

cg; P-L-!

-bkrn @^ ; u ; DalGwt\_

-aldssf]gfd / 7ufgf pNny ugI

df/; f0sn aldfny

o; aldfny]n]/lffj /Of ugI lflt÷xflg-gf\$; fgl la?4 aldf ug\$flu -aldssf]gfd pNny ugI -o; kl5  
alds elgPsf] n]k|tfj k|kt u/\$f]/ aldsn]o; aldfny]sf]clwgd /xg]u/L hf]vd axg ug{dGh/ u/L  
o; aldfny]sf]tflnsfdf pNny]vt aldfzNs k|kt u/\$f]h]aldsn]of]aldfny hf/L u/\$f]5 .  
o; aldfny]sf]nflu k|kt k|tfj km/fdnf0{o; aldfny]sf]cfwf/ tyf aldfny]sf]tflnsfdf qmd ; Wof  
pNny e0{; mUg ; Dkl6lx? o; s/f/sf]cleGg cu dflgg]5 .

kl/R5b -!

aldfny]n]/lffj /Of u/\$f]df/; f0snsf]lflt÷xflg-gf\$; fgl

!-aldsn]alldtnf0{bxfosf]sg}sf/Ofaf6 o; alDffny]sf]tflnsfdf pNny]vt df/; f0sn -o; kl5 ; j f/L  
; fwg elgPsf] j f ; fdf hl8t kf6k|hf{j f bj \$f]lflt÷xflg-gf\$; fgl eP afkt lfltkt{k|kfg ug\$ M  
-s\_cfunful, r6dfE, ; j f/L ; fwg j f ; fdf hl8t kf6k|hf\$]laikmfg j f : j hng,  
-v\_e\$Dk,  
-u\_ af9L÷8j fg,  
-3\_klx/f}e"vng,  
-a\_cflwa]L, cl; gf, lxp]j f tiff/f]  
-r\_cfsI:ds÷b36gfhg6 afx6 sf/Ofx?,  
-5\_ ; j f/L ; fwgsf]k|k|af6 ePsf]xI; -j / P08 6 /\_sf]kl/Ofd :j?k j f oflGqs j f laBtlo  
cj /f]÷c; kmrtf÷ 66k|b]sf]sf/Ofn]; j f/L ; fwgdf ePsf]lflt÷xflg-gf\$; fgl  
-h\_rf]L, ; wdf/L j f gs]hgl,  
-em; 8s, /h, cf6tl/s hndfu{ ln^6 j f Plne/df cf] f/ k; f/ ubf{.  
@k\$/Of ! adf]hdsf]sg}sf/Ofaf6 ePsf]lflt÷xflg-gf\$; fgl]ubf{; j f/L ; fwgsf]bxfosf]a:t6f6 ag\$]f]  
kf6k|hf{? km]k/\$f]cj :yfdf bxf0 adf]hd xI; s\$]l xg\$ M  
-s\_ ; DkOf{Isl; dsf /a/, knfli6s j f gf0ngaf6 ag\$]f kf6k|hf{alQx?, Aof6k?,  
6fo/ tyf 666df %)Ü  
-v\_ kmf0j / Unf; af6 ag\$]f kf6k|hf{?df #)Ü  
-u\_ sfF -Unf; \_ af6 ag\$]f ; fdfgx?df )Ü

#k\$/Of ! df pNny ePsf]sg}sf/Ofaf6 ePsf] Iflt÷xflg gf\$; fglN] ubf{; j f/L ; fwgsf] k\$/Of @ df pNny eP eGbf afx\$sf]kf6k/hf? kmj{k/\$f]cj :yfdf bxf0 adf]hd xfi; s\$] xg\$ M

gkfndf btf{ePsf]ldlt b]v u0fgf ubf{; j f/L ; fwgsf]pd]	xfi; s\$]sf]b/
^ dlxgf eGbf sd	) k tzt
^ dlxgf b]v ! j if{eGbf sd	% k tzt
! j if{b]v @ j if{eGbf sd	!) k tzt
@ j if{b]v # j if{eGbf sd	!% k tzt
# j if{b]v \$ j if{eGbf sd	@% k tzt
\$ j if{b]v % j if{eGbf sd	#% k tzt
% j if{b]v !) j if{eGbf sd	\$) k tzt
!) j if{f ; f]eGbf j l9	%) k tzt

\$k\$/Of ! adf]hdsf]sf/Ofaf6 cflzs Iflt÷xflg-gf\$; fgl ePsf]; j f/L ; fwgsf] Ifltk|t{k|t ubf{k\$/Of @ j f # df pNny eP adf]hdsf]xfi; s\$] tyf o; aldfny]sf] tlnsfdf pNny ePsf]clgj fo{clws tyf :j]5ls clwssf]of]ukm s\$] u/L af\$] /sd aldsn]eQmfgl lbg\$ .

%k\$/Of !, @ / # df hg; \$}s/f n]vPsf]ePtfklg bxfosf]sg}klg cj :yfdf aldsn]eQmfgl ug]5g M  
 -s\_ ; j f/L ; fwgsf]k|t]af6 ePsf]xfi; -l8kl; o; g\_ oflqs jf laBtlo cj /f]÷c; kmntf÷66km6,  
 -v\_ ; j f/L ; fwg b36gf gePsf]cj :yfdf ePsf]6fo/÷60äsf] Iflt,  
 -u\_ ; j f/L ; fwgsf]rf]L gePsf]cj :yfdf ePsf] kf6k/hf{dfqsf]rf]L÷; wdf/l÷gsj hgl,  
 -3\_ rfnsn]dfbs kbfi{jf nfu"kbfi{; j g u/\$f]sf/Ofn]ePsf] Iflt÷xflg-gf\$; fgl,  
 -a\_ ; j f/L ; fwgk|t alldtsf]xs lxt kl/jt6 jf ; dfkt ePsf]; ft -&\_ lbg kl5 ePsf] Iflt÷xflg-gf\$; fgl .

^k\$/Of ! df pNnlvt sg}sf/Ofaf6 ; j f/L ; fwg grNg]ePdf ; j f/L ; fwgsf]; /lffsf]nflu jf glhssf] dd\$ ug]:yfg; Dd k'ofpg nllg] cfjZos / jf:t]js vr{aldsn]Joxf]5 . o; k\$/Of cgtu\$ aldsf]clwstd bflotj bxf0 adf]hd xg\$ M

b36gf ePsf]:yfgaf6 k'ofpg' kg]:yfg ; Ddsf]b/l -  
 -s\_ krf; lsnf]d6/ eGbf sd ePdf Ps xhf/ ?køfF; Dd,  
 -v\_ krf; lsnf]d6/ jf ; f]eGbf al9 ePdf b0{xhf/ ?køfF; Dd .

&=0; aldfny] cgtu\$ aldsf]bflotj xg ; Sg] Ifltsf]; DaGwdf bxfosf zt(? k'/f u/L alldtn]; j f/L ; fwg cfjZos dd\$ u/fpg ; Sg\$ M  
 -s\_ o:tf]dd\$ sfo\$]cgdf]gt vr{Ps xhf/ ?køfF eGbf al9 gePdf,  
 -v\_ dd\$ vr\$]lj :t\$ lj j /Of t]sfn}aldsnf0{pknAw u/fPdf /  
 -u\_ alldtn]aldsnf0{o:tf]dd\$ ug{cfjZos ePsf]tyf ; f]afkt nfu\$]vr{dgfl; a xfi eG] s/f Plsg ug{cfjZos k|f0f ; lxt ; xof]u u/df .

\*=: j f/L ; fwgsf]aldf l gwf{Of bxf0 adf]hd xg\$ M

-s\_ k]o\$ aldf cj lwsf]z?df alldtn]3f]ift u/\$f]dNonf0{; f]aldf cj lwsf]nflu ; j f/L ; fwgsf] aldf dflgg\$ .

-v\_ ; j f/L ; fwgsf] l j t/s j f p]tkfbsn] dNo; rL pknAw u/f0/x\$] ; j f/L ; fwgsf] v08 -s\_ adf]hdsf]3f]ift dNo l gwf{Of ubf{alldtn]k]o\$ aldf cj lwsf]z?df o; aldfny c]tu\$ aldf xg]a]08 / df\$nsf]; j f/L ; fwgsf]tyf ; f]dl hl8t kf6k]hf\$]l j t/s j f p]tkfbsn]pknAw u/fPsf] dNo; rLaf6 bxf0 adf]hd x] ; s\$] u/L 3f]ift dNo sfod ug{k]g\$ .

g]k]ndf btf{ePsf]ldlt b]v u0fgf ubf{; j f/L ; fwgsf]pd]	x] ; s\$]sf]b/
^ dlxgf eGbf sd	% k]tzt
^ dlxgf b]v ! j if{eGbf sd	!% k]tzt
! j if{b]v @ j if{eGbf sd	@) k]tzt
@ j if{b]v # j if{eGbf sd	#) k]tzt
# j if{b]v \$ j if{eGbf sd	\$) k]tzt
\$ j if{b]v % aif{eGbf sd	%) k]tzt

-u\_ ; j f/L ; fwgsf] l j t/s j f p]tkfbsn] dNo ; rL pknAw u/fpg 5f\$]j f btf{ePsf]ldlt b]v u0fgf ubf{k]f aif{j f ; f]eGbf al9 pd] ku\$]; j f/L ; fwgsf]v08 -s\_ adf]hdsf]3f]ift dNo l gwf{Of ubf{k]o\$ aldf cj lwsf]z?df alldt / aldssf]cfk; l ; xdtaf6 to ug{k]g\$ .

-3\_ Pp6f aldf cj lwsf]nflu pQm cj lwsf]z?df v08 -v\_ j f -u\_ adf]hd l gwf{Of ePsf]3f]ift dNonf0{g}; j f/L ; fwgsf]ahf/ dNo dflgg\$ / ; f]cj lw leqsf]k0f{ l]ft j f nllft k0f{ l]ft - sG:6\$6e 6f]n n; \_ bfjldf yk x] ; s\$] ul/g]5\$ .

-a\_ k\$/Of ! adf]hdsf]sf/0faf6 l]ft÷x]lg-gf\$; fgl ePsf]; j f/L ; fwgsf]dd\$ ug{nflg]vr{ 3f]ift dNosf]krxQ/ k]tzt eGbf al9 xg]ePdf nllft k0f{l]ft ePsf]dflgg\$ .

(÷k\$/Of ! adf]hdsf]sf/0faf6 k0f{l]ft j f nllft k0f{l]ft ePsf]; j f/L ; fwgsf]l]ftk]t{aldsn]eQm]gl lbg\$ . o:t]eQm]gl k0fg ubf{clg]fo{clws j f :j]R5s clws s\$] ul/g]5\$ . alds / alldtsf] lnlvt ; xdtlaf6 /2l -; flj]h\_ sf]dNo sfod ul/g\$ .

### kl/R5] -@

### t]f]klf k]tsf]b]lo]j

!=aldsn]aldfnydf pNn]vt clwstd b]lo]j sf] ; ldfsf] cwl]gdf /xl ; j f/L ; fwg j f ; f\$] k0f]uaf6 ePsf]b36gfsf]sf/0faf6 alldtnf0{bxfosf]cj :ydf kg{ ; Sg] b]lo]j afktsf vr{x? ; d]sf]eQm]gl ug\$ M

-s\_t]f]klfsf]d[o' ePsf] cu eE ePsf] zfl//ls rf0k6s nflg uPsf]cj :ydf,

-v\_alldtsf] ; j f/L ; fwgdf 9]fgl/t\j f alldtsf] :j fld]j df /x\$] j f alldtnf0{l j Zj f ; ; fy /Vg lbPsf] j f alldtsf] lh]d]df j f alldtsf] lgo6q0fdf /x\$] ; DklQsf] l]ft afx\$ c6o t]f]klfsf] ; DklQsf]l]ft÷x]lg-gf\$; fgl ePsf]cj :ydf .

@=aldsn]lnlvt :j ls]t k0fg u/\$f]; Dk0f{vr{x?sf]eQm]gl lbg\$ .

#=0; kl/R5b cgtuf alldtnf0{kbfq ul/g]bflotj sf]; ldf tyf zt{x? cg?k aldsn]bxfosf]cj:yfdf alldtsf]; fwf/Of hfgsf/l jf ; xdtln]; jf/l ; fwg rnf0/x\$]rfnssf]bflotj sf]klg lfltklt{kbfq ug\$ M

-s\_ rfnf sf}cGo aldfny cgtuf lfltklt\$]nflu xsbf/ gePdf,  
 -v\_rfnfn]alldtn]h:t}o; aldfny cgtuf nfu" xg ; Sg] Ddsf] zAbsf] dd{ ckjfb / zt{x?  
 cg?k sfd u/df .

\$=aldsn]rfxdf o; kl/R5b cgtuf bfjl kg{; Sg]sg}d[o' jf cueE jf zfl//ls rfok6s jf sg}  
 ; DklQsf] lfltsf] ; DaGwdf cg'; Gwfg jf ; fvk5sf] nflu kl|tlglw]sf] Joj:yf ug{; Sg\$ ; fy} o;  
 kl/R5b cgtuf bfjl kg{; Sg]vfnsf]sg}sf0{jf sf/afxlaf6 ; [ht jf ; alGwt sg}36gfsf]; DaGwdf  
 cbfntdf kl|t/lffsf]nflu sf/afxl ug{; Sg\$ .

%=0; kl/R5b cgtuf bfjl kg{; Sg]sg}t}f]klfsf]d[o' ePsf]cueu ePsf]zf/li/s rfok6s nfu\$]f]  
 ; DaGwdf o; aldfnydf tfl]sPsf]bflotj sf]; ldf tyf zt{cg?k alldtn]Joxf}kg]o:tf]bflotj sf]  
 eQmfgl lgh jf lghsf]d[o' ePsf]cj:yfdf d[ssf]glhssf]xsjfnfnf0{aldsn]kbfq ug\$ . To:tf]  
 xsjfnfn]alldt ; /x o; aldfny]sf zt{x? kfnf ug{kf\$ .

^=0; aldfny]sf]sg}klj wfg jf aGb]hn]; jf/l tyf oftfoft ; DaGwl k|Int sfgg cgtuf Joj:yf ul/Psf]  
 lfltklt{/sd k|t ug]sg}JolQmsf]clwsf/df kl|tsh c; / kfg]5g .

&=: jf/l ; fwg b36gaf6 bxf0 adf]hd ePsf]cj:yfdf bxf0 adf]hdsf] lfltklt{/sd aldsn]eQmfgl  
 lbg\$ .

-s\_ **rfok6s jf cueu ePdf** M t}f]klfnf0{rfok6s nfu]df, cueu ePdf jf cf]fwf]krf/ vr{ePdf  
 lrlst; ssf]kl|tj]bgsf]cfwf/df clwsf/ k|t lgsfo jf clwsf/l]kdfloft u/\$]bxfosf]cj:yfdf  
 aldsn]kl|t JolQmbxf0 adf]hd lfltklt{kbfq ug\$ M

lfltsf]j j /Of	lfltklt\$]/sd ǂ=
kOf{:yfol czQmtf ePdf	kfF nfv
lgsf]gxb]u/l bj }cfwfsf]b]i6 lfl ePdf	kfF nfv
bj }xftsf]gf8l jf bj }v\$fsf]uf]hl uf]f\$]hf]gl{jf ; f]eGbf dfly b]v zfl//ls ?kn]sfd gnflg]ePdf	kfF nfv
Pp6f xftsf]gf8l jf Pp6f v\$fsf]uf]hl uf]f\$]hf]gl{jf ; f]eGbf dfly b]v / Pp6f cfwfsf]b]i6 kOf{?kn]lfl ePdf	kfF nfv
Pp6f cfwfsf]b]i6 kOf{?kn]lfl ePdf	b0{nfv krf; xhf/
Pp6f xftsf]gf8l jf Pp6f v\$fsf]uf]hl uf]f\$]hf]gl{jf ; f]eGbf dfly b]v zfl//ls ?kn]sfd gnflg]u/l lfl ePdf	b0{nfv krf; xhf/
cGo sg}cu eu ePdf -zf/li/s lfltsf]; DalGwt laz]f1n]lgwf}Of u/\$]dfqfsf]cfwf/df_	zf/li/s lfltsf]; dfgkflts xg]u/l kfF nfv]k tzt
; jf/l ; fwg b36gfsf]k olf tyf Ps dfq kl/Ofd :j?k ePsf] cf]fwf]krf/ vr{	b0{ nfv] xbf ga9g] u/l cfjZos tyf jf:tl]s vr{

dfly plNnlvt lfltx? d]b]Ps eGbf al9 lfl ePdf aldssf]bflotj kfF nfv ?k}df ga9g]u/l k]o\$  
 lfltsf]nflu lgwf/t /sdsf]of]ukm a/fj / xg\$ .

-v\_ **s?jf tyf ljw vr**{M ; jf/L ; fwg b36gfaf6 t}f]klf 3f0t]e0{pkrf/sf]nflu c:ktfndf egf{ ePsf]kdfloft ePdf To:tf]cj]lwsf]nflu kl't lbg kfF ; o ?k0fFsf]b/n]al9df tl; lbg]s?jf nufot ljw vr{aldsn]eQmfgl lbg} .

-u\_ **s0fvr**{M jf/L ; fwgsf]u]nt] ePsf]jf gePsf]hg; s}cj:yfdf ; jf/L ; fwgsf]k]olf ; n]lgtf /x\$]b36gfaf6 sg}t}f]klfsf]d[o'ePdf s0fvr{afkt kl't d[s kRrl; xhf/ ?k0fFaldsn]tisfn eQmfgl lbg} .

-3\_ **d[o' ePdf** M ; jf/L ; fwg b36gfaf6 t}f]klfsf]d[o' ePsf]Aoxf]f sfg0 adf]hd clwsf/ kl't lgsfo jf clwsf/laf6 kdfloft ePsf]cj:yfdf s0f vr{; d} kl't d[s h0df kfF nfv ?k0fFsf]b/n]aldsn]eQmfgl lbg} . o; sf]clt]l/Qm ; jf/L ; fwg b36gfaf6 3f0t]e0{cf]wfkrf/ ubf{ub}t}f]klfsf]d[o' ePdf kl't d[s b0{nfv ?k0fFsf]xbdf ga90]u/l cijZos tyf jf:tl]s cf]wfkrf/ vr{ ; d} aldsn]eQmfgl lbg} .

\*k\$/of & sf]Jo]j:yf adf]hd aldsn]k0fg ug]lfltkl't{sf]clwstd xb -cf]wfkrf/ vr{afx\$ kl't JolQm h0df kfF nfv ?k0fFsf]al9 xg]50 / ; flx xb leq s?jf vr{; dfj} xg} .

(k\$/of & c0tu0 aldsn]k0fg ug]lfltkl't{sf]clwstd ; ldf kl't b36gf kRrl; nfv ?k0fFsf] !)=; jf/L ; fwg b36gfaf6 t}f]klfsf] ; DklQsf]gf\$; fgl ePdf aldfn]ysf]zt{sf]clwgdf /xl aldsn]lfltkl't{/sd eQmfgl lbg} . o; /l eQmfgl k0fg ubf{x}f; s\$]l ul/g]50 .

!!k\$/of !) c0tu0 aldsn]k0fg ug]lfltkl't{sf]clwstd xb kl't b36gf kRrl; nfv ?k0fFsf] !@-o; kl/R50 c0tu0 aldsn]lfltkl't{k0fg ubf{o; aldfn]ysf]tflnsdf pNny ePsf]clgjfo{clws / ; j}5]s clws s\$]lul/g]50 .

!#-o; kl/R50 c0tu0 Ps e0f al9 JolQm jf ; DklQx?sf]lfl't ePsf]sg}b36gfsf]lfltkl't{sf]; Da0wdf k\$/of ( / !! df tfl]sPsf]bflot]sf]; ldf / o; aldfn]ysf]zt{tyf ; Dkli0sf]clwgdf /lx alldtn]tfl]slbPsf]kl'yldstf adf]hd aldsn]lfltkl't{/sd eQmfgl ug} .

### kl/R50 -#

#### JolQm t b36gf

!-o; aldfn]ysf]zt{?sf]clwgdf /lx ; jf/L ; fwgdf ; jf/ JolQm jf ; jf/L ; fwg xffs/x\$]JolQm jf alldtnf0{aldf ul/Psf]; jf/L ; fwgdf ; jf/ /x0f jf r90f jf cf]h0f b36gdf k/L r0k6s nfu\$]kl/0ffd ; j?k To:tf]b36gf ePsf]gAa]lbg leq b0fo adf]hd lfl't ePsf]cj:yfdf b0fo adf]hdsf]lfltkl't{/sd 3f0t]JolQm jf lghsf]d[o' ePsf]cj:ydf d[s]sf]glhssf]xsjfnfnf0{aldsn]kl't JolQm b0fo adf]hdsf]lfltkl't{lbg} .

lfl'tsf]lj j /of	lfltkl't{sf]/sd -k]o\$ AolQmsf]nflu_ -0=
-s_ d[o' ePdf	Ps nfv
-v_ k0f{:yfol czQm]f ePdf	Ps nfv
-u_ lgsf]gxb]u/l b}cf]wfkrf]b]6 lfl't ePdf	Ps nfv
-3_ b}xftsf]gf8] jf b}v\$fsf]uf]hl uf]w]sf]hflg{jf ; f] e0f dfl]y zfl//ls ?kn]sfd gnflg]ePdf	Ps nfv

-a_ Pp6f xftsf]gf8L jf Pp6f v\$fsf]ufjhl uf7f\$]hf9L{j f ; f]e6bf dflly / Pp6f cf7fsf]b[i6 k0f{?kn]lflit ePdf	Ps nfv
-r_ Pp6f cf7fsf]b[i6 k0f{?kn]lflit ePdf	krf; xhf/
-5_ Pp6f xftsf]gf8L jf Pp6f v\$fsf]ufjhl uf7f\$]hf9L{j f ; f]e6bf dflly zfl//ls ?kn]sfd gnflg]u/l lflit ePdf	krf; xhf/
-h_ c6o sg} cu eu ePdf -zf//l/s lflitsf] ; Dal6wt lazif1n]lgwf{0f u/\$]dfqsf]cfwf/df_	zf//l/s lflitsf] ; dfgkflts xg] u/l Ps nfvsf]kl tzt
-em ; jf/l ; fwgdf ; jf/ /x6f jf r9bf jf cf]n6fsf]cj:yfdf ePsf] b36gfsf] k olf tyf Ps dfq kl/0ffd ;j?k ePsf] cf]fwf]krf/ vr{	kF xhf/sf]xbdf ga9g]u/l cfjZos tyf jf:tljs vr{

dflly pNnlyt lfltx? dVb]Ps e6bf al9 lflit ePdf aldssf]bflotj Ps nfv ?k0f0f ga9g]u/l k|of lflitsf]nflu lgwf/t /sdsf]of]kmm a/fj/ xg5 .

@k\$/0f ! adf]hd aldsn]k0fg ug]lfltkl't\$]xb sg}Ps b36gf / Ps aldf cj lwsf]nflu b0{nfv ?k0f0fDd xg5 .

#-cfkmm] hfgfhfg nufPsf] rf0, cfdx]of jf cfdx]ofsf] k0f; af6 jf dfbs kbfy{jf nfu" kbfy\$] ; }gaf6 b36gdf k/l To; sf]kl/0ffd ;j?k ePsf]xflg-gf\$; fgl afkt sg}lfltkl't{lb0g]5g .

\$=o; kl/R50 c6tu\$ aldsn]lfltkl't{k0fg ubf{o; aldfny]sf]tflnsdf pNny ePsf]clgjfo{clws / ;jR5ls clws s\$ ug]5g .

### kl/R50 -\$

#### bfjl gu/\$]cj:yfdf xg]56

!= o; aldfny] c6tu\$ sg}aldf bfjl gu/\$]cj:yfdf aldfny] gjls/0f u/fp6f aldsn]gjls/0f aldfzls -hf]vd ; dx aldf afx\$ df b]fo adf]hdsf]56 lbg5 M

aldf bfjl gu/\$]cj lw	56
gjls/0f ug{e6bf cuf]8sf]Ps j if{	k6w kl tzt
gjls/0f ug{e6bf cuf]8sf nuff/ b0{j ifx?	kRrl; kl tzt
gjls/0f ug{e6bf cuf]8sf nuff/ tlg jf ; f]e6bf al9 j ifx?	k]L; kl tzt

@= aldfny]sf]cj lw ; dflk ePsf]tl; lbg leq gjls/0f u/0f dfq bfjl gu/\$]cj:yfdf kfg] 56 aldsn]lbg5 .

#= o; aldfny]sf]tflnsdf Pse6bf al9 ; jf/l ; fwg pNny ul/Psf]ePdf To:tf]k|of\$ ; jf/l ; fwgsf] le6bf le6b}aldf u/]; /x bfjl gu/\$]cj:yfdf kf0g]56 aldsn]k0fg ug5 .

\$= aldsn]o; aldfny] c6tu\$ /x\$]alldtsf]aldf of]o lxt j bNq ;jls[t lbPdf o; kl/R50 c6tu\$ ; fljssf]alldtn]kfg]aldfzls 56 ; ljwf kl/jlt\$ alldtn]kfg]5g .

kl/R5 - %

ckj fbx?

-; a)kl/R5x?sf]nflu

!= o; aldfny cftuf bxfosf]cj:yfdf aldssf]bfloTj /xg]5g M

-s\_ o; aldfny]sf]tflnsfdf plNnlvt e]f]ns lfg e]bf afx/ ePsf]jf 36sf]sg}b36gf, xflg-gf\$; fgl, lflt jf bfloTj ,

-v\_ cGo sg}s/f/ cftuf >hgf ePsf]bfjL,

-u\_ ; jf/L ; fwg r]l ePsf]cj:yfdf afx\$ aldfny]sf] tflnsfdf t]sP adf]hdsf]rfns e]bf km/s JolQm]; jf/L ; fwg xfsf]cj:yfdf ePsf]jf 36sf]b36gf, xflg-gf\$; fgl, lflt jf bfloTj ,

-3\_ cf0f]s l]s/of jf cf0f]s 0Gwgsf]Hj ng kl5 z]f /xsf]a\$Ddf kbfa6 lg:sg]/]8of]ldf - :j tM hf/L /xg]c0f]sf]l]R5]gsf]Hj ng ; d]\_ sf]; lqmtfsf]; #u6 k]olf jf ck]olf ?kn] xg]sg}xflg-gf\$; fgl,

-a\_cf0f]s xft-xltof/af6 p7sf]jf ; f] u k]olf jf ck]olf?kdf ; mlg /xsf]sf/0af6 ePsf]jf 36sf]b36gf, lflt=xflg-gf\$; fgl jf >ht bfloTj ,

-r\_ Hjfnfdvl lj:km]g, ljb]l zqtfk0f{sfo{ bZdgl jf n8f0{h:tf] sfo{-n8f0sf] 3f]f0ff xg' cufl8 jf k5fl8\_ u] o4, ; l]gs labf]x, ; l]gs zf; g jf plNnlvt 36gf?sf]k]olf kl/0ffd; u k]olf jf ck]olf, glhs jf 6f9fsf]sf/0af6 ePsf]jf ; fs]ts ?kdf p]kGg ePsf]jf ; mlg /xsf]sg}b36gf, lflt=xflg-gf\$; fgl jf bfloTj .

@=o; aldfny]n] /lffj/of u/\$f] ; jf/L ; fwg b36gfsf] kl/0ffd:j?k >hgf ePsf] lflt -slG; Sj] ; on n; \_ k]t aldssf]sg}bfloTj /xg]5g .

#= t]sPsf]yk aldzn]s alldtn]eQm]gl u/\$f]cfwf/df aldsn]o; aldfny]sf]lj:tf/sf]?kdf xhbauf, x8]fn, a]k0f{sfo{tyf cft\$sf/L÷lj Wj zsf/L sfo{; DaGwl ; Dkli6x? hf/L gu/]; Dd xhbauf, x8]fn, a]k0f{sfo{jf cft\$sf/L÷laWj zsf/L sfo6 ePsf]jf 36sf]b36gf, lflt÷ xflg-gf\$; fgl jf bfloTj aldsn]Joxf]5g .

kl/R5 - ^

zt?

!=o; aldfny]sf]sg}efudf k]of] xg]lj z]f cy{; lxtsf]zAb jf jfSofzsf]cy{hxf]fhg cj:yfdf k]of] xG5 Toxl d]fo xg\$ .

@=o; aldfny cftuf bfjL of]o sg}b36gf jf lflt=xflg-gf\$; fgl ePdf ; f\$] ; f]gf lnltv ?kdf cljndj aldsnf0{lbg' kg\$ . To:tf]b36gf af/]alldtn]aldsnf0{cfjZos kg] ; Dk0f{hfgsf/L tyf ; xof] pknAw u/fpg' kg\$ . To:tf]b36gf; u ; DalGwt kq, bfjL, Dofb, ; dfXjfg -l/6\_ jf klqmf ; DaGwl hfgsf/L c]fb alldtnf0{k]t xg]lalQs}aldsnf0{x:tf]t/of ug{k]g\$ . o; aldfny cftuf bfjL ug{ ; lsg]sg}d2f d]ldnf, cg' Gwfg jf 3fpm=r]k6s -^of6n 0Gh/L sf] hfFa' ; DaGwdf alldtnf0{sg}hfgsf/L ePdf t?Gt aldsnf0{lnltv hfgsf/L lbg' kg\$ . o; aldfny cftuf bfjL ug{ ; lsg]sg}rf]l jf cGo km]bf/L s; /sf]; DaGwdf alldtn]alds tyf kx/lnf0{t?Gt ; f]gf ug{k]g\$ / ck/fwl kQf nufpg ; xof] ug{k]g\$ .

#=aldssf]lnlvt cgdlt gln0{alldt jf alldtsf]tkmf6 sg}klg JolQm]o; aldfny cgtu{sf]bfjl ; DaGwdf sg}k|tfj /fVg, kl|t1f ug{ eQmfgl lng÷lbg jf 5b lbg ; Sg]5g . aldsn]bfjlsf ; DaGwdf alldtsf]tkmf6 bfjl eQmfgl ug{ lj jfb ; dfwfg ug{ kl|t/lff ug{ sf/jfxl rnfpg jf jx; k}jl ug{ rfx}f alds k0f{:j tG /xg]5 / alldtn]o; ; DaGwl ; a; ; Rgf / ; xof] aldsn]dfu]adff]hd k}fg ug{kg} .

\$=aldssf]/fhf0 cg; f/ ; jf/l ; fwg jf ; f}f hl8t kf6k}hf{jf o; sf]sg}efu jf kf6k}hf\$]dd} , abnl jf gofFegf{lbg jf lflt÷xflg-gr\$; fgl a/fa/sf]gub /sd eQmfg ug{; Sg} .

%=alldtn]; jf/l ; fwgnf0{lflt÷xflg-gr\$; fgl xgaf6 ; /lft /fVg / 7ls cj:yfdf sfod /fVg ; Dk0f{ dgfl; a sbd ckgfpg' kg} . ; jf/l ; fwg jf ; f\$]sg}kf6k}hf{jf rfns jf alldtsf]sg}sfdbf/sf] lj ifodf hfF ug{clwsf/ aldsnf0{; b} /xg} . alldtn]b36gf jf lflt ePsf]cj:yfdf ; jf/l ; fwgnf0{ yk lflt÷xflg-gr\$; fgl xgaf6 hf]fpg cfjZos tyf plrt x}rfx / ; /lffsf]pkfo ckgfpg' kg} . b36gf ePsf]; jf/l ; fwg cfjZos dd} gu/l rnfPsf]kl/0ffd :j?k ; jf/l ; fwgdf ePsf]yk lfltsf] nflu alldt :jo+hDd]f/ xg} .

^=aldsn]alldtsf]clGtd 7}f}gdf xhfsaf6 /lhi6k u/L k7fPsf]; ft lbgf]; Rgf}f/f of]aldfny vf/h ug{; Sg} / o; cj:yfdf aldsn]alldtnf0{of]aldfny vf/h ePsf]ldltn]af}l cjlwsf]; dfgkflts aldfzNs lkmtf{ug} .

&=alldtsf]cg/f}wdf sg}klg ; dodf aldfny /2 ug{; lsg} . o; cj:yfdf aldfny sfod /x\$]cj lwsf] lgldQ b}fo adff]hdsf]5f}f]cj lwsf]b/n]xg cfpg]aldfzNs /sd s\$] u/L af}l aldfzNs aldsn] lkmtf{ug} .

**cjlw**

**jflif\$ aldf zlssf]kl|tzt**

-s_	Ps xktf; Dd	bz kl tzt
-v_	Ps dlxgf; Dd	al; kl tzt
-u_	b0{dlxgf; Dd	tl; kl tzt
-3_	tlg dlxgf; Dd	rfnl; kl tzt
-a_	rf/ dlxgf; Dd	krf; kl tzt
-r_	kfF dlxgf; Dd	; f}l kl tzt
-5_	5 dlxgf; Dd	; Q/L kl tzt
-h_	; ft dlxgf; Dd	c:; l kl tzt
-em	cf7 dlxgf; Dd	gAa]kl tzt
-`_	cf7 dlxgf eGb f al9sf]nflu	; t kl tzt

t/ aldfzNs lkmtf{xg}k}f]hgsf]nflu aldfny j xfn /x\$]cj lwe/ sg}bfjl gePsf]xg' kg} .

\*=o; aldfny]n] /lffj/of u/\$] lflt÷xflg-gr\$; fgl÷bfloj sf] nflu alldtn] cG k}lnt aldfaf6 bfjl eQmfgl kfpj]cj:yfdf lflt÷xflg-gr\$; fgl÷bfloj sf] lfltkl|t{/sd jf cG vr\$]; dfgkflts dNoeGb al9 eQmfg ug{alds af}b xg]5g} .

(=; jf/l ; fwgsf] lflt÷xflg-gr\$; fgl ePsf]cj:yfdf alldt jf c? sg}JolQm]; f}l ; jf/l ; fwg c? alds; u klg aldf u/fPsf]/x\$ eg]aldsn]; f]; jf/l ; fwgsf]nflu lflt÷xflg-gr\$; fglsf]; dfgkflts ?kn]lbg' kg]lfltkl|t{eGb f al9 lbg]5g} .



!)=0; aldfny[ysf]tflnsfdf aldf cj lw ; dft xg]elg pNny ePsf]ldltdf :yflgo ; do cg' f/ /fts] afx|ah]o; aldfny[ysf]cj lw ; dft xg\$ .

!!=0; aldfny cftu{ hf]vd axg ug{z? u/\$f]ldlt / ; do aldfny[ysf]tflnsfdf pNny eP jdf]hd xg\$ .

!@=; jf/L ; fwgsf]af/df alldtn]dhet ljj/Of lbbf emf ljj/Of lbPdf jf hf]vd cgdff ug\$]nflu cfjZos kg]j f:tlj stf nsf0{emf ljj/Of pNny u/df jf jf:tlj stfsf]pNny ubf{sg}j:tut tYo 5b xg uPdf jf alldtaf6 o; aldfny[ysf]sg}klg zt{kfngf gePdf o; aldfny cftu{ aldsn] bfjl eQmfgl ug]5g .

!#=; jf/L ; fwgsf]:jfldTj kl/jtg ePdf To:tf]:jfldTj kl/jtg ePsf]ldltaf6 ; ft -&\_ lbg leq ; jf/L ; fwgsf]gofFwglN]; DalGwt hf]vdsf]aldf gu/df of]aldfny :j tM lqliqno xg\$ . ; jf/L ; fwgsf]:jfldTj df kl/jtg cfPsf] sf/Ofn]aldfny lqliqno ePtf klg ofql, rfns tyf t}f]klf kl]tsf] bflot]sf]nflu af]l aldf cj lwe/ aldf ; /lff sfod}/x\$]df]gg\$ / ; f]l adf]hd aldsn]bfjl eQmfgl ug\$ .

!\$=alldtn]; jf/L ; fwg laqnl u/\$f]ldltN]; ft lbg leq aldsnf0{To: sf]Inlvt ; f'gf lbPdf aldsn] b]fo adf]hd xg]u/L ; jf/L ; fwgsf]gofFwglSf]gfd of]aldfny gfd; f/L ul/lbg ; Sg\$ .

-s\_aldfny gfd; f/Lsf]nflu ; jf/L ; fwgsf]gofFwglN]oyflzw|alDff k{tfj kmf/fd eg{kg\$ / aldsn]; Dkli6 hf/L ul/ aldfny gfd; f/L ul/lbg ; Sg\$ .

-v\_ alldtn]bfjl gu/]afkt kfp]5b kfPsf]df ; f]5b ; jf/L ; fwgsf]gofFwglN]kfp]5g .

-u\_v08 -s\_ / -v\_ df hg; s}s'f n]vPsf]ePtf klg k'Int sfgg adf]hd pQ/flwsf/Ldf :j fldTj :j tMx:tf]t/Of e0{ cfPsf]cj:yfdf of]aldfny :j tMx:tf]t/Of ePsf]df]gg\$ .

!%=aldssf]tkmf6 ; xl 5fk ePsf]/l; b hf/L geP; Dd aldfzNs eQmfg ePsf]df]gg]5g .

!^=alldt jf lghsf]tkmf6 clwsf/ k]kt JolQm]cfjZos /lt gk'ofPdf jf of]aldfny cftu{sf]sg} clwsf/ k]kt ug]afw k'-ofPdf of]aldfny cftu{sf]; a}nfeaf6 alldt a'rt xg\$ .

!&=sg}bfjl hfn; fhkOf]ePdf jf bfj]sf]l; nl; nfd ePf aofg lb0{alldtn]jf lghsf]tkmf6 sfd ug] clwsf/ k]kt sg}JolQm]of]aldfny cftu{ sg}cglrt nfe p7fpg v]hd]f jf hfgl hfgl alldt-alldt jf cGo sg}JolQm]ldnd]t]df sg} lft÷xflg-gf\$; fglsf] 36gf 36Pdf alldt of]aldfny cftu{sf]; a}nfeaf6 a'rt xg\$ .

!\*=of]aldfny cftu{ lft÷xflg-gf\$; fglsf]bfjl aldsaf6 c:j]sf/ ePsf]tlg dlxgf leq sg}gfln; ph' gu/df jf aldf Pq, @)\$ ( adf]hd aldf ; ldltN]aldssf]klfdf lgOf6 lbPsf]ldltN]k'Int sfgg]sf] Dofb leq kg/fj]hg cbfntdf gfln; ÷ph' gu/df alldt of]aldfny cftu{sf]; a}nfeaf6 a'rt xg\$ .

!(-alldtn]o; aldfny cftu{ lftkl't\$]eQmfgl k]kt ubf{; f] lft÷xflg-gf\$; fglsf]cGo sg}klfaf6 lftkl't{k]kt ug{; Sg]/x\$ eg]To:tf]lftkl't{k]kt ug]clwsf/ aldsnf0{; Dkg' kg\$ . aldsaf6 lftkl't{kfp]g'cufj}jf kl5 hg; s}avt klg aldsn]dgfl; j / cfjZos by\$]sf]sd sf/afxl aldssf] vr]df alldtn]ug{kg\$ jf ; f]ug{aldsnf0{cgdlit lbg'kg\$ .

@)=bfjl eQmfgl k\$]fdf /x\$]jf dNt]l /x\$]cj:yfdf afx\$ lft÷xflg-gf\$; fgl ePsf]ldltN]tlg dlxgf kl5 alds sg}klg lft÷xflg-gf\$; fglsf]nflu pQ/bfol xg\$g .

@!=of]aldfny[ysf zt{x? adf]hd aldsnf0{lb0g]k]o\$ ; f'gf tyf cGo n]fk9L Inlvt jf dlbt xg'kg\$ .

@!=of]aldfny cftu{ k/\$f]bfjl Plsg ug{cfjZos kdfOf h'fpg]bflot] alldtsf]xg\$ .

