



# चातुरी CHAUTARI

चातुरी

रफ़्त/ल ; dX ग़फ़न क़स्रग़ ल्जेफु 4f/f क़स्रित क़िल्लस व्ज/ क़स्र, jif(@, c# , @)^!, hī/ May dīlo ! l/ofn

; Dkfb slo

>4f ; dg=====

d7f]kof/f]cfyn9Ef

d7f]kof/f]=====

; flxTo Toltv] knlb5 hltv] p cf^gf]dg kg]j :t'7fpF; lj wf cflbj f6 6f9f x65 . ; flxTo dgleqsf]Pp6f efj gxf]. rfx]Tof]n8f0\$]f] d8gaf6 cfPsf]lrtsf/ lsg gxf] \ vzln]p6dOm ePsf]j hfd f x] \ ; flxTo Pp6f >hgxf]. ; flxTo efiif ; s[tsf]hu6f{x]. cf^gf] e]f e]ff /xg ; xg klg Ps ; flxTo x]. l; l4r/Of >]7 gkfnl cfsf; sf tf/fx? dīlo\$]f Ps rīlDsnf]tf/f e6bf km/s gknf{. nfvf]fv tf/fx? dīlo\$]f Ps rīlDsnf]tf/f . km]l To]f]gkfnl cfsf; df pbfpf]f gpbfpf]f t/ jxf]f] b]fpg' ePsf] af6f]f nllg] nfvf]fv cgbfolx?5g\ efiif ; s[t, l/ltl/j fh g}x]fd]k]lxf]g x]. xfdl lj blzPsf gkfnlx?sf]f]flu cf^gf]kl/ro lbg]sf]f]flu ; j }e6bf pQmd j :t'eg\$}olx x].

l; l4r/Of >]7 klg ha cfyn9Ef 5f8] sf7df08f]f cf0{ku\$]f lyP . clg j x]f]f]dgdf Tolx kof/f]cfyn9Ef kfvf, kj f, ufpB/, v]f]f] gfnf, kftktE/, ; fly; Eil, hgj f/ cflbsf]ofbn]j x]f]f]efj gfnf0{; flxTo lt/ cuf]8 j 9g]sf]f]flu k]0ff ldn\$]f]lyof]. cfh xfd sof} gkfnlx? cf^gf]kof/f]b]zaf6 sflx /x/n]t sflx j flbtfn]lj blzPsf 5f}. o: tf]ahfd f xfdnī0{cf^gf]b]zsf]efiif ; s[tsf]hu6f{ug] xfd]culh ; flxTosf/x?nf0{s; /l :d/Of ug]e6g]blj wf e0{x\$]f]ahfd j fl; E6g l8=:laf6 gkfnl efiif / ; flxTosf]f]flu c6t/fli60 :t/df Ps ; f]fsf]:yfkf ePsf]f]f xfd kj f; l gkfnlx?sf]f]flu 9Ef v]f]f]f b] tf ldnf]ePsf]5 .

c=g; f=; h; sf]gkfnl elddf lj hf/f]k]f gePKlg lj b]z] elddf h6d] ; #/df hfnf]lknhfpg ; Sg' of]Pp6f uf]asf]s'/f x]. lj le6g culh ; flxTosf/x?sf] h6d]lbgx?sf] :d/Of ug]{k]fpg' xfd]f]flu vl; sf]s'/f x] eng o; sf]g]t]j c-g; f=; n]ul/lbPsf]f]f xfd kj f; l gkfnlx? cfef/l ePsf 5f}. o; }qmdf olx d]@# tfl/ssf]lbg gkfnl ; flxTos l]q]sf]Ps tf/f o" uslj l; l4r/Of >]7sf] (# cf]h6d ho6tl c-g; f=; sf]g]t]j df lj Z] sf]w]d]h'sx?df eAot]sf] fy lj le6g sf]qmdx? ul/ dg]fpg]ePsf]x]f]f w]vl; nfu\$]5 . o; kfj g cj ; /df rff]f/l kllfs vj/ klsf kl/j f/ j x]f]f]k6o cflfd]f]flu efj k0f{>4f ; dg ck0f ub\$ .

; Dkfb s

रफ़्त/ल ; dX ग़फ़न क़स्रग़ ल्जेफु 4f/f क़स्रित क़िल्लस व्ज/ क़स्रsf]nflu

k]f]g ; Dkfb s, Pn-j=; fu/\_ >]7, , ; Dkfb s tyf sD66/ n6]p6, v]g]fy k]6]f]n, k]0ws, /z]d -f]z]g\_ ykf,

ahf/ Joj :yfs, sdf/ u?E, kkm/8/, Inn sdf/ vjf; ,

; Dks{k]t]glwx? Mr6]u?E -l/ofb\_ b] /fh a:g] -hPd\_, h] sdf/ >]7 -h]h\_ hu6fy cof6 -cj]ss\_

; Dafbbtf, df of ykf -g]fn\_ jfnr6]k]f]h -stf/\_

; Dks{rff]f/l ; dX ग़फ़न क़स्रग़ ल्जेफु 4f/f क़स्रित क़िल्लस व्ज/ क़स्रsf]nflu ; dX ग़फ़न क़स्रग़ ल्जेफु ; fpbl c/l]o

http://www.geocities.com/ksachautari/chautari.doc , E-mail: cpbfeedback@hotmail.com , chautari2060@yahoo.com/ HOT LINE : 966-058066774 (Chief-Editor)

**klnkdf a; b36gf, #@ sf]dfo, #s ; Vt 3f0t]**

e/xj faf6 kf/f/tkm(u0/xsf]Ps ofqafxs a; klnkfs]cufxf vrfidf b36gf  
x# #@ ofqsf]36gf.ynd]dfo' ePsf]5 eg]#s ; Vt 3f0t]ePsf 5g\ a ;  
; 8saf6 b0; o ld6/ tn v; \$f]lyof]. klnkfs]; b/dsfd tfg; @lv @!  
lsidsf]b/ldf kg]To; :yfgdf b36gfujt a;n]b36gfc13 ; 8s5psf  
cf7]6f kof/fknbnf0{7Ss/ lb6; 6l^a kmh ep/ v; \$f]cgdfg ul/Psf]5 .  
b36gdf dfo' xgdif pdfsdf/l klyl klnkf, nldl es/f0{klnkf, 6\$gfy Gofkfg]  
klnkf, lzj/fd kfbh klnkf, /flwsf a:ofn klnkf, odsdf/l vgin klnkf,  
Clif/fd ljs klnkf, ; /:j tl rfkuf0{slknj :t; 1fgb]l cofh :of^nf, s]of  
cofh :of^nf, kj f]l Gofkfg]:of^nf, yfgj / Gofkfg]; k(b)l / t]hfsdf/l  
Gofkfg]; k(b)l]sf]; gfvf ePsf]5 eg]afsl d[ssf]; gfvf xg ; s\$]5g .  
uf8lrfns kmf/ /xsf]cfzsf ul/Psf]5 .

**enf8faf6tsf]k\$fk b0\$]dfo' ; oebf a9l keflij t**

lhlnfsf]lj s6 rka a:tlf Ps ; ffb]v kmhPsf]enf8faf6tsf]k\$fkaf6  
b0\$]dfo' ePsf]5 alg3f6-(, cfaf'cf kmhPsf]pOm k\$fkaf6 !^ j iif6  
sf65f khf / % j iif6f ladfof khfsf]dfo' e0; s\$]ajl3f6 :j.f.yorfsln]  
hfgs/l lbPsf]5 . #) 3/ /xsf]pOmufnsf Ps ; oebf a9l enf8faf6tsf]k\$fkaf6  
keflij t 5g\ l5d\$lf uf6m txnf'af'cf klg k\$fk ; ? ePsf] ajl3f6  
:j.f.yorfsl kfv afa'fd kfbwinn]atpgeof]. pxf'cg; f/ kmf]f kfgl /  
; 8]un\$ fvg\$]fn]k\$fk kmhPsf]x]. lhlnf :j.f.yo sf6foaf6 koit  
cf]w / blf :j.f.yosdl\$]; dx keflij t uf6ndf gcfPsf]ugf; f]uf6mih]  
u/\$f 5g\

**xfdkfn] cfdxof**

wlfb^s]n]kf ufj ; 3/ e0{xfn kj f ; b/dsfd s:dfdf Hofnf dnb/l ub]  
cfPsf xs'xib/ tdf^n]cf0taf/ laxtg el/af6 xfdkfn] cfdxof u/\$f  
5g\ kx/l\$ cf; f/ tdf^a lzj fno-( l:y 5ds\$]el/af6 xfdkfn]sf xg\

**bz af] JoOnij ; Ddfigt**

@\$\* cf^ a4ho6t]sl] pknlof a4ho6tl ; df/fx ; ldt ?b]of  
dx]f]x/4f/f a4ho6t]sl]k'f] Gofdf cofh]t Ps ; df/fx]f alr sb/kq  
kfbg ul/Psf]lyof]. ; Ddfigt xg]df gkfn]f Ho]7 leif -; 3gfos\_ leif  
; a]v]f]g, leif a43f]f, leif cZ] 3f]f, leif 1fg k]of\$, leif d-h' zf; gw/  
-ndf leif, leif0l w]dfj tl, leif0l `fgznf, leif0l d]w]l, a4/fh zfs0 /  
lnk lj z]f] k=x]d/fh zfs0 xg]k5 . ; df/f]x]d kfv c]t]ys]cf; gaf6  
am]b]a4ho6tl 6j6 sld6sf clblf Pj d'af] lj 4fg\k'f- cfzf/fd zfs0n]  
k/Dk/fut 9un]/ cf]krf]l/stf dfq k'f ug]ta/n]gdgfo{cf-c]m]y]cf]r/-  
Jo]x]f/df ; w/ Nof0{a4ho6tl dg]pg ; s]b]zdf zflit kyk]t ug; lsg]  
lj rf/ JoOm ug]of]

**af3; u tlg dlxf**

tlg dlxf; Dd nuff/ h^unleq a:bf s]x65 < af3 u0fgsf nlu zfl  
lrt]g /li6a lgs^hsf]a/08faf/ h^undf s]k06/h]8t So]d/f lnP/ l5/\$f  
af3 lj z]f] lj iof nfd; u o; sf]hj fkm 5 . xaf3 xfd]So]d/fdf k'of]ls  
k/g, To]g]x]d]rf; f]f]lj ifo x]yof]e plg e65g\ af3 a9l cf]fth]f t ug]  
a/08faf/ f]q]s]j]h; f/ ldn]hhl ; fdb]fos j.g, b]gu/, v]f; f/ / e]h]f8df  
o; j if{So]d/f 6a]kE]l ul/Psf]lyof]. o; qm]df !# af3 km]f k/\$f lyP .  
tld]b]Ps efn] tlg kfyL / af]s]l arRf lyP . 5j 6f pks/of h8fg u/L !%-  
!% lbgdf 7fp'kl/j t6 ub]af3 u0fg ul/Psf] atfp5g\ ; g@)) b]v ; ?  
ul/Psf]af3 u0fgsf qm]df ut j if{Ps efn]/ b0{kfyL; lxt tlg]6f dfq  
k]ofPsf lyP . (^ j u{lsld f]q]k]nsf]lgs^hdf Ps ; o ; ft af3 5g\

**g]fns Ho]7 gful/ssf]lgwg**

g]fns]Ho]7 gful/s d]fgPsf ; g; /s]f]l; ul/of lg]f; l ! ; o !\* j iif6  
gl6of]dfen] yf's]cf]k]g]g]f; df lgwg ePsf]5 . lj =; #(\$ ; fn j z]vdf  
h]6dPsf dfen] lj z]s]Ho]7 gful/s 7x]l/Psf :j ul6 j]l/gf/fof] dfen]sf  
alxg] H]f0+xg\ . lhlnf kzf; g sf6fo ; g; /laf6 @)%@ ; fndf gkfn]  
gu]f/st]sf]k]of]kq lnPsf gl6of]dfen] ; f]l ; fnb]v :yfglo ufj ; af6  
df; s j 4eQf k]p]cfPsf lyP . pgsf g]t]g] H]f0-5]l]pfn r]w]l\$ cf; f/  
gl6of]Ps 5f]f, b0{5f]f, g]t k]g]t; d]f; rf/k:tf Ps]3/df a:b]cfPsf lyP  
. j 4 gl6of]f # j 6f b]f- km]Psf lyP .

**sd6ld hfg] ; sf]tftl**

d]hsdf a9b]f]a]f]huf/l / a]6af sf/of oj fx; lj b]znf0{sd6ld agf0/xsf  
5g\ k]5lnf]cf]s8fcg; f/ lj b]zdf sfd ul//xsf g]kfn]sf]; ^wof rf/ nfv  
!( xhf/ ^# k]u\$]f]5 . ; eOm /fi6^a]slo lj sf; lgo]af/f xfn]k\$flzt  
kl]t]g]d]f . /l]d6; l n] ; g@)# df j]z]s ; xof]unf0{pl5g\$]f]pl]ny 5 .  
j]z]s /f]huf/sf nflu vhf ul/Psf @\$ d]hsdlb]d]vo k'f d]hsdf ut cfj  
@)%(-)^ df sd6ld hfg]s]dbf/sf]:y]t]M; f]pl c/j df !&(), stf/df  
@,\*%), dn] ; ofdf \$,\*!@, oP0df !e^%), b- s]l/ofdf &!@ / c]6  
d]hsdf #,\$) / rfn'cf]s]f]lj ut g]d]k]g] hfg]s]dbf/sf]:y]t]M; f]pl  
c/af] !,^)(, stf/df !,^)\$, dn] ; ofdf @,\*!@, b-s]l/ofdf (((  
oP0df \*,&\$), / c]6 b]zdf @#1% .

**Dofl]bsf lj u6 lqdf klg /^nlq Rofgn**

Dofl]b, 3f]f]k]gl]s ko6g Joj ; fol /f]ds' df/l kg ko6sx; nf0{b]z-ly b]zsf  
va/ 6]h]ehg]sf]d]l]b]daf6 8f0lg^xnd; Nof0]bg k]Psf]f] b^a]v l5g\  
kqk]qsf lj/n]k]lg] t/ ko6ss]f]tftl n]lg]3f]f]k]gl]d]f k]of]x]b/ k]gn]k]g  
tlg nfv vr] uf]p]n] ; s]f]6lel xg]R]5f k'f ul/lbP . ; G]l nhsf ; -r]ns,  
k]f]l k]z]l]s 8dax]b/ k]gn]k]g cf]k]g]f uf]x]nf0{lj >f]d; u]6lel ; lj w]  
pkn]w u/Psf 5g\ lrdv]h]df klg r]8]s]ah k]of]pg] tof/l x]6\$ . yf]f]  
nuf]g u/] dg]lu]cf]d]b]g]l ug]l]oj ; folx; o; t]k]cf]s]l]f]f e0/xsf 5g\ t/  
l; S]s]f]f] c]s]f]k]6f] k]g 5, km] gh:tf p]Of]p]f Rofgnn] o]fo] t]x; df  
gsf/f]ds c; / k]g]y]fn]f]5 . uf]psf \$@ d]b]@% 3/n]s]ah h]f]b; s\$]  
5g\ g]k]n 6]h]ehg, alal; l nufot cf7 Rofgn xg]; l]s65 . nf0g h8fg  
ug]t]g ; o w/f]l l]t]g]b]5 / df; s b0; o %) ?kof'l]t]g]k]5{ uf]p'g]k]u]  
k]g u0]z]ax]b/ v8]s]n] ; f]h]f/ h8fg u/]l]5 6lel xg]l]dn]f]x]. p]t]  
c]g]k]of]f/ w]h]lul/ l]x]d]ns]f]v]f] /xsf]f]c]w ul]5]l]l df k]g ; f]t]j 6f Rofgn  
l6]g]s]ah 6lel nf0g 5g\ lhln]sf p]0]l l]q]sf a:tlf lj B't]k]f]ws/of /  
k]z]rdl e]q]sf uf]p'hl]j ; p]h]f]lj sf; z]v]f]n]l]em]l]dn]l k]f]f] 5g\

**h]u]6 3f]f]p]f]b]h]f]f-b]h]l v]f]df**

3/df b0{ 5f]f]5f]l x]b]x]b] b]f]f]lax] ug]d]08kdf 7f]6Psf s]ns]sf Ps  
cwa]h]f0{k]x]l]n]3f]f]p]f/ v]f]df x]n]f]f]5 . k]f]t lj j/ofcg; f/, g]k]fnu]h  
3/ e0{s]ns]l a:g] % j iif6 nldof >]7, @ j iif6 s]l y/sl o]t]nf0{  
sf65l ag]f/ l]q]d]p]g]; /df z]h]af/ h]t]l; lxt eOm' l ; 26f/ # uPsf lyP.  
lj j]x]s]f]lj lw r]h/xsf]aj]f >]7]sl h]7l >ldt]l crfgs d]08kdf k]l b]h]f]f /  
b]h]l]nf0{n]5f/k]5f/ u/\$]l ly0g\ 36gf nu0]k]x]l]n]b]h]f]f-b]h]l]nufot c]6  
b0{ nd]l]nf0{k]q]f]p u/\$]f] lyof]. On]sf k]x]l sf6fo]b]w]s]f]n] lbPsf]  
h]fg]s]f]l]cg; f/, h]7l >ldt]l]d]08kd]p]wd d]R]f]k]l]5 lax]e]f]f]Psf]lyof]

**kl]8tsf]ph]l bt]f]ePg**

tlg h]g]af6 k6s-k6s an]f]st] k]f]v]n]sl Ps l]sz]f]l Gofosf nflu  
e]f]f]l/x]f]l 5g\ an]f]sf/sf sf/of ue]f]t]l; d]t ePsl tl l]sz]f]l]nf0{  
an]f]sf]l]sf]g]d] l]s6fg u/L lhlnf kzf; g sf6fo]df ph]l lbP k]g bt]f]  
ul/Psf]5g\ . k]f]v]n]-\* l:y Ps 3/df 3]h]s]dbf/sf ; kdf /flvPsl tl  
l]sz]f]l]d]f]y ul/als]f]k]m]of] p]7f]p]f]uf]p]ms]tlg k'f]f]n]an]f]sf/ u/\$f lyP .  
kl]8t l]sz]f]l]n]at]f]Pcg; f/ p]g]l a:g]3/w]g]s]f]af/ldf ds]5g]cf]Psf ah]f  
; f]l uf]p]nsf \$ % j iif6 /f0{bg]f/n]k]l]x]n]f]l]6 p]g]ld]f]y hah]t]l u/\$f xg\  
To; k]5 ; j 6un]f p]R]d]f]j sf n]y]k]fn lz]k]f]b c]w]s]f]l / k]f]v]n]-( a:g]  
e/t]k]f]b Gof]k]g]h]n] p]g]ld]f]y an]f]sf/ u/\$f xg\ cf]k]m]f]j]f]t]j]s p]d]  
at]p]g g; S]g]t]l l]sz]f]l !% j iif6 ePsf]uf]p]m]h]at]f]Psf 5g\ p]g]ld]f]y  
an]f]sf/ ug]l]w]b]f Gof]k]g]h]n]0{hah]t]l l; G]b' x]l]g nu0]Psf]eP k]g kl]8t  
l]sz]f]l]nf0{cf]j Zos 5fg]lag u/L ue{s; sf]x]f]k]Qf nu0]l]bg k]g cg]w]  
u/\$]l 5g\

**>ld]f]g]s]f]x]f] of k]x]f/af6 3f0t]**

3/fo; l enu8f]df >ld]f]g]n]k]k]f/ u/\$]f]x]f] ofaf6 w]l]b^sl Ps dl]xn]f u]el/  
3f0t]ePsl l5g\ lqk]z]j / uf]j ; - # sl @ % j iif6 uf]f]f uf]f]f/nf0{>ld]f]g\  
ch]g]n]awaf ; f]em x]f] of / 9un]f]l]x]s]f]p]f]b] p]g]l 3f0t]ePsl xg\ cr]  
cj :y]f]sl p]gn]f0{k]p]r]f]f]y{sf7df8f]k]7f0Psf]5 . ch]g]nf0{eg]k]q]f]p u/L  
sf/af]x]l c]l3 a9f0Psf]k]x]l]n]h]g]f]Psf]5 .

**lj bza6 k}f k7fpbf st}cs}f]xftdf t k/g .**

s}k ; do k}xnf v}8dh'ssf sof}g}f}n}k7fPsf]/sd cf'gf g}t}f}n} gk}f0{c}io b}f}f}AolQm}n}k}fPsf]/vj / ; G}gdf c}fPsf]/lyof. x}d}n}f0{u}f}b?k}df h}f}g}f}l e}Pcg; f/ s}k ; do k}xnf ; f}p}bl c}/j a}f6 d}lg6}k}x}a}f6 k}f k7fpbf c}f}k}n}t}n}f0{e}g}f}g}d}j / g}k}f}n}d}f v}h}f}f} k}z:t P}k}n} P}d}sf t}/E}x?n}k}n}d}f e}Psf s}/x? l6}kg u0{c}io s}g}j}b}df; d}f}5}f}f}f}g}d}f c}f}k}n}t}n}f0{e}g}f}g}d}j / j}l}h}g} k}u}f . d}lg6}k}e; k}n}f}f}c}l}k}m; d}f k}f l}e}n}g} h}f}f} c}f}k}n}t}n}k7fPsf]k}f k}x}n}f}g}j} ; h}l}e}n}f} n}u}f .

**r}k}n}n}e}n}8}e}n}h}v}g} k}l}o}f}p}g**

j}9f k}f}x}f?n}e}g}l}u}b}y}l}b}z}f e}g}f}j}f}h}f j}h}f}P/ c}f}p}o}g} s}/f ; To x}f] . ; To}sf] h}l}x}n}k}l}g} h}l}g} x}65 . o}f}k}l}g} ; To}x}f] . l}b}g} /x}j}D}d} s}f}n}n}k}l}g} n}f}g} ; S}b}g} T}o}f}k}l}g} ; To x}f]t/ r}k}n}n}e}n}8}e}n}h}v}g} n}u}g} . ; G}o}f} c}r}l}d} n}l}u}5 . r}f}f}l} k}l}l}f}f} s}v}j / k}l}q}f}f} l}j}f}z} ; D}j}f}b}b}t}f} 3}b}b}k}n}b}f} ; f}p}bl c}/j l}:yt x}/f}b} e}l}g}j}7}p}e}f} c}n} u}f}b}l} s}d}k}g}d}f k}u}f}f} l}y}P . To}x}f}f} P}s} h}g}f} g}k}f}n}l} ; f}l}y}n}l}b}P}f}f}h}f}g}f}l} c}g} ; f/ z}q}j}f}f}l}b}g} ; j}g}k}f}n}l} ; f}l}y}e}f}o}x? l}d}n} /d}f}o}n}f}u} / t}f} ; v}h}l} /x}f}f} l}y}P . To ; } ; d}o}d}f} P}s} a}9}f}g}f}f} ; f}f}k}l}x}g} n}u}f}P}f} ; f}p}bl x}f}t}d}f} r}k}n} l}n}P/ l}e}q} k}j}z} u} / o}f}r}k}n} s}:s}f}x}f}e}g} ; f}f}o}f} T}o}f}r}k}n} d}g} e}l}g}j}P}s} h}g}f} g}k}f}n}l} ; f}l}y}n}d}f}x}f}e}l}g}'e}P5 . p}o}m}AolQm}n}p}x}f}f}l}y} z}f}f} u}/\$ l}S}g}e}g}j}p} ; s}f}f} s}f}k}l}f}f} g}l}h}f} ; To:t}j}r}k}n}f}f}8}f}f} e}g}f}P}f}f}x}f} p} 3/ g}e}P}f}f}f} p}x}f}f}p} ; s}f}f} 3/d}f} u}P}f}f}z}f}f} u}l} p}o}m}k}z}g} ; f}l}u}P}f}f} /x}f} . c}f}j}Z}o}s} c}g}'f}w}g} k}l}5 T}o}f} r}k}n}f}f}8}f}f} g}k}f}n}l} l}d}q}f}f}g}e}P}f}f}k}d}f}o}f}t} e}P}k}l}5 d}f}k}m}d}f}l}u} 5}f}l}8}P}f}f} /x}f} . ; f}p}bl c}/j}f}f}f}g}g} c}g} ; f/ s}g} ; f}d}g}f} r}f}l}f}f}e}d}f} 7}h}f}e}l}b}f} 7}h}f} ; h}f}o} l}b}o}g} /x}f} o}l}b} T}o}f}r}k}n} e}n}f} ; p} ; f}f}k} /f}f}e}P} e}n}h} h}f}g}k}g}l}y}o}f} .

**r}l}g}o}f}f} /f}i6}k}t}f}f}l}o}f}**

r}j}f}o}f}f} d}:s}f} d}l}y}e} /f}i6}k}t} c}l}v}b} s}f}b}/f}e} /f}h}w}l}g} u}f}g}d}f} c}f}o}t}a}f} / e}P}f}f} a}d} c}f}q}m}o}f}d}f} d}f}l}g}e}P}f}f}5 . ; f}f}c}f}q}m}o}f}d}f} c}io #@ h}g}f}f}k}l}g} d}l}o}e}P}f}f}5 . k}j}' ; f}l}e}o}t} u}o}f}f}h}o} r}l}g}o}f}d}f} z}l}e}t} s}f}o}d} u}/f}p}g} 7}h}f}e}l}d}f} l}g}j}f}k} u}g}l} q}d}l}i}n}g}f}o}f}h}g}d}f}l}y} /f}i6}k}t}f}f}l}o}f}n} 7}h}f}w}d}f}f} k}u}f}f}a}t}f}o}P}f}f}5 . p}o}m}c}f}q}m}o}f} u}g}l} ; d}x} l}S}6}l} g}e}P} k}l}g} r}j}f}j} l}j}b}f}l}n}j}u} /P}f}f}x}g} ; S}g}j}c}g}d}f}g} 5 . /f}i6}k}t}f}f}l}o}f} b}f}f}l}j}Z}j}o}4}d}f} ? ; l}j}h}o}l} e}P}f}f} ; D}e}n}g}d}f} c}f}o}f}h}t} l}j}h}o}p}f} ; j} ; d}f}f}x}n}f}o} ; D}a}f}w}g} u}b}f}o}f}p}o}m}l}j} ; k}n}b}g} e}P}f}f}y}o}f} .

**k}z}f} s}d}f}p}g}j}z}j}o}f}c}j} ; /**

c}f}o}P}g}P}d}h}l}e} 4}f}f} h}f}l} k}z} j}S}t}l}o} c}g}'f} / l}e}l}8}o}f}l}k}n}d}f}f}h}l}u} k}b}l}z}P}f} g}k}f}n}l}x?n}e}l}g} k}f}f}b}w} l}k}8}f}x? n}l}v} [img777@hotmail.com](mailto:img777@hotmail.com) d}f} k7fpbf}f}f} c}l}g} k}f}f} / l}h}f}g}f}f} \

**h}f}k}f}g}d}f} @}\$\* c}f}a4} h}o}t}l}**

t}d}w}l}-6}f}o}f}h}f}k}f}g}a}f6} k}f}t} ; d}f}r}f} / c}g}'f} / t}d}w}l}-6}f}o}f}h}f}k}f}g}f}f}c}f}o}f}h}g}d}f} u}t} \$} d}j}f} l}b}g} 6}f}o}f}f}f}c}f}f}f} s}o}S}u}f}d}l} v}f}o}f}g} x}n}d}f} @}\$\* c}f}a4} h}o}t}l} . ; D}k}g} e}o}f} . t}d}w}l}-h}f}k}f}g}n}l}a}u}t} s}x}l} a}i}f}b}l}v} d}g}f}p}b}c}f}P}f}f}a4} h}o}t}l}o} ; k}6}s} w}l}f} c}l}b}l}f} >l}h}E} t}d}f}f}c}l}b}l}f}t}d}f} ; D}k}g} e}P}f}f}y}o}f} . k}d}v} c}l}t}l}y} a4} w}d}f} l} ; g}c}f}g} \_ s}f} u}? y}f}S}d}f}f}h}j}a4}f}f}d}l}t}e}f}f} v}f}t}f} n}u}f}o} p}b}3}f}6}g} u}g}e}P}f}f} l}y}o}f} . To ; k}l}5} s}f}o}q}m}d}f} p}k}l}:y}t} ; a}h}j}a4}f}f}d}l}t}e}f}f} v}f}t}f} n}u}f}o}k}h}f} u}g}f} e}P}f}f}y}o}f} .

s}f}o}q}m}d}f}f} w}l}f}f} s}f}o}f}l}o}l} p}k}l}b}l}f} c}f}d} k}f}z} t}d}h}p}k}l}:y}t} ; a}h}j}o}f} :j}f}u}t} u}g}f}e}P}f}f}y}o}f} . w}l}f} ; b}o} w}g} a}x}b} / t}d}h}d}e}t}J}o}f}f}q}m}d}f}f} a4}f}f}l}h}j}g} / a4} w}d}f}f} / k}f}z} k}f}g}f}e}P}f}f}y}o}f} . k}d}v} c}l}t}l}y}f}y}f}S}d}f}f}h}j} c}f}k}n}l}a4} w}d}f} k}f}f} / s}f}q}m}d}f}f} a4}f}f}h}d} :y}n} g}k}f}n}d}f} #@} k}6}s} u}o} ; s}f}f}f} / s}f}f} a}t}f}p}g}e}o}f} . p}x}f}f}a4}f}f}c}l}e}t}d} p}k}b}z} a}l}9} d}x}j}k}o}f}e}P}f}f} / o} ; n}i}f}o}f}c}k}g}f}p}g} u}f}f}e}P}k}l}g} c}e}o}f} ; u}q}f}f}z}l}e}t} k}f}t} x}65} e}g}l} c}f}k}n}f}d}e}t}l}o} J}o}Q}m} u}g}f}e}o}f}h}g} g}k}f}n}l} e}f}i}f}d}f} l}y}o}f} . s}f}o}q}m}d}f}f} ; e}f}k}l}t} t}y}f} w}l}f} c}l}b}l}f} >l}h}E} t}d}h}x}f}d}l} g}k}f}n}l} h}g} b}z}d}f} e}P} k}l}g} c}f}k}n}f}e}f}i}f}f} , w}d}f} ; :s}f}l}a} ; G}x}g} e}l}g}'e}o}f} . p}x}f}f}P}l} ; o}f}f}f} k}f}z} e}g}l} a}z}j}n}l}r}l}g}g}a4}n}f}o}f}g}k}f}n}l}n}l}a}l} ; G}n}f}u}f}f} / b}z}d}f} l}x}f} a}9}f}f} a}h}j}d}f} l}a}b}z}d}f} e}P}f}f}g}k}f}n}l}x?n}k}l}g} a4} h}o}t}l} d}g}f}p}g} ; s}d}f}f} a4} w}d}f}f}f} :s}x}l} x}b} ; D}d}f} k}f}f} / x}g}j}c}z}f} J}o}S}t} u}g}f}e}P}f}f}y}o}f} . p}o}m} s}f}o}q}m}d}f}f}p}b}3}f}f}o}f} w}l}f} d}x}f} ; l}r}j} x}S}f}t}d}h}u}g}f}e}P}f}f}y}o}f} . ; f}e}f} / f}g}f}f}n} h}f}k}f}g} 86} / s}d}f} ; j}f}b}b}t}f}

**: O/l aif{h}h} kg{; S5g\HofS; g**

a}f}n} o}f}g} b}f}r}f} / s}f}j}c}f}f}k}f}d}f} j}i}f}f}v}l}b}c}f}P}f} ; k}l} ; 4} k}k}u}f}o}s} d}f}o}S}n} H}o}f}S} ; g} y}k} T}o} :t}f} ! ) c}f}f}k} ; l}x}t} &} j}i}f}e}b}f} a}9}l} h}i}h} ; h}f}o}f}f}v}t} / d}f} k}n}f}f} 5}g} S}o}f}n}k}l}g}o}f}f}P}s} p}R}r} c}b}i}n}t}n}l}H}o}f}S} ; g}n}f}o}f}c}l}e}o}f}l}y}f}f} ; f}d}g}f} u}g}f}c}f}b}z} l}b}P}f}f}5 . ! ) c}f}f}k}l}b}l}g}f}j}a}f}n} o}f}g} z}f}i}f}o}f} ; + ; l}w} ; D}a}l}w}t} 5}g}e}g}l} ; a}e}G}b}f} s}8}f} P}p}6}f}r}f}l}x}a}f}n}f}o}f}c}k}x} / o}f} u}l} e}a}f}f}j}d}2}d}f}d}f} h}i}h} k7fP}f}f} / o}f}g} z}f}i}f}o}f} ; d}f} u} / \$}f}j}e}l}g}j}x}f} \$} % j}i}f}l}6} H}o}f}S} ; g}d}f}l}y} c}f}f}k}t} ! ) j}6}3}6}g}f}e} ) # k}n}b} / l} / d}f}r}f}l}r} e}P}f}f}a}t}f}o}G}5 . k}f}e}j} 6}f} c}f}f}k} t} ! \$} j}i}f}f}d}f}f} a}f}n}f}o}f}n}f}l}o}f}P} / o}f}g} z}f}i}f}o}f} u} / \$}f}j}e}l}g}j}d}f}q} 5}g}e}g}l} r}f} / j} 6}f} c}f}f}k} ; f}j}k}o}f}h}g}f} n}f}l}u} c}l}l}S}f}k}n} v}j}P}f}f}e}l}g}j}5}g}l}d} ; a}j}c}f}f}k} c}b}i}n}t}n} ; x}l} 7}x} / o}f}P}d}f} H}o}f}S} ; g} &} \$} j}i}f}f}h}i}h} ; h}i}o}f}f}e}l}u}b}f} / a}6}g} ; S}5}g}l}a}i}n} o}f}g} z}f}i}f}o}f}f}k}l}5}l}n}f}n}k}n}e}f}n}l}H}o}f}S} ; g}n}f}o}f} H}o}f}b}l}r}l}e}t}t} t}l}l}o}f}P}f}f}5 . c}b}i}n}t}d}f} p}k}l}:y}t} x}b}f} u}t} h}g}j} / d}f} e}l}b}f} p}g}l} H}o}f}b} l}g} / z} b}l}v}6}5}g}p}g}l} h}g}j} / d}f} a}9}l} l}g}w}S} b}l}v}y} ; c}b}i}n}t}a}f}6} a}f}l}x}l} / P}k}l}5} s}f} / l}e}q} ; g}r}f} k}z}+s}n}f}o}f}d}l}v} k}l}g} k}f} / \$}f} l}y}P . t} / ; o} ; k}6}s} p}g}n}k}z}+s}d}f}e}m} ; f}d}l}i}o} d} :s}f}g} l}b}g}a}f}x}f} s}x}l} u} / g}g} . G}o}f}o}f}w}l}z}n}l}g}b}l}f}f}t}f}f}f}f} n}f}l}u} c}l}k}n} u}g}l}x}f}e}g}l} ; f}f}o}f} ; d}f} ; p}g}n}l}6}f}P}f}f}d}f}q} x}l}n}f}P} . x}l}j} ; d}f} ; p}R}r}f} / o}f} u} / g}g} .

**x}u}S}u}e}f} g}k}f}n}l} d}l}x}n}f} k}q}f}p**

x}u}S}u}f} e}l} ; f/ c}l}w}f}l}x?n}l}S}l} / a} 1% n}f}v} x}u}S}u}+8}n} / a}f}a} / s}f}r} / z} t} :s}l} u} / \$}f}j}c}l}e}o}f}l}y}d}f} P}s} h}g}f} g}k}f}n}l} d}l}x}n}f}o}f}z}l}g}a}f} / k}q}f}p} u} / \$}f} 5}g} # ) j}i}f}f} p}d}j} / s}l} t}l} d}l}x}n}f}f}g}d} e}g}l} v}l}h}P}f}f}5}g} . To}x}f}f}f}e}l} ; f/ t}y}f} P}S} ; f}o}h} l}j}e}f}u}f} c}g} ; f/ v}t} / g}f}f} n}f}u}k}b}f}y}f}f}c}f}f}f}k} ; f/ u} / \$}f}j}c}l}e}o}f}l}y}d}f} k}q}f}p} k} / \$}l} t}l} g}k}f}n}l} d}l}x}n}f}n}l}c}l}e}o}f}l}y} k}d}f}o}f}t} e}P}d}f} x}u}S}u}+8}n} / % ) n}f}v} h}l} / j}f}g}f} / c}f}h}l}j}g} s}f} / j}f} ; ; h}f}o} e}l}l}g}k}g}f} . z}q}m}a}f} / s}f}7}d}f}8}f}a}f6} x}u}S}u}+j}d}f}g} :y}n} k}u}f}l} t}l} d}l}x}n}f}f}e}n}h}f} / p}g}n}n}u}f}P}f}f}h}o}f}f}f}l}x}n}d}f} n}S}f}o} / l}v}P}f}f} ( s}h}l} ! ; o} u}f}d} r} / z} To}x}f}f}f}e}l} ; f/ c}l}w}f} / l}n}j}a} / d}b} u} / \$}f} l}y}P .

**K}R}r}i} ; e}b}f}g}n}f}o}f}c}f}h}l}j}g} s}f} / j}f} ;**

e}b}f}g}n} g}k}f}n}l} e}f}i}l} ; d}f} % h}g}f} c}f}k}n}f} g}f}u}l} / s}n}f}o}f} :s}x}l} l}b}g}c}l}3} c}f}h}l}j}g} s}f} / j}f} ; s}f} ; h}f}o} ; G}f}P}f}f}5 . g}S}n}l} k}l} / r}o}k}g} k}o}f}l}y} u} / \$}f}j}c}f}f}k}f}d}f} ; f}j} ; h}f}o} ; G}f}o}P}f}f} :y}f}g}l}o} l}y}k} h}f}l}w}f} s}f}b}f}l} h}f}g}f}l} u} / P}f}f}5 . To ; / l} c}f}h}l}j}g} s}f} / j}f} ; s}f} ; h}f}o} ; G}f}o}P}f}f} J}o}l}o}m} c}f}7}b}l}v} @ ! j}i}f}f}p}d}j} / s}f} / x}f}f}h}g}o}P}f}f}5 . s}f} / j}f} ; s}f} ; h}f}o} k}f}p}g}d}f} j}l}g}l}w} ; G}o}f} ; L} / 3}g}f}y}n}u}f}o}t}f}f} g}k}f}n}l} e}f}i}l} ; d}f} / x}f}f} 5}g} c}b}i}n}t}n}c}l}b}i}u}d}g} s}f}o}f}h}o}d}f} p}g}l}x?n}l}S}i}d} u}b}f}k}l} / r}o}k}g} b}?k}o}f}l}y} u} / \$}f}j}c}g}f}f}f}b}i}a}l} u} / \$}f}f}f}f} g}k}f}n}f}f} z} / o}f}f}l} / G}f}f}n} / o}f}j}g}k}f}n}l} e}f}i}l}n}f}o}f}b}d}g} u}g}l} c}S}f}f} z}l}v}n}f} x}g} ; S}g}l} a}t}f}p}b} k}z}g} u} / \$}f} 5}g}a} c}f}7} j}i}f}f}f} a}f}n}S}n} ; s} ; / l} c}l}b}i}u}d}g}d}f} h}l}u} / v}f}P} / k}l} / r}o}k}g} b}?k}o}f}l}y} u}5} <

**l}e}S}6}l}l}o}f}f} ; /k}f}h} k}f}6}l}**

h}l}t} ; S} ; j}j}f}l}x}S} k}l}8}f} v}l}g} / k}j}k}l}g} l}e}S}6}l}l}o}f}n}l}x}h}f}k}l}t} a}f}X}o}f}d}f}f} @ (c}f}f} h}d}f}l} ; j}S}f}c}j} ; /d}f} k}k} :6}f} / l}j}n} o}f}n}f}o}f}k}l}t}t} u}b}z} ; /k}f}h} k}f}6}l}l}b}o}g} . a}f}X}o}f}d}f}f}k}l}j}f} / / H}o}f}b}l}d}l}g} ; f}y}l} d}f}q} p}k}l}:y}t} ; f}g}f}k}f}6}l}f} k}k} :6}f} / o}f}n}f}o}f}g}l}g}l}o}f}p}g}d}f} a}f}X}o}f}d}f}f} ? l}r} k}d}v} s}f} / o}f} x}f}l}u}t} d}l}x}g}f} P}s} k}f}6}l}f} a}f}X}o}f}d}n}l} o}f}f}S}f}f} u}f}o}g} d}g} k} / P}f}f} l}e}S}6}l}l}o}f}n}f}o}f}y}f}x}f} l}y}o}f} . a}f}X}o}f}d} h}f}l}S}f} P}s} l}g}S}6}l}t}l} / J}o}l}o}m}e}g}j}o}f}k}f}6}l}f}f}d}h} p}2}z}o} e}g}f}f}o}u}l}l}o}f}f}8}d}f} k}l}g} :k}g}d}f} h}l}o}S} / d}f}o}n}f}5} e}g}l} a}f}X}o}f}d}n}f}o}f} ; D}e}n}f}p}g}x}f}l}

**s}f}n}f}d}f}l}S}f}j}n}l}a}f} ; k}n}**

l} / o}f} l}b} h}g}l} / o}f} . ..s}f}n}f} d}f}f}l}l} s}f} p}k}g}f}d}n}l}j} V}o}f}t} k}n}b}a}n} v}h}f}8}l} k}j}h}j} k}l}x}n}f}6}s} c}f}h}l}D}k}s} d} ; f}n}n}f}o}f}a}f}l}h}n}S}f}f} / f}h}w}l}g}l} / o}f}l}b} h}g}l} / o}f}l}k}f}o}f}p}g}e}P}f}f} 5}g}l} a}f}l}h}n}o}g} c}f}h}l}D}k}s} s}l}d}6}l}S}f}c}g} ; f/ b}l}i}f}o}f} c}d}l} / s}d}f}j}k}l}x}n}f}l}6}o} ; k}l}n} c}f}h}l}D}k}s} d} ; f}n} k}l}b}5} . p}g}n} ; f}j}d} ; f}n}n}f}o}f} ; u} / n}f}k}m} k}x}f}8} / s}f}k}f}S}a}f}g}f} t}y}f} 0}k}f}g}d}f} ; d}b}l} t}6} ; D}d} k}f}o}f}p}g}l}5}g} . c}f}h}l}D}k}s} d} ; f}n} b}l}i}f}o}f} c}d}l} / s}l} d}x}f}b}z}d}f} c}f}h}l}D}k}s} v}h}S}b} z}? x}g} b}o}f}d}l}x}g}f}c}l}3} k}l}b}5} . c}f}h}l}D}k}s} d} ; f}n}n}f}o}f} &} \* x}h}f} / l}S}d}l} a}f}6}f} / t}o} / u} / j} @ & j} 6}f} / f}i}6}S}f}f}o}f}q}f} u}g}f} . :d} / o}l}o} 5 , ; k}l} ; 4} k}n}b}a}n} v}h}f}8}l} k}j}h}j} ; g}l} (%\* , ! (^@ , / ! (&) d}f} ; D}k}g} l}j}Z}j}S}k} k}n}b}a}n} k}l}t}o}l}l}u}t}d}f} a}f}l}h}n}n}f}o}f}R}o}f}l}D}k}o}g} ; l}k} 6}k}n} l}b}n}f}p}g} ; k}n} v}h}f}8}l} x}g}l} . t} / ; p}g}n}l} c}f}h}l}D}k}s} v}h}S}b}d}f} s}l}x}l}o}k}l}g} v}h}f}f} 5}g}g}

>af ; Ddfgsf ; fy l; l4r/0fsf /rgfx? M

; fFfM  
d:t, 3dSs8, kds8, emS8  
; fFcfof; fFcfof  
k; n n6xf; fF ldrxf,  
uf0(dfsf)nllg]cfof.

gfh phfof]afF p7fof]  
s[fx?sf]bzdg cfof]  
x[scf]t/ r[gnfcf]  
lx[bx?sf]2f]f x]fof].

xl/of]af/l p; sf]altf{  
af/ ov]lg]p; sf]; tf{  
ef0{? ; a ah ag]klg,  
knt {ub}; fF]cfof].

kf6f]sg]af6f]9sg]  
uf0{-r9g]; fF]cfof]  
lg]:k[nsf]/fh dgf]/,  
cfkng]k/l ; fF]cfof].

kzktlgfysf]kof/f]afxfg\  
:j u{phho]nf]klg]; fwg  
; fF]cfof]; fF]cfof]  
uf]ftsf]k]l cfof].  
-d]f]kl]t]al]da af\_

6<sup>fa</sup>6<sup>fa</sup>6<sup>fa</sup>6<sup>fa</sup>, e<sup>fa</sup>e<sup>fa</sup>e<sup>fa</sup>e<sup>fa</sup>

r[6]l/Ldf 9fs]x85g\  
o'Pg c[af] ax; 5 l5G]5g\  
kf6g uf]p6 lbge/ 6<sup>fa</sup>6<sup>fa</sup>\  
ef/l v]llb5 ; fuf - e[ho<sup>fa</sup>\  
e6df; , ds}u[6] l; Qg  
hll5 r]t]df x/x/ d[ ng  
af]l of]l x85 /h  
ur9f t]65 a9f]aih .

x]fcl; kb[el5 n]df  
/l]l a:b5 Ps ynfdf  
o[6] cfp5, cs]f]n]65  
s5/ e55, a9f]v]j5 .

; fxh0[5n] lx95 l/gl  
oj sx?n]t]f5g]t?gl  
afns aa]f]3]b5 afns  
cfu]h]f0{e65g]kf]s .

rfdn y]l]b5g]l /axfb/  
u5]x; fa k[6]x]b/  
r]n]df]n]f o:t]o:t}  
6<sup>fa</sup>6<sup>fa</sup>6<sup>fa</sup>6<sup>fa</sup>, e<sup>fa</sup>e<sup>fa</sup>e<sup>fa</sup>e<sup>fa</sup>

Qr5fx? So]sf]sf/ k/l  
cge]x? So]eh]n]h]f]l  
leq clnstl hz v[6]f0{  
/Rt5 d]f]; l] 3]w]n]afa}==

==c]p5 c]fl p]n]65 gbl  
uh]65 d]v] a; 65 em/l  
kof; f]h]l]af]d]o]l]gs]fl]5  
f]f]lg d]f]; af]l ar5 .

h]d d]o'b0]5]p ; d]f0{  
j/j / cf0{k/k/ eful  
d]f]; n]g]; l]6 n]d]o]f]  
/f] ldn]f]p g; ls /f]f].

dg]gh]f]g d]f]; Ho5  
Ho5 gh]f]g d]f]; d5{  
S:t]s:t]s]s]s]s]  
f]x g]dn]s]f]b]g]of x]x]

; :s]l]t e65 o]h]t e65  
oy]f]f]s]f]k/ u0]a:5  
cndn e]sg cndn k/l  
b]g]of lx85 aen]k]r]f0{

b]g]of o; /l lx85 afa}  
e]f] h:t]af]m]h:t]  
a4, q]n]0]6, uf]w]x?sf]  
c]n]f]s d]x w]h]f]5b]f]

s]n]o]u cfof]k]k a9fof]  
v]g gk]f0{k} ; Sfof]  
dgdf g]f]tx k]k 5 leq  
af]x/ s]j]n e] /a]u]f]o].  
O]t]x; olx 5]65 t]f]f]g  
lx85]f]g]f d]f]g  
d]f]; s; l /f]f; a65  
v]g gk]f0{s; /l d5{  
x]f] x]x'ub]b]u]b]o]f]  
d]f]5 d]f]5 s]n Eof]u]f]  
h]t]f x]f]o]t]o:t}  
6<sup>fa</sup>6<sup>fa</sup>6<sup>fa</sup>6<sup>fa</sup>, e<sup>fa</sup>e<sup>fa</sup>e<sup>fa</sup>e<sup>fa</sup>\  
->f] M d]f]f]kl]t]al]da \_

j ; Gt M

j ; Gt d]w]b]n]P/ ; fydf  
5/l ; f]o]o]l]j z]n l]j Z]j d .  
j ; Gt d]f]x]t]df l]g]l]g e]f]  
cx]f]5 s:t]f] / /fu o]m]of].

g]l]g]t]f g]r]b5 k]k]k'-hdf  
sx]x" s]f]s]n a]f]5 s'-hdf .  
k]d]f]n]x]Q]n k]f]5z]l]n  
j ; Gt d]f]x]t]df 5 t]k/ .

gr]f0{r]f]l]t/ k]l]n]j]l b]l  
la5]f0{g]f]g]f]l]sf g]o]f]f]f] .  
j ; Gt d]f]u5{s]l]t :j dut  
cx]f]cx]f]; Gb/ of]; h]f] 6 .

>f] M- s]f]f ( s]f]g]l]n]l k]f]7]b]q]d  
l]j z]j ; x]o]u] M- af; ' >ij  
j]f]; E6g l8-1; =

uhn

3/s]f]o]b cfof]

w]gs]f]s]d]n]f]a]f]s]f]5'dg t l/T]t]5,  
d]f]65]f]e]l]8]d]f P]S]n]x]b]f 3/s]f]o]b cfof].

d]f]5]f]n]f]o]p; sl 5]f]s]f]k]f]o]b cfof]  
l]j b]z]l e]g] p; n]v; f]l]b]f 3/s]f]o]b cfof].

ef]6]s]f]a]y x]f]w]j]e]f]6/ 5g'e]f]6]s]f]l 5g,  
g]f]n]l]s]f]h]t]g b]l]b]f c]h 3/s]f]o]b cfof].

gbl p]x] x]j]f p]x] t/ g]f]t]f]g e]k/f]o]5'  
c]k]k]t]c]k]k]t]n]t]f]l k]l]b]f 3/s]f]o]b cfof].

?v b]v]g]b]l b]v]k]f]h]x? s; h]f]o]l]r]l]gg,  
k]z]gs]f]p]l]6]f]h]a]f]k]m]k]p]b]f 3/s]f]o]b cfof].

c]d]f]s]f]s]f]u]h]f]a]f]l 0/f]s k]b]f]w]h]f]k]l]7]  
b]f]x]f]o]t]x]f]o]5]6]b]f 3/s]f]o]b cfof].

y]f]x 5 l]t]d]l w]g]l 5]f]e]n]s]f]g e]P k]g  
s]f]g]n]f]o]f]g]f e]g]k]b]f]3/s]f]o]b cfof].

d]f]u]d]h]h]y]k]f]c:t]p; n]j]e]n]e]n]b]k]6 l]b]o]f]  
p]h]v] u]g]l]a]h]s]g x]g]n]3/s]f]o]b cfof].

k]z]s]f]o]w

l]h]6]u]l]d]f c]g]s b]w] sf]6y]k]b]f]x]f]  
k]b]z; f] l]h]6]u]l]n]f]o]; f]6y]k]b]f]x]f]  
3/ k]l]j]f/ 0]6]l]d]q ; j]j]l; r/  
j :g]k]b]f]5 P]S]n]j]d]g l]k]l; f]P/  
; f]y]l; G]l k]g 5g] d]f]f]j]f]n]f]k]g]s]f]  
l]x]t]s]f]s]f] u]g]l; f]y]l 5g] c]f]g]d]g]s]f]  
p]s]n]l / c]f]n]l]d]f ; ! h]l]P/ u]P]s]f]  
a]g]k]v]f] v]h]f]g]n]f] d]h]l]d]t] n]f]s]  
d]g]f] r/l s]t]f] u]o]f]u]f]n]f]s]f]; f]y]l  
n]f]n]l u]f]f; s]f]k]n]s]f]x]f]e]f] d]f]y] d]f]y  
; j]s]f] c]f]o]x]65 d]g]d]f] o]b d]f]f]  
P]S]n]j :g /f]5 S]o]f]o]f]l]h]6]u]l] d]f]f]  
; f]y]l; G]l j]g]k]v]f] ; j]5]6]l] c]f]p]b]f  
a]l]n] d]f]f]o]b cfof]c]l]x]n]7]S]s/ k]f]b]f]

d]f]t]e]l]d d]f]f]f]o]x]f]

d]f]t]e]l]d d]f]f]f]o]x]f]  
k]f]g]s]f] 5]n] x]l]g] c]f; S]f] w]f]f]n]  
; f]g]f] 7]h]f, k]x]f, t/f]o]e]l/P]s]f]5 .  
; u/d]f]y]s]f]z]d]f l]x]d]s]f]j] i]f]f]x]l]g]  
/u]t]s]f]e]n]x?n]j]a]f]6]f]f]l]s l]b]P]s]f]5 .  
; k]t]s]f]z]s]f]t]k]n]f]g k]g /f]l]s]P/  
u]6]t]h]o]l]x]g x]g] y]n]h] :t]f]5 .  
l]g]w]s] e]o]x]g]h]6]t]x?  
; f]x]f]f]s]f]l]g]b]t]l k/f]o]6]d]f] h]f]g]k]f]f]5  
x]l]o]f] j]g]h]e]n]x?n]j]u]h]f]f] / j]f]b]s]f]c]j]f]h ; G]b]f]  
j ; G]t c]f]p]g]j]l; l]6]P]h] :t]f]5  
e]f]o e]f]o]s]f]n]8]f]o]b]l]v] c]d]f] d]f]f]f]o]x]f]  
d]f]t]e]l]d d]f]f]f]o]x]f] /f]o]x]f] .

x]f]g]f]y ; j]l  
j]8]l]a]h, e]h]f]g]o]f, c]d]l]f]s]

z]s/ n]f]d]f  
b]h]v]f]g]k]f]n  
x]f]n s]f]7]d]f]o]8]f]d]l]b]l]m ; G]6/ b]f]x] s]t]f/

n]l]d] k]j]b] t]d]e]  
g]c]-\$ ; v]j]f; e]f  
x]f]n c]f]=-P]r c]n] d]f]l ; f]p]b]l c/a  
; b:o, r]f]e] g]j

**;be{(# cf}; 14r/0f h6dho6tl**

**lszlj lzj sdrf**

lj rf/sf]prf0n]g}dfe5šf]Jol0m]j nfo{p7fPsf]x65 . lj rf/sf]Tof]prf0df  
 dfe5]zif6t eP/ afFšf]x65 ; dfgt eP/ xFšf]x65 . hljg / hutšf]  
 ; jQd sNoofsf lglDQ p7šf To:tf lj rf/ tyf cfuxsf]kl/kf]0faf6}dfgj  
 hljg ; fyš / sf]y{afg ; S5 . t/ wd{/ k/Dk/fsf]gfdaf pAhšf sltko  
 ; jyl/lj rf/n]xrdf] ; fdilhs hljg cfh klg cfxt ePsf 5g\ o:tf yk}š-  
 ; :sf/xš]sf]pkl:yltn]dfe5]dfe5šf]ar h6dPsf]5t-c5t, 7hf; ; fgf]lj ebn]  
 dfgj ; Eotfnf0{g}snlf t kf]šf]5 . dfe5]dfe5šf]ar o:tf dldlf loj x/nf0{  
 c:jlsf/ ub}dfgjlo ; bafj / ; lxi0tfnf0{bl/nf]agfpg kl/j tšf kž: t  
 cfuxxš, cfj fhxš pi7/xšf 5g\ o; /l gkfnl ; dfhn]cr]gd; jlsf/ ušf]  
 ešj fbl dfe0tsf lj ?4 uxlsnf lj rf/n]; dfhnf0{r]gzln tlof0 ; dtdfhs  
 ; dffsf] lgdfftkf plnvglo ofubfg kfofpg] oúslj l; 14r/0f >lj/sf  
 sfo; fhgxš gkfnl ; dffsf]klitlj da eP/ kliti7lkt ePsf]5 . dfj tfsf]  
 cfVofg eP/ ahšf]5 . lj =; +! ( ) sf]e0Ffnšf]kl8fbos 36gaf6 cixt  
 slj sf ; he xfoaf6 k]k]6t cnfkxš slj tfsf]š kdf . e0Ffn]h]hlj štf  
 kfpk15 cfrf/s ; flxlos ; fwgdf nfušf oúslj l; 14r/0f >lj ków]l iifš]  
 pd]b]v g]sfo; fhgdf cuifdl ePsf]bl]v65 . gkfnl ; flxlos k]k]6d Pp6f  
 gtgk]fx Nofpg dxj kdf]ofubfg kfofpg] xg]oúslj >lj/sf sfo; fhgxš  
 s]n ; fhgsfnlu dfq geP/ ToxfFkl/j tšf lgleš ; j/xš ; dfgtfsf  
 uxlsnf cfj fhxš / lj b]k]k]6f xšf/sf efj xš klg 5r]lšPsf 5g\ . ToxfF  
 lj z]f]u/ gkfnl ; fdilhs hljgsf dldlf] c]oj x/s Pj +clz6 k/Dk/f /  
 dfe0tfnf0{oufghš tlofpg]slj >lj/sf; dtfj fbl cfuxš klitlj Dat ePsf 5g\  
 . oúslj >lj/n]cf'gf]sfof x]f0lj daxš nfo{df6] e/ , kvf, kvf, vhf /  
 ewgdf dfq ; ldt g/vl gkfnl ; dffsf]lolyt hlj gaf6 klitlj lgt r]tsf /  
 kl8fnf0{klg lgo]lg kúšf 5g\ xdf] ; fdilhs s/lit, s; :sf/klitš]c; ; tffj,  
 lj b]k] Pj fj l]k]tsf ; z0mclelo0mš slj >lj/sf sfo; fhgxš df cfn]št  
 ePsf 5g\ o; /l nfd] ; dob]v sfgg] Pj w]ldš bl]6s]faf6 ; d] hfoh  
 dffg]cfPsf]5]f5tš]rngklit lj dlt hgfg ; Sg]cgsš kl/l:ylt gePklg  
 slj >lj/n]o:tfq; xh kl/l:yltdf ; d] unt ; fdilhs dfe0tsf lj ?4 ltvf]  
 loš s:g]c]6 b]vP/ cfknf0{ ; fdilhs š k]k]6t/sf]klf/w/sf š kdf kliti7lkt  
 u/Psf lyp . ; =@)& ; fn cl3 n]vPsf slj tfxš df ; fdilhs c]oj :y]k]t  
 lj b]k]k]6f :j/sf efj xš clelo0m u/ ] tšfnlg ; fdilhs lj eš lj ?4 cfknf0{  
 v8f ug]oúslj n]cf'gf]sfo ; fhgdf ; dtdfhs ; dffsf] ; b/ kl/sllkgf  
 ; d]b]pgn]lo0m u/šf 5g\  
 sinn}pd]b]v : j tšqf, khftg / zif6tkit cuw >4f /Vg]slj n]/fi6šf]  
 hljgnf0{gofFdfod lbg kloš gkfnlš]l r]t / lrtgnf0{3ršRo]fpg  
 ršdg\ . ; +! (( & df slj n] . j iif] zifš]sf]slj tdf q]k]tsf]ckl/xfof]nf0{  
 clelo0m u/š}sf/0f, k]f]j iif]Dd h]hofaf ug]k]fof] . /fhg]lt, ; fdilhs /  
 cf]yš kl/j tš NoP/ Pp6f z]f]0f/xt ; dffsf] ; kgf bl]g]klxn]Jol0m oúslj  
 >lj/n]hljg / hutšf] ; jQd lxtsf lglDQ kž: t r]gf / ; bžš af8šf 5g\  
 ; =@)!@ ; fndf /lrt .c5t]l zifš]sf]slj tfn]lx]b]wd]leqsf]unt k]j]Q /  
 kš]tdfly ubel/ k]f/ u/šf]5 . Ožj/sf gh/df ; a]dfgj ; dfq eP klg  
 tyfslyt 5t-c5tšf]lj eš v8f u/l Ožj/nf0{ ; dbfo lj z]f]sf]k]f agfpg]  
 sf ; t rfnklit lj b]k]sf rš]cfj fhxš 3lšPsf 5g\c5t]l slj tdf . 5]f5t  
 lj rf/ x]0g, lasf/ x] dfgjlo : j fyšf tr5 hfnf]k]q x] . 5]f5t Ožj/lo bž  
 ge0{dfgjlo : j fyšf]pkh 7f]g]oúslj n]xrdf] ; dffdf 5]f5tšf]pkl:ylt  
 Ožj/klitš]cgf:yf x] clj z]f ; x]e]g]dfe0tfnf0{ ; z0m š kdf clelo0m ubš  
 Ožj/-t/:sf/df x]0g ; ]sf/df /dfpg]u5š khdf x]0g, k]k]6d a:g]u5š  
 slj e]g]xš -

.s; /l d]k]k]6f u5f] u/l 3ff cfknf0{  
 s; /l d]k]k]6f/ k:5f]y]g] 9šf cž nf0{  
 ; f]k]k]6f ug]k]t pmp; nf0{cl3 n]pm  
 ou oúbl]v]tdn]h; sf]clwš/ ; a]k]yofof}

**5g gx]jegl kfk l56fn h; sf]xb ckdffg ufof-  
kfp ; df0{p; s]klxn]d]f]d]b/df cfpm.**

**clg g]d]f]j/bfg ln0{df]g; o]b ltdl a6š]  
bž cuif8 a9g g]bg]š]ff gaql ; f]p]5]**

o; /l dfe5šf]dfon]nkšš lehšf ol ; b/ kl0m]dfe5šf]ar sf]lj ebnf0{  
 lai; P/ k]f / :g]df Pšš] xg clek]t u/šf]5 . gkfnl ; flxlos]k]k]6d  
 kš]tslj, k]k]6t]fbl slj, /d]k]6s slj ; fdilhs oyfy]fbl slj tyf ; d]k]6d  
 oúslj sf ; kdf r]k]l/r]t l; 14r/0f >lj/n] cf'gf] ; flxlos ; fhgnf0{  
 z]f]f]k]k]6t ; dbfos]cEolyfgk]t s]k]6t u/] goff]k]k]6t ; dffsf]lgdffdf  
 Pp6f 0š y]k]k]6f ; ug]ePsf]5 . jf:tj df gkfnl ; flxlos] ; w/]fbl sfo  
 w/nf0{ ; z0m š kdf cuifdl agfpg oúslj n]lg]f]k] ug]ePsf]eldsf c]z  
 klg k]k]6t k]f]xš]bl]v65 . oúslj l; 14r/0f >lj/sf sfo ; fhgxš n]ou  
 ; fl]k]k]6t]k]k]6t]Dat u/šf]5 . ; fy]dfgj hljgsf]cfbz{/ kl/sllkgf]nfo{gof  
 cfof, gofFp]h]ofn]k]k]6f ug]k]k]6t / xšf]5 . a:tt]l xdf] ; fdilhs  
 lj ; Eit c; dfgt lj ?4 tšfnlg c; xh kl/l:yltdf ultn]cf]j fh p7fpg]h  
 ; fx ; / kl]ta4t b]v]fpg' eof]to; n]px]f]dfgj tfj fbl bl]6s]0fnf0{kan  
 š kdf kl/n]lft u/šf]5 . dhsaf6 hftlo 5]f5tš]s]k]k]6t]nfo{lgld6d]f]g  
 k]k]6t]f]i6š cleofgd] oúslj l; 14r/0f >lj/sf]cf]of]ds ofubfg]s]prf0 c]z  
 klg :d/0lo, cgs/0lo Pj plnvglo /xšf]bl]v65 . ; fef/ df; ls klqsf

**;fpbl cf/adf klg g]f]ns]ofb lbnfpg]7f]m**

**-lazj ; D] fbbftf  
r]f]l kllšs vj / klqsf**

; fpbl c/a h:t]f]d'e]ddf slx st}g]f]ns]ofb lbnfpg]7f]m bl]g k]k]6f  
 dgdf cf; flb}cf]g]b cf]p]b]xš . ; fpbl c/a l:yt /fhw]gl af6 sl/a @)  
 ls=ld=kš/x]f]b e]g]7f]m]df Pp6f :of]g]u]f]m 5 . sl/a %-&) 3/x?sf]a:tl  
 /xšf] / ^-& j 6f c]o s]k]g]x?sf]sof]k /xšf]o0m 7f]m]g]f]ns]ofb]u]f]m ; E  
 ldlb]h]f]h]f]s]f]k nf0{n]l]b5 . g]hs; fpbl cf/fds]P]l/of eP/ x]h]f j]l/k]  
 sl]k] x]ofnl klg bl]g ; lš65 . laxfgl / a]h]sl kv p0m u]f]m 30g]x]f]eg]Pp6f  
 5š]k]šf]sf]c]f]g]b]s]c]gea lng ; lš65 . Toxf]c]j:yt afn]fsf]8f]af6 To]f  
 7f]m]sf]c]j]n]š]g u/]f] cf]k]st}sf7df08f]f]j]o]b]f 50g e]g]ef]g hf]  
 s]f]k]nfo{klg xg ; S5 . afn]afn]fn]5f]š]f]of]bždf Pšš] ; l c]k]k]6f]of]of]sf]  
 /k]k]6t/nf0{cl3 a]f]p]b] Pšš] ; l r/r]l]l, u]f]6: t; eš] afv] / logsf v]f]  
 n]š]n ahf/ ; a]f]w]f]of b]b]f ul/als]f]e]š]f]c]t{lnP/ of]p]t l]x]xš]f]  
 a]g]fx? ; afnaRr]f]x/sf] ; x; k]k]6f]x]k]k]6t ul/ v]h]x? v]h]š]f] / 6š6/sf]kl5  
 en]08P/ /df0/xš]f] sv/fn]cf]k]k]6t olx 5' elg ; /ln]f]j/df afFš]f] a]h]sl  
 kvdf af]x/ a/k/ l]xš]f]df]g; x? clg lz/lz/ r]n]š]f]sl]k] l; ; f]x]f]sf]k]z]f]  
 hf]s]f]sf]n]ful c]t /df0n]f]n]l]b5 / k]k]6t xg kl5 / efg x6š æd slx  
 g]f]ndf t 50g <4 To; }ul/ o; 7f]m]af6 sl/a !)) ld=sl]b]l]df kg]f]h]j]  
 :6ž]n]cem]dgdf /xš]f]lalet s:6k]tsf]oyf]x c]g]e]t]nf0{b' ag]f]o l]b65 .  
 x]gt c? ; do e]b]f a]h]š]sl]f] ; dodf &)-&% b]v] !#%-\$) ; Dd l8af ; Dd  
 hf]B]Psf]f]h] cf]p]b] dg]s]f]ys]f]g k]k]6f?kdf elnPsf]c]f]e]f] x6š . ; f]h]sf]  
 ; jf/af/f ofq ubf{/ofb kl]g @#% / bdf]d kl]g # 306f n]l]b]f]xš . k]k]6t  
 hf]gsf]l cg]f/ /h]df ofq ubf{e]f]f] l]t]g]k]b]f]xš . clg cš]f]g]f]ns]ofb  
 lbnfpg]kl]f e]g]š]f]k]k]6t d]n]j]f/ a]h]sl ox]f]f]au/sf]alr]df n]l]g]x]f]6ahf/  
 kl]g x]f] . k]k]6t ; a)pk]e]f]lo a:t' b]v] lnP/ ; d]f]lo lan]f]z]tsf a:t' v]b]f a:t'  
 dh/f -v]l] sf t]f]f] ; f]f] ; Ah] c]f]b] 0]of]b]s]f] ; ha t]j/n]a]f]lav]g ePsf]  
 bl]v65 . To; }sf/0n]l]ale]g s]k]g]df sf]d ug] ; of]g]f]n]x? 0]68P]g d]df  
 v]f]g v]f]0/xš]f] l]o]0m]nf0{of]7f]m]df cf]k]k]6t]v]f]g ag]f] / v]f]g k]k]6t  
 ePsf]c]g]e]j x6š . To:t}cš]f]k]f e]g]š]f]cf]k]k]6t afn aR]sf ; fydf x]f]6ahf/  
 ewš]f] dl]x]n]x?sf]n:s/ ; f]f]l xdf]u]f]m ; db]odf n]l]g]x]f]6š]f]c]t]f]t em]sf]  
 r]n]f]5 . / s]l]k]6š]f]x]d]l klg cf]k]k]6t]7f]m]df o; /lg]k]l]j]f]sf] ; f]y]df ahf/  
 e/š]f] /df0n]š]f] ; f]y ; f]ylef]0{ ; E s/f u/š]f] k]k]6t]u]f]m]sl s]l]65 ; E  
 df]of u]f]š]f]—c]f]b] c]f]b] . t/ ox]f]of] ; Dae 5ž .

**P8\ tkf0f0{slt yxf 5 <**

P8\ e0g0a0s)vt/gfs /f0sf/cfef; x05 . o; ; Dalwdf tVok/setb0f unt w/0ff a9L ; lggJu5{ sltko lrisT; fsd0h; d; unt lJ Zj f; InPsf]k0G5 . Prcf00el / P8\ n0{ sltko cj :yfdf kof0j frl 7f0G5, hf] unt xfl Prcf00el /f0sf] hJ f0f xfl P8\ To; n] ptk0g u/fpg/ /f0 . o; sf e0f/; hJ f0f z/L/df kJz ug0a0s)/f0sf nlf0x0 bvf kb0g\ /utdf e0f/; eP klg s0f; j if{Dd /f0 nlf0g. t, o: tf dflg; n] c; n0{ /f0 ; fg{eg}; S5g\ P8\ sf] nlf0f bVg ; fnfvnf cf7 j if{ nlf0g] eP tkfg slxn\$xlFo; e0b a9L ; do klg nlf0; S5 . t; y{/ut k/Lf0f ubf{Prcf00el kfh06e bVg' eg\$] P8\ sf] e0f/; z/L/df ePsf] hgfp dfq xfl /f0 t s0f; j if{K5 dfq nlf0 . o; alrdf pkrf/ u/L /f0 nlf0gaf6 arfpg] k4ltx0 sf] j sf; x'b) u0/x\$] f5 . lJ ut s\ j if{V o; lsl; dsf] pkrf/ xfd] b0zdf klg pknaw 5 .

**P8\ k/fdz{**

lj le0g sf/0fx; n] ubf{Prcf00el k/Lf0f ug00b0f cufl8 / k/Lf0fsf] /k0f{ kft ePk15 b0{r/0fdf lj : t; k/fdz{cj Zos kb5 .

**k/Lf0fkj'k/fdz{** Mo: t] k/fdz{; Dalw0t Jol0m0{Prcf00el kfh0bell cj :yfsf] :jlsf / / ; fdg ug{ kfh] be ePdf c; n0{; g{glbg / gvl] be ePdf elj iodf cfk0h0{h0f0cf] ve0g lb0G5 . of] k/fdz\$ f qmddf ePsf 5nknm ufl0 /xg] lj Zj f; k/Lf0f u/fpgn0{ x0k5{ p; n0{ c; /lft of0-joj x/nufotsf vt/fh0 afglax] f / cj :yfsf af/0f hfgs/l lb0G5 . p; n0{ lj 08f] kl/08, Prcf00el /ut k/Lf0fsf] lj le0g klp0f, kfh] be of gvl] be l/k0f{ cPdf elj iodf p70g] sdx0; Prcf00el ; g] tl/sfx; sf af/0f ; Den0G5 . l/k0f{ h] eP klg c; /lft Joj x/df kl/j t0 ug0g] cfj Zostf x05 . olt k/fdz{ u/; s] 15 dfq /ut k/Lf0f ug] j f gug] 6^ u0f k0gkb5 . of] l000 : j t0g 0 kdf : j 05fn] ; Dalw0t Jol0m] ug0kb5 . t] kZrft \k/Lf0f ug] ePdf lnltv d0h/l0fdf lb0gkb5 .

**k/Lf0fZrft \k/fdz{** Prcf00el sf] nflu /ut k/Lf0fsf] /k0f{ kft ePk15 ul/g] k/fdz{ g0gad] h0d xg] ub5g\

**Prcf00el kfh] be ePdf** Mk/Lf0fkj' sf] k/fdz\$] ; dodf ul/Psf] l/x; kll n0{ oyfy{fdf kl/0ft ug0kb5 . Jol0mut, kll/j fl/s eflj of] h0g0; 5nknm u/L l000df k0gkb5 . k/Lf0fkj' sf] k/fdz\$] a] h ul/Psf 5nknmx0 b0f] p0pgkb5 .

**Prcf00el gvl] be ePdf** Mo; cj :yfdf klg k/Lf0fkj' sf] k/fdz\$] lj ifox; kll 5nknm ul/gkb5 . vf; u/L Prcf00el ; g] tl/sfx; lj 08f] kl/08 / lj le0g lsl; dsf /ut k/Lf0fx; sf af/0f 5nknm slb0 x0gkb5 . yk /ut k/Lf0fsf lj ifodf ; d; l000 ug; lS5 .

o; k\$ / Prcf00el; Da0wL /ut k/Lf0f ug0u/fpg' ; fd0o sfo{x0f0g . o; n0{ Joj : yt 0 kn] pirt k/fdz\$] ; d; Joj : yf u/ dfq ug0kb5 . k/fdz\$] cefj df Jol0mut, kll/j fl/s / ; fdllhs lj slt, lj ; a0ltx0 a9g ; Sg] ; Defj gf k0n /xg ; S5 .

**Psf0g**

**Prcf00el s; / ; 5<**

**c; /lft of0; Dks{** M Prcf00el ePsf Jol0m "u s080sf] k0f0 gu/L of0; Dks{u/0f .

**/ut lnP/ M**sg] /f0sf] sf/0f /ut lngkb{Prcf00el k/Lf0f gu/\$] /ut lnPdf .

; **0sf] k0f0** M ; 0{nufpg k0f0 ul/g] ; l/0h w] h0gfn] k0f0 u/0f . cfdaf6 arRrdf MPrcf00el ePsf cfdaf6 h0dg] arRrdf ; g; S5 .

**aj 08f] kl/08f**

Prcf00el e0f/; z/L/df kJz ug0a0s)/ut hf"r ubf{/f0 ; /g; /\$] yxf x'b0 . o; sf nflu ; d0otof tlg d0g0sf] cj lw cfj Zos x05 . cyf{Vut k/Lf0f tlg d0g0k15 dfq ug0k5{ z/L/df e0f/; kJz ul/; s\$] t/ /ut k/Lf0f ubf{tof] gb] v] g] cj :yfn0{ lj 08f] kl/08l el0G5 . /utdf e0f/; sf] k/Lf0f x0g, e0f/; lj ?4 kl] l0qof plk0g x'bf a0g] Pl06a8lsf] dfq k/Lf0f x0g] ePsf] jo: t] ePsf] xfl . ; fef/ ; fktixs klqsf

**Ps rlf0 efj k0f{>4f-hln ck0f u/f}**

P; =P;

@^ ) ; fndf xfdln] lj le0g l0g0sf yk] Jol0m] x; n0{ udfpg' k0f0 . h; n] ; d0h0f0h0 7h0f] of0b0g lbPsf lYp . It Aol0m? klit / ; Dk0f; lxbx? klit efj k0f{>4f-hln ck0f ub0j x0f?n] ; j f k0fpg' ePsf l0g0?sf] z/ f; 0; k\$ / 5 .

**0f0 x0g, ^, jz0v** % M /0ffz; gsf avt % # j if{13 g0fn cPsf l; j ; e0el b'x0g sm0t/df g0fn0sf g0hssf l0q a0g k0] g0fn0sf] ! \$ xhf/ lsn0p6/hlt k0n of0f u/\$f x0g0] g0fn0f0{ lj b0zdf lrg0pg pln0y0g0 e0dsf v0] pgsf] g0fn k'ts lgs} rlr{ 5 .

; **to0f/00ax0f >07, \* ( -h ] ( M**zlf; j l >07 /fhw0g0f lghl lj Bfno : yk0g0f cu0l d0g05g\ pgn] k0k0df l0e] g cfbz{lj Bfno ; f0b0f00f d0] cfbz{lj Bfno / d0gej g0f cfbz{lj Bf d0b/ : yk0g u/\$f x0g .

**5j0f; /] /k0f] ^, -h ] @** M : j o0e" lsd08h] : yt ; f0u00f] h^ u0afsf k0fV n0f l/0k0f] h] a] Ps\$dl : shsf] : yk0g u/\$f x0g\ hxf" x0n sl/a k"r ; o lj Bf0l (l0b0ls clb0g/t 5g\ pgn] k"r bzs; Dd a] w0\$] j] sf ; / lj : tf/df pln0y0g0 of0b0g k0fP .

**e/t/fh k0t d0yn0, &\*, -c; / !^ M** : f0x0sf/ d0yn0sf d0f0k0d, >0tu0j , b] k0g nufot d0x0f0 / v08f0 u/L ! % slt k\$ lzt 5g\

**d0z0b0/0l, \*\$, -c; / @** M 0ltf; sf / 0ln] ) \$ ; fndf eld; Da0wL c0j] 0f0sf nflu /fd0g Dofuf; ] ] c] 08f] k0f u/\$f lYp . pgl of] k' : sf/ k0pg] k0d g0fnl x0\ pgsf c : 68l 0g g0fnl 0s0f] 08; lx: 0k\ 0f08 j/g/; k 0g g0fn, ls^ a) P08 kfh] 06sn ln8; 0g u0f0l 0k0f/ nufot k'ts rlr{ 5g\

**g0f0s0h, &\*, -s0f0s !^ M** /0f] g0fndf ) ) \* ; fndf kJz u/\$f ; a0ltsf/ g0f0s0h ) \$^ ; fn; Dd Tox" ; j] /t lYp . ef/tlo ult- ; a0ltsf] babaf /x\$] ; dodf pgsf d0hs w0 / ; a0ltn] g0fnl c0w0s ultn0{S5} k0xrg lbP .

**alned0f b0xn, &), -s0f0s @** Mef0] b' b0xn \$) j if{Dd k0b0g k] fdf ; nlg lYp . a0lh^ a) d0el; 0sf nflu k070; fdu] tof/ k0f\$ b0xfnsf eflf; Da0wL c0g\$ slt k\$ lzt 5g\

**w/0j/ e0f &), -k' @** M h0dn] ef/tlo eP klg s0f] g0fnl /x\$ 8f- e0fn] h0sk0df a; j d0ynl ; f0x0df of0b0g k0fP . d0ynl eflf0f pgsf b0{ b0g00f a9L k'ts k\$ lzt 5g\

**0g0j/ k08] #!, -k' !** Mck0h: t] j sn^ a) x0sf] ; j] fdf h0\$] k08] /li00 ck0a) ; a0sf clb0f lYp

**/lj z0x, ^e -d0h / @** Mrf/ bzse0f a9L clego / sn0f ; d0k0f{u/\$f z0xsf] clego of0f ) ! \* ; fndf .hfnl d0fnl e0g] 06sa0b ; ? ePsf] lYof] .

**l0j clwsf/l, %) , -k' @** M : f0x0sf/ clwsf/l #) sf] bzse0f k0sl/ t0f lYp . o; alr pgn] b0z0t/ ; ?lr, u0f] v0k0 sf] ; Dk0b0sf] e0dsf l0j 0f u/ ;

**ek0fnd0g; \* -s0f0s ( % -d03 @** M/fh; ef : y0f ; l0ltsf k] { ek0f s0slf] ) % ; fndf Ps s/0 ?k0f" cl0sf] ePsf] ek0fnd0g; \* -s0f0s { kl/0b0sf] ; yk0g u/\$f lYp . pgsf s\ k'tsx0 klg k\$ lzt 5g\

**0h0g Pn j060, \*\$, -k0u0 !)** Mclw0 zt0b0b]v g0fn0sf] z] fs l0q0f l0q0zln k0b/ j fl0gn] u0b] /sf] ; 06 h0e0/ : shdf ; g\ ! ( % b]v k0fpg yfn0f lYp . ; g\ ! ( \*\* df v0\$] ; 06 h0e0/ sn0hsf pgl ; yfks x0\

**lzn0f/l s0f0f( ^), -k0u0 @** M/li00 ; e0sl k] { f; b s0f0f( ) \$ & ; fnk15 g0fn d0xn] ; a0sf] ; l0j ly0g\ k0f0] j e0gk15 pgl g0fnl s0f] k0f0f0q; "u ; Da4 ly0g\

**em0sd0g u0j ; ^, -d0h / @** M.c0f0] ; 0h0g\ v] 5] 0f] e0ng0e0g] rlr{ ultsf ; j0f em0sd0gn] 00{ e00f a9L ult u0Psf 5g\ **h0k0fk /00, ^, -r0** #\_ M ; e0m /h0 c0l] s0sf nflu /fh0t /0f0sf] c0l] s0f] pkrf/ x' b' x' b' ] gwg e0f] /f0x^ a0sf nflu : y0f kl] l0g\ /lx; s\$ /0ff k0f0 e00df uPsf avt n8] a] f] ePk15 c: k0fn eg0ePsf lYp .

**0h0g0f0 p0k0, \*!, -r0** \* \_ M lz0f] b\ Pj +l0e] g lj Zj lj Bfnos k] p0ksh0t 8f- p0k0ln] s0gllts ; j] klg u/\$f lYp . pgl k0f; , 06fnl, k0f0nufot /f060f /fh0t lYp . jf; 'k'; f, &C, -r0 !^ M k0h0f0g ; 0f0g tyf ; f0x0sf/ k; fn] ) & ; fnsf] c0b0h0gdf ; l0q0 e0dsf l0j 0f u/\$f lYp . pgsf c900b0h0hlt sltx0 k\$ lzt 5g\

dltsf]k0kfa6 lrlkPsf]df0f

th jxb/ kmfdl du/  
; fpbl c/a, ; b:o, rfi -g]

===== x]eujfg s]; Gg k/\$f]dnf0{xf]ToIx tf/f x0k hg d7f]lhjgdf  
Pslbg esDk nfo0Pis lyof}; crDd nfo0f; cixn\$]tf/ / klnxnsf]tf/fnf0{  
; E]lgoIn] x]c]sf; kftnsf]kws kP ToIt ahf hjflgn]enkSs k/lS  
ePklg hqj]hf Pp6f l; wf uph]slb ly0g tf/f k'fg]t/ ; lsnf]/ lrl6Ss  
rf]lcb rfh]l / k5f]df; flRrs}; j uls ck; /f h:t]nflblyof]t/ cixn\$]tf/f  
lh6; kfo6 / l6; 6df cfd}=====hgg t x]k/lj t6 e0k]l5g . zx/sf]  
; Eotfn]5f]k15 .

cj dlnx]ToIx slbnf0{lgoIn] x]}; fyl sf]afnldf lj :Jf; nfu0 x0k]sl . ctM  
d]h]g}; f]c-eg]sl]grd hfg ; S5s < x; / lsg g; Sg' d7f]grd tf/f ykf  
xf]clg cf'gf]r]x j tpg' ePgl < pgsf]dva6g} tf/f egl cf'gf]grd  
j tpbf Psl5g t d7f]zl/g}sdkg eP/ cfof]dgdg}kflkgsf]dv blg' xg  
h:tf]klg nfo0f]t/ wo{eP clg Toxlg/ cf'gf]grd cs]j tP lsgsl loIn]g}  
lbPsf]ljw0n/ lj 5f]sf]hngx? Ovfj t lyof]clg ToI]kflkgsf]; flg]cf'gf]  
j f:tlj stf j tpg rfxg . clg km] ; fl] cixn]sf]sf]xsf af6f cfpb}xf]  
clg j lxlsf]kl/j/f/df sf]sf] xg]5 < sf7df08f]6 kms6}u/\$f]hj kndf ; E]  
clns d]h]j]6}; fgl]arRf l/ kms] olx Pp6l 5f]l clg d ; fgl To:t} -&  
j ife]l arRf]t/ c]lfofb}clg of]arRf]sf]af]f ofg] >ldfg s]l atpg  
grfxb}p:n] 5f]l uof]x]d]f]ul d/]; /x x]f; s]s]elg cgsgrfb}ly0g xg  
klg tf/f cf'gf] >ldfg l; t 5f]kq lbP/ cnu a; lS ly0g . clns]t d]h]f]  
Rofx/f ; d]fb}clg p6n]; flvg tkf0sf]kl/j/f/df ofg]3/df sf]sf]xg]5 t <  
sf]xg'a; a]f af' cdf clg d. To: f]eP lj j fx ug[ePsf]5g <

lj j fx s:tf]lj j fx hg zAbn]dnf0{t ph8 nfu] cfp5 dt lj iffn'  
knsf] / df 8]f0{df/Psf]ed/f ; / l xF===== d]h] tkf0sf]s/f aleng <  
gaEngg]/fd]f]5 tf/f d7f]j:f:tlj stf hxfD6' v]f]lAoyfx? ns\$]f]5 . ; do  
lrlknb}/fts]f]38lnf0{k5f0{/x\$]lyof} . ; do 5f]f]t/ ofq nfd] lyof]t/  
pgnf0{d7f]j:f:tlj stf gj tf0{w}k0k pgsf]lhl4df s; / l eg'd ToIx t]f  
xf]eg] cx:o:tf]Pp6f w]sf]ahnf0{d7f]j:f:tlj stf v]f]l cf'gf]s]h]f]l/ b]fpg  
r]fxg km] klg pg]lhl4n]o; / l ===== Ps lbg :sh k9g]lznlnzndf ; E]  
Pp6}slb l; t k] u/\$f]lyP . d plgnf0{r]fx}v/ plg klg dnf0{dkg/fpylg  
x]d. b0sf]Pp6}r]fxgf, klj q dfof/ Pp6}d6' lyof]. clg lhj ge/l ; E]aRf]g]  
dg]s; d vPsf] lyof]. t/ Ps lbg d7f]lhjgdf r6dfE alho]lj 8]g gf n]xf]  
ls b]n]eg'Ps lbg dnf0{w]sf] lbP/ cs]l; t lj j fx ul/ u0g]ToI]kflkfg yxf  
5g] cf'gf]sdh]l s]lyof]. ToIx pgsf]lj 5f]sf]lk8f clg w]sf]f]lgfx?n]  
ef]l/b}ef]l/b}c/a ; d6b]kfl/sf]bzdf k5f/lb0f]. t}klg hxfE, flj t lz t  
lhjg j tpg]w]f]x? kP . g]s]/s]f]lznlnzndf ; E]hg lj 5f]sf]3fpx?  
lj :tf/}lj :tf/}c]lfofb}hfg yf]k]5 d k6 3fpx? ; lenP/ cf'g]bz' kms6}  
lyP t/ cfh klg km] sdh]l ellosf]knh ; flk 3fp allenpog cf0{k]sf]x\$ .  
e65g; dosf]raq]lj lraqs]x65 c/]. sg]lbg ToIx ; don]g]h'f]0bPsf]lyof]  
/ ToIx ; don]g]8fPsf]. cfh k6 e6f]0bPsf]5 t/ of]ldng Aoy}5 . lsgsl  
d]h]t ToI]w]sf]f]h kflkgl l; t lhjg e/l gelbg]s; df vPsf]lyP . t]f  
tkf0n]s]elg'ePsf]slk aEng; lsg cj tkf0n]k}f s]fP/ nfx']eP/ k]nsf]  
ePsf]x\$ cw w6{xg]clg cfknhf0{; d]x]l]g]gof]fhjg; flysf]v]l]h ug]lS  
s; f]o; df ; fgl]dg ug{x6g . x]f]tf/ d]h]eg]sf] lyP d cf'gf]j:f:tlj stf  
j tpg rfxg eg] t/ ; g]pg j flb j gfof; km] l]d]k]gt o:tf]xint cf'gf]  
>ldfg blv lj 5f]kq cf'gf]/ 5f]l]sf]el]j Zo s]x]x]f] =t]f]f] o; df dnf0{  
slk 5g] d cf'gf]lyof] / lk8fx?nf0{; xg ; S5' t/ ===== ; xg ; S5f] tf/f l]d  
lsgsl Pp6f dofh]ndf xhf/f]k'f]x? km] clg ToIx k'f]x?nf0{w]sf]lbb}vfu  
j lg ; s]l 5f]l]d . cf'gf]hj flgs]:j fy{k/fub}xhf/f]k'f]x? nf0{wt ; s]b  
===== lsgsl d ToIx t]f] x]l]dng]w]sf] lbP/ k]fl; g j flb u/Psf]. d]h]t  
slk]g; d]d klg u/\$f]ly0g cltsf]lAoyfx? km] o; / l allenPn . eg] pkn]  
cj of]elb] aflg]; fx; lyPg dl; t clg 6f9f 6f9f eflg v]f]5'plgb]v t/ To; }  
To; jn8j 8fp5gk0k'f]x? clg lrlknb]5g :dltsf kfgfx? ; d]k't

glosf ; f/Efn]cdl/sl; E lax]ugj

lj ut tlg j if]v cdl/sdf /x6}cPsl g]kfn] nrlrqhut]sl n]sf]k6 g]ofyg  
tyf glosf ; f/uf >]7n]cdl/sfs}gful/s nf0{cf]l]g]h]j g; fylsf ?kdf r6g]l  
l5g\ glosf ; f/ufsf]ut ; ftf dfg cdl/sl gful/s /ul x6]l; E lax]sf nflu  
l6f]sf 6s]f6n]f]ePsf]h]; f/uf cfu]d ; k]a/; d]d] /ul; E lj j fx a6wgdf  
afw0; Sg]cdl/saf6 k]f]zt x6]j k]qsf g]kfn] k]f]n]hg]f]sf]5 . k]f]sf  
cg' f/ /ul]n]cfknhf0{nuf0lbPsf]dug]sf]cf]l b]f]p6}; f/ufn]k] g]t JoOm  
u/\$] l5g\ /ul :yfglo 3/hluf laq]lj t/of ug]k]zdf ; n]lg 5g\ lj ut Ps  
j ife]l3blv /ul; E k] a6wgdf afwPsl ; f/ufn] cfknh] eg]h:t}/fhsdf/  
e6]f]n]lj j fx ug]; /; f/ u/\$]g]kfn] k]f]n]f0{atfPsl l5g\ . of 5f]l]sf]  
Og]ul]d]6]sf]va/ k]P/ sf7df8]f]yt sf]z]j/df /x\$; f/ufsl cdf luh]f]l  
>]7 klg k]k]n l5g\ . 5f]l]n]/fd]f]s6f k]Psl 5, vzl 5' . t/ ca g]kfn] k]ns]  
ot}3/hd ul/lbP x6]of]elg]nfu]sf]5 . ToIt geP cf]l]l PSnl 5f]l]sf]lj j fx  
df]eP klg ot}eP v6 /df0n]ug{kf0g]lyof]. x]f]o; af]df ; n]nfx x6]af]s]  
5l luh]f]l]n]g]kfn ; d]rf/kq; E s/f ub]elgg\ . yfglo g]kfn] arRfx?nf0{  
x/\$ ; ftsf]zlgaf/ g]kfn] e]fif tyf ; :sl]t lj Bfno, j fl; u6g l8; ldf g]o  
l; sfpg]; f/ufn]g]kfn] k]f]6; E lax]k]5 klg ; f]sfd ug]elg]pt}3/hd ug]  
pgs]r]fxgf /x\$]alenPsf]5 .

kz astJo

cfb]0f6 k7s j6 tyf z6 lrt]sthoX? x]d] sltko l6lOm? la-le6g  
j fl]b]t}x?n]lj blzPsf] 5f]. o; / l j fl]b]tj ; lj blzn]q]ddf kl]of tyf ck]l]f  
?kdf x]d]n]f0{g]k]nsf]bn]f]blv lnP/ Ph06 / sd]k]gn]klg 7lu/x\$]f]lj le6g  
36g]x? x]d] ; fd'gePsf]x]0k . r]f]f]l k]l]fs vj/ k]q]sn]hg r]gf hu]pb}  
cu]8l j 9g]q]ddf tkf0x? ; fd'j f tkf0sf]; flyx? ; fd'sg]klg JoOm Ph06, j f  
sd]k]gn]7lu tkf0n]ug'ePsf]; de]f]f cg'f/ cfknh]k]fpg'kg]l/sd ; lj wf  
cf]b k]fpg'ePsf]5g eg]; Dk]f]r]f]f]l ; d]k g]kfn / r]f]f]l k]l]fs vj/  
k]q]sf]f]0d]h 7]f]gf j f km]g ; Dk]f]s]f]f]0d]h 7]f]gf [sagar113@hotmail.com](mailto:sagar113@hotmail.com) df  
; Dks{/f]vg]xg lj gd]cg'f]v ul/65 . ; -k]f]f]o ; lxt ; D]j G]wt 7f]p]f]f cf]j fh  
k]f]p]g]f]; fy]lj le6g d]l]bd4f/f ; f]k]lgs ul/ ; d:ofs]; d]w]fg ug{x]d]  
t]k/ /x\$]x]f] ; Dks{ug]k]g cg'f]v ul/65 .  
tkf0x?sf]; d:ofs]; d]w]fg ug{x]d]n]l]o x]f].

; fu/ >]7  
k]f]g ; Dk]f]s

n]l]sf] h]b' =df cf]l

rhah]/s/ n]l] q]l]ern]a9le6f a9l ; Gb/Lnf0{k6b]fpg ; Sg]sf]/x:o v]f]f]f  
5g\ pgl e65g\ d7f]l]k]t]udf h]8t km]d]cf]l g]o; sf]/x:o x]f]#( j if]6  
n]l]n]g]rt]f]n]of 0]a]f]u]n]of, lsnl, ldgu, lgs]f]h ls8]d]of]g:tf /ulg blg]of]s]  
; kl; 4 ; Gb/L; E /f]f]f; ul/ ; s]f] 5g\pgn]; f]k]lgs ?k}eg]f] 5g\ !)  
k]f]066 ; f]0hsf]cf]l]n]dnf0{l]a5]d]f]d]f hg]f/ t]l]o k]f]l]b65 . To; }d]h]of]  
slx]l]o}x6f]0g . d7f]k]f]6g/n]hxf+r]x]of]ToIx +x6 u5{o; n] of]x]l]n]x]f] t  
em] = pgl Pk]P]r]Pd ]of]ul]hg; E e65g]ls8]d]of]g; E pgl ut l8; l]a/df df]q]  
56]f] x6\ pgn] cf]k]f]f] /f]f]f; nf0{lnP/ lkn]d ag]f]pg]of]h]g] yxf k]P]k]5  
ls8]d]of]g ts]f]atf]065 . n]l] ; usf]; Da6wnf0{ls8]d]of]gn]ToItv} lgs}u]b]el/  
?kdf lnPsl ly0g\

c]f]o]Gt h?/ ; l'gf

cfb]0f6 k7s j6 tyf ; E lrt]sthoX? lgs6 eljZodf  
hgr]gf hu]pg]cleof]gs]q]ddf r]f]f]l ; d]k g]kfn k]sf]z  
l]efun] ; fpbl c/j]sf]lj le6g 7f]p]f]f ; do ; f]k]l]fs up]f]f]g]  
syf k]t]of]l]t]f /f]v]g]h]dsf]u/\$]f]x]f] cfknh]h]g]f]f]tyf yxf  
ePsf]uf]p]f]f]g]syf ; fy]l]b]dfu lvo]f]pg]k]f] v]k]z]g? R]f]f]l ; d]k  
g]kfn k]sf]z l]efus]f]s]of]os]f] 7]f]f]g tyf r]f]f]l k]l]fs  
vj/ k]q]sf]f] 0]d]h 7]f]f]g tyf ; Dk]f]b]ss]f] 0]d]h 7]f]f]g  
[kn\\_paudyal@yahoo.com](mailto:kn_paudyal@yahoo.com) df k7f]pg xg x]f]b]s cg'f]v  
ul/65 .  
; Dk]f]b]s  
r]f]f]l k]l]fs vj/ k]q]sf]

◀ k7snf0(cg/ij)

arff/l kllfsE klsdof kslzft ugof nflu s7kgl JoOm50f dL7fnv, /rgf, syf, slj tf, lgalw k7fpg ; Sogf . pomszlx? dlb]psib n7 /rgfn0kxnf]k]vdstf l0g]5 . ckslzt n7 /rgfx? lntf[k]5gg' JoOaut c7f, /fhglt / wldf n7 /rgfn0f; d7jz ul/g5g]oxk?sf; Nrx / ; xou ; bj k7: glo xg5 . g6 l- kq ldatf ug(rfg)k7sn]c7k]f; k8; f0hsfPs sn/ jf ; fof k7f; lxt c7k]f?r, gcl, 7fjg :k6 n7 # Vofn ; lxt rff/l]7fjgcl k7fpg k8 .

☰ yxf kf0/vv]vof] ☰

- ➔ 6ff]s7]37ff]ys7]efun0f(rfpnf]elg65 .
- ➔ lj Zj sf]; aefbf 7hf]k:tsfno n7o7] ckm]sfu] j fi; u8gdf 5 .
- ➔ zlgaf/s7]bg labf lbg]rng eldzdz]n]rnf]Psf lyP .
- ➔ g7fndf lzlf ; w7; Da6w klxnf]cfo7] @) ; fndf ; /bf/ ?b/fh kf08\$7]; e7hs7] df u7g ePsf]yof].
- ➔ g7fndf P; Pn; L a7f]j = ;!( ( df h4zdz]n]u7g u/Psf lyP .
- ➔ ; a7dx; fu/x?sf]kfgn0f! ; @) lS-d= d7f0 / Ps nfv !@ xhf/ ^ ; o %! lsnf]b6/ clnf]k0kdf eg]k]feg]r]b7df k8g]a6f\$7]Ps ltx0 efu k7 x65 .
- ➔ lj Zj sf]; aefbf 7hf]k]hftlq5 b7 ef/t x7].
- ➔ s7]df 6]hkn] ubf]k}f n7lbg .
- ➔ g7On gbl c7fodf edlb; fu/df uP/ ldlb5 .
- ➔ g7fnsf]; aefbf sd uf]j = ePsf]c-rn d7f x7].

rff/l ; dx g7fnsf ; w7/0f ; b:ox? j]f5 csf]csdf\_

:= ;Vof	fid	:y07]f7f	slkgl	C= 7]f7f
!\$!	clcl/ ; Aj f	; fE?DaF!, 06fd, d7f, g7fn	c/] sog k7fn	pb]hof
!\$@	lbn sdf/ lndj'	s7vf-&, enkf, g7fn	c/] og k7fn	h7]h
!\$#	bn axfb/ l3clL/	cf]i67^, e7hk7, g7fn	c/] og k7fn	pb]hof
!\$\$	v7] gf/foof lj=s	k0b d0b-! sf:sl, g7fn	c/] og k7fn	pb]hof
!\$%	sd7] = k7v/7h	cf]i67^, :ofEhf, g7fn	c/] og k7fn	h7]h
!\$^	s7]of k7 fb Gof]f7g]	r7hrhL=, 06fd, g7fn	c/] og k7fn	x7fw
!\$&	/d7z sdf/ b7fxn	; tfzlw7d-*, enkf, g7fn	c/] og k7fn	pb]hof
!\$*	h7]f n7df	sl7of0k7^@, g7]fs7f, g7fn	c/] og k7fn	pb]hof
!\$(	laZj gfy lj=s	; fn]f, b7efg]7^*, e7hk7, sf7z	c/] og k7fn	pb]hof
!%)	b7] axfb/ k70k7f	afg7d=@, kaf, w7]ful/L, g7fn	c/] og k7fn	Vofb
!%!	b7] k7] fb e08f/L	gofF, gh7f, ky/L, d7]E, sf7z	c/] og k7fn	Vofb
!%@	s7]of l7q7	q07]f gu/k7fn]sf=@, pbok7	c/] og k7fn	Vofb
!%#	s7]of axfb/ u7]	a4 rfs]e/tk7 g7kf=, lrt7g	c/] og k7fn	Vofb
!%\$	ldq s7sl{	0yf/f, s7]n]8fu7^, d7]E, sf7z	c/] og k7fn	Vofb
!%%	; f7]g bf;	x/; f/ u7]fkn7^-(, w7]ff, hgsk7	c/] og k7fn	Vofb
!%^	; 0f/f7g	nf; f/3f a7]L, c7nfd b7] -, :ofEhf	c/] og k7fn	Vofb

☎ dx7j k0f(6]hkn] g7j /x?

g7fn !\_0d/h7; L khl; - \$@\*(( @\_khl; s6fn - !)),!@, !#) # khl; g7fn s\_ sf7d08f- \$@!&(), v\_nintk7 -%#@& u\_e0k7 - ^!\$\*@!, \$, bdsn - !), \$\_ Pdj7g; - \$@\*) (\*, %\_ /ut j\$ - \$@#\$\$\$ ^ ; fpbl c/] of g7fn /hbt7f; Vofb-\$^!!!)\*, \$^\$%!&)

lab7z] d7]lalqdo b/

l;=g+	d7j	g7fn] 7k7f	v7b b/	laq7b/
)!	07P; =8n/	! sf]	&@.#(	&#.)
)@	o7f]	! sf]	*&.@@	*&.(%)
)#	k7p08 :6/nE	! sf]	!@(.#@	!#).\$!
)\$	:jL; k8	! sf]	%^.@#	%^.&!
)%	c:6]nog 8n/	! sf]	%!.*^	%@.#)
)^	Sofg7og 8n/	! sf]	%@.\$!	%@.*%
)&	l; E7k7 8n/	! sf]	\$@.&%	\$#.!!
)*	h7k7g] 07	!) sf]	^.%^	^.^!
) (	r707f] 07	! sf]	*.&%	*.*@
!)	x7E8 8n/	! sf]	(.@*	---
!!	; fpbl Vofn	! sf]	!(.#)	---
!@	stf/ Vofn	! sf]	!(.*(	---
!#	E7f/tlo 7k7f	!) sf]	!^.)	!^).!%
!\$	; g klt !)	u7] 5kf j7fn	g7fn] ?	(^#%
!%	; g klt !)	u7] t7]f]L	g7fn] ?	(%)
!^	r7f klt !)	u7]	g7fn] ?	!^).%

; f7]Mgk7fn /f6@a\$

**rff/l ; dx g7fn**  
**s7]b7 af7]k7b7wsf/Lx?sf]g7dfj nl**

c7b7f	M >l z7s/ -P; Soj_ y7kf du/
; Dks{	M )%-(*)#^@%&-)^!
pk7]v7b7f	M o7]f/h u?E
; Dks{	M
; lrj	M lrh sdf/ >7
; Dks{	M %&&-%@(@
; x-; Ira	M >l b7df7] / 97efg
; Dks{	M )#-%&&-)&(& )%)-@!&#)^
sf7]v7b7f	M >l gf/foof k7 n7ld5g]
; Dks{	M )#-%&&-%@!
; x-s7]v7b7f	M wd7]f7h lz7]sf7]
; Dks{	M )#-^^*)!!! PS; \$)(
s7]b7 ; b:ox?	M >l 67sf s7sl{>l z7l e08f/L
	>l gf/foof e08f/L, >l th axfb/ vqL
	>l /fd k7 Gof]f7g] >l Clifsz uf7]h,
	>l sdn >7, >l /f7'cd7]f du/
s7]b7 ; n7fxsf/	M >l dfg -w7] { xdfn, e7k7s7]b7 ; lrj
; Dks{	M )%-(*) (@@!, )#-%&^\$*\$*
s7]b7 ; n7fxsf/	M >l ; 7]b7]s7] l
; Dks{	M )#-^^*)!!! PS; #)#
k7]Stf	M >l 6\$ j7xb7/ y7kf
; Dks{	M )%-(*) (@@!