f bfz]gsn]hlj gnf0{Pp6f len]sf]7fGnf . ; flxTonf0{s]qd
 j :t' 7fGnf . d hlg gnf0{Pp6f ; Unf]ljj Zj 7fG5' . ; flxTonf0{To; ljj Zj sf]
 g}l; \$ j :t' dfG5' . lx6/n / af]sf; f]klg ; flxTo xf] h; df hlg g :klGbt
 5 . a'4 / ufGwl klg ; flxTo xf] h; df hlg g k]Hj Int 5 . nfb] / ; 4fd
 klg ; flxTo xf] h; df hlg g pb]f]ft 5 . ljj rf/dfq ; flxTo xf] / ;
 fhf-dxf/fhfsf]:ltufgdf ; flxTo afRb] . ; flxTo hlg gsf]g}l; \$tfd afR5 .
 ef]f0sf]; fy\$tfdf afR5 . ejf gfsf] hlg Gttfdf afR5 . ; flxTo S; j]
 pdf/ j pd]g cfk]pd]5 , cfk]em]uG5 / cfk]kmlG5 . k]tefsf]pj {tfdf
 ; flxTon]pmhf{k]kt u5{ . ; flxTosf]pmhf{hlj g xf]. hlg g Pp6f kth xf]
 ; flxTo ToxL kthsf]; jf; xf]. ; jf; dl:itisaf6 k]flxt xG5 , x]oaf6
 lg:sG5 / ; j q kmlG5 .

cr]h ; flxTonf0{hlj gsf]cg]kfbs j :t' 7flgG5 . jf:tj df o:tf]
 7fGg' dfG5]f]al4df lasf]nflg' xf]. dfG5]f]lbdudf kzh]uf]ofpg' xf].
 xl]onf0{; a]s]rt kf/] dfG5]cfk]hfo{pb]f/ 7fG5 . dgel/ sniftf af]f]
 dfG5] ; lsnf]klx/g nfp5 . if8]Gqsf]hfn /r] cf]dlo aG5 . cufl8
 c]ufnf]xfn] k5fl8af6 5'l /f]5 . 3/df cZnln k:tssf]rf]a xG5 , t/
 Pp6f klg ; Ssnl ; flxTosf]k:ts xb] . cfk]hfo{ ; Eo egfpbf]g] g}
 c; Eotfsf kl/rfosh:tf 5g\ lzi6tfsf]pb]f]sx] clzi6tfsf vngfosh:tf
 5g\ cbz]f Jofvoftfx] g]oyfy]f cf]bz]f dv 5g\ pglx] ; flxTonf0{
 aem] klg zfob aem krfpbg] . ; flxTo hlg g x]f]cf]mf xf]. ; flxTo
 ; Eotfsf]kl/rfosh / ; s]tsf]pGgfos xf]. ; flxTo b] / ; dfhsf]; Gb/

bkqf xf] h; df ; a]cf^gf]dx/ 5nE b]g ; S5g\ ; flxTonf0{l; lfg{c} j Da rflxb] , hlj g g} ; zQm j Da xf]. hlj gsf cg\$ lqnof k]qnofx] laDj sf :j }kx] xg\ s] ; flxTosf]Pp6f j Da xf]. s]of Pp6f j Da xf]. ci6faqm Pp6f j Da xf]. lSnofk]Pp6f j Da xf]. hlj gsf j Dax] cg\$ 5g\h; n]; flxTonf0{j j Dado agfp5 . ; flxTonf0{k]df 9fn] x]f[hln06 / l; h/ l j Da klg 5g\ n]f / dhg' l j Da klg 5g\ oxff b] sf] ; flxTosf d]gf / dbg l j Da klg 5g\ ; flxTo klg hlj g; u xff, hlj g; u}?G5 / hlj g; u}n?n? lx85 . To; j]hlj g j gf; flxTo nE8f]xG5 . ; flxTolj gf hlj g cGwf]xG5 . ; flxTo :j t:ktt{efj x]sf]snflts k]tlt xf]. ejj x]nf0{zAbsnfd uyg ; lsPg eg]/ hlj gsf]lhpb]cgel't eg}; lsPg eg]; flxTo ; flxTo h:tf]xb] ; Rrf ; flxTo /f0/x]h:tf]xgk5{xff; /x]h:tf]xgk5{hflu/x]h:tf] xgk5{ / affr/x]h:tf]xgk5{j Zj ; flxTodf af]gk5{ ; flxTodf j Zj af]gk5{ hlj g af]gk5{ / hlj gsf] :kGbg rNgk5{. ta dfq ; flxTo ; flxToh:tf]xG5 . ; flxTo lgnf]cfsfz xf]. To; df nfUg]h]g, 3fd / afbn klg ; flxTo xf]. h]gsf]zlntf, 3fdsf]pj ltf / afbnst]t/ntf ; flxTosf ejj x]xg\ ; flxTo htftt]5l/Psf 5g\ ; flxTonf0{lrgg ; Sgk5{. ; flxTo st} ; 8sdf 7jf tflg/x]f]5, st}]/S; f xffs/x]f]5, st}ef/l af]psfnf] vff]fnf]ul//x]f]5, st}xnf]hf]t/x]f]5, st}sf]fnf]vlg/x]f]5, st} lu6l kmf]v/x]f]5 . ; flxTo st}cleefj snf0{Pda'; df udfP/ 6x/f]ePsf] 5, st}3/af/ nl6P/ z/0ffy]ePsf]5 . ; flxTo st}c/alt/ efl; b]5, st}sf]lt/ alrb]5, st}zx/lt/cNdlnb]5 . lrGg ; s]; flxTo xfd]j l/kl/ 5 . lrGg g; s]z]5, dfq z]5 . ; flxTosf]lj ifodf 7hf 7hf 5nk]m xG5g\ uff]7l / ; Ddjhg xG5g\ sfo]q k]t't ul/G5 . l6kk0f]xG5 . hlt g]7hf]5nk]m / ; Ddjhg eP klg ; flxTonf0{To:tf 5nk]m ; Ddjhg / sfo]qleq c6fpg ; lsbj . ; flxTo cg]t / cyfx xG5 . ; j]ofks xG5 . ; flxToleq ; Dk0f{a]df08 c65 . ; Dk0f{hn, yn, ge / u] ; flxTo xf]. ef]u] n]g]dfq ; flxTo n]g]b]y] n]g]dfq af]df n]g]oxff ; flxTo n]g]g]bf n]vg]w]5g]b]z / hgtfsf nflu n]g]g]bf cf^g]nflu n]g]w]5g]c]t / v j f c]tak]t i7sf] nflu n]g]w]5g]gfd / bfdsf]nflu n]g]w]5g]b]zlx / k/lxtsf] nflu n]vg] ; flxTo oxff Go]5 . jf:tj df ; flxTo phofnf]f]nflu n]vgk5{.

; j]ofkt phofnf]hlj gsf]nflu phofnf] ; flxTo n]vgk5{. ; flxTo cf^g]5Gbdf lhpb]xG5 . cf^g] ; 'tfndf oz:j l xG5 . ; flxTosf]aflx/L cfj /of To; sf]cn]f/ xf]eg]leql cf]df ejj xf]. ; flxTo ejj df afR5 . hlj gsf]zf]Zj t cgel'tsf]pb]df ejj df afR5 . ; s]df sflnb] ; flxTo xf] yf c]phlsf] ; lko/ ; flxTo, lxGblsf] lg/fnf ; flxTo xf] \j f pb]sf] uflna ; lxTo, ; dsf] c]wofld / eff]ts lr]tg]sf] ; dgj o ; flxTo xf] \j f b]sf]fsf]ejj gftdstf / af]4stfsf] lgen] ; flxTo ; a]hlj gsf clatlo ; flxTo xg\ gel'tsf cl4tlo /t g xg\ ; a]cfk]df k0f{hlj g xg\ dg / dl:tsdf xnrrn NofP ; jf]5g]/ b]let kfg] ; flxTo g]hlj gsf] ; Rrf ; flxTo xf]. o:t} ; lxTodf hlj g aff]sf]xG5 . hlj gsf]ejj vh]sf]xG5 . ; flxTo n]vg]q]ddf w] ; hlj gxlg ; flxTo n]vg]yf]dfq hlj gdo ; flxTo n]vg] . l j utdf rkfpq]g; lsg] ; flxTo klg n]vg] . kmf]df]b]ftn] rkfpq g; Sg] ; flxTo hfaf] 8s]sf]b]ftn] s; /l rkfpq ; lsGyof] / 0 cfutdf o:tf ; flxTo c:j ls] ePsf]5 . cfh ; flxTo h; sf]nflu n]vg] xf] p; s]efff / :t/df n]vgk5{eGg]dfGotf a9]f]5 . To:tf ; lxTodf hlj g af]h]sf]xgk5{. x]o v]h]sf]xgk5{. :kGbg rn]sf]xgk5{. upf]sl /d/ltof ; flxTo /d/ltof:h:t}xgk5{. b]ftl elvg ; flxTo klg elvg:h:t} xgk5{. zx/sf]b]0[aQ]kn]g ; flxTo s]qd xG5 . a? ; b]s]kmf]6]f]klx/g ; flxTo ; flxToh:tf]xG5 . Toxff sg]s]t]dtf e]sf]g . dfq ; xhkg e]6G5 . xflb]sf / l j gdtfsf]cyfx ; fu/ e]6G5 . cs]qd hlj g e]6G5 . dfG5]f]gfpf cfh gfp]h:tf]5g] ufpf klg cfh ufp]h:tf]5g] g zx/ klg zx/h:tf]5 j ftfj /of bwdf 3f]nPsf]hx/h:tf]5 cf^g]cufl8 ck/fw xbf klg rkrfk a:g' kg] cf^g]cf]fn]b]bf klg g]b]y]en]ug]kg] of]b]zdf cfh chlj e0/x]f lghl] nf; klg ; hlj e0/x]f cf^g]af]lsf]cGg klg cf^g]kl; gfsf]sdf0 klg

k'f uGg gkfpq]
 j tGqtf cfh lg/a^s^z em^nfu5
 rf/jt/ hlj g c^as^z em^nfu5
 abk}5 cf; 'lj [Q htftt}
 dfgj tfsf]n^z; Dd 5g cfh st}
 wt{ aDdfg / k^mfxfn]k/:sf/ kfpg]
 b^zsf ; Rrf k^ltefn]lt/:sf/ kfpg]
 ; do kl/l:ylt cfh cha e0/x^s
 lj 8Dagf rf/jt/ cfh uha e0/x^s
 cfhsf] ; do s16n 5 . kl/l:ylt hl6n 5 . s'6glit / sk6sf]
 j ftf/ 0f 5 . rfs/L rfn^; L / rf]/lsf]laulauL 5 . qf; , xtOf / cftf^sf]
 huhul 5 . hlj g eofq^Gt 5 . hlj g k^ltn xTshfdf d[0' yfk] lx18/x^sf]
 5 . dfG5]ps'; ds'; kl/j zleq a^fr/x^sf]5 . rf/jt/ ; fdflhs dNo /
 dfGotsf]lj 36g e0/x^s . /fli6o cf:yf / dx^sf]lj rng e0/x^s .
 hgtfsf]clwsf/ : j tGqtsf]cj dNog e0/x^s . of]PSsf0; f}ztfAb^sf]
 cflb h^mnl ; :sf/ / c; ' k^lQsf]rnnv^hdf ; To ; flxTosf]cfj Zostf
 em^y^a9] uPsf]5 . ; flxTon]b^z / ; dfhsf]tdfd lj ; ^Nlt / lj s[tntf0{
 lgj f^E kfg{ ; Sgk5{ . 7hf egfpbf^sf]b0[haf] af^hL / ^j r^l/qnf0{
 ; flxTon]pbf^sf]kf/] ; dfhnf0{b^yfpg ; Sgk5{ ; flxTon]b^z / ; dfhsf]
 j t^f^fg af^lg ; Sgk5{ elj iofsf]af6f]gb^z ug{ Sgk5{ ; flxTon]hlj gsf]
 lj Da / ef^uf0sf]k^l^t^lj Da ptfg{ ; Sgk5{ d cfh ; flxTodf tof]; To sdl
 b^y^5; h; n]x^p0 /D/dfcf] \bdfu e^D^ndfcf] V ; Dk^f{z/l/ /Gygcfcf] \s]cfh ; flxTosf]dV 6flnPsf]5 hf]; To af^lg ; Sb^g < cfvfdf k^sL
 aff^Psf]5 hf]; To b^y^g ; Sb^g < sfqdf a^erf]xflnPsf]5 hf]; To ; Gg
 ; Sb^g < cflxTon]hlxn]klg ; dosf]; To af^lgk5{ o^usf]; To af^lgk5{
 hlj gsf]; To af^lgk5{ ; flxTodf ; dosf]tk^mg x^gk5{ h; n]go^ff-goff
 xnrn Nofcf] \ ; flxTodf o^usf]e^Dk x^gk5{ h; n]c; Tosf]lj gfz /
 ; Tosf]gj p^Tyfg u/fcf] \
 cfh ; To ; flxTo n^y^g^sf]; ^Nofdf Psbd)Go^g 5g\ Toxl Go^g n^ys
 klg b^zaf6 pk^l^ft 5g\ ; dfhaf6 ckx^ht 5g\ ltglx^z hlj g lryf^z]
 n^y^5g\ c^fdf lgrf^z] n^y^5g\ z/l/sf/ut ; 'sfP/ n^y^5g\ kl/jf/nf0{
 larNnLdf kf/] n^y^5g\ . b^z / ; dfhnf0{ plhNofP/ n^y^5g\ . Gofo /
 ; Tonf0{prfn] n^y^5g\clg c^fkm'c^gofo / c; Todf k5g\ ; fdGo /f^usf]

pkrf/ ug{g; s] lanvaGpdf k5g\ Toltv] b^zsf]cfvfdf sfnf^ksL
 aff^G5 . ; dfhsf]sfqdf 7^BL 7f]sG5 . b^z / ; dfhsf]nflu ; To ; flxTo
 n^y^g^zsf]hlj g c; do cj ; fg xG5 . of]jo^dk^f{l^j 8Dagfnf0{ef^g}kg]{
 lj j ztf 5 cem^k^lg . of]bl^v^k^f{l^j j ztfnf0{krfpg}kg]af^l^otf 5 ckm^k^lg .
 ; flxTo hlj gsf]h^ldufpb^f]Hof]jt xf] of]gsf]h^d^fpbf]h^f^z xf]
 cfTdfsf]d^lduufpb^f]j^f:gf xf] hlj g lg/Gt/sf]; ^Bif{xf]. k^lo^s knsf]
 ; ^Bif{gf hlj g lhpbf]xg ; Sb^g . ; f; k^m^k^lg ; ^Bif{ug^k5{. af^lg
 k^lg ; ^Bif{ug^k5{. x^fg / ?g k^lg ; ^Bif{ug^k5{. ; ^Bif{gf axbf
 axb^sf]xfjf / f^ls^g ; S5 . a^ubf a^ub^sf]gbl c8g ; S5 . r^ln/x^sf]; l^6
 a^gb xg ; S5 . To; h]d eG5' ; ^Bif{hlj g xf]. ; ^Bif{; l^6 xf]. ; ^Bif{
 ; flxTosf]k^gbg xf].

hlj g ofqf xf]. ofqf h^Gdb]v ; ? xG5 / d[0'; Dd ku] 6l^EG5 .
 hlj gsf]ofqfdf k18f, cefj, ul/al / ; d:ofsf cg^s 3Dtlx^z g^f^gk5{.
 k9f0sf]ofqf, h^ful/sf]ofqf, 3/ Joj xf/sf]ofqf, ; fdflhs dfg dof^fsf]
 ofqf, /l^tlylt / k/l^y^ltsf]ofqf, hlj g ofqfs}3f^B^h^f^qf xf]. ox^f ; a]
 ofqfd}; l^ldln^t 5g\ sf^x^l ; j^f^y^t/sf]ofqfdf 5g\ sf^x^l 5sfk-h^f^lt/sf]
 ofqfdf 5g\ sf^x^l u^b^gl^t t sf^x^l s^b^gl^tsf]rfna^h^lt/sf]ofqfdf 5g\
 o:tf ofqf hlj gsf]ofqf x^f^g . hlj gsf]ofqf t ;]^f^t/ kf]x^gk5{ ; b^e^f^lt/
 kf]x^gk5{ dfgj t^f^lt/ kf]x^gk5{ ; f^f^g^lt/ kf]x^gk5{ ; flxTolt/
 kf]x^gk5{ hlj glt/ kf]x^gk5{clg dfq ; f^f^f]ofqf xg ; S5 . hlj Gt ofqf
 xg ; S5 .

hlj g ; a^h^f^0{k^f/f]xG5 . l^hh^lj iff ; a^h^f^l^hpbf]xG5 . To; h]hlj g
 hlj gdo xG5 . hlj g ; flxTodo xG5 . ; flxTo hlj gdo xG5 . hlj gnf0{
 ; flxTodo / ; flxTonf0{hlj gdo gk/] hlj g l/Qf]5 . st}g^f^E^f]z/l/df
 ; flxTo gk/] hlj g pbf^sf]5 . st}ef^sf]k^fdf ; flxTo gk/] hlj g v^f^q^f^f]
 5 . hlj gsf vf8nx^z df ; flxTo el/P dfq ; flxTo hlj gdo xG5 .
 ; flxTosf cl^nf0x^z df hlj g cl^nf0P dfq hlj g ; flxTodo xG5 . hlj gsf]
 ; fy^sf^f ; flxTodf xG5 . ; flxTosf]zfZj ttf hlj gdf xG5 . hlj g /
 ; flxTo c^fsfz / To; sf]g^l^ndfh:t}h^g / To; sf]s/0fh:t}gbl / To; sf]
 k^f^x^h:t}j^f^k^h / To; sf]; j^f^h:t}xG5 .

c
 s] tkf0^h] xfd^f ; flxTos k':tsx? k^g'e^Psf] 5 <

s]d ; kmn cfdf aGg ; s] <
1fg' clwsf/l

xftdf sfnf]kth lnP/

lgl:kmgm

plePsl P gflosf 0

ltdl c; kmn k]dsf lyof}

t/ ltdl ; kmn cfdf aGg ; Sgk5{.

=
s]g}lbg d ltdlaf6 g}o; k]gsf]p0/ rfxG5' d]f]kof/f]; Gtfg 0
s]d ; kmn cfdf aGg ; s] < d ltdlnf0{lkoftf enlsfpg]s]g}klg zAbn]
; Dafyg ug{; lsgf lsgls d cfdf x] o; sf]:ki6ls/0sf nflu zAbx{
a\$]f/ 5g\

cfh ltdf]lgbf] cgxf/ / cafy d:sfgsf]phff]d lbg/ft v'; l
v'; l ; #f/; u n8g ; s]\$f]5' ltdf]lgZrn cfmsf]efifn]dnf0{hlj gsf]
goft kf7 l; sfPsf]5 . To; f] t ltdlnf0{; Dk0f{kL8faf6 dQm ; d:ofaf6
6f9f / k]mn b]g]Psdfq rfxgf xf]f]. dl/d]f] ltdf]nflu v'; l v]g]
kof; klg u/\$]xf]d]f] t/ ckm f] 0 dft]j r]gafaf6 j ; let eP/ d]f] ltdf]
nflu s]l ug{; lsgf.

= d rfxGy] d ; #f/s}; a]gbf dxfg\cfdf agf. ltdlnf0{cf^gf]
sfvsf]lj zfn 5xf/ldf g]/fv] x'sfpf]. ltdf] x/] lqnfnsfkx{nf0{
glhs)a;] lgofn]. ltdf] slnnf xft ; dft] 3/, cfug, au]f 8hf. k]o\$
; f]em laxfg s]g]vhf rp/df ltdl pGdQm eP/ bf8g l; s]\$f]x]f/ k/sf]
llflthnf0{b]yfP/ ltdf]uGtJo Toxlfxf]eg] l; sfpf. xf]o:t]yk}; kgfx{
; f]r] /fv]l lyPf d]f] ltdl k]t . ltdf] xfpfep; lxtsf]tft]af]lx{ ; lg/
xf. bgf]yfsf /fhsdf/ /fhsdf/l; u e]fpf/ ltdf] lh1f; 'cf]fx{nf0{
xi//xf. o; wtl]f ev{]dfq kf0nf 6\$]f]gj cfuf]t's ltdlnf0{la:tf/}
la:tf/; #f/; u kl/ro u/fpb]n]fpf/ x/] kl/l:ytsf]; fdgf ug{; Sg
agfpf].

d]f]s of]k6s b]f]5' cf^gf aRrfx{nf0{5ftldf 6ff,] h^ansf

enf8l / vft]x{df bu[g]h^ansf cfdfx{nf0{ ar]fnf0{cf^gf kv]fn]
5f]k] j ft; Nosf]r/d cf]Gb ln0/x]\$f r/lx{nf0{clg b]f]5' lbgel/
cf^gl cfdfsf ; fydf cl3 k]5 xb}a]knqnt; u /dfpb}bf]8Psf uf0\$]
afR5fafR5lx{nf0{t/ ckm f] 0 7ls Tolt g}ajf d]f]; 'tP/ ltdlnf0{
sf]fdf PSn}cfk]x]lPsf]5' ; f]fl/s ; ^sifdf.

olt j]f dnf0{c; ld k]8f e0/x]\$f, d]f]ltdf]soft; 'd cg]ltx{nf0{
cg]et ug{; lsgf. ltdf]pT; 'stf / lh1f; 'gh/n]el/Psf]efifn]nf0{lw
d?Gh]h k9g ; lsgf. cfdfsf]sfv, cfdfsf]cf]rn, cfdfsf]:kz{ cfdfsf]
; fdktf ; #f/sf]; a]ebf lk]f k]kt xf] ltdf] ol g] lu]s k]ktlnf0{d]f]
s]l dfqdf s]6f]l u/\$]l 5'. o; sf]:j lsf/f]Qm u/] olt j]f d sDtlaf
klg Pp6l Od]gbf/ cfdf aGg rfxG5'.

t/ s]u?< Psflt/ ltdl lyof}csf]t/ gf/lnf0{cj nf / c]fd 7fGg]
l; ^nf]; dfh lyof]. d ; dfh; u n8g, le8g / h]g rfxGy]. d ; flj t u/fpg
rfxGy]ls -v}sxflg/ 5f]xfdl canf < d ; f]fl/s k]t:kwf]f xf]db]lyPf
Tolt a]h}b]v/x]y] ltdf] lgbf] cf]vfsf]ofrgf / cg]et ul//x]y]5'fpg}
g; lsg]u/l sl; Psf ltdf] dl; gf dh]fod xfts]cf]ln^ng . Tolt j]f d
; #f/sf]To:tf]uf9f oyfy]f hf]spsf]x]y]h; sf]jf:tlj s dd{; fob 0
cfh; Dd s; h]aen]. x]ox]g] d]f]dx; ' u/f]gf/lx{ sdhf] lsg
a]g5g]eg] < d]f]k]t]k]ltdf]ol lk]f cfudgn]dnf0{o:tf]; ^s6df
pEeof]ls d]f]cf^gf l]snkdf cf]psf b]0{cf]f af6fdW]Psnf0{/f]g}
k]yof]. ls t d af]x/l ; #f/af6 6f9f /x] ltdf]z]j sfnlg hlj gdf g}
; df]xt xgk]yof{of t ltdlnf0{s; \$f]lh]dfdf 5f8]; f]fl/s efubf8,
k]t:kwf/ af]x]lqnfnsnkdf g]o:t xgk]yof]. klxn]f/f]bf d l; ^nf]k0f{
df]lg; x]g; Sb]g lyPf. s]n Pp6l lg/lx cfdf clg dlxn]tyf afnaflnsfs}{
>0fldf /flvPsl Pp6l sdhf] gf/l dfq aGg ; Sy]t/ dnf0{cfdf / df]lg;
b]j }aGg]lyof]. d lg/lx / lknGw/]cfdf xf]g ; ^sif]ln / ; an cfdf aGg
rfxGy]. ltdln]uj {ug{nfos cfdf aGg rfxGy]. To; h]t d]f]ltdlnf0{
cf^gf]; j {j lbP/ klg koft ; do lbg ; lsgf.

ha d lj zj lj Bfnosf]7hf]xnleqsf]Pp6f 5]pdf a;] kfZrf]o
bz]gx{df rxfl//x]\$f]x]y] effi l]1fgsf ab]fx{df Psf]f]3f]ln/x]\$f]
x]y] Tolt a]h] ltdl d]f]; fdktf]sf]ef]n]56k6f0/x]\$f xGyof}. ue]v
kl/rt d]f]uGw, :kz{ cfef; nf0{rf/]t/ vf]h/x]\$f xGyof}. o; nf0{d]f]
xhf/]k6s cg]et u/\$]l 5' / Tolt g}k6s d leq k]t]lgt ePsf]5

j̄hoGtl %^ lgaGw c^s ^

dft[j sf] rlt[sf] k6&f/ nflu[bf]; dods ltdlnf0{d}f] slt cfj Zostf kYof[eGg]s/f yxfx kfpbf kfpb}klg lgi7/ aGg afnlo lyPf d. ltdf[h]l j gsf ; ?j ftl lf0fdf cfdf; u a:g kfpkgk[t]df[g]lu\$ clwsf/nf0{ clg ltdf slnnf rfxgf / cfdfb]v lgl:sPsf]ofrgfnf0{k}f ug{: lsgf. k]/ k]/ rfx] klg k]t ug{g; lsgf]ltdl / d alrsf]of]dl7f]knrfnf0{ ; vbf0 agfpg ; lsgf. d oxlf lg/ r's]. ; fRrl d]h]cfk plegsf nflu, cf]gf]klxrfgsf nflu ltdf]afNosfnf0{7u\$}xf t/ d]f]kof/f]; Gtfg 0 d pleP kf]ltdl lgw\$ s bfPg ; SYof)t 0

oBlk d Tolt s7f] t sxfflyPf/ 0 dnf0{s7f] aGg afnlo agfPsf] lyof] d]f] kl/j z[n] ; dfhn] / kl/l:yltn]. d]h]ltdlnf0{d}f] j ft; Non] lgy\$ s]eh\$ f]e/k/ ; fy / ; fdlkf lbg ; lsgf lsgeg]- d hxff hfgY] Toxxf ltdf]pk1:y]tnf0{; xh dfLgbYof]. sg}; ef, uft]l xf] \of snhsf s]ffsf]f, sfoffo xf] \of cfkrfi/s :yn sxlf klg afnaflnsfsf] pk1:y]tnf0{k6Ss}?rf0GgYof]. c3f]ft z kdf afnaflnsfxz sf nflu lgif]wt lf] xGy]tl . Toxxf ltdlnf0{lnP/ hfg' eg]f]Pp6f ck/fwaf]vsf] l; sf/ aGg' lyof]. k]/ ltdl lyof]klg t To:t]. cf]gl cfdfa]f]c]f]nf0{ ltdl uGb]uGbYof]. lgl:k]Qm, zlQm DkGg ; Qf; lg JolQmh:t}cf]g]tfndf rsrs ul//xGyof]. g t ltdlnf0{OHhtsf]8/ lyof] g t a8kkg b]yfpg' g]yof]. g t s; \$f]hftl aGg lyof] g t c]f]cx]f]df a:g' lyof]. ltdf] :j R5Gbtfn]j ftfj /0f g)c; xh alglbGyof]. To; h]d]h]cf]gf] / c]f] ; xhtfsf nflu ltdf]:j tGqtnf0{vDRofP/ sf]f leq]s]b ug{afnlo lyPf. oxffg/ d]f]cl:t]e] / ltdf]:j tGqtf o; /l uff; Psf]xbf] /x\$, clg d]f] cftdf / ltdf[h]l j g o; /l 3f]nPsf]xbf] /x\$ ls To; sf]cgel't d]f nflu l]j Zj sf]; a]Gb]f h]l j Gt kf7 ag]f]5 .

z]fs l]fs sofb cfkrfi/s k/liff, hflu/] h]l j gsf k]t i7f / Odffgbfl/tf, 3/fo; l lhDd]f/l, ; fdflhs bflo]j, cfly\$; wf/ cfLbsf afahb k]/ cs]af]bs ef] / v]stf stf s]s]sf]laefpg]c; Gtli6 clg ol; a]p0/bflo]j / erdjhfxz sf alrdf c]t0gt}k]ys ltdf]; f] / ; fRrl slt a]f t d c]t0gt}l]zlyn xGy] / cndNn ky]. cfly/ d]f]klg k]xnf]cg]e] g lyof]To; h]t sxflg/ v; l xgkg]xf] / sxflg/ uDe/ aGgk]xf]e] g kfplbgy]t/ klg ltdf]dl7f]pk1:y]t lyof] ltdf]lgZrn cf]f lyP clg nfenfbf]d]sfg lyof]a; 0 lolt eP s]rflxof] / 0 d pT; fxn]To; }prflngy].

j̄hoGtl %^ lgaGw c^s ^

o; wtl\$ f] / a]nd~rdf cj tl/t gj cfuGt's lzz'0 ltdl d]f]d]6e]cbf leGg lyPgf]. ltdl d]f] Zj f; k]j f; df rln/x]f lyof]. cf]gf]d]6sf] 6qmrnf0{r6Ss 5f8] 6f9f st}cfkrfi/s sfddf Jo:t xgkbf{cff/fdf ltd]j Da cf0/xGyof]. d]f]cg]xf/, af]hL :kz]h0{ltdln]slt vf]h/x]f] xf]hf eg]; Demg; fy dg lk/f] xGyof]. ef]n] 56k6fpbf cfdfsf] b]w ; lDeP/ clg c]z g}; d:of k]/ cf]faf6 alnGbf/f cf] 'afufP/ /f]x]f] kf]5f]ls eGg]cfz^s]fn]cfxt xGy]. Psflt/ sfdsf]af]pm csf]t/ ltdf] lrGtf . sofb6s 5ftl; u; u]cf]f klg ; u] / fpf]. ; 6Ss afy?dleq l5/ k5gkYof]dft]j sf ol t/n kbfxz nf0{/ b]vgkYof]s]l gePh:t}x]; nf]. yxfx lyof]- ltdl d]f]dfq xf]gf]k]/kl/j f/, cfkrfi, ; dfh clg /f16s} ; ferf lyof]t/ klg nfluYof]d]f]d]6'sf]wdgl / lz/fx]z l; w]td]d]6df uP/ uff; Psf 5g\

ol ; f/f :d[t]j Dax]n]cfh klg dnf0{3f]r/x]f]g\ st}5f]hfg] xf]ls eGg]8/ gflr/x]f]ltdf]dfofn' cf]vn]laxfg p7g]lal0s}; a]Gb]f k]lxn]dnf0{g}v]h/x]f xGy]. tf] af]hln]cf]df eGb}dnf0{sxxf]v]f]yof]. sf]fsf]s]gf, s]gf x]of/ dnf0{st}klg gb]y]kl5 lg/fz e0{tl k]eftl laxfgx]df dlng cg]xf/ nufP/ wDwDtl al; /xGyof]. ; j k]yd ; f/df cfudg eP k15sf]h]l j gsf]k]lxnf]lg/fz / c; Gtli6nf0{cg]et u]of]rkrfk . udl\$ f k6&f/nflu]bf lbgdf xf] \of hf8f]f c]l]of/f lbgdf xf] \dlng cg]xf/ nufP/ .rf8]cfpg'; x]f eg] k7f]psl cf]gl cfdf nfdf] k]vf] k15 klg gcfpb] ltdf]slnnf]cf]df t8k]psf]cj :yfsf]s]nk]gfn]d sfon ePsf]5'. af6f] / cfdfsf]k]t]l j Da cf]b]f]P/ Psf]x]f]x]y//xg]slt si6s/ lyof]. emg]to; dfly s]g]lbg k]ms]g ca] e0lb]bf l]l]fkt ePsf]5 sofb6s ltdf]dg. cfdf cfPkl5 o; f]eG5' p; f]eG5'eg]; f]f]f s]/f, o;tf] b]yfpb' p:tf] b]yfpb' eg]; f]f]f l]rhlah ; a}; a} 5/ki6 alg; Sy] cy]lg e0; Sy] / af]sl /xGy] cf]fel/ cf] 'clg unfaf6 an u/] lgl:sPsf l]xSsf]z.

laxfg cf]b]f]gd} 5f]hfg] u]psl cfdfnf0{nfdf] ; dokl5 b]ygf; fy Ps]f]f]b k]n x]f]yof]sfvdf / k]f]psfsf/ eP/ 6f] Gyof]5ft]ldf. clg lbg el/ afbn nfu]f]ltdf]cg]xf/ lgd]fe/df g]pHofInGyof]k]of{r]Gb]f]. ltdf]f]5ftl xb]d]6'af6 lgl:sPsf]9's]s]sf]tlj |ult / bldt z kdf lgl:sPsf]l]xSs l]xSssf]d]6b cf]f, d b]l]et eP/ k]y]htgn]Rofky]sfvdf. vfhf kf]l, eft, eGf; f, 3/, kl/j f/, ysf0, ugf; f]; a}; a]al; P/ ltdl / d Pscsf]df

o; /l ; dflxxt xGYof]s nfluYof]ca xfdl slxNo}51sg]5g]sf. sfvdf ; tP/ bW r'; fpb}ubf{ltdf] / d]f]cfvfn]u/]f]dfg ; jfb, ltdln]/ d]k]k]t u/]f]r/d cfggbfgel't clg ; f/f ; hf/ lal; P/ ; Gti6 ePsf]kn j 0fgftlt 5 / sNkgf, cgdfgegbf aflux/ 5 . ltdf]df; d]cgxf/ x]] ; frg]uy{ cToGt} cGhfg ag] o; wtl]f cf]nPsf ltdl, d]f]cf]lduf]j t lyof]g}tyflk d]f]lh1f; f pT; 'stf; kgf, /x:o / lrGtfsf]j ifo klg lyof}. d]h]hlj gdf slxNo}; Sg g; s]f]kf7, slxNo}cge't ug{g; s]f]cfgGb / slxNo}k]t ug{g; s]f]k]tffsf]cfef; d]h]ltdla6 g]k]t u/]f. Ps}enB]fdf ltdln] dnf0{Pp6L Jofj xfl/s s]l, lhDd]f/ cfdf kl/kSj sdf/l clg ; jh]gzn JolQm agf0lbof}.

; do emg\emg\lj b] ag] s7f] xb} u0/x]f] cj :yfdf ; a]t/ lj Zjf; sf]; a]6 b]vg yfn]k]5 clg d]f]cl:t]j / ltdf]elj ion]lk/f]ng yfn]k]5 g]d]h]ltdf lgbf] cfvfnf0{; f]f /f] h]g ; a]if]f]wf]f af]h]f] xf. sfvdf lgbf0/x]f ltdlnf0{ 6kSs l6k] sf]m]df xfn]k]5 g3]l xf d]h]3/sf]; Bf/ / plePsl xf aflux/l ; hf/df .

dnf0{/fd/L yfx 5 s]l j if]k]5 ltdf ol caflv d:sfg / lgZrn cfvfn]lgld]f] d]f]af6f]x]] dnf0{o; /l klv{xg]5gg\clg d]f]kf0nf k5]fpb} cf]rn ; dfpb} leqaflx/ ul//xg] klg 5gg\. To; h] t d]h] l; sfPsf]5 ltdlnf0{hlj g ; a]if]f kf]lDes kf7x] / el/lbPsf]ltdf] hlj gsf]f kf]gdf cflzj {gsf cd/ zAbx].

uGtJotk]nldPsfs ltdf slnnf kf0tfnx] clj / fd kdf cufl8 al9/xf] \egfsf vflt/, ltdf] lj Zj xfbg] cfsfa]ffx] lgafv kdf enfa]ub]hfcf] \egfsf vflt/ ; fgf]uf]f]vg]f]x[d]h]. ltdl oxlfuf]f]xb} kUgk5{k/ lflthdf / d]f]kof/f]; Gtfg \ cgft; Dd klg d al; /x]f]xg]5 ltdf]hj fk]sf]kvfQdf ls - .s]d ; kmn cfdf afg ; s]l

c

cfzIqm / cfgzIqm

ltn:dl kf;

cfzIqm zAb zIqm zAbdf .cf] pk; u{nfu} ag]f]kf05 . zIqm eGgfn]an jf lfdtf eGg]ale]65 eg].cf] pk; u{nfu} cfzIqm ag]k]5 of] zAbsf]cy{s]g}s/fdf a]wg' c8]sg'; 6f] g' cyf]dg ToxL s/fdf lnkt xg'; Tof]s/f eNg g; Sg' jf Tof]s/f] gf :j :y eP/ afRg g; Sg]cj :yfnf0{ cfzIqm elgG5 . k]f]lsf]zIqm p; n]dgk/fPsf]rlhdf uP/ c8]sof]eg] Tof]zIqm g}cfzIqm df kl/oft xG5 / To; n]oxl nf]ss ; hf/d}afw]/f]ng] sfd u5{eGg]d]f]a]enf0 xf]oxfx] nf0{s]tf]nf]5 < cfzIqm xg]sf]dh sf/0f /fu xf]. /fu]f / df] eg]s]Sn]xg\ Sn]eg]f]bM]sf]sf/0f xf]. h; n]bM]fp5 ; tfp5 / si6 lbg]sfd u5{Tof]g]Sn]xg]. /fusf] sf/0f sg}s/fdf cfzIqm xG5 eg]a]f ePsf]sf/0f /fusf]7ls pN6f]xG5 . cfzIqm sf]; 6f] 3]ff xG5 Tof]s/f dg kb] / olb b]vof]eg]klg dgdf kl8f hGdG5 / To; af6 6f9f efUg]0R5f xG5 . dgn]56]f/f kfpg vf]5 / cg] k]f]g u5{To; af6 56]f/f kfpgnf0{. To; h]l df] eGgfn]/fu / a]feGbf leGg cj :yfnf0{ale]65 . of] cj :yfdf n7]kgf a9l xG5 jf nfl6]P h:tf] nl7]Ph:tf]xG5 . o; /l kf0flx] / fu k]fg, a]f k]fg / df] k]fg u/l tlg k]tsf xg]ub5g\

tkf0{f s]f]kf]qf a9l 5 jf s]gsf]k]fgtf a9l 5 jf tkf0{s]k]fg xf]< /fuk]fg ls < a]f k]fg ls < jf df]k]fg < tkf0{cf]gf]d]nof]a]s]g cfk]ug]{xg] / yfx kfpg' xg] . olb o; b]6sf]faf6 hlj gdf Ps kn6dfq eP klg cf]gf]d]nof]g ; xl tl/sfn]cfk]ug]{; Sg]eof]jf o; lj ifodf c]loog, lrGtg / dgg ug]{; Sg]eof]eg].

; fRr]eGg]xf]eg]hlj gnf0{km/s tl/sfaf6 ; fl]rof]eg]kSs)klg km/s s]fx], km/s d]no df]gotfx] / km/s kl/0fdx] k]t xG5 g]. To; h]xfln]h]h]; f]t]tl df]q 7ls egl 7fg]c]cw{jf cflzs ; To df]xf]. olb Tof]cw{jf cflzs klg ; To /x]f eg]gq k]y}unt klg t xg] ; S5 lg xg] / < s]o:tf lj ifoj :tx]n]slxNo}emse]sofPsf]5 tkf0{< d s/f ub]lyP cfzIqm / cfgzIqm sf]af/d]f . Sn] leq kg]fu, a]f /

df]dWlo]/fusf]sf/0faf6 cfzIqm d]f xG5 eg]of]Sn]sf]/ l]sf; rflx
clj Bf sf/0faf6 xg]ub5 . olb xfdldf clj Bf 5 eg]xfdl Sn]n]jf
clj Bfn]ull; t xgf]5f]cyff]Sn]z]kl l]if lkP/ f]l, kfun / kll8t eP/
lhpg]u5f]sgeg]l]jf 1fg j f k1f gxg' eg]f]clj Bf xg' xf]. clj Bf
xg' eg]f]Sn]z]xg' xf]. Sn]z]xg' eg]f]dgleq /fu, a]f / df]sf]l]jf if xg'
xf]. /fu, a]f / df]nf0{lqlj if klg elgG5 . cfkndf ol t]ej x]z]jf l]jf if xg'
eg]f]cfkn'l/f]l, j f :j:y gxg' xf]. ol ; a}cfzIqms}sf/0f xg\ ctM
cfzIqnsf] sf/0f j f Sn]z}s}sf/0f kf]flx]z o; ;#f/df a]flwPsf] j f
kf]sf]j f hsl8Psf]df0G5 .

I; qm] j f 8f]ln]aflwg' dfq a]flwg' xg, h]hvfgfdf ylgg' dfq ylgg'
xg, o; af6 t lglZrt ; do ku]k5 5'f/f kfpg ; lsG5 t/ dgn]jf
; :sf/n]cyff]Sn]z]n]aflwg' en]v]h]aGwg xf]. en]v]alnof]l; qm]aflwg'
xf]eGg]f d 9Ss 5'; oxfk]nf0{s:tf]nfU5 < df]ggf] \dgn]sg}s/f dg
dg k/fof]eg]Tof]j :t' gkfpbf; Dd xfdf] ; Dk0f{ zlQm Toxl]v]rG5 j f
s]gb] xG5 / Tof]s/f kf]kt ug]f]nflu xfdl ; fd, bfd / b08e] ; a]kof]u
ub5f] ha xfdl Tof]j :t' kf]kt u5f]ta s]k] ; do v'; l aG5]To; k15 Tof]
v'; l klg ; j]fP/ hfg yfN5 / c]g}s/fdf kl/0ft xG5 . h; /l ; u/dfyfdf
hd]f] ;]f]; km] l]x]p k]n] l]xd gbl xb]em] / kxf8 / t/f0sf gbl xb]
u]nf; Dd k]5 . lg]t/ goff l]x]p ykg]/ k/]fgf k]n]t]qmd hf/l /xG5 .

xfdf]0R5f / v'; l]x]z klg clg]To e]Psf]sf/0fn]kl/j t]g]z]n 5g\ Ps
k]5 csf]ub]k]l/j t]g]e0/x]f xG5g\ j f:t]df oxl s/f galen]sf/0f
xfdlnf0{b]m] j]bf; ; v] j]bf / g; v] gb]m] j]bf]sf]dx; ' xbf xfdl
lj r]nt a]Gg]u5f] xfdldf clj Bf e]Ps}sf/0f Sn]z / dfly atf0Psf:tf
j]bf]gn]xfdlnf0{k]ef]j t kfg]u5{ To; j]t xfdl ?G5f]s/fp5f]56k]6G5f]
lv]g xG5f]l]j nf]f u5f]ef]l]onf0{bf]f]lb]G5f]c]nf0{bf]f]nf]up]f] / cfkn'l
lgb]f]e]Psf]; fl]t ug]{v]f]5f] xfdl xd]zf b]m]g]xfpg v]f]5f]b]af]/fv]
l3psf]5fb]x]f]v]f]clg bf]f]d]bf]p]b]r]f]vg v]f]5f] xfdl ; a]ol cgy]s
k]f; lsg u5f]g xfdl clj Bf a%5f] g xfdl sd]km a%5f] g; :sf/
a%5f] g s'; :sf/ a%5f] g kf] a%5f] a%5f] g s]zn sd{a%5f] g
cs]zn sd{g)a%5f] g t sd]km g)a%5f] g b]m]sf]sf/0f a%5f] g
df]fsf]dfu]f l]x]p ; s5f]To; j]; #f/df c]Gof]h]u]t eP/ ; f]fl/s hl]g
latf0/x]f xG5f] l]f]0fs ; v, l]f]0fs b]m] ; l]f]0fs nfe / l]f]0fs xflgsf]
nflu v'; l / b]m]l xb]cf]gf]cdNo ; do aj fl]ul//x]f xG5f]

cfgzIqm zAbn]cfzIqm zAbsf]ck]ffdf of]l]j k/l t cy{/VG5 . of]
Pp6f zAb dfq geP/ c]ydf k]u]f]JolQmf st]k]sf/sf
; f]fl/s df]x]xb]g . pglx]z dfofsf k?ifh:t}xG5g\ s]g}s]g}s/fn]
pglx]z nf0{cfzIqm e]Psf]JolQmf0{h:tf]k]ef] kf]b]g / ; tfpg]ub]g . xg
t of]c]yfdf TolQs}k]lub]g klg . of]c]yfdf kf]kt ug]f]nflu w] }Tofu
tk:of ug]5{. w] / Ngk5{. ; fy}cf]df l]j z]f; b/f]xgk5{. o; sf]
cltl/Qm c]Woog, lr]tg / dgg xg' klg h?/l 5 . olt xb]fx]b]klg of]
c]yfdf Dd k]lgsf nflu dfu{lgb]z ug]; b]n?sf]Psbd}cfj Zos kb5 .
olb ; b]n? kf]0Pg eg]of]c]yfdf kf]kt ug]; Dej 5g .

; :sf efiffdf u? zAbsf]cyf u' eg]f]c]Gwsf/ ? eg]f]x6fpg]fnf
cyff]c]Gwsf/ x6fP/ phofn]f]t n]f]f]JolQmef]g]ale]5 . ; f]fl/s JolQm
sn]z]kl c]Gwsf/d}d]nf0/x]f xG5g\ df]fsf]nflu ; t]nfu]f l]x]Bfpgsf
nflu ; b]n?sf]v]f]f]kg]ox]sf/0fn]xf]. wf]d\$ / c]nf]tds s/f 5f]8f]clxn]
ox] ; #f/s)s/f ug]{xf]eg]klg ; j f l]rfnsnf0{g}u? e]Gg]xf]eg]olb
p; nf0{s]g 7fpf nfg]xf]Tof]7fpf]pdf k]lg]af6f]y]xf]5g]eg]p; n]xfdl]n]
eg]f]7fpf]df s; / l k]ofpg ; Snf / < s]nfU5 ox]nf0{< To; j]xfdl]n]
cfzIqnsf]l]j k/l t c]yfdf kf]l]g]nflu cfzIqm
c]yfdf xfdln]h]h]s/fx]z]n]affw] / fv]f]5g]tl tl s/fx]z]nf0{sf6g
kg]xG5 l]glx]z af6 ; fl]rs]56s]f/f kfpgsf nflu /fu, a]f, df]x]clb
äfbz lgwfg cyff]af]xf]f]f] ; q / To; sf]l; qm]nf0{a%gkb5 . df]f j f
cfgzIqnsf]c]yfdf k]lg rfx]gh]of]l; qm]r]BfNg h?/l 5 if8]kf/l]dtfsf]
cf]h]f/n], if8]kf/l]dtfnf0{tkf0{f] / ss; / l a%g]xG5 s]Gg < bfg, z]n,
z]fl]t, j]lo{ Wofg / k]f o; sf l]f]xg\

u]sf]; fl]Wodf /x] ol 5 kf/l]dtfnf0{; xl tl/sfn]c]Eof; u/]
dfG5]cfgzIqnsf]c]yfdf k]lg ; S5 / cfzIqmnf0{sf6g ; S5 . hf]
cfgzIqnsf]c]yfdf k]u]5 To; nf0{; gfg ; gfg nf]ss j f ; f]fl/s s/fn]
5b]g, l]gflj r]ng o:tf]JolQm xf]z]k] \$ 1fgsf]dfu]f cufl8 al9/xG5 t/
o; f]eGb]f cfgzIqmnf0{of]; #f / e]f]ts j:t'sf]h?/t kb]g e]Gg]r]fx]
x]f]g, c]flv/ a]Rg]t ; a]h]ox] ; dfh / w/tldf xf]lg . dfq k]m/s s]/fdf
xG5 eg]cfzIqm b]m]df b]Vl ; vdf ; Vl, k]l8fn]k]l8t ePh:tf]cfgzIqm
JolQm p]mxkf]df 8Ab]g a? o:tf 36gf b]36gfnf0{; f]fl ag] ; j fe]f]s
7fg] ; fdfGo a]Gb5 . x/]s k]N6sf]36gf / b]36gfn]cfgzIqmnf0{eng]eng]\
cfgzIqnsf]dfu]f cufl8 a9g ; x]f xG5 .

xfdl b'añ 5f]/ <

8f-wgklt sf]/fnf

cS; / dfG5]glhssf]tly{x]hf u5g\ 6f9f sbñg\ 6f9fs]tly{
 hfg}gxg]eGg]d]f]cfzo kSs}xþg . glhssf tly{klg plQs}dxfg\
 xG5g\æGg]xf]. cf^g]j fldtl ; Eotf gi6 ug{cGqsf klg q 5g\ls eGb}
 lx8g]k'/fgf]rng cem]x6g . j fldtlnf0{9ndtl agfpg]c_ sf]l geP/
 pgs}k/deQm. hf]dfly Tofutly]f6 d]f u5f]/ laxfg kUL Toxl hnn]
 b]l; ~rg ug{bf{gfsdv Ps]fpf kf5f]. o; þf0{kfj g tNofpglt/ eGbf
 cGtsl rþyl kf]5g\ls eGb}wfp5f].

h; nf0{klg q 7fGb}sbñf]6f9f. euj fg\zj sf h6f xb]kj flxt
 ePsl b]l klg eQms]d]hfa]f6 r]h]d]8'a]l l5g\ Tof]klg lJ Zj gfy cf; lg
 kfj geld j gf/; df . /fdhGdeld xb}allg] ; /o/ . j]bfj g xb]kj flxt
 odgfsf]bzf klg sIQ km/s 5g . j gf/; l:yt plxn]f klj q dl0fs]l0f]f
 3f6x_ . j tþfgdf ltg]yn ag]f 5g\cklj qtfsf s]b]. hxfaf6 ld; f0G5g\
 eQmsf d]fx_ . Toxff klg o:t]ul/b]5 k]l6 ; Eotfsf]pkxf; . j]bs
 ; gftg wd]f s]b]j b]l; s]f/ cflb hlQs}k0 5g\W b] 3f6, j /fx]f,
 ??I]f/ d]Qmgfy . clg h]g cof]of, dy/f, j]bfj gx_ h]Qs}5g\hgsk/,
 s]fz >f/ n]Daglx_ .

oxff]j ifo tly]f]dfq xfþg . ; f]/ / tHhGo Joj xf/sf]klg xf]. xfdl]
 lJ rf/ ; j hflt kHgeGbf Zj]r]dl{kHg]d}uj {u5. xfdl k]l6 bz]sf
 k]f]fsf lJ rf/sf]xfdl ; f]m]lJ Zj f; }ub]f]. Toxl lJ ifodf k]l6 bz]sf
 1ftf nf]dfGo lt]ns af]xfdl plt lJ Zj f; ub]f]. of]l g/xl/gfysf
 cg; Gwfg / lgisif]fly lJ Zj f; ub]f]. p:t]k/]gfs r]f]o]b]f]. d]; dh/ ,
 slyx_ af]xfdl nflu ?lrs/ xG5 . Toxl p; n]lbPsf cfwf/ j]flgs
 nflu . c6n ; To nflu xfdlnf0{. plxn]xfdl dxliff] ; ð{3D5g\æGbf
 xfj fb]l ukm nflu]. ha ; f]k]l/j f/ lxt ; ð]k]lg kl/qmdf ug]j ifo
 aflx/ cf]clg aNn v]h]xfdl cf]v/ lJ Zj f; u]f]Toxl ; ð{3Dg]syg .
 ef/tdf la]6; ; fd]Ho :yflkt ePk]5 cu]ef/t k;]/ ; :s[
 j fa]do c]oog u/]. k]l6 kf]:To dxliff]k/l]f0f u/]f 1fg / lJ 1fgsf

u9td /x:o v]tn]. k]f]u / k/l]f0f u/]. To; þf0{gj lgtd ; :s/0f lbP .
 xfdln]k'')kTofof] / ; f/f >f p; þf0{lb]f]. xfdl oxff Dd k]lof]s xfdl]
 j fa]do / ; Eotfsf]0ltxf; klg p; þ]n]n]f]dfq dfG0 eof]. c_ sf
 dgu9f]t]eGb}yGSo]lbof]. xfdl cfk]h]f0{lJ Zj f; gug]eof]. cs]f]
 r]Zdfn]cfk]h]f0{x]f]yfn]k]5 3/sf]g 3f6sf]x]g]g]eof]. To; f]t of]; d:of
 g]f]fnldf dfq xf]g . l; a]f]lx]b]tfgleq Jof]t 5 . o; þ]xfdl afa/fd
 cfr]fo{ of]l g/xl/gfysf cg; Gwfgnf0{klg ; txl eGg r]Sb]f].

xgdfg]f ckf/ lfdtf lyof]. pgnf0{yfx]lyPg Tof]. lal; Psf lyP
 pgn]Tof]cyfx z]Qm . hf]aj Gtn]; Den]lbp . pgdf Tof]z]Qm bf]f]t/
 xfdl]eqsf]n3'tfef; olt ulx/f]5 ls s; þ]; Den]Ps)e/df hf]g]fnf 5g .
 ckf/ lfdtf]kl xgdfg plqg]fnf 5g . ; f/f n3'tfef; c]kl edx]sf]
 k6f]f]k e0{kgz]Qm k]k]t xg]5]5Gb]5g . x/]s g]fnl cfk]h]f /fdeQm
 xgdfg]em]; j z]Qm]Qm 5f]. bh]{k]o ; db]/ kxf8 l5rf]g ; S5f]. bzs]f]
 nflu]; z:q åGås]Joj :yfkg Psbzsd}u]f]. s; s]f]d]W:ylj gf g}.
 o:tf]z]Qm af]s]f]xfdf]zf]v}xfdl cfk]h]f]lrg]f]c]l g]l Zj ; fd'
 lrgfpg ; s]f]c]l xfdl gf]j h]k':sf/sf bf]f/ xf]eg] bfal ug]; s]f]f]
 xfdln]. xfdl tl]g bzsb]vsf]klR5dfs]c]GwelQm]a/f]nPs]f 5f]w].

Ps lbg r]Gb]e6a]n]sf]Gtk/df n]y]lJ åf]g]x]n]la/f]Ps]f af6f]. xf]
 xfdln]af6f]la/f]Ps]f 5f] cf]gf]lJ åQfdf lJ Zj f; gu/l xfdl]af/f] xfdl]
 wd{ ; dfh / ; :s[t s:tf]5 eg] s; þ]; f]f]lJ b]zl x]l t/}s?0f dxf/n]
 k]l]sP/ pQ/sf]k]l]lff ug]f]lJ s]nk 5g ca xfdll; t . pglx]n]x/]s
 7hf lJ Zj lJ Bfnox]df :yfkgf u/]f 5g\g]fn; DaGwl c]oog ug]s]b]z .
 v}xfdl]xf]f]s]f]5 g]fn c]oog s]b]. ef/t, r]lg, cd]sf a]f]fot cf]b
 b]z; u ; DaGwt c]oog s]b]z . xfdl To; }hfgg]6f]l]n0/x]f]5f]j gfc]oog
 cg; Gwfg . s]g]lJ b]zl]n]g]fnaf/] xfdl; u ; f]f]b]g lJ b]zl g]fnlj 1nf0{
 ; f]f]yf]f]5 . of]xfdf]nrf]f/l slxn]Dd < o; sf]k6f]f]slxn]f]6 xg]<
 ; g]sf]yf]f]5 . of]xfdf]nrf]f/l slxn]Dd < o; sf]k6f]f]slxn]f]6 xg]<
 ; f]f]g]5ft]df xft /fv] eGgkbf{xfdf]z]f]cg; Gwfgsf sd]z
 pt]f]6 cf]oftlt 5g\ To; þf0{lgn]h cg]s/0f ug]f uf]j ; Den]G5f]xfdl .

cGq ePs]xfdl]xf]f]gePs]f]s]5 / To:tf]c]k/f]ksf/l bof]l/
 s]f]sf/x]z 5g\ dxfg\ flxTosf/ n]ldk]fb b]sf]fb]v w]r]gb]uf]dx]z
 5g\ k]l; 4 sf]sf/ j ; Gts]df/ zd]f]v 6lsfbQ a/fnx]z 5g\ ; k]l; 4
 j]fs/0f s]f]fb k/fhh]l, x]f]a]u/fh clwsf/lx]z klg 5g\k]y/ ; dfn]f]s

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j f; b] lqkf7l, s^zj pkfWofo, uflj Gb e6&/f0^g klg 5g\ ; dfh; wf/s j lkl sf0/fnf, dbg e08f/lx^g klg 5g\ ; Gb's ?0t, eu j fg\sf0/fnf, pkfb[b]sf0f, uflj Gb s]l sdb lwtfn, j \$07 dfgGw/, sfG5ldfof sfh', t]gh^a zlkf{ kf; faNxfd' zlkf{ 5g\ eu j fg\va'4, ; ltf / lzj sf kfj g k0o:yn . kfl0flg, j fndlls, Jof; clg sf]zs Clifsf]tkfbl d xf]of]. ; bf klj q 5 . vlgh oxlf5g\ ; ~hlj gl oxlf5g\ gb, gbl / tfntn]f cgGt 5g\ s0f/f/ftfn hxffxfdl klu\$}5g\ . gfou/f knn; h:tf s0f]fem/gfx^g 5g\ ; fu/sf]Gogtd prf0bf]v wtl\$}pGgt lzv/ klg 5g\ k]j lsf ; Dk0f{ ; Gb/tfsf]cefk' {; ^ad 5 oxff. To; sf]pkofu ub]xfdl rbg ; S5g\lzv/ . xfdfl]r]gf cf^g]g]flesf]; j f; yfxf gkfp]s:t'Len]ePsf]5 . To; nf0{ lrGg g; s] cxf/ lxf/ cfr/0f / oflgstfdf ; d] kR5dfs]cGwf]s/0f ug'h8 s:t'l xg' xf].

To; sf]k]fx ub]f/ sfsfshn]cfsfzaf6 kf]sf]ofrgf u/] dflylt/ k]ls{xem]xfdf]g]tj sf gh/ klg Tot]t/ nfnfot 5g\ e0]sf] l6kbf kf]6sf]vl; /x]sf]xfdfnf0{kQ}5g\ . 8n/; u]wdf]t/0f, ; fdflhs lj e], /fhgl]ts snx / lj al] k]n0f/x]sfnf0{s]eGg]< clws nf] kfksf] af/ eGg]yfxf kf]bf kf]bf} klg d]en]To; sf k15 bf]8/x]f].

s]l dfq dfg5]h]5 To; f]t ; Gt16 xG5g\ ltg]v'; l 5g\ ltgsf] hlj g ; f]f]hlj g aGg hf5 . k]f]m dfg5]; v vfl]5g\ zx/ xb}cd]/sf, a]fot, hfkf] Sofg8flt/ kU5g\ s]l kn Toxf]sf]ef]ts ; v ; lj wfdf dg /dfp5 t/ 38lx^g lbg / dlxgf xb}cl3a9nf dfg5]PsflGtstf, leGg ; :s[t, rf8kj / Gof; f]kg]56k]6g yf]5 . p; nf0{To; j]f b]sf]sf dfgfbgsf]; fu / l; :gf]vfPsf]j]cfg]b dgn]eGg]x/knn]lk/f]g yf]5 . To; j]f x]fodf dftf / dft]el v8sG5g\ ; fdflhs k]t]7fs}sf/0f knsGg\ Toxf]c>k]t hlj g afR5g\ o:tf]hlj gnf0{klg s]hlj g eGg' <

hlj g t Toxf] d:s/fp5 hxff lktfsf]x/kn ckf/ lgb]z ldn5, cfd]sf]j f; No e]5, afn; v]sf]ulx/f]xflb]tf kf]p5, hGde]d hxf]sf] df6f]f klnx]kbk]f ubf{k]f; f]f]k]f fo' u]f of]Tof]hlj gko]t k]f ul//xg]clg hg wt]df klnx]kfp / vof]Toxl klj qwfdsf]; j f; / cGg hn k]f xG5 . cfk]tx]sf]Gofgfk]g / rf8kj }s]sf]/f]g / Tof]bf kf] kf] gf]g xG5 . Tof]klj c; nl hlj g . s; \$f]nxnx]f dh's}5f]8] k/f]f kf]ro u]f of]ug]f]af]4s bl/b]feGbf la/fPsf]eGg ldn]nf / < Pstfsf ; of]un]ef/tsf]cf; fd / e]fg kf]lyPf d . Toxf]sf d]f

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cfk]tx]j]f]zfnl lyP / clxn]klg 5g\ t/, pglx]xfdfnf0{ef]lodfg] ; Den]bf /x]f5g\ cg]t/a] ; j]fb]s]qmdf pglx]n]d; u eg]y] . xfdl ; VL 5f]t/ v'; l 5g\ To; j]f d]f]:d]tdf 8f= th; l e6&/f0f/f lnvt .. ; VL 5f]t/ v'; l 5g\ s]tsf]:d/0f eof]. To; sf]; f/ klg oxl lyof]. 8lel le; fdf ; kl/jf/ cd]/sf kf]sf d]f cfk]t kfl/jf/s ; df/f]df e]p . To:t]k]j]f1fdf Toxf]al; /x]sf]v lzf]f xl; n ug{uPsf]x] klg km] a's, ef0a/b]v g]fn cfPsf avt klg e]p e0/x]sf xG5g\ :yfol cfj f; lo cf1f kP/ Sofg8f kf]sf d]f sn]hsf ; xsdl{ldq]x] ; u g]fn cfPsf avt e]p x]g]ub5 . kf]f]un, c:6]nof, gj {hfkf]t :yfol k]f kf] cfj f; lo k]j]f1f kf]sf ldq]x] klg obfsbf el]6G5g\ kf]f]m d pglx] ; u Toxf]sf] ; Vb]M / hlj g k4ltaf/]g]h1f; f /Vg]ub5'. pglx]sf em]8)p:t]vfn] pQ/ x]g]ub5- . pxflsf]j]f]eGbf dft]el g]kof/f]xbf]/x]f].

o; y{klg xfdl b]a]5g\ . xfd]f]cf]tds z]lQm sdhf] 5 . cf]tds k]f]nf0{eGbf wg / tfde]f]dnf0{dx]f] lbg]; f]f] b]a]5 . cf]gfnf0{eGbf k/f]nf0{dx]f] lbg]k]Q x]f 5 . xfd]df xg]dfg]f cGt]lg]xt z]lQm 5 . To; j]f0{lrgg'h?/l 5 . gl]f]bf; Dd d]f]t]off] t]bf]8/xg]r]q]sfod g/xnf eGg ; lsGg .

gj nk/f; l .

c

zAbfy{ k]sfzgsf] j]a; f06df j होग्ता sf
; a} c^s, n]vsx?sf] kl/ro, xfd]f ; a} ultij l,
zAbsf]zx]sf] ; ^6j]b/ / sfoqmsf t:j l/ ,
lklind tkf0sf nflu pkn]awkDf{ xg ; S5g\ x] 0

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 www. nepalipublisher. com

ca xfd]f kf]sf

lgaGw, uBslj tf, syf, 5Gbslj tf, ; dfnf]rgf, d]Qms

Ij sNk gePsf] hlj g

8f=gdtf kf08]

cf^gf]; fgf]5f]fsf]nflu vjhfgf lsGg eg] Ps hfBL bDkIQ vjhfgf k; ndf kluBg\ vjhfgf lyof]6qmf 6qmf AnS; hfB] ldnfpkg]. vjhfgf lsGk]5 >ltdln]6qmf 6qmf AnS; nf0{lndnfpq yflng\ t/ slt kpf; ubf{ klg ; lsgg\ To; k]5 pgn] >ldfghf0{cg/fv ul/g\ >ldfgh]klg Tof] vjhfgf ldnfpq ; s]g\ b]j hgf crDddf k/] k; nj fnf; u uP/ eg] P ; fxhl \ d]l >ltdl klg k9h]y]sl 5g\ d t emg\ul0ft l] ifosf]k]f] / g} xf. xfdln]t ldnfpq g; s]f]of]vhfgf xfdf]; fgf]aRrfn]s; / l ldnfpq ; Snf xf< ; fxhl xffb}eGg yfn} xh/x]n]cl3 g}; f]gePsf]eP d elGbxflNy]lg \ of]glDNg]g]vhfgf xf]. of]vhfgf]gsf]g]hlj g xf]. a]fdf k9g'; \t hlj g\ n]f]5 . To; f]eP of]lsg laq]tdf /fv]f]t ; Hhgn] ; fxhl]nf0{k]g u/]. ; fxhl]leg} aRrfn]o; af6 hlj gsf]af/\f] l; sf] \ eg] of]vhfgf ag]f]xf]. of]vhfgf]h:t]5 xfdf]hlj g klg . hlt al4 nufP/ oftf / ptf ldnfpq vfh]klg of]ldNb}ldNb]lsgls ldnNg]s/]5g . hxfh]5, hf]h:tf]5 To;t]g]xG5 . st]f6 s; hfo{lndnfpq vfh] p2]o xfl; n u/fh] eGg vfh]g a]4sf]vh dfq xf]. wg; u kb ldnfpq vfh]f]of k9f0; u \ k; Ddfg; u cftd; Ddfg ldnfpq vfh]f] of /fhglit; u cf]of]tdstf \ ol ; a]cnu k]f xg\ vcfk]f k]f{dfq hlj g xf]. o; nf0{lhpq; ef]g' / cgej lNg]fx\\$ c] pkfo 5g . hlj gsf af/\f] syf agfpg' ; do / pthf{Joy]f vr{ug]fq xf].

Pshgf k]s/ 3/sf]cf]ugdf cf]ksf]af]fdlg a;] k]f{tnf0{lgo]Nb] lrof lk0/xgePsf]lyof]. Pshgf ; Hhg af6f]sf6b]lyP, k]s/ k]f{ ePh:tf]b]y] pgf]glhs k]u]. pgn]eg] u? slxn]v dgdf Pp6f k]gn]; tf0/x]f]5 . sof]lstdfax] k9]t/ yfxf kfpg ; lsg . xh/nf0{ b]y] To; h]otf cfPsf]. d]f]lh1f; fnf0{d]f]0lb]gk]of]xh/ \ s]xf]ltdf] lh1f; f < k]s/n]; f]geof]. ; Hhgn]eg] .hlj g s]xf]l]oxl hfg rfxG5' d . k]s/n]nfdf]xf]f]lgsf]Nb}eGg]eof] oxl lrof]sf]lunf; xf]hlj g . ; Hhg cfZro{rlst k/]of]hj fk]m< sof]j if]v sltsf lstdfa k]9/x]f] 5'; hlj gsf]af/\f] yfxf kfpg ; s]f]5g , tkf0]f]hj fk]m]d s; / lrof

a]fdfp]k k]s/n]k]f/ xffb}eGg]eof]ltdln]lrof ga]fdfP/ s]xG5, lrof a]fdfP/ s]xG5 < h; / l ltdln]c]sf 7hf 7hf cg] Gwfq / lstdfaaf6 lrof a]fdfPgf] To; \ / l d]f]hj fk]m]f6 lrof ga]fdfpg' Pp6}s/f xf]lsgls hlj gsf]sg]k]g 5g / h]f]hj fk]m]lg . hxfh]5, To; h]f0{ef]g' / hfGg' hlj g xf]. hlj gt eP/ ef]u, cgej u/ , cgej af6 l; s / afrGh]h h; / l hlj gnf0{ pT; j do agfpg ; lsg5 To; / l affr . lhpq]sf]gfd g]hlj g xf]. dflg; n] agfPsf ; fd]gx]sf]j f]f]6l lbo]Psf]xG5 Ps j if{ b0{j if{cf]b =t/ of] hlj gsf]f]f]6l 5 < s; h]f0{yfxf 5g . yfxf gePsf]hlj gsf]kl/efiff vfh] ; do v] k]fNg]s oxlf/ clxn]g]h]5 To; df /dfpg]<

cf]f]eGg]xG5- .hGd hlj gsf] 8]fdf kf0nf / vNg' / hlj ge/ e]fdf ug{xf]eg]d]f]o 8]faf6 aflux/ lg:sg'xf]hlj g]kl 8]fdf ed]fdf ubf{sof]; xofql; u]e]f6g]s]t; u] ; DaGw uff; G5, |s]t; u cf^gf ejf gf ; fl6g5, s]tn]; fy lb6g5\ s]tn]5f]h] hf6g5\ sof]k6s 8]fdf k]n6g vfh]h:tf]xG5 t/ w]f]h] \$ lvo]P/ oyfl:y]tdf Nofpg]u/\\$f xG5f]. s]xn]; Gb/ df] d / j ftf/0fdf cfg]gb]sf]e]fdf ePsf]xG5 t, sof]k6s k]tsh df] d / j ftfj f/0fn]c; / klg ub5 . cg]sh, k]tsh, ldqtf, la5f]b, b]M, ; vsf]of]ofqf cfxf \ hlj g lyof] / g of]ofqf ug{cj ; / ldnof]. hlj g g]gk]Psf]eP b]M lsg cf]nf]yof< cg] ; DaGw lsg h]f]B]y] lsg 66y]< hlj ge/ of] / df0nf]ofqf, ol ef]u]j nf; , wofg, of]u, xff vjh, cf^gf]kg cfxf s]t ; Gb/ \ ha 8]faf6 aflux/ lg:sg]; do cf]of]dfg]f] ToxL g]f0f of]0xn]nf klg ; df]kt eof].

h]5 ToxL hlj g xf]. lsg < s; / l < s]f]nflu:tf k]g / vfb]kl/efiffdf hlj g / k]f vfh]yf]nfb]eg]hlj gko]t klg pQ/ gel]g ; S5 . Pp6f df5fnf0{; fu/ s]xf]eg] ; f]gh:t]xf]hlj gsf]af/\f] ; f]g' . ; fu/leq cfg]gb]sf]cg]el't lnp/ ; dut]fdf hlj g affr/x]f]df5fnf0{; fu/ s]xf]< h:tf]; a]s]of{k]gn]p; nf0{cj fs]agf0]bg ; S5 . ; fu/ df5fsf]alrsf] hlj gttf p; n]cg]el't dfq ug{; Sb5, To; nf0{zAbdf ptfg{w}}s]7g xG5 . To;t]xfdf]hlj g cg]el't xf]. lhpq]sf]cfg]gb xf]. h]g ; To 5, ; Gb/ 5 / l]z d\ -s]nof]fsf/l_5, ToxL g]hlj g xf].

k/du? cf]f]eGg]xG5- .hlj g g]k]f xf] hlj gsf x/\\$ cf]of]nf0{ k]f]k]f{ / xf]k]f{x]f]{ / ef]g clg of]fdf ; dflxt xg]snf hfg]f hlj g k]f]k]f{a]b]5 . l]cgej ug{of]o s]g]s/f 5 t ToxL xf]k]f . hlj gsf ; Dk]f{ cf]of]dx]f xf] , hfu?stf / ; hutf sfod 5 eg]ToxL xf]k]f . hlj gdf ck]gfpq nfos sg]j :t' 5 t ToxL xf]k]f . lbg nfos s]k]5 t Tof]

k~~df~~fx\$ c~~s~~ s~~x~~ xg}; Sb~~g~~. cfgGb / lgMzAb cg~~e~~t 5 t k~~df~~ g}5 .
 s; ~~b~~f b[vg]; Gb/tf / cl:tTj k~~t~~sf]cx~~f~~ xf]k~~d~~ . ; Gb/tfa~~f~~ zAb a~~g~~b
 leqaf6 k~~l~~~~o~~efj ; lxtsf]sfJo xf]k~~d~~ . zAb / cn~~a~~s/f/n]l; lfg{g; lsg]
 ulx/f0sf] cg~~e~~t xf]k~~d~~ . h; n] ; w]/ ; f:j fbg u/fp~~b~~5 / x~~b~~ob]vsf]
 em~~s~~/ p7fp~~b~~5 Toxl xf]k~~d~~ . zf/ll/s cfsif~~f~~ / ~~ke~~Gbf k/sf]cl:tTj ut
 cfsif~~f~~ xf]k~~d~~ . uf]hl; flensf]zltn xf]fn]x~~b~~onf0{:kz{ug{cg~~e~~t xf]}
 hlj g . k~~f~~y~~g~~f ag} s; k~~t~~l~~z~~ / em~~s~~5 eg]Toxl pkf; gf xf]k~~d~~ . s?off /
 ; xofysf]dflldaf6 s; \$f]hlj g p4f/ u5{eg]Toxl s?offsf]efj xf]k~~d~~ .
 s; \$f]uNtLdf d:sfg 5g]val xf]k~~d~~ . tkmg kl5sf]zflGt / ultlj gfsf]
 ; ~~a~~lt xf]k~~d~~ . lbJotfsf]cg~~e~~t xf]k~~d~~ . ; dk~~f~~, zfzj t / ; To xf]k~~d~~ . hg
 b[vg, hg n]v~~b~~g, h; sf]lx; fa 5g, h; sf]vftf 5g, gfkf 5g, 3f6f
 5g, ugf; f]5g, 0iof{5g, nf~~f~~ 5g, df~~f~~ 5g, :j lsf/ 5, zfGt 5, df~~f~~ 5
 clg df~~g~~leq ; ~~a~~lt 5, Toxl xf]k~~d~~ . rfbgl/ftsf]dw/ k\$ fzsf]lbJotf
 xf]k~~d~~ . sns sn em/gfsf]5E 5E ; ~~a~~lt xf]k~~d~~ . hlt lj z]r0f hr~~g~~]klg
 k0ff~~f~~ glbg]t / leqsf]d:tl xf]k~~d~~ . oxlf 5, clxn]5, hlj gdf h]rlh
 hlj Gt 5 Toxl cg~~e~~t xf]hlj g / k~~d~~ .

dl:tsn]slxNo}/x:onf0{/x:osf} kdf / xg lbbg . sg}klg rlh,
 efj of /x:onf0{k/efiffdf gptf/lsg dg zfGt xb~~g~~ t/ sofflrh o:tf
 5g\h; nf0{k/efiffdf af~~f~~g ; lsGg, JofVofdf ; d~~f~~g ; lsGg . soff7hf
 cg'; Gwfg / j]flgsx~~n~~; d] k/efiffdf ; d~~f~~g g; s\$ f s/f xg\hlj g
 / k~~d~~ . hlj g / k~~d~~ hg cg~~G~~t cfsfzeGbf 7hf] / km/lsnf]5, s; n]
 o; nf0{5f]f]k/efiffn]j 0fg ug{; S5 < ; lbof]lat]hlj g / k~~d~~sf k/efiff
 c; Dej ePsf 5g\h; sf]s~~g~~]j sNk 5g, ; ldf 5g, cfs8f 5g, c^s-
 ul0ft 5g, cfk~~f~~ cg~~G~~t / lj/f6\cy{af\$]f]5 .

h; n]cf^gf]dg / dl:tissf]0zf/f a% ; Sb~~g~~, dgeGbf k/ klg
 sg}cl:t[l] 5 eGg]hfbg, p; n]dfq x/\$ s/fnf0{k/efiffdf l; ldt u/]t-
 ts~~f~~/f l; 4 ug{vf]b5 . h; sf]dg pmegbf cufl8 5 cyff\h; n]cf^gf]
 dgnf0{cf^gf]dflns agfPsf]5, pm x/\$ s/fdf :ki6tf rfxG5 . h; sf]
 cg~~e~~t dfq ug{; lsG5, To; nf0{s; /l zAbdf ptfg]{< hlj g / k~~d~~ Pp6f
 cg~~e~~t xf] /x:o xf]o; df hlt ts/{ al4 nufP klg, dg hlt dflns xg
 vflh]klg of]/x:od}/xG5 . of]/x:osf]cfgGbd 8Ag' hI0sf]; dei~~b~~f/l
 c~~s~~ xg}; Sb~~g~~ . hlj gsf]nlo cfgGbd ; dflxt xg' xf]eg]k~~d~~sf]nlo
 cl:tTj; l~~u~~ tfbfTDo xg' xf]. k\$[t; l~~u~~ /dfpg' xf] cfk~~f~~eq /dfpg' xf].

sf7df8f].

dfgj tfsf] cbfnt**k~~f~~=8f=gf/fo0fk| fb vgf**

cfh~~b~~l~~v~~ c; f~~b~~ cf/De eP/ o; }u}z/b\ct'sf]klg zefudg eP5 0
 ; dosf 38lknfx~~z~~ eb~~f~~ / j iff{Ct'en]qndZM lat} ; lsbf /x~~b~~g\egg]
 s/f dfq xf~~f~~g, logn]k~~t~~o\$ hlj gwf/lx~~s~~]pd]sf]clej [4; u]k0ff~~f~~nf0{
 clnslt vf~~b~~dpbf /x~~b~~g\ ck0f{agfpb}k~~t~~yfg ubf{/x~~b~~g\ dh:tf slt
 w]~~s~~f hlj gsfnfd o:tf ; fpg-ebf} / j iffCt{x~~n~~]k6sk6s cfqmd0f
 ul/; s\$ f xf]hfg\clg c; f~~b~~; u}z/b\klg cfh~~b~~l~~v~~ cfqmds ag}
 d~~f~~fly cf0nfu~~s~~] l~~j~~ qnfGt~~f~~ ; ad~~f~~ly b]v/x~~b~~' f oBk j ; Gtn] 8f]ofP/ r]-
 j z]fv, ul]dn]affwPsf h]-c; f/n]klg dnf0{en]To; /l g}cfqmd0f u/]f
 xf]hfg\h; /l c; f~~b~~-sflQ\$; lxt z/bn]cfqmd0f ul//xG5 . j :t'tM hlj g
 s; \$f]cfqmd0fsf nflu g}; bfj xf/ e0/xg v~~b~~bf/x~~b~~ 0 hlt; 's]kl/k0ffdf
 /x~~b~~eGbfegb}klg of]stfsfaf6 6lqng kUbf/x~~b~~ . l~~j~~ fgafwfn]hs18Psf]
 / rf]jt/sf sf9fn]3]Psf]k~~t~~h en]of]hlj g vt/faf6 Psl5g klg d'Qm
 xbf]/x~~b~~5 . slxn]jf/n] slxn]ut~~b~~] slxn]38lknfn] slxn]dixgf-
 Cth]/ slxn]j if{; jt; /n]xfdlnf0{; f~~b~~m]cfqmd0f ubf{/x~~b~~g\ xfdf k0f{
 cf0sf]sltc~~b~~v08df kg]xf]slGg < Tof]skfsk vP/ cb~~b~~osf cb~~b~~o}/lx/xbf]
 /x~~b~~ . gb]vP/; cfem~~b~~ k/], yfxf glb0sg emSofP/, 5SSofP/ cfo' elf0f
 ug{ol sfnf ; xr/ / ; xwdl~~b~~nf0{sg}s~~x~~l clk~~b~~ zAb k~~b~~fu gu/lsg
 d s]n of~~b~~f cfb/fyl{zAb dfq eG5- sfnf dltof/x~~b~~nf0{gd:sf/ 0

dfG5]t ; bfaxf/ k~~b~~Ng kg{; l~~b~~6sf]To:tf]k~~t~~h /x~~b~~, h; nf0{3fd-
 kfgl, hf8f]udl{ ; xb}cfkm" af~~f~~r\$]f ; dfhsf] ; f~~b~~km]f / cfkm" ufx{yosf]
 ; f/f]f/f] Unflg-xif{ ; v-bM cflbsf k~~t~~l/0ffd~~b~~nf0{ ; xif{ef]b]hlj g/
 ynf0{ ; ~rfng klg ul//xg kb{]/x~~b~~, h; af6 hn-/; r'; l lhGbufgl
 k~~t~~hen]d:s/fpg / x~~b~~fdf nx/fpg klg ; sf] \ c; ~~a~~No 5g\hGbulsf
 ptf/r9fj sg]kj ff/f]lsf r'gft]l en]f j iffQfdsf gblx~~b~~df 8~~a~~lf lvofP/
 p; kf/ k~~b~~of0lbg] dfentbf0sf] hlj gsf] 9nknh:t] of] hlj g vt/f; lxt
 rnfodfg xbf]/x~~b~~ . ; f/sf w]~~s~~g}ofqlx~~b~~ ; db\$ f Hj f/ef6fdf ; dflxt
 ePsf 5g\eg]slt ofqlx~~b~~ xf]fsf lj k/l~~t~~ bzfsf j xf]n]hn; dflw:y

ePsf 5g\ en}g]fnlnf0{Tof} ; dbl gfat gcfpnf, tyflk lxdfnoaf6
 3l:sg] lxdklx/fh] 3sf/ 7x/}kf/\$f c; ^No pbfx/0f 5g\eg] af9l,
 klx/f/ e'fon]dfqj lo l8g/ vfPsf 36gf tfh}5g\ s]l j if{klxn} Dd
 wfdlen]sf]efiffdf dfG5]et-k], lkrf; -lsrsGofaf6 ; hQ; hQ lglnGy]
 eg]8fogl-af\$; lx; af6 klg raf0Gy] l; sf/l / ag:v08laf6 klg utfl/Gy].
 ; ; fgf gbln]aufP/ klg gl]fnlx_ ckd]o]sf]l; sf/ ag\$}5g\ Itgsf
 lhGbulsf ; Gb/kmh d'ef]s]5g\ log]cgdfh kmhx_ b]tfnf0{r9f0G5g\
 t/ ; j k]d logsf]lj lw k] \$ h3Go xtof ul/G5 dG6f]rB]. Toxl dG6f]
 nu] 0zj/nf0{r9f0G5 / j/bfgsf]sfdfg ul/G5 . dG6f]z/l/sf]:j uhf\$.
 dl:tissf]j :tl . r]gfsf]8]f . dgsf]kf]f . ejg gfsf]pkj g . sNkgfsf]
 ch; | ; a14sf]e08f/ . cx^s/f/sf] ; gvfgl . cxf]ceful dG6f]slt
 dx]j k0f< rfx]kmhsf]dG6f]xf] \rfx]dfG5\$]f] dG6f]dG6f]g]xf]. x/}nf0{
 dG6)dg kg]ePsf]kz]j nl]sf]kyf rn]sf]xgk5{lsgls Toxf dG6f]nu]
 ; Da4 b]l]b]tfsf 6fpsf]j f dVf/lj Gb]kl df]hf]j f lznfdf 7f]sf0G5 /
 0i6b] c3fPsf]ejf gfdf kz'alnsf]zf:qlo lj wfg k]f ul/G5 . xf]alns}
 kyfsf sf/0f plxn]s]f]dfG5\$]f g/d08n]dxfsfnlnf0{ ; Gt]6 u/fpg
 ef]u nuf0Gyof]. sf7df8]f]L g/b]l o:t} ; [6sf] ; j f]Qd kmhsf] j kdf
 r]r]t dg]d08sf]ef]u vfg]b]l ly0g\h; sf]ejo khg j f g/d]v o1 clxn]
 klg s]g]g s]g] j kdf ; /sf/l j f u} ; /sf/l u7]sf d]lodaf6 hf]t]sf
 ; fy x]u/]5 . dfG5]olt ; Gb/ eP/ klg slt lg/lx /x] t < pmt kze]n
 aln klg r9bf]/x] - r9f0bf]/x] . cGw lj Zjf; sxff 5g\ / . ?19j fbl
 lj rf/wf/fn]u]t gePsf]sf]5 / < cledfg / 3dG8n]gkmh]sf]dfG5]sxff
 kf0Pnf / < ; Sg]eP kmhx_ klg Psfk; df o'4 ug]lyP dfG5]f]. kmhsf]
 effa%g]sf]l eP pglx_ s; /l egfeg u5g\Tof]a%g ; ls]f]xf]cy]f
 sf]l xf8sf]; hg] cfP/ kmhsf xft-v6f nuf0lb] ; Sg]xf]eg]pglx_
 slt n8gt-le8gt uy] Tof]x] ; ls]Gyof] < t/ kmh lj r/f k/fwlg eP/
 s; \$f au]fdf, kmhaf/lf, s/]f-udnfdf, a\$fd]f k]ng lj j z 5g\gx]p
 klg lsg < slt kmhn]t lj r/f h^un]f pd] Toxfen]b]d]ef]p]ul//x]f
 5g\ltgsf]kl8f s; n]slxn]s; /l aleib]f < tl kmh eg] ; f]f]lozfnl
 5g\hf]pkj g, afu-au]f / udnf-s/]faf/lf pdf/P/ klg cf]gf]; f]bo{
 snf k]bz] ug{lxlRsrfpb]g\lt/ log]kmh :j fyl{dfG5]h]r6Ss r8]
 skfndf klg :ol/G5g\lk]td-lk]tdfnf0{k]g pkx]f u5g\]b]L-b]tfsf
 kl/slnkt cfs]tdf klg r9fp5g\ clg kzx_ n]en]Ps]5gdf kmhsf]

hlj gsxfgl Wj :t ug]cToGt 7hf al4hlj l dV{dgio xfdL g}xf]eGbf
 dfqj tf pk]t]pkl unnn xff]f]b]g] ; Gg]cj ; /sf]s~h:of0f sx]f st}
 5g\ . dfG5\$]f w]}zq' xbf /x]f]dfG5]w]f]zq' xbf] /x]f . cflv/
 zq'tfaf6 ; b]sf nflu kl/dlQm lng]pkfo s]l xbf] /x]f5 xf]g <
 zq'tfsf]; DaGw vfglk; Eu xG5, ha vfP/ c3f0G5, To; sf]; DaGw,
 OR5f; Eu xG5, OR5fn]cfk]hfo{ ; a]Gbf Ho]7, >]7 / P]j o]f]nl agfp
 vf]g] ePsf] zq'tf cy{ Eu h]f]8Psf] xG5 . cy{ DkGg zlQm ; dfhdf
 ; txf] /f]f]f]cj tf/ lnG5 / p; n]of]gs ; DaGw lj :tf/ u/] sf]d]5f k]f
 ug{vf]bf p; sf xhf/f]zq' tof/ xG5g\lsgls o:tf sf]d]s]x_ n]pf]glr
 klg x]f]g\cfk]f]t-:j hgnf0{k]g 6]f]g\ dfGohg-u?hg klg eGbg\dfq
 ; Gb/tf; Gb/td, lj k/ltn]l kfqs]v]h]ldf xG5g\ kmntM h]ghg ; Gb/L-
 ; Gb/ lzs]f/ aG5g\ltgsf cfk]f, n]f]g]:j f:gl cf]b ; a}zq'tfsf gNgftfleq
 bl/G5g\ cem clns]t zq'tf wd{sd{ Eu klg h]f]8Psf] 5- ; dfg wd{
 ; xwd\$]f cfwf/df dfG5]dfG5]ar zq'tf-s6t]f p]TkGg xg ; S5 lsgls
 o:tf b]j]j r To:tf]cf]tds k]f k]f xG5, hf]ko]tdf 3fts l; 4 xG5,
 kmntM wd{el?x_ g]Psfk; df zq'tfsf lzs]f/ xG5g\ . b]lvG5, ; dfh
 df]fsf]sfdfdf c]lNe]Psf] xG5 . pm rfxG5 b]mvaf6 dlQm Joj xf/af6
 dlQm g/ j f gf/l]sf]:d]f l; lyn aGwgaf6 dlQm k]fr b]gf bz / tlg a/fa/
 t]f]6f 0]Gbf]x_ sf cfqmd0f k]f]qmd0faf6 dlQm / cGttM k-rj f0fx_ nf0{
 z/l_ k]l lk-h/fsf kl/lwaf6 pGd]Qm u/fp/ x]f fxf]fdf ldnfp] v]f]5 /
 o; k]lqmdfdf lxfh] cl:t / em] cl:t; Ddsf ; sn bf]tl lgj f] ul/Psf ; a}
 0]Gbf df]f dfu]f >]f]df k]bfla]Qs]zq'tfsf]pkflw wf/0f ul/x]fN5g\
 olt j]hf h]f fgl]df cf]g]ef0-bf0, cf]g]alxgl-lbb], cf]g]; f]g]df-7h]lcdf,
 cf]g]df0h"kmh," cf]g]efph"axf/l, cf]g]elthf-elthl cf]g]cfdf-a]f,
 h]f]faf7f / dfGohg ; a}zq'tfsf]cklj q u7aGwgaf6 df]f x]f rfxG5g\ /
 cGttM ; a]t/af6 chftzq'Tolt j]hf e06f]N5g\ha pg]sf]dnfd k5{
 dnfdlx_ df]sk]l r]sr'sfp]b]g\lsgls zq'tf aff]Gh]hsf]k]k]l8s-k]f]xs
 t]f] d/k]5 h; /l z/l/df cf]tdf /x]g To; /l g}zq'tf, b]dgl / lj /f]v,
 b]j]g c]f]b cl8g s]g]cf>o aff]l /x]g . o; b]j]x/ sf]l JolQm dlQmsf]
 sfdf u5{ o; sf nflu xtfl/g]z]n]cf]d3ftsf]af6] /f]z] zl3tfsf]
 k]f]ofzf hfx] u5g\

kz'tf, zq'tf / cdfgj tfsf]lqj f]f]leq olb s; b]j:gfg u/]f 5g\eg]
 pg]nf0{h8e/t elgl]p xG5 . dfG5]h]cfk]hfo{hlt; 's]al4hlj l 7f]k]lg

p; sf] cj :yf eg\$] kz'tfdf cfPsf] xf] sf] cflwSo dfq xf] kz'tfsf]
lgtf&t cefj lj Nsh xf0g olb o:tf]xGyof]eg]pm dfqj tfsf]>DleGbf
Ps e\$ofa dfly pSngYof]kmtM pm b]Tj sf]bdf kUyof]. xfdldW0]sln]b]Tj sf] clenfiff /Nofb / tbg'k cf^gf cfglafgl / lqmsfsnfknf0{
Hj ngt agfpg ; Sofb< ?emjsf la/fnfsf]cj :yfdf Pg] df\$fdf kl5 x6g]
dfG5]h0{e\$bf-afv]n]klg dhf; u nv6g\ nfdv\$]h]a]sgl t; f\$bg\ -
nft xfg5g\ cf^a tfG5g\ w}g; xl, xfdln]kz'tf 5f\$g\ sd; \$d kz'
df/0f sf0f0{k0ff0f Toflgk5{. d/] hfg]b0{bgsf]lhGbuldf s; }u j}efj
gug{klt1f / j taGw b] \$f]k0f{kl/kfng ugk5{. x/\$ k\$[t; u :g]/
lj s[t; u j}efj /Ng ; lsof]eg]xfdf]k\$; :s[t-; :sf/; u a:g\$ /
dfqj Ps lbg lgj], chftzq, c1ftzq'e0{d:t r\$ ug\$, o; sf nflu
dfq cfGt/s r]Gosf]lj :tf/ xg kb5-0R5f eP pkfosf]kf] hutel/
kf0g]s/fnf0{eNg xb\$. xfdln]Toflgk5{j }-efj / af3-xfQl, z\$/-
s's/, du/dR5-hnhGt' ger/ nufotsf ; fgf-7hf kg5l ; a}u clg
5b\$if d'en\$pg] g/d-g/d knh; u emg uxlsnf] dfof-k\$ / clx;fj fbl
b]6afy e0/xg' cfj Zos 5 . Ct', j if{ dlxgf, clg, af/, ut] 38l, knf,
dx't{ kf]s[ts lj kbf]f]lj k/lt geP/ cfk]h0{olb dfqj tfsf]cbfntdf
v/f lgv/f 7x\$ofpg]xf]eg]cfh]v klt1f ugk5{ df; ' vfP/ clx;fsf]
pkb]l ibg' a\$]f/ xf].

e=d=g=kf= \$, lrtj g .

c

k9gxf] \ 0

j̄hoGtl[sf] ; fydf

/rgf, clejolQm, bfloTj, zlb; efhg, ; hv,
gj k]ffkg, lxdfnl u'/f', , zlbfa's/

klg k9f}

rfah u0fz:yfg, sf7df8f] gkfn
)!-\$(\$(&%!-(*\$!-!\$\$(^&

u/la d /xg] 5g

ef:s/ e08f/l

wg geP/ u/la, dg geP/ u/la, ; f] kl/rfngsf]cjoj :yfn]u/la,
; f] g)geP/ u/la . cfk]t u 5 t/ v)s]l gePh:tf]nfu] u/la, cf^gf]h]
gku] u/la, c]s]b]v] u/la, sf]l ef]t s h]g wfGg b0{d7l ; fdnsf]
kof]ttfn]klg wgl . v)lsg d ; Dk0f{; f] ; fwg, cfon]; ' lhht u/la .
d]f]ul/al Pp6f gzfh:tf]5 . ; a]5 t/ 5g eGg dg nfu5 . dft nfu\$]f]
dfG5]gfnldf g; ' t] Dd gzfn' kbfy\$]f]tlvf]f 56k6f0/xG5, To:t}wgsf]
gzfn]d u/la, pkof]utfsf] ; lglZrttf; lxtsf] ; ~ro j f cfk]t dfq
s]gb]t pkof]utfsf]lgif]waf6 h]gdg]; Vvaf6 j l-rt d u/la .

wg, P]j o\$]f] k]t' pknAwtfdf ToxL uDg] 8/n] cfk]t ; Dk0f{
s]b]st ug] f]n]agfPsf]d u/la c] d s]egf]ltdlnf0{lbg g; s]
clg ltdlaf6 lng ghfg] d u/la . d ; w]tdln]glbPsf]/6gf nufP/ a:5'
clg ltdl; u}ofrgf u5{s]l kfpg]clenfiff /N5, gkfPsf]f qm]wt xG5'.
j l/kl/ ; l-rt dlf-df0fsox] cgkof]utfsf]ef; df efl; P/ kTy/ ; x
cj dNog xb] hfbf ePsf] d u/la . ck]ffsf] 8/8/n] lylrP/ cfk]t df
pknAw k]t' ; Defj gf gb]v] d u/la . Tof]; Defj gfsf]pTvgeGbf ef]o
/ ltn:dlf lj Zjf; u/] sdaf6 Ro't, :j wdaf6 Ro't d u/la . rf]sf
rf]sf ck]ffdf d]f]cf^gf]; Defj gf stf x/fof]stf . ToxL x/fPsf]; Defj gf
vf]g ghfg] d u/la . w]f]0f0{lbg ; Sg]g]xf]d t/ ToxL lbbf klg cx^s]f/
ldl>t 3f]0ff; lxt lbp/ d u/la . ltdl; u glnPsf] klg t xf0g t/
cx^s]f/ kf]ft dgf]fj n]lNg]af6f]cj ?4 ubf{d u/la . lbbfsf]uf/j af]n]
d u/la clg lnbfsf]t]f]wsf]qf; n]d u/la . ; l-rltsf]pkof]xlgtn]d
u/la . s; h]f0{lbg g; s] d u/la, s; af6 lng ghfg] d u/la .

ul/al lx;fsf] s]k pklylt xf]. ; dfh; usf]c; a]lt, ToxL
c; a]lt]f] kl/0ffd p; af6 ckx]ht, cj fl~5t, c; 'lft clg ; af6
lj :d]t To; }lj :d]tsf]pkbf, :j oaf6 lj :d]t cj :yf xf]ul/al . lj :d]t
:j on]; dfhdf cf^gf]pklylt 3lge't ug{g; Sbf ; dfhsf]:d]taf6 klg
cfem]hdf kg{hfG5 . ; dflhs Gofaoaf6 klg 6f9f klg hfG5 . Joj :yfkgsf]

j hōgtl %^ lgaGw c^as ^

sdhf]ln]kof{ttf, ckof{ttfdf kl/j lt{x}xb}hfg5, ePsf]s/f klg gb]vg]xb}hfg5 . ef]ts cfj Zostfsf j :t{x}sf cgkl:ytsf] s[qd cefj ; dfhsf]; fdllxs lj :d[ttn]u/fpb}hfg5, clg Toxl ; f]sf]n5frBl 8flj gsf] of{otdsf]dfq pQ/ hllj ttfdf k/fj t{g xg hfg5, clg hlj g hlj gsf] s[b]o t{fj bof, dfof / s?0ffaf6 6f9f xg kU5 . clt j]flgs / clt ef]ts kl/efifdf hlj g ; fB/f]xb}hfg5 . hlj g / hlj g lhpg]snf :j :kmt{snfeGbf klg 7hf lj Zj lj Bfnoaf6 kl7t snfsf]tfn]3lget xb}hfg5, ta snfaf6 hlj gsf]no x/fpb}hfg5 . k]s]ts nodf / Tof]nosf] :j R5Gbtfdf k]f/ xg yfN5 . :j R5Gb gblsf]kj fxnf0{lsgf/fx}df afw] p; sf]j tGqtf ckh/0f u/L cftcg'sh k]f]u/Ph:t}k]s]ts t{fj af6 hlj gnf0{6f9f agfp5 . ; dfhsf]Pp6f j u{Tof} hlj gsf]e/k' cfgGb p7fp5 eg]s]lnf0{hlj g lhpg]snfsf]; ^Nltk0f{jo-hgfsf]s]l agfP/ p; \$f]hlj g ckh/0f u/] snfsf]tf cf/f]kt ul/lbG5 clg tl hlj gx}p; sf]s7k'tnlh:t}p; \$f]0; f/fdf gfRg af]lo xg kU5g\ xf] ul/al Toxlaf6 ; ? ePsf]:j o\$]f]lj :d[t xf].

s]lsf nflu ul/al lj nflu tfsf]cefj xg ; S5, s]lsf nflu ul/al /fd]dl7f]/ alnofsf]cgkl:ylt xg ; S5 . s]lsf nflu h]h:tf]g)eP klg xg]j :tsf]cefj xg ; S5 t/ ul/al t cefj nf0{lrg{g; Sg' / hlj g ckh/0f ug]u k]tsf/ ug{g; Sg'xf]. j :tsf]ckh/0faf6 l; lh]f pkef]u lj xlgtfnf0{ul/al xf]eg]cfj /0f lbP/ ; lfd / zf; sn]hlj g ckh/0f u/]sf]b]6fGt cfhsf cfwlgs /fHo kl/sNkgfx}af6 ; ~rflnt /fHox}df klg s]l ; dosf]zf; gkZrft\3l6t ePsf]b]y]g ; lsG5 . ; dfhj fbl of hgj fbl ; f]sf cj wf/0ffx} xg t pGgt ; dfhsf]j]flgs lj :tf/, ul/al / c; dfgtfsf]lj lgdf]f of qmflGtsf/l lj Wj zaf6 ; dtfdhs ; dfhsf]lgdf]f]sf] p2]o s[b]o xbfxb}klg zfl; t zf; s aGg]/ zf; s zfl; t xg]Turning of the table afx\$ c} xg ; Sbf ; fdflhs rl/qdf vf; }abnfa gcfPsf] s/f lj rf/0flo 5 . ul/almf0{s]g}Ps j u\$]f]clt ; ~ro / csf]j u\$]f] pTkfbg; usf]cTolws h8fj , t/ Toxl j u\$]f]pTkfbt j :t; usf]Gofof]rt ; dlktf gxbf l; h]f ePsf]; dfhsf lj ifdtf xf]eg] kl/eflift ul/G5 . of] aef0 oyfy]f6 hlt glhs eP klg oxl g}dfq clGtd ; To xf]eg] kl/eflift xbf / To; }cg]f/ ; dfhsf Joj :yf ; ~rflnt xbf klg ul/al x6g]sf] abnfdf a9\$]f]oy]b pbfx/0fx} /x\$]f 5g\ To; f]xg]sf]dV0 sf/0f of]kl/efifn]j :t; usf]ef]ts ; dlktfnf0{ dV0 cfwf/ dfGg' t/ cef]ts

j hōgtl %^ lgaGw c^as ^

; dlktfnf0{uf]f cfwf/ klg gdfGg' g}xf]. o; h]cfhsf]; dfh ; Defj gf g] ; Defj gfsf] rfa'dfly a;] ul/alsf]/fu cnflk/x\$]f]5 . pkof]l j :t]sf] :j fldTj lng', pkof]u ug]snf hfGg' / pkof]u ug]{ol tlg s/f ef]ts ul/al lgj f/0fsf lj lzi6 r/0f xg\ :j fldTj lng' t/ pkof]u ug{ghfGg' / pkof]u gug]h]; j o\$]f0{k]lg u/la agfp5 / ; dfhnf0{g]ul/aldf ws]5 . :j fldTj lng', pkof]u ug{k]lg hfGg' / pkof]u gug]h]ulx/f]; fdflhs lj ifdtfsf ; fy} ; Dk0f{; dfhnf0{bl/b]agfp5 . ca oxaff6 ; Dk0f{; f] ckx/t xg yfN5 . pTkfbg ug]pTkfbt j :tsf] pkof]uaf6 j lh]f xG5 / ; fgf]ju{cf}gf] pTkfbgeGbf clws ; l-rltdf pBt / xG5 . o; af6 s]k lx;sf]; ? xG5, ul/alsf]vf8n emg\ulx/f]aGb}hfg5 . :j fldTj, hfgsf/l / ; j fldTj sf] ; Dk0f{ pkof]un]; dfhnf0{pGgt agfp5 / ul/al :j tM x6b}hfg5 . :j fldTj sf] ; Dk0f{ pkof]u xgk5{eGg}; f]n] pkof]u xg g; s]\$]f]j :t' lj lgdo xG5 of ; dfhdf cGo lj leGg pkfo k]f]u/} aff8G5, clg ; f]sf] s]b]l]otf ; dfk t xG5 / ; Dk0f{; f]lj s]l]b]t e0{k0f{kl/rflnt xG5, ; f], lj j \$ / j :tsf] lgdf]f, lj lgdf]f / k]lgdf]f]sf] qnd :kmt{ rln/xG5 . o; f]xbf ul/al afsl /xb]g] ls <

d k]f lsgf/df k]f]tsf]; f]bo{/ k]f]sf]efj gfsf]5fn lgofNb} 6xNb}lyPf. ; fydf k]f / ; ft j ifsf b0{5f]lx} b]j k]f]xft ; dfPsf lyP . d lgofNb}lyPf - k]f6 afGsl ldn]sl k]f. a]n]pGdQ k]f]sf]c; fwf/0f ; f]bo{lgofNb}; :t ; :t lx]8/x\$]f]cj :yfdf d]f sfgdf Pp6f cfj fh cfof] 5f]l 0 o; f] x]sf] rfxl/Psf] cgxf/, s]hPsf xftv6&f, d]f] cfj /0f, c; Gb/ k]f]sf]yk]f]tl a9l xft k]f]P/ a; \$l . kgM cfj fh cfof]5f]l 0 5f]ldf 8/sf]efj d k9g ; Sy]t/ pm s; f]s; f]Toxl a9lcfdflt/ dnf0{ 8f]of0{. glhs ku] d]h]bz ; k]f ; ftaif[5f]lnf0{bb}eg]- nf} of]b]pm t a9lcfdfnf0{. 5f]ln]gf] t ; dftl, t/ glhs hfg 8/f0{. d]h]xft ; dft] lj :tf/}cufl8 a9fPf clg p; n]lj :tf/}cufl8 a9] 8/ ; ^\$]f] ldl>tefj n] tl a9lcfdfnf0{ gf]b]0{. a9lcfdnsf dfosf xftx} cfzlj {g; lxt p7]. pm khbst e0{. s]l a]sf]; Ggf6fkI5 p; n]; f]wl . afaf l a9lcfdfnf0{sg k}f lbg] p m]sg oxffa;] k}f dfu\$]f]sf]xg\ / tl a9lcfd < d PSsf; l ejj lj ef] ePf/ eg]-S]k b]vPsl a9l euj fg\ xg\5f]l . kgM 5f]lsf]k]g lyof] -euj fg]f0{xfdln]lsg k}f lbg] < euj fg]k]xfdfnf0{ibg]xf] xf]g / 0 xf]5f]l, euj fg]xfdl ; a]f0{ afBnf afBnf pxfsf]; a}; lsG5 clg xfdl; u dfUg cfpgrG5 . pxff w]f}

jhoGtl %^ lgaGw c^s ^

7fpbf, w]y/lsf dfUg]eP/ dfUgXG5, clg hDdf u/\$f]; a]f0{afBgyG5 .
xfdln]pgnf0{lbPsf]eg\$] xfldn]lbPsf]xf0g, Tof]t xfdfl; ~rosf] xf]. xfdl]
; lsof]eg]sNk sNk; Dd lgsfNg ; lsof] \eg] ; ~ro u/\$f]. xfdln]
cfk] u dfq /vbf lfo xG5 5f]l . c]nf0{afBbf j]4 xG5, To;] tl
a]lcdfx fd]elj iof nflu dfUg cfpglePsf]xf]. pxfh]cfk] u/la eP/
dfUglePsf] xf0g, xfdlnf0{ u/la xg glbg dfUglePsf] xf]. To;] pxff
euj fg\vf] 5f]l . 5f]ln]aemh:tf]u/] P l eg] . a]lcdfnf0{Psf]f]f]
x]/xl . d klg tl b0f]f0{Psf]f]f]x]/xl dfgfltl a]lcdfsf]s' ktf ca
a]fn' k]f; u noa4 e0{pGdQ a]z]n]k]6 e0/x\$f]5 .

dnf0{yfx 5, ul/al ddf cf/f]kt ul/Psf]af]x/l cfj /0f dfq xf].
cGtd]l eP/ x]x]eg]ul/al /xb] . d l] Zj]f; u5{ of]cfj /0fdf dfq
; l]dt /xbf; Dd ; lhn}; k]f ug{; lsG5 . ; k]f xg]rfxgfsf]cfj Zostf
dfq xf]. of]cfj /0f d k]sflng]5'. o; af6 cf/f]kt /xg]5] . l]dl; u s]l
dfUg]5'; l]dlnf0{s]l lbg]5'. d ; a]s]nkt 5', u/la d /xg]5] . ul/aldf
d /xg]5] .

wDaf/fxL sf7df8f].

c

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ca xfdfl j]a ; f06df jhoGtl / bfloJsf ; a]c^s 8fpgnf]B ug{ ; SgxG5 x} .

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jhoGtl %^ lgaGw c^s ^

; dosf] dxEj

dxfb] clwsf/l

zf:qn]eG5 ; do ; g xf] t/ d eG5' ; g dfq xf0g dl0f, df10fSo,
km6S, xl/f-dft], h]f/t, h]d, h]g / d[0', xff, f] v'; l / /f]g, ldng-
la5f], k]f-30ff, kfpg'-u'dfpg' ; a}yf] xf]; do .

x/\$ k]f0f ; dosf] clwgdf h]gofkg ul//x]\$f xG5g\ . xfdl
; dosf]ufjh]rqmsf]Pp6f lglZrt l]gbdf 5f]. h; /l gbl alu/x]\$f]5 / 9Ef
hxflsf]txlfal; /x]\$f]5 . ; dosf]gb]sf]slxn]cGt x]b] t/h]gsf]9Ef]
ultxlg Ps}7fpbf hxflsf]txlfal; /x] klg ; df]kt xG5 . oxl cl]td /
zfZj t ; To xf]. h; nf0{g l]1fgn]/f]g ; S5 g wd]abNg ; S5 .

xfdl ; gftg ofql xf0g]f]. llflthdf k]u] lbgdf rs]f]; b{dlng
eP/ 8'a]h:t}xfdl kgl cf]j]h kb]f]. xfdfl]lglZrt ; do 5, Tof]a9Ng x/\$
lbg / /ftdf vr{e0/{xG5 / 36]u0/{xG5 . xfdfl]lhp]; do slt affsl
5 < of]s/f hfGg xfdlnf0{agfpg]0]j/n]j lh] ul/lbP . ; don]xfdlnf0{
yfx}glb0{cfp5 . To;] of]kfPsf]; donf0{xfdl]plrt dxEj sf ; fy
Wofg lbP/ vr{ug]5{. j:f:t] df xfdlnf0{ult lbg]zlQmsf]gfd g}; do xf].
To; sf]; bkof]u ug]f]nflu xfdfl]hlj gdf cf0f]u]f afws t]x] h; n]
xfdlnf0{d]o / 0]j /; usf]; DaGwaf6 cnu u/fpg rfxG5g]tg}s'/fx]nf0{
x6fpg ; Sgk5{.

; dosf]; bkof]sf]; lh]nf]pkfo bof, dfof, lfd, s?0ff, k/fksf/,
pksf/, oz / sl]t]g}d]vo xg\ log}u]fx]n]ubf{/fd / s]0fx]_
dfG5]f6 euj fg]f kl/0ft eP . a]4n]a]4t]k]kt u/l lgj f]faf/f df]fk]kt
u/]. j]f]of; , c:j :yfdf, af]n, xgd]fg, l]j elifof, s]frfo{k/z/fd / gf/bx]n]
lr/~hlj l]kt u/]. To;] ; donf0{; bkof]u/] xfdfl]lj j \$ / 1fgnf0{
9fs] a; \$f] cx^s]f/sf] s8f af]f]f0{ ; dod} km6fp]gb]5 clg dfq}
xfdl]; dosf]dxEj nf0{lrgb]5f]a%b5f]. o; nf0{a' k]5 xfdfl]d]ohf0{
klg lr]gb]5f]/ d]ohf0{clnslt dfq}lr]go]eg]klg xfdln]hlj gnf0{k'}
a%b5f]. ; do P]f h:t]5n] 5 . of]l] kn, kn, ; \$]8, ldg]306f, lbg-
/ft, dlxgf j if{x]vr{e0/x]\$f]5 t/ xfdl oxff clxn]5f] xfdln]ofqf

j hōgtl %^ lgaGw c^as ^

ul//x\$ f 5g f. xfd f ; a} cl:t t j x_ clxn] o xl 5g\ xfd f] z/l/ sx f
 5 < o; n] xfdlnf0{sg}km/s kf/\$f]5g . ; a}s/f lat] hfg5g\ lbg/ft,
 ' /j iff{ / df} dnf0{ ; don] g} ult lb0/x\$ f] 5 . xfdl ox f df g a;]
 zf fofqf x]/x\$ f 5f t/ ca xfdln]t of]cl Gtd ; donf0{; D'gk5{. hlt
 j h f of]z/l/ -b k d5{df]z/l/nf0{hfn0G5 of t ufl8G5 To; k15 o;
 nf\$df g _k /E/ xG5, g ; f; / z/l/ /xG5, g gfd g)/xG5 . /xG5 t
 s]n xfdln]/fk\$ f]sllt{/ sllt{ lu hfl8Psf]gfdn]lr/-hlj l xg]cj ; /
 kfp5 . To; h] ; j uf{gsf] nflu clxn] b]vg) euj fg\$ f] cf/fwgf u/] ;
 dosf]dx[Ej nf0{al /fvf}. Toxl g]xfdf]s] x]. s] s]n xNo ablnb g .
 To; h]Tof]s] x]. Tof]xfdf]dfq]xf0g ; Dk0f{cl:t t j sf]s] x]. ; Dk0f{
 cl:t t j o; \$f]j l/k/l 3ld/x\$ f]5 ; dosf]ufh r qmdf . of]hfg] klg xfdl
 l:y/ xG5 f. xfdln]cfkrh0{k0f{; kdf kf0f}. xfdl l j >fGt 5f. xfd f ; a}
 0R5f cfsfa]ffn]labf lnP, s]k kfp g' 5g . hlt a h f xfdl o; sf]cgej
 u5f]tolt j h f xfdln]; dosf]dx[Ej nf0{a' 1\$ f xG5 f. ; do ; gftg ofql
 xf]. o; df sg]v08ls/0f xbg t/ xfd f]cgej n]To; nf0{v08ls/0f ul//x\$ f]
 xG5 . hGdfbsf]; do ; f0t xG5 . To; nf0{zehGd eg] gfd s/0f ub5 f.
 hGdb]v d[0'; Ddsf]lj Gbdf kUg]; dodf cg\$ bMVs16, /f]Jolw, xff, fy'; l,
 ldng / la5fBs f]cge l ePsf]; donf0{hlj g elgG5 / d[0'sf]; donf0{
 zf\$df k1/0f ub5 f t/ h; /l cge l t u/]klg ; dodf sg]km/s 5g km/s
 xfd f]a' f0df k/\$f]5 .

j t f f g ; do ; aGbf dNoj fg\ nflu b5 . To; nf0{j nj fg\ cge l t
 ul/G5 . j h n]oxl eg] a4n]oxl atfP, z^a s/frfo{To; }eG5g\ cf z f]
 To; h f s]g>t 5g\ ufgwln]Toxl ; Gb z lbP, n y gfy / b]sf]fn]To; h f
 s]g>t eP/ slj tf n y] h]xf]; do xf] h]5 ; dodf 5, h; sf]; do cfPsF
 5 Tof]a14dfgVj hol, dfg; Ddfg, Pz sllt{ wg; DkIQ ; a}kfp5 . ; do
 rdtsf/ xf]; do cl:t t j xf]. ; Dk0f{; l6 rdtsf/k0f{5 . 7h f Gbf 7h f]
 ; fd08ndfq xf]g ; fgf]gbf ; fgf]c0f, k/df0f, cldj f, kftklt E/, sl/f
 km60f a]ff cfb ; a}b z o cb z o, 1f c1f ; dos}rdtsf/ xg\ ol sg]klg
 lkf / cdNoj :tx_ klg ; bf xfdl; fu /xb g V xfdl :j o-k lg /xb g f. of]
 g]; dosf]rdtsf/ xf]. of]; do ufh r qm xf]. o; sf]sxlcgt 5g . of]
 3ld/xG5 ; gftg ofql eP/ t/ oxL ; do leq xfd f]lglZrt l j Gb' 5 / Toxl
 l j Gbdf xfd f]cGt xG5 . xfdln]; do lbP/ _koff k} f kfp g ; S5f t/ of]
 aXdf08sf]; Dk0f{?kofflbP/ klg ; do kfp g ; Sb g f. ; do sg]fdf/ sg]

j hōgtl %^ lgaGw c^as ^

g/fdf]xb g . hGd ; do / d[0's' do xbg . p xl Pp6}; do ; l6 l:ylt /
 kho xf]. hGd h l j g / d[0' xf]. Toxl Pp6}; do klg xfd f]cgeltn]slxn]
 z'e, pt; j / slxn]zf\$, ; do ; b of u/ s' do b of 7fG5f t/ ; do cflb
 / cGToxlg ; gftg ofql xf]. ; do ; To xf]. ; don]j :t s f]gfz xf0g
 j kfgt/0f u/fp5 . ; do eg\$ f]sf n xf] of]sf nn]; a h f0{vfG5 t/
 dfG5h]; dosf]; bkof u/ y sf nnf0{klg l ht} cd/t j k f t ub5 /
 lr/-hlj l xG5 . b]t j k f t u5{. dfG5]cs{zlQmsf]s7kt nl xf]t/
 p; nf0{of]:j lsfo{5g . of]s]n sf/0fx]stf{x f]g . k/fz/ Clifn]j b sf]
 JofNoftf hGdfpgsf] nflu dT:ouGwf nfo{ of]hsuGwf/f ; uGwf agfP/
 4k fog s]0f -j b]of; _ nf0{hGdfPh:t}xfdf ; Gtgsf klg xfdl sf/0sf
 ; Toj tl xf]t/ stf{x g]sf]edn]cx a s f/df hln/x\$ f 5f. Toxl c1fgtfn]
 ubf{ f/f dflg; z/l/nf0{cf^gf]xf]eg]b5g]t/ cf^gf]xf]eg]lsg la/fd
 xg lbG5g\ lsg n85g\ lsg dg{lbG5g\ To; h]of]z/l/ s]n ; dosf]
 cwl gdf 5 . ; a\$ f]hlj gdf Ps l j n l f0f wg k f tePsf]5 . Tof]; a h f0{
 a/fa/ k f t ePsf]5 . Tof]cdNo wg xf]; do . ; aGbf dx[Ej k0f{/
 dNoj fg\ khl xf]; do .

sf7df8f.

c

gkfn-; flxto ; dfh

'j ; Gt-/fwf kBsfJo k'/s f/la f6 ; Ddftgt

!=@)^* l8Nnl/d0f zd f{ch off
 @= @)^ (k _iff Qd l; l b]n tyf u f j Gb/fh l j g f b l
 #=@)& a g"n f l d5f g]
 \$=@)&! e j g x l / l; l b]n
 %-@)&@ n l d l s d f / s f 0 / f n f
 ^=@)&# a fh/fd k f g j n tyf u 0 f z l 3 l d / d f l d s
 &=@)& \$ d f b g f y z f: q l tyf g / b b k / f z /

x]d s'df/l-lbj fs/ ; dfh; j f ; Ddfg la f6 ; Ddftgt

!=@)^* k of j fg Gb c f > d, u Xo z j / l
 @= @)^ (l r; f v f l f c f > d, k f v / f
 #=@)& e f u j t \ G f o f ; c f > d, k z k l t
 \$=@)&! k l j q ; d f h ; j f g k f n, w k f k ; l
 %-@)&@ l q k m f / l i 6 o k : t s f n o, e m k f
 ^=@)&# + s l t l j B f ; j l 4 g l ; l d l t, w / f g
 &=@)& \$ x f d f a f n ; f l f o f w / f x / , w k f k ; l

cfTd/lt

8f=njk| fb lg/fjh

j ejj cGtdyl xf] \jf alxdyl, dflg; n] cfknhf0{ lqmozfzln / k] Gg /Vg ; S5 . eu]fleqsf] lqmozfzlnf clhE/df gkfpg ; lsG5 . cfsfzsrf] glndf / 3g36f 8fG; af/sf] /fjs; lu thglo gxg ; S5 . x/ssf]:j ejj df lj lzi6 k\$[tsf]j \$\lQms clenlf0f kf0G5 g}.

; f]f0, Joj xf/ Pj d\kl/0fltnf0{Pp6}af/af6 dNof1g ul/bg . bfoff dl:tissf]; lqmotf / afoff dl:tissf]; lqmotf p:t}xgk5{eGg]5g . bfoff dl:tissf] k\fgtf xgk]n afoff dl:tissf] k\fgtf xgk] ; lu ldnfPsf] /; fog ; w\l6ls/xG5 eGg]klg 5g . ctm s; \$f]:j ejj nf0{lnP/ oyfyk/s l6kk0f ul/xfnNg] lfdtf dleq gxfjhf t/ klg cfTd/ltn]dnf0{j 1tf k\fg ug]nu\$]5 . ss; df s:tf]:j ejj jf k] Q kf0G5 . d b] , ej] , c] af6 ; b] cyj f ss; sf]sf] lu ; DaGw 5 cfkm}cgdfg u/] elglbG5' . To; h] c] sf]:j ejj ; lu uff; Psf l6kk0f lx] ; Gg d]f j l/kl/ ; k]n] 3]f xfln/xG5g\ d lgw\$; k]fn]en]lag ahfpb]Psf]f]f0f/xG5' .

xf]klg cfTd/ltlj gfsf]dflg; lj if gePsf]; k]h:t}df]f]f0f/xG5 . eu]fsf] cfTd/lt cf^gf ; d] ; lu]gfrb]v]b]cfknhf0{ lqmo /Vgdf dfq ; lldt xG5 eg]clhE/sf]cfTd/lt zfgt, dGb / j \$\lQms lj zfnfdf c]8Psf]xG5 . kzklf] cyj f sl6ktEeGbf lj j \$zln dflg; sf]cfTd/lt kss]klg cf^g] k\$[tsf]5 . cf^gf sdhf]lx] 9fSg vflg' dflg; sf]celi6tf g]xf]. cGtdyl of alxdyl, b] } vfn] dflg; n] cfknhf0{ ; lfd b; fpg cf^gf sdhf]lx]nf0{ 9fS/x\$} xG5g\ . cfknhf0{ ; lfd b; fpg k\fg ul/g] xltof/nf0{gaffg]sf]x] ; d klg cfknhf0{ ; lfd agfpqsf nflu cyj f cf^gf sdhf]lx] 9fS5f] ug]f nflu g\fgf]f]f pkfox] cj nDag ul// x\$]xG5' . d]f]; a\gbf alnof]sj r eg]f]c]dflg hf0nflu' cyf]c]sf /fd] k]fx]eq k] ; Itgs]ctolws g/fd] lj rf/x] ; Dk]f]f ug{; Sg]xf].

csf]9s'l gl/TofP; Dd cf^gf]el/bg . c]nf0{abdfg gu/] Dd cf^gf]Voflt xb] . c]nf0{gn8fP; Dd cfkm}cl8Psf]s; h]dNof1g ub] . ha; Dd c] ef]f xb]g\cfknh] ; j flbnf kl/sf/x] vfpf]rrf{xb] .

c]n]klg cfknh]t}k9]eg]cfknh]k9\$fd]f sg]uj {/xb] . j f:tj df d]f] cfTd/lt cgf]f]df]f]Pnf t/ d; f]f]s k]f]f] klg xf. sltko s/fdf d lgs] cGtdyl 5' eg]sltko s/fdf dh]Qsf]alxdyl :j ejj s; \$\lff gxfjhf . h]h; /l eP klg d]h}c]nf0{n8fP/ cyj f c]sf]abVj fof u/]}cf^gf] dxfgtf l; 4 ub]cfPsf]5' .

dleq cfTd/ltnf0{k]16 tNofpg] t]f] k/k]8g ul]y klg xf] . cf]nf0Tds ofqfdf o:tf]k] Q kf0Pnf gkf0Pnf t/ ; f]f]s e]f]ofqfdf k/k]8g]gfsf]cfTd/ltn]celi6tf]sf]; u/dfyf rDb] . /fdgfd]sf]pRrf/0f / 5'/fk]f/sf alr cfsfz kftfn]sf]leGgtf 5, Jolt/\$ 5 . d xft5' / xf]f0df cfsif]f 5 . d hf]b5' t/ d]f]cfTd/ltn]dnf0{c]n}; d] xffg ; s]eg]cfknh]x] ; \$f]f]f sg]uj fg]el't ug{lbb] . To; h]d c]dfly ghflgbf]ls] ; dn]km]skm/s k]f]f/sf 5'/fx] ; j fp]5' / cfknh]x] ; \$f]f]f ; Gt]6 xG5' . elg]5 - k]j lnf0{j l/x]n]ef]5g]sfo/x]n]x] . d lsg sfo/ ag]t < j l/tf k]bz]sf nflu a]4sf]vflf]x]G5 . a]4n]j l/tf lgwf]of u5{/ d]h]klg a]4s}cf8df of]k]j l ef]u/x]\$f]5' . d]f]a]4 cfk]leq ; lfdtsf]j sf; ug]egf c]sf]; lfdtdflg k]glrXg p7fp' / nf-5gfk0f{ cleJolQm]bP/ cfknhf0{:yflkt ug]f s]gb]5 . j f:tj df oxL :j ejj s]b]l cfTd/ltn]dnf0{k]j ldf OH]ltnf]hlj g lbp]sf]5 . c]x] eGnfg]a]4 x] s]a]4 xf]/ OH]ltnf]x] a]Hhtk0f{hlj g xf]t/ dnf0{d]f]cfTd/ltn] o:tf s]/f; Gg]km] b]lbp]sf]5g] .

h]nleq lj zfn j [fsf]kdf :yflkt x]gsf nflu 7h} ; a]if]f cfj Zostf k5{ alhsf]; fgf]s0fn]el'dleq h/fx] k]fb]pfb}cfsfztkm]sf] b]l6nf0{ /f\$g' xb] . ; fgfltgf em]f/kftnf0{l5rf]b]c]nf0{cl3 a9g] glb]0\$g cfknhf0{dfq cl3 a9fpb]n]8/xgk5{. xf]fx/l / ; \$\lff k]kt ls/0fx]nf0{; d] cfknh]cg]s]h tNofpg ; Sgk5{. ha lj j \$zG0 h]ndf Pp6f j [fnf0{lj zfn x]gsf nflu olt ; a]if{ug]5{eg]lj j \$sf 7N7hf ku/l uYg]dfgj ; dfhleq cfknhf0{:yflkt ug{s]affsl /Vg ; lsG5 / < dleqsf]cfTd/ltn]o:tf s]b]b]6f]tx]nf0{s]lxNo}eNg lbb] .

d cfhsf]lj zfn dfG5] . d]f]f Joj ; fox] s]if, pBf]u-Jofkf/ ; dfh; j f, ; flxTol; h]f, c]lfkkg, kqsf]tf=c]flbcflb cg]5b]5g\ dnf0{yfx] 5 h]nsf]lj zfn]v x]gaf6 csf]h]nsf]csf]lgsfon] /f\$g] . cf^g]j l/kl/sf kl/j]x]n]/f\$g ; S5g]ltg]lu n8gk5{. alh pldg]ahf ; fgf]em]f/ ; lu a9b]uPkl5 c]n 7hf]csf]la?j f; lu / cem]a9b}

j̄hoGtl %^ lgaGw c^s ^

uPkl5 cGo cg\$fbj :tx; u n8kl5 dfq hEnleqsf] lj zfn j [fsf
 ; kdf kl/0ft xG5 . lj zfn dfG5\$fb] cfld/ltn] lgliqmtfnf0{sxff :yfg
 lbG5 / < oyf; dodf oyfdlt ; bkofb ug{k5{. c;sf]; jf; nf0{klng
 lbg'eGbf cufj }of t sfknfx; lgdf7g ; Sgk5{of To; af6 kf0g]; uGw
 xflgsf/s 5 eGb}c;af6 h/b]v pGdhg u/fpg ; Sgk5{.

ca c;sf] cf^sf] hdf gbyg\$fb nflu ; #f/ j lh; 5 . c;sf
 cf^df hdf geP To; af/\$fb ckmafx kmbfpg g; Sg\$fb nflu .cfkm"5lsf]
 cge'l gxg ; S5 . cf gf] pkl:yltcf nflu c;dflysf] s6flfk cyj f
 kxf/nf0{f\$g]xf]eg]Tof]; Dej 5g . kl/rarf{tl hldgbf/sf]xG5 cyj f
 pBfuklt-Jokf/lsf]xG5 hxffsdhf] ls; fg, >lds jf ufxsx; afrm/x\$fb
 5g\kl/rarf{tl ; dhf;]lsf]xG5 hxffpRr;j/sf ; fy sdhf]lx; n'sf0G5g\\
 / lj /fysf :j/x; bafoG5g\ . c;sf] kltedfly cfqmdof gu/] Dd g
 ; flxTosf/nf0{s; b]j:f/t u5g\g cWofksnf0{ ; TotYo lgiklf ; dfrf/
 ; Dk]f0f ug{xf]eg]sbflrt\kqsf/tf k] f g)wd{ 16df kbf{xf]0 To; b]jklg
 dleq cfld/ltn]gofflrGtg, r]gf / lr/fu kmPsf]5 . ttAtt\lqdf
 k/kL8gsf]cj :yf l; hgf ug{g; Sg]xf]eg]d cfkm"-d]f]; Qf_ klg g/xg]
 ; lglZrt 5 .

I; lG8s\$fb] cy{dnf0{yfxf 5g . Psaf/ koffnln] Joj :yfkslo
 klfnf0{; an tNofpb eGg]klg xf]f . ha pGdQm k\$[t g]d]f]lgoGg0fdf
 /fVg]kof; ub{5' eg]cyff\k\$[tsf x/\$ ultlj lwx; d]f]cgsh xgk5{
 eGb}5' eg]c; dfgj ; u d]f]sg}; d:of 5g . pxff k/d ldq xgxG5,
 cxff \ cgGo ldqtf . x/\$ lqdf pxffsf]p0/f0/ kylt xb}hfbf dleqsf
 cfld/ltn]dnfP gAofP s; n]AoEfpb t oBlk pxff hIqsf]; fwgf ug{
 d]h]?lr b]yf0g]cyj f g; Sg]lyPxf]f t/ o; sf]cy{pxffebf d sdhf]
 eP/aftr/xf. oxl s/f dnf0{d]f]cfld/ltn]:j lsf/ ug{lbPg . To; b]jklg
 d pxff:pxff; nf0{h; /l ; lsG5 To; /l g}kl5 kfg]/ cfkmleqsf]k/kL8g
 ulGynf0{hufpgkg]cj :yfdf ku\$fb]xf .

; fef cf]fn]l3p cfpb] / ft geP lbgf]dxQf xb]g . ;j ejf ;
 k]Qdf jf lfdtf cfldbf ; dfgtf eP cltl/Qm kl/rarf{klg xb]g . ha
 c;eGbf leGg / lj lzi6 xg ; lsb] ta cfkm]cfkmh]cfkmh]f0{x}] cfkmleqf
 /df0/xg\$fb]s]cy< Pgfn]cgxf/nf0{b]yfpb / cgxf/af6 cf^gf]klt[s[t
 afw xG5 . d]h]; fdlhs klti7f cyj f cfkmh]f0{ ; dfhn]lbg] ; Ddfgsf]
 cfs]tnf0{x}]clg ; dfhleqsf dfG5k;sf]kj [Qnf0{x}]. hxffhxffk\$fsf

j̄hoGtl %^ lgaGw c^s ^

ls/0fx; n] j tdfg ; fdlhs dflg; x;sf] klxrfg u/fP Toxffoxff d]h]
 cfkmh]f0{kf0gf. To; sf/0f klg dleq n's\$fb]j uGyx; Ps; fy Aolemg
 aflo eP / d]h] k/kL8g uGysf dfModaf6 cfld/ltnf0{ plhNofPF .
 c;nf0{g?j fP; Dd cfgGb g]cfpg 5fBdf]. c;sf s/f gsf6] Dd lbgrof{
 g]ck0f{xg yfNof]. c;sf]; dGgltaf6 cfkm" ; zlIt geP; Dd cf^gf]
 kyltsf] lj Zn]f0f g]xg 5fBdf]. x/\$ s/fx; c;sf ; fk]ftfdf xg
 yfnkl5 / To; df klg j l/kl/s}hEn; u klt:kwf{xg yfnkl5 dfq cfld/ltsf]
 ; fytf l; 4 xb}uof].

cxdu]a]df:dsf]jf:tlj s tfko{h]xf] \d cfkmh]f kof{klg 5'.
 To; b]h; /l xG5 d]h]d]f]k0f{fdf lj Zj f; ug{k5{. eU/fn]/ clhE/n]
 cfkmh]f0{s; /l k0f{fl/t pGdv u/fP eGbf klg d]h]cfkmh]f0{s; /l k0f{
 tNofPfTof]dx]ej k0f{5 . clgTo ; #f/df d]h]k0f{fsf nflu eifik0f{joj xf/
 ug{klg sbflrt\k0f{g]xf]f . c;dfly 5nsk6 u/], nf-5gf nufP/
 cyj f cf8Da/k0f{joj xf/ u/] OToflb hg; 's]sl; daf6 klg d]h]cfkmh]f0{
 k0f{agfpg vffg'; #f/s wdqg; f/sf]k0f{g]xf]f . xlgtfu]gnf0{
 hflg glbgs}nflu dleq cfld/ltn]o:tf k]~rlt/ pGdv u/fPsf]7fGb5' .

h]f] \dlef cf^g]lj lzi6tf 5 . cfkmh]f0{:yflkt ug{d h}s]/
 h:tf]s} sfd of Joj xf/ klg ug{ ; S5' . ; f#f/s k0f{fsf] vflhtkm{
 nflu/xbf c; Tonf0{; To; ; Tonf0{c; To; ldnqnf0{zq] / zqhf0{ldq cyj f
 ; uGwnf0{bu]w / bu]wnf0{; uGw cflb h}s}/ h:tf]s} ; kdf klg
 ; j lsf/ ug{ ; S5'. dleq o:tf]; an ; lfdtf lbg]d]f]cfld/ltn g]xf]lsgeg]
 d]h]dfof ug{eg\$fb]cfkmh]cfkmh]f0{g]xf]j tdfg ; dfhsf cf]vn]7Dofpg]
 k]ltli7t dfgj nf0{g]xf] / Tof]deGbf csf{xg}; Sb]g .

c

j̄hoGtl] nflu /rgfx? z'4 6f0k u/l
 shabd artha prakashan@gmail.com
 df k7fpg ; Sg]xg]5 .

afnaflnsf x/fPdf,
 a]fl/; km]hf k/gf,
 lgMzNs 6]hknfg
 gða/ !) \$ df knfg
 u/f]+



g]kfn ; /sf/
 ; tgf tyf ; -rf/ k]j lw d]qfno
 ; tgf lj efu

k'5f/sf kftf]

lgaðwsf] ; 4flcts :j ?k

8f= lj iofr sf; l=

!_ lgaðwsf] kl/ro

; flxTodf dhtMrdf/ lj wf -slj tf, gf6s, cfVofg / lgaðw_ 5g\ oldWo]
 lgaðw ; Dej tMKl5Nnf] lj wf xf]. o; df 5]bf 5l/tf] / uB :j ; kdf lj ifoj :t'sf]
 cleJolQm ul/G5 . hlj g efluf0af6 kfkt cg'eitnf0(S'/f u/f0sf] 9ffrfdf k]: t't
 ul/g] xbf of] n]vssf tltdl7f cg'eit / k]; tlt zjhlsf lj z]iftfn] o'Qm xG5 .
 s; }sf lgaðwdf slj tfsf] klefj kf0G5 eg] s; }sf lgaðwdf gf6ssf] t s; }sf
 lgaðwdf cfVofgsf] cg'eit ug]; lsG5, h: tf]ls nldlk; fb bj] sf]fsf lgaðwdf
 slj tfldstf kf0g'; afns]of ; dsf lgaðwdf gf6ðftds emNs] kf0g' Pj d\\
 Zofdk; fb zdff ejyj coff cflbsf lgaðwdf syftds zjh k]hf kg]h: tf
 ; GbeX; lgaðwsf/sf lghl lj z]iftfsf] klefj sf] pbfx/of xg\

lgaðw Ps lsl; dsf cleJolQm snf xf]. ; fwgf / cEof; n] uitnf /
 klefj sf/l lgaðwsf] ; hgf ug]; lsG5 . dgleq hf]; 's}; klg cg'eit'sf] cfj]u
 xG5 t/ ; a]n] To; nf0{ cleJolQm ug]; St]ggNg/Gt/sf] kf0f; af6 kfkt ; lk /
 lj ifosf]ulx/f] 1fgaf6 lgaðwsf] hGd xG5 . o; df ; fdflgotMlj ifonf0(cflb, dWo
 / cGtosf] ; rrgfdf k]: t't ul/G5 . of]Jofks / lj : tlt vfnf] / rgf gePsf]n] o;
 sf] cfsf/ a9ldf cfwf 3G6f hlt j f Ps a; f0df kl9; lsg] xg' ck]lft 5 .
 of] cg'eit'sf] xf: ojo^a]ofds k]: tlt xg ; Sg] lj wf klg xf]. cGo lj wfsf
 t'ngfdf o; df xf: ojo^a]osf] kf0f a9l r]6nf] / klefj sf/l xg] xlbf o; nf0f
 xf: ojo^a]osf] k]: tlt xg] dlh lj wf klg dflgG5 .

; ^N]kdf ebfb lgaðw dgsf s'/fnf0(5]bf 5l/tf] ?kdf cleJolQm ul/g]
 uBlj wf xf]. o; df sltko c] :yfdf lgaðwsf/ t6:y b]vfk5{ eg] sltko
 c] :yfdf lj ifo; klg n]vg ; S5. cEof; /
 ; fwgf[sf] lg/Gt/tf Pj d\cg'eit'sf] ulx/f0n] dfq ; 3g / cykDf lgaðw /Rg
 ; lsG5 .

@_ lgaðw zAbsf] cy

.lgaðw zAb .a]wU cfwf/ kbdf .lg] pk; u(nfu)/ JoTkfbg ePsf] 5 . .lg]sf] cy/fd/L / .a]wU sf] cy(a]ffg] eGg] xG5 . o; b]i6n]/fd/L affwPsf] /rgf
 lgaðw xf] eGg] a]enG5 . Sg] lj ifodf cflkr]; flbg ep/ j f t6:y /x]/ tof/ ul/

k7goflo xfdf s̄kl k! t̄sx̄

ā zabsfz ā

!=zAbfy{gkfnl zlb; fu/ -; l̄sl̄ lxt b0{/^adf_ -j; ftsdf/ zldf{gkfnl !%)÷
 @= ; āllkt gkfnl zlb; fu/ -; l̄sl̄ lxt_ -j; ftsdf/ zldf{gkfnl !%)÷
 #= ; āllkt gkfnl zlb; fu/ -:68j6_ -j; ftsdf/ zldf{gkfnl *%)÷
 \$= ; fgf gkfnl zlb; fu/ -j; ftsdf/ zldf{gkfnl %)÷
 %-zAbfy{; ālk -gkfnl gkfnl -jgosdf/ zdf{gkfn \$)÷

 ^=gkfnl c̄āūhl gkfnl zlb; fu/ -; l̄sl̄ lxt_ -jgosdf/ zdf{gkfn !%)÷
 &=gkfnl c̄āūhl gkfnl zlb; fu/ -:68j6_ -jgosdf/ zdf{gkfn *)÷

 *=gkfnl c̄āūhl zlb; fu/ -jgosdf/ zdf{gkfn #&%÷
 (=zAbfy{; ālk -gkfnl c̄āūhl -jgosdf/ zdf{gkfn !*)÷

 !=c̄āūhl gkfnl zlb; fu/ -jgosdf/ zdf{gkfn #@%÷
 !!=zAbfy{; ālk -c̄āūhl gkfnl -jgosdf/ zdf{gkfn !*)÷

 !@=c̄āūhl c̄āūhl gkfnl zlb; fu/ -; l̄sl̄ lxt_ -jgosdf/ zdf{gkfn !%)÷
 !#=c̄āūhl c̄āūhl gkfnl zlb; fu/ -:68j6_ -; l̄sl̄ lxt_ -jgosdf/ zdf{gkfn &%÷
 !\$=c̄āūhl c̄āūhl gkfnl zlb; fu/ -:sh -jgosdf/ zdf{gkfn %)÷
 !%=c̄āūhl c̄āūhl gkfnl zlb; fu/ -0n̄j6/l -jgosdf/ zdf{gkfn #%)÷

 !^=sfḡl tyf kfzf; slo zlb; fu/ -jgosdf/ zdf{gkfn / -8f=ijzblk clwsf/l \$^)÷
 !=zAbfy{; ālk -sfḡl tyf kfzf; slo_ -\$^)÷-sfḡl kfzf f_ -jgosdf/ zdf{gkfn / -zjzblkf l; x &)÷
 !*=gkfnl c̄āūhl gkf/l zlb; fu/ -jgosdf/ zdf{gkfn -j; ftsdf/ zldf{gkfnl *%)÷
 !(=gkfnl c̄āūhl ; s̄lt zlb; fu/ -jgosdf/ zdf{gkfn -dflw /jdl / ^)÷
 @)=dfgj clwsf/ zabsfz -s̄fzsdfl/ l; jfsfl -dxj/k/fb pkflbf / -jgosdf/ zdf{gkfn !%)÷
 @!=gkfnl ul0ft sfz -jgosdf/ zdf{gkfn !%)÷

 ä c̄wold Pj+bzḡ ä
 !=zAbfy{ultf -j; ftsdf/ zldf{gkfn... !&%÷
 @= !#% pklgf; ālk -dh; lxt_ -j; ftsdf/ zldf{gkfnl !%)÷
 #= clwfld / hljg -Hofjt clwsf/l !&%÷
 \$= ūtjotf -ladh !@%÷
 %-c̄ -ladh !@%÷
 ^= k̄-rfdtf -7fs' zdf{ !&%÷
 &= s̄fot s̄xḡtf -lblokf vgnf !%)÷
 *= efuj t̄ Ps ijj̄rgf -ufj/gb lwd/l; j̄pdl0f / -cḡ 7fs' zdf{ !%)÷

!=1fg-lj 1fg -ufj/gb/fb bfxfn #%)÷
 !!=joj xfl/ -Jofj xfl/s bzḡ -Pj/gb/fb Gofkgf] \$))÷
 !@= offotf, -Pj/gb/fb Gofkgf] #&%÷
 !=/fhglts tyf ; fdflhs kl/j tḡ, -Pj/gb/fb Gofkgf] #))÷
 !\$=lj sf; / kpfifnl -Pj/gb/fb Gofkgf] %))÷
 != hljg cgel't -; ltf/fdk/fb bufn @))÷
 !^= glit zts -etkfl/ -cḡ/gl/f0f 1jfnl #))÷

 ä ; dfnfjrgf ä -slkn c1ft !@%÷
 @= t̄f] f] cflvfl/cfnffgf -8f=/fdk/fb 1jfnl !&%÷
 #= pkfotf; ; dflffjgf -8f=/fdk/fb 1jfnl !@%÷
 \$= ; flxTo-lḡ k0f -8f=3gzofd Gofkgf].kl//>dfl !^)÷
 %= ; dlff ; dflxof -8f=3gzofd Gofkgf].kl//>dfl !&%÷
 ^=gkfnl dlxnf ; flxTosf/ -nlnf n06jh)))÷
 &=gkfnl dlxnf n̄yg M kij/IO / ofjfbfg /-hgl 9sf:ultf lqkf7l !@%÷
 *=ijj̄rg 7fs' zdf{ ; clelo-hg 7fs' zdf{)))÷
 !=kl/bzḡ 7fs' zdf{ !@%÷
 !!=cḡ lzwf cḡ blj6 cllasf cofh #))÷
 !=; fflts cfwf/ M kfofus lizn/0f hlijg hlijt @*)÷
 !=sflo, lgaGw s̄jbsf bjsf -kf-/fhjbl; j̄pl !@%÷
 !\$= ; d; fdlos ; dflffjgf -kf-/fhjbl; j̄pl &%÷
 !=zAbfy{; fkgf- s̄lj tf ; dfnfjgf -; 7fs' zdfjgosdf/ zdf{gkfn \$))÷

 ä pkfotf; ä -ljgosdf/ zdf{gkfn ()÷
 @= dlQm̄ ljd -xfj 8kif:6-cgjfb_ -j; ftsdf/ zldf{gkfnl !%)÷
 #= lg/k/fwsf/xjof -xfj 8kif:6-cgjfb_ -j; ftsdf/ zldf{gkfnl !))÷
 \$= ablnbf/lflth -ultf sz/l ()÷
 %=gkfnlsf] klxnf] sftkj { -P; kl cf; f (%÷
 ^=ā4 -P; kl cf; f @!%÷
 &= dlQm̄4sf] alpm -gjbl/kfz/ *%÷
 *= tltf] fo -waf/fh kfbbfn *%÷
 (=khr̄l p8jfl ofjg -8f=Cllsfzj/fh /jdl &)÷
 !=lj : dft -ulfjn; ~hjh)))÷
 !!=x:o -; ltf e6b/10f !@%÷
 @=rfgfzl -ksfzdl0f bfxfn @@%÷
 !=ōq dfgj -0cb/ kft !!)÷
 !\$=s̄nkf; +f/ -dlQm̄yf zdf{ !%)÷
 !=lj; āut hljg -?s' sfsl { !\$))÷
 !^=cgllgsf -8f=ijzblk clwsf/l @@%÷
 !&=; z̄lr -zflt zdf{ !%)÷
 !*=b̄pd0sf] lsgf/df -kblk gkfn !@%÷
 !=ps xhf/ jif' -kblk gkfn !^)÷
 @=5 n3pkfotf; -ultfsz/l; ufjfn; ~hjh, k0o/lz vltj8f, kblk gkfn, /fhj/ bjsf; ljosdf/ zdf{gkfn !\$))÷
 @!=cd/sfdf cfdf -ef/tl ulfd &))÷

j̄ h̄o ḡtl %^ lgaGw c̄aS ^

@@= xhf/ ; kgf
 @@= df5]eP/ d/ʃf]df5]
 @\\$= b l:k^ ne
 @%=/ldnfgfgl
 @^= ; ʃf; ʃb/l
 @&=/fdbf0
 @*= cfdf/
 @= goff af6f]
 #)= ; ²Bif{

-sdf/ sf^n] !%)÷-
 -lj kh l; hfklt !%)÷-
 -lj gfbsdf/ >j/] !%)÷-
 -ej gxl/ l; ubj !\$)÷-
 -ej gxl/ l; ubj !')÷-
 -ej gxl/ l; ubj #))÷-
 -ej gxl/ l; ubj !%)÷-
 -gf/foofsjhfz l; ubj !%)÷-
 -gf/foofsjhfz l; ubj #%)÷-

ä syf; aNk ä

!- Pp6l csl{nf/f
 @= kfr syf
 #= cgft ofqf
 \$= dfobt
 %- lhpbf] cfdf
 ^= nld^ax
 &= wdfw
 *= sd/B eph"
 (= Joyfx; sf] syf
 != /ftf]8fo/l
 !!= cfsfz dyg
 !@= kl/ldt
 !#= aQldlg clbf/f]
 !\$= syfjflsf -& gf/lsf ^& syf

-sfxφ gf; ggl !@%÷-
 -/fhj/ b]sfφf *)÷-
 -; ʃj pkf! !))÷-
 -hoftl zdf{ !))÷-
 -wdffh kfBfn !%)÷-
 -nfʃlbxfb' rfb !@)÷-
 -kdo/lzd vltj8f !%)÷-
 -sfdf ahui0f !&%÷-
 -xl/ yfkf !@)÷-
 -; ltf/fd gkfñ !@@%÷-
 -8f= IJzblk clwsf/l !@)÷-
 -xl/ yfkf !@)÷-
 -zfctf >j/] #))÷-
 -; +lj gosdf/ zdf{gkfñ !%)÷-

ä lgaGw-klaGw-lgofqf;- tdf/f ä

!= aQdro{ofj; odsf]j]flgs pkf0
 @= hljsf]cfM!%fn
 #= dwf]l cflbfjhgsf @! lbg
 \$= jflg6f]g/d08 lzsf/l
 %- kly/ kufnb}
 ^= wdlzvfsf]nodr ; Nnfsf]; ; jl
 &= Infinity
 *; df6sf]; ldflsq / afix/ efgéQm
 (= df]f]df6f]l
 != do ; dosf s/f
 !!= nosf]vfhldf
 !@= ; lo; mfk
 !#= %ofnl afv[sf]kf7f]
 !\$= ; fB]-xffolo²lo_
 !%= dfyfkrri
 !^= kg/fj/lo
 !&= k/fj/tg

-tly/fh kfBj !%)÷-
 -gf/foofk; fb 9eufgf !%)÷-
 -dw' bg kf08] !))÷-
 -dw' bg kf08] !*)÷-
 -ufkfn ; ~hj !%)÷-
 -/d] ljsn !@)÷-
 -ej ž vgn !&%÷-
 -kf-/fhbj; j]f! !')÷-
 -xl/ yfkf !@@%÷-
 -hublz nfd5fg] !@)÷-
 -/hgl 9sfn !@)÷-
 -dfkg rkfu0f !@)÷-
 -8f= Izj urfd !\$)÷-
 -; j]l fln] !@)÷-
 -lj gosdf/ zdf{gkfñ !%)÷-
 -lj gosdf/ zdf{gkfñ !&%÷-
 -lj gosdf/ zdf{gkfñ !@)÷-

ä slj tf-sfjo-dxfsfjo ä

= tlfld7f s/ʃ- j; gtsdf/ zldf{gkfñl cr0t/d0f clwsf/l,
 ejgxl/ l; ubj, rfbk; fb foifg] ksfzdl0f bxfn, bj] gkfñ,

j̄ h̄o ḡtl %^ lgaGw c̄aS ^

7s' zdf{fdk fb kbt, pdf ld; | nldlsdf/ s/ʃ/fnf, ufls/f zdf{ !!!-
 @= glltsf s/ʃ- j; gtsdf/ zldf{gkfñl lzj unkfn /; fn, jj idf keft,
 vuflb/vf]l; f3/] P; kl .cf; fl czfjsdf/ nfd5fg] dflwj i3ld/] !#%-
 afnsdf e6b/10[ufl/fh sf^n] uflbfbk fb l3ld/ dšfbkfb zdf{ !#%-
 #= glltjrf/- j; gtsdf/ zldf{gkfñl 7s' zdf{ nldlsdf/ s/ʃ/fnf,
 ufls/f zdf{ vuflb/vf]l; f3/] ag"nfd5fg] 8f= cfdfj/l; x a:g],
 g/zbj k/fz/ ; bfbk; fu/ gkfñ, 8f= 6lsf/fd -lj Zj]f/l clwsf/l,
 lj gosdf/ zdf{gkfñ !#%-
 != ?j f0oft -pd/v^ofdsf] sflo_-cgjfb -j; gtsdf/ zldf{gkfñl !%-
 @= ls/ftfhjlo -ef/lj sf] dxfsflo_-cgjfb -j; gtsdf/ zldf{gkfñl !%)÷-
 #= ortgf -ubdxsflo -0gb kgt !%)÷-
 \$= j; ʃtfgbb -rlksflo -7s' zdf{ !%)÷-
 %- zlbgfb -slj tf; ^u_ -7s' zdf{ !%)÷-
 ^= cleqjg -sflo -7s' zdf{ !%)÷-
 &= jj -slj tf; ^u_ -/fhj/ b]sfφf !%)÷-
 *= cʃm̄h -slj tf; ^u_ -obgfy j; gfk/] !%)÷-
 (= ahf gfa/ kfr -slj tf; ^u_ -klsz rskfu0+ !%)÷-
 != lr̄tg; lsf] ofqf -slj tf; ^u_ -; ltf e6b/10{ !@%-
 !!= c>Wf -slj tf; ^u_ -r8fd0f cfjhl !%)÷-
 !@= cfdf -slj tf; ^u_ -r8fd0f cfjhl !%)÷-
 != k]frl' -dxfsflo -g/zbj k/fz/ !%)÷-
 !\$= kfhtq;khtfq -lo aVlo slj tf; ^u_ -h4axfb' sf] l- !%)÷-
 !%; j; gt -sflo -/fhj/ b]sfφf !%)÷-
 != cfl -sflo -vuflb/vf]l; f3/] -sdnf l/; fn Hoftjtj !@%-
 != tfljs; Hhg ; j]f/f /0rglt -slj tf; ^u_ -cign uffg !&%÷-
 != dlyg -slj tf; ^u_ -cign uffg !@)÷-
 @= cf]rbbdf -slj tf; ^u_ -dlof/l; x !@)÷-
 @= dlof -uhn; ^u_ -xi/ yfkf @@%-
 @= l; hfgfb -sflo -ag"nfd5fg] !@%-
 @= cg; dlt -sflo -ag"nfd5fg] !))÷-
 @= d t]f -sflo -ag"nfd5fg] !))÷-
 @= d]l ; lugl -sflo -ag"nfd5fg] !%)÷-
 @= cfuk -sflo -ag"nfd5fg] !@%-
 @= ; fb/lsf]; j]f0f; j]f0f -gi/foot gkfñ !%^-
 @= chn uhn -uhn; ^u_ -gf/foot gkfñ !))÷-
 @= d0ms d-h/l -d0ms; ^u_ -gf/foot gkfñ !))÷-
 #= uhn d08l -uhn; ^u_ -gf/foot gkfñ !))÷-
 #!= d0ms ; l/tf -d0ms; ^u_ -gf/foot gkfñ !))÷-
 #@= e0rhnf]f; j]f0f; j]f0f -gf/foot gkfñ !))÷-
 ##= kjf; lsf]gf; f]-uhn; ^u_ -\$) uhnsf/ !))÷-
 #= af6f vflib}af6f -slj tf; ^u_ -xl/df0f eʃjfn !&%÷-
 #%; ; /sf/kfl/sf]ufpf -slj tf; ^u_ -s]of s6bh !%)÷-
 #^= k]flsf] -dxfsflo -nldlsdf/ s/ʃ/fnf !%)÷-
 #&= d]tklk -slj tf; ^u_ -nldlsdf/ s/ʃ/fnf !%)÷-
 #*= tf; s6bdf dxfsfj b]sfφf -k' iff0d l; ubj !%)÷-
 #(= cdltf-hnl -d0ms; ^u_ -ltn; dl kf!; !%)÷-

j̄hoGtl %^ lgaGw cās ^		
\$)=af6f]x]/xg]af6fx_	-8fzj uf]d	%)÷-
\$_!=dl/b/ / dfc]	-/fdSdf/ klo8t	%)÷-
\$@= ; lQm ; ^uk	-/fdk; fb 1jfnl	!%÷-
\$#= bfpfgdf pleP/	-lqe]grfb/jfln]	%)÷-
\$\$= cftdgf ; ; jh	-/fh]b kf]h	!)÷-
\$%- nf]ssb]v kf/nf]ss ; ld -slj tf; ^uk	-ljgosdf/ zdf{gkfn	%)÷-
\$^= dfoat] -slj tf; ^uk	-ljgosdf/ zdf{gkfn	%)÷-
\$&= dfulblk -slj tf; ^uk	-ljgosdf/ zdf{gkfn	%)÷-
\$#= dfulblk -slj tf; ^uk	-ljgosdf/ zdf{gkfn	%)÷-
ä efiff ä		
!=Perfect English -/k8\$;	-ufshk; fb zdf{	%)÷-
== Learn Nepali yourself, know Nepal yourself -kfszdl0f bxfn	-jfdbj kf]h	%)÷-
#= Professional English Grammar		
ä gkfnl afn;-; fxtö ä		
!= tlg/f -afnsyf	-j; ftstdf/ zlddf{gkfnl]	%)÷-
@= pbf/tfsf]k/ksf]f -afnsyf	-j; ftstdf/ zlddf{gkfnl]	%)÷-
#= /df0nf]zlgf/ -afnsyf	-efef zdf{	%)÷-
\$= tlg dV{; tylx_ -afnsyf	-cefef zdf{	%)÷-
%= ; fgsf]axfb/l -afnsyf	-cefef zdf{	%)÷-
^= dff]kof/f]v}]-afnpk]of,	-ljZj/fh kf08]	%)÷-
&= l; x / nfdvbb]-afnsyf	-ljZj/fh kf08]	%)÷-
*= bz]b]b]ll0ff -afnpk]of,	-u^uf kf]h	%)÷-
(= sfun]sg sff e65 -afnsyf	-u^uf kf]h	%)÷-
!= uhfasf]kth -afnsyf	-u^uf kf]h	%)÷-
!!= afnult -afnult	-h4axfb/ s] l	%)÷-
!@= lenhldln tf/f -afnult	-; yg pkf]l	%)÷-
!#= k5tf] -afnsyf	-; yg pkf]l	%)÷-
!\$= cfsf; jk/l -afnsyf	-pldf]f nffd5fg]	%)÷-
!%= cfdf / 5ff] -afnsyf	-pldf]f nffd5fg]	%)÷-
!^= 5555]lg? -afnsyf	-lx/0ostdf/l kf7s	%)÷-
!&= bz dxfdV{ -afnsyf	-lx/0ostdf/l kf7s	%)÷-
!*= /fdSyf -kf]f]0fssyf	-zdf]f v8sf .bfxfnl]	%)÷-
!= l; fsf] ; kmntf -afnpk]of,	-zdf]f v8sf .bfxfnl]	%)÷-
o= ; fgjagof; Gtaxfb] -afnsyf	-zdf]f v8sf .bfxfnl]	%)÷-
o!= ; 0/] ebknbb]-afnsyf	-zdf]f v8sf .bfxfnl]	%)÷-
@@= phofnf]af6f]lzlf]sf] -afnsyf	-zdf]f v8sf .bfxfnl]	%)÷-
#@= ; fgl -afnpk]of;	-zdf]f v8sf .bfxfnl]	%)÷-
o\$= ; ð(xdf)] ; fyl -afnslj tf	-zdf]f v8sf .bfxfnl]	%)÷-
%= blffsf]ktnl -afnsyf	-zdf]f v8sf .bfxfnl]	%)÷-
o^= kttnsf]lax] -afnsyf	-dw; bgk; fb l3ld/]	%)÷-
o= l; p/f]-afnsyf	-8f; ljZjblk clwsf/l	%)÷-
o^= tanfsf]j]bgf -afnsyf	-8f; ljZjblk clwsf/l	%)÷-
o(= afb/sf]lr]tf -afnsyf	-ulf]gb lwld/j.j]bal0f]	%)÷-
#)= ofhsf]lrqtf -afnsyf	-ulf]gb lwld/j.j]bal0f]	%)÷-
#!= b0{6fps}; k{ -afnsyf	-ulf]gb l3ld/j.j]bal0f]	%)÷-
#@= b0{vbb]la/fnf] -afnsyf	-nlnf].bf]fl	%)÷-
##= dV{l; x -afnsyf	-/zf l3ld/]	%)÷-
#\$= S]l dxfk; if -kf]f]0fssyf	-/-h]l k/fhhl	%)÷-
%%= goff; fyl -afnsyf	-; lfdf dfgbw/	%)÷-

j̄hoGtl %^ lgaGw cās ^		
#= ; fb/ / ; lsf]ljfx -afnsyf	-kf/; dl0f bfxfn	%)÷-
#&= hif]vdk0f{kxf8l ofqf -cgffb-ofqf; ;d/0f	-cf]zif kf08]	%)÷-
#*= wtl{ lsf]s/ -afnslj tf_	-; kf]gf e6b/10f	%)÷-
#(= kthsf ; fyl xfdl -afnsyf	-lftf e6b/10f	%)÷-
\$)= ls; fg / eujsgl -afnsyf	-ljgosdf/ zdf{gkfn	%)÷-
\$!= 3/ -gltsyf	-ljgosdf/ zdf{gkfn	%)÷-
\$@= afn ; fyt -afnult	-0fbstdf/ >j7	*)÷-
\$#= /fd]afgl -afnult	-/fd]qnd ysf))÷-
\$\$= 0off' v/fof] -afnsyf	-Pnal rflnn^a))÷-
\$%- sy]syf -afnsyf	-ufsh v8sf	%)÷-
\$^= ; ; jh -afnult	-ufsh v8sf	%)÷-
\$&= nfnfafnf -afnslj tf_	-ufsh v8sf	%)÷-
ä cāhl efiffsf afn;-; fxtö ä		
!= Regret (story)	-Suren Upreti	%)÷-
== Angel (story)	-Suren Upreti	%)÷-
#= Bright Qmars (song)	-Suren Upreti	%)÷-
\$= 15 Qmories (story)	-Jyoti Adhikari	%)÷-
%= Alan, The little Kangaroo (story)	-Jyoti Adhikari	%)÷-
^= Country's Pride (story)	-Bhabha Sharma	%)÷-
&= Grand Mother (story)	-Muktinath Sharma	%)÷-
*= Fables in English	-Narayan Nepal	!@%:-
(= Everything Has an Origin (Mahavarata Series)-Prakashmani Dahal)÷-	
!= Growth Follows the Origin (Mahavarata Series)-Prakashmani Dahal)÷-	
!!= Greed, Envy and Ignorance (Mahavarata Series)-Prakashmani Dahal)÷-	
!= Life After the Beginning (Mahavarata Series)-Prakashmani Dahal)÷-	
!= An Ego When Relapsed (Mahavarata Series)-Prakashmani Dahal)÷-	
!= Once When Deraied (Mahavarata Series)-Prakashmani Dahal)÷-	
!= The Ultimate Truth (Mahavarata Series)-Prakashmani Dahal)÷-	
!= Lagecy The Hunt (Novel)	-Shreevatshanka Dhakal	!@%:-
ä Sofdk; :t/lo ä		
!= !! sf]cyzf:q	-uf]0f{dl/n	!@%:-
!= @ sf]cyzf:q -xi/bf; ; fksfb]fcl]sf/ kf]h !)÷-		
#= Elements of Economics (XII) -tf/f e' fn:ozf]/f kf]f0f/fhg kf]h'))÷-
\$= Joff; flos cyzf:q (B . B . S, BBA) -uf]0f{dl/n))÷-
%= Business Economics (B . B . S, B . Com) -uf]0f{dl/n))÷-
^= Business Statistics (B . B . S . , B . Com, B . B . A, BIM)		
-dgf]h clwsf/l:dxfk; fb >j7:kf]f/fh vgfn, z/bf]sf/n]		%%):-
&= Fundamentals of Business Statistics (B . B . A . , B . C . I . S, B . C . A, B . I)		
-8f;k]iff]d l; x:dfxk; fb >j7:bk[s/fh kf]h #@%:-		
*= Differential Calculas (BA . B . Sc . , B . Ed) -8f=df]0db xdf]b'/ /xdfg))÷-
(= Integral Calculas (BA . B . Sc . , B . Ed) -8f=df]0db xdf]b'/ /xdfg))÷-
!= kf]0es ul0ft lz1f0f -cf0P8! !_-	-8f=df]0db xdf]b'/ /xdfg	!@%:-
!!-ul0ft lz1f0f -alP8!	-8f=df]0db xdf]b'/ /xdfg	!@%:-
!= dxfsj] b]sf]f s]k cfosd -alP=	-k0f]f fb clwsf/l	!@%:-
!= gkfnl gf6ossf]cl]bog -alP=	-k0f]f fb clwsf/l	(%:-
!= fwf/0f gkfnl -alP8! 8f=3gZofd lofkgf]wgklt sf]/fnf-dl0ngfy 9sfn		!@%:-
!= gkfnl nf] ; fxtö kf]l0 / c]j]0f -PdP gkfnl - slkn c1f))÷-

j̄hoſtl %^ lgaſw c̄aſ ^

!^= clgjfo(glkfnl -alP_ - 8f-3gZofd ſoflkfgjwgklt ſſ/ /fnf-dlQnfy 9ſfn_	@@%-	
!=; ſſ/ ; flxloſſfjz k/yf -alP+PdP_ -kf-ufkſſfzf zdf{	@%-	
!*= eſiff-jj 1fg -alP+PdP_ -8f-3gZofd ſoflkfgjwgklt ſſ/ /fnf-dlQnfy 9ſfn_	@%-	
! (= kforſſus eſiff-jj 1fg -alP8‡3rd_ -wgklt ſſ/ /fnf	#1)-	
@)=; flxlo zf:q tyf gfkfnl ; dñnfjgf -alP8‡3rd_ -wgklt ſſ/ /fnf	#@%-	
ä : ſ'n-aſſ8a:t/lo ä		
!= All in One (Leminated) -efef zdf{	!)) :-	
@@ All in One (Hard Cover) -efef zdf{	!#) :-	
#= All in One (Full Leminated, Hard Cover) -efef zdf{	@@% :-	
\$= My Word Book-Eng-Nep -uſſhk; fb zdf{) :-	
%= Best word Book-Eng-Nep -uſſhk; fb zdf{	!#% :-	
^= English Practice Book -8	-aſnsſof 9ſfn	!@% :-
&= English Practice Book -9	-aſnsſof 9ſfn	!%) :-
*= SLC English Practice Book	-aſnsſof 9ſfn	!) :-
(= SLC math P Book - (Eng+Nep) -8f-dſſxdſſ/ /xdſg-dſſdſſytf/ cfnd	!%) :-	
!= New English Grammar-Nep-Eng (Junior) -uſſhk; fb zdf{	!#% :-	
!!= New English Grammar-Nep-Eng (Higher) -uſſhk; fb zdf{	@) :-	
!@= Recent English Grammar- Eng (Junior) -uſſhk; fb zdf{	!@% :-	
!#= Recent English Grammar- Eng (Higher) -uſſhk; fb zdf{	@@% :-	
!\$=; lrq j0ſſinf	-6l, Pg=u', a	% :-
!%=; dk0rj0ſſinf	-cſef zdf{) :-
!^= cfwlgſ gfkfnl lgaſw	-j; ſtſdf/ zldſf{ gfkfnl) :-
!&=; lhnfjgfkfnl lgaſw	-uſſhk; fb zdf{	% :-
!*= /l; nſgfkfnl lgaſw	-uſſhk; fb zdf{	!!) :-

ä c̄o ä

!=; lk l; ſſ/-; lkdhſ k:ts_	-uſſhk; fb zdf{	!)) :-
@@ kpfv rſſbfpo -> lſſof ld> ſſfjgſſs_ -cgſſfb_	-j; ſtſdf/ zldſf{ gfkfnl	^% :-
#= jſſ/augf eſſbl / zxlb wlaſſf	-P; kl cf; f	
\$= Cf^gſſpkrf/ ckknj-.jf:Yo_	-/ſhſſb/ >jſſ)) :-
%= Social Change In Rural Nepal	-Ebindra Prasad Neupane	#) :-
^= nyſ ſlhnkjy 8fo/l ; fydf k:ts k; nxj_) :-
&=; flxlo jif(k:ts @)&! -k:ts kl/ro-ſſf	-; flxlo ; j4g ſſb/)) :-
*=; flxlo jif(k:ts @)&@ -k:ts kl/ro-ſſf	-; flxlo ; j4g ſſb/	^% :-
(=; flxlo jif(k:ts @)&# -k:ts kl/ro-ſſf	-; flxlo ; j4g ſſb/	^% :-
!= axefill pvg-6ſſf ; aſſk	-@# nyſ	\$@% :-
!!= lzſſfs ; fſy -lgdſſj lzſſfs ; fſkg_	-kſſzdſſf bfxſſn	^% :-

tkf0†n] xfdlnf0†eþg vſſgePſſf] xf] ‡
 /rgf, lj 1fg j f k:ts-klqſſfs]nflu
zlfy{ kſſzgsſ ſſſofno-rfaſh, u0fz:yfg
) !-\$(\$(&%)!÷(*\$!-\$(^!)#

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