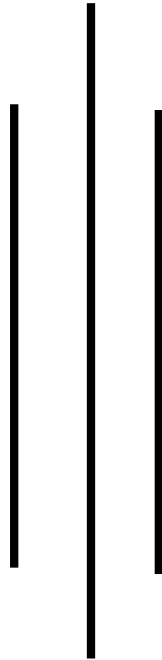


lgbtqsf g= )@



df08jL ufpkflnsfaf6 ul/g]ahf/ cgudg lgbtqsf, @)&%

ufpfoflnsf af6 :jls[ ldl t @)&%:!!÷!#



Dff08jL ufpkflnsf

Ko7fg lhNnf

% g=kbtz

df08jL ufpKflnsfaf6 ul/g]ahf/ cgldg lgbLzsf, @)&%

k]tfjgM

g]kfnstf]; H]wfg, @)&@ sf]cg; 'L-\* adf]hd pkef]nf lxt ; Af0ff]y{ahf/ cgldg]sf] lhDd]f/L :yfglo txnf0{tf]sPsf]x]f ; f]; a]w]lgs b]f]o]j sf]o]f]o]f]sf]nflu ; fy}:y]f]go ; /sf/ ; ~rfng P]g,@)&\$ df :y]f]go Jofkf/,j:t]sf]dfu,cfkl't{tyf cgldg,pkef]nf clwsf/ tyf lxt ; DalGw glIt ,sfgg,dfkb08 agfpg ; Sg]clwsf/sf]k]f]u ul/ df08jL ufpKflnsfn]of]lgbLzsf tof/ u/\$]5 . pkef]nf]sf]:j:f:Yo, ; ljwf / cfly\$ lxt sfod /Vg, pkef]no j:t'jf ; ]fsf] u0f:t/, kl/df0f Pj +dNnos]clgoldttfaf6 pkef]nf]nf0{; Af0f k]f]g ug{j:t'jf ; ]fsf]p]tkfbg :yn jf eG; f/ ljGb; 9]f]gl dfu{e08f/0f tyf ; #o :yn, yf\$ tyf vb]lj]lqm:yn / pkef]u :yn nufotsf 7fpK;df j:t'jf ; ]f k]fos jf laqm]fsf]Jo] ; flos sf/]f/sf]bt]f{gj]s/0f, cfkl't{ dNo, u0f:t/, g]k]t]n, lj1fkg nufotsf Jofkf]/s lqmf]sn]ksf]lgodg ug{t]tsfn :yfglo ufpKflnsfaf6 lgoldt ?kdf k]f]j]sf/L ahf/ cgldg ug{cf]Zos ePsf]h]df08jL ufpKflnsfn] ufp]sfo]k]flnsf]ldlt @)&%÷!!÷!# sf]a]saf6 kf]/t u/L of]lgbLzsf nfu'u/\$]5 .

kl/R5] -!

kl/IDes

!= ; H]k]t gfd / kl/DeM

-s\_ o; lgbLzsf]sf]gfd ædf08jL ufpKflnsfaf6 ul/g]ahf/ cgldg lgbLzsf, @)&%Æ /x\$]5 .

-v\_ of]lgbLzsf df08jL ufp]sfo]k]flnsfaf6 :j]s]t ePsf]ldltb]v nfu'xg\$ .

@ kl/efiff] ifo jf k] un]csf]cy{gnfu]df o; lgbLzsfdf,

-s\_ æcgldg 6f]h]Æ e]gfn]sf]o]n]ljz]f1 ; lxt u7g u/\$]ahf/ cgldg 6f]h] ; Deng' kb\$ .

- v\_ **apkefQm lxt ; Alf0f ; ldl tÆ** eGgn]ufpKflnsfsf pkfVblfsf]; eflhsTj df ul7t ; ldl t a%g' kb5 .
- u\_ **asfofhoÆ** eGgn]ufpKflnsfsf]sfoffo ; Demg' kb5 .
- 3\_ **akpfosÆ** eGgn]j:t'jf ; ]fsf]pTkfbs, cfoftstf{ e08f/0f jf lj lqnlj t/0f ugI JolQm jf ; :yf ; Demg' kb5 .
- a\_ **æj:tÆ** eGgn]pkefQm]pkefU jf kofU ugI j:t'sf]; lD>0faf6 ag\$] kbfy{ ; Demg' kb5 / ; f] zAbn] pkefUo j:t'sf] lgdf0df kofU xg] sRrf kbfy{ /E, ; uGw jf /; fognf0{; d] hgfp5 .
- r\_ **adjqntfÆ** eGgn]j:t'jf ; ]fsf]pTkfbs, k7f/lstf{ yf\$ jf vbl lj qntf, ; ]f kpfos ; Demg' kb5 . ; f]zAbn]xf0n, nh, xfl0h, vfhf3/ ; #fns cflbnf0 ; d] hgfp5]5 .
- 5\_ **æyfglo ; /sf/Æ** eGgn]ufpKflnsf, gu/kflnsfnf0{ ; Demg' kb5 . gu/kflnsf eGgn] pkdxfgu/kflnsf tyf dxfgu/kflnsfsf ; d]nf0 hgfp5]5 .
- h\_ **æ; jfÆ** eGgn] Joj ; flos ; ]f, ; #f/ ; ]f, lgdf0f tyf OlGhlgol/<sup>a</sup> ; ]f, lj t/0f ; ]f, lzlff ; ]f, jftfj/0f0 ; ]f, lj lQo ; ]f, :jf:Yo / ; fdfhs ; ]f, ko6g ; ]f, dgf]-hg tyf vhsb ; ]f, oftfoft ; ]f nufotsf b:t'/÷kfl/>lds ln0{jf gln0{kpfq ul/g] ; Dk0f{; ]fxç ; Demg' kb5 .
- em\_ **æ; ldl tÆ** eGgn]pkefQm lxt ; Alf0f ; ldl t eGg] ; Demg' kb5 .

kl/R5b-@

pkefQm lxt ; Af0f ; ldl

#= pkefQm lxt ; Af0f ; ldl

pkefQm]lxt ; Af0f ; DaGwl laifodf cfjZos glltut Aoj:yf ug{tyf ahf/ cgludg  
sfof0{dfu6zg Pj- ; dgj osf]nflu ufpKf]nsfn]pkefQm lxt ; Af0f ; ldltsf]u7g ug5 .

\$= pkefQm lxt ; Af0f ; ldltsf]u7g bxf0 cg' f/ xg5 M

-s\_ df08jl ufpKf]nsfsf pknblf - ; of]hs

-v\_ df08jl ufpKf]nsfsf]cfly6 ; ldltsf ; of]hs - ; b:0

-u\_ lhNnf kzf; g sfof0 j f Onfsf kzf; g sfof0sf clwsf kltlgwl - ; b:0

-3\_ vfB, u0f:t/, cfw÷hg:jf:Yo÷pBfu afl0fHo xgI-pknAw eP

; Ddsf Ifout lj ifo xgI zfvfsf kdv÷kltlgwl - ; b:0

-a\_ ; DalGwt pBfu afl0fHo ; 3sf]kltlgwl - ; b:0

-r\_ pkefQm lxt ; Af0fdf lqmf]zn ; :yf j f AolQm? dllobaf6 Ps hgf - ; b:0

-5\_ sfof0sf]pkefQm lxt ; Af0f xgIzfvf÷8\$; ÷0sf06f kdv - ; b:0 ; lrj

**%= pkefQmf lxt ; Af0f ; ldltsf sfd stfo / clwsf/**

s= pkefQmf lxt ; Af0fsf]nflu cfaZos glltut Aoj :yf ugI.

v= cIofj Zos a:tx?sf]dfu / cfkl't\$]cj :yf ; DaGwl tYofI ; \$ng / dfusf]k|fkOf ugI

u= ; ldltn]o; lgbIzsf]bknf -\*\_ @ cg' f/ ul7t cgludg 6fhIaf/f cg' rL-! sf]knf/ddf  
pNny eP cg' f/ k|t't u/\$]ahf/ cgludg ; DaGwl k|tj]bg dfly lj Zn]fof u/l  
cfj Zos lgbIzg lbg]

-r\_ pkefQmsf]lxt ; Af0f ug{cfkl't{Jo: yf / pkefIlo j :t' j f ; ]fsf]58\$}cgludg ugI

-5\_ ahf/ cgludg ; DaGwl sfdsf]dNof<sup>a</sup>sg ugI/ 6fhInf0{cfj Zostf cg' f/ dfu{bzg  
ugI,

-h\_ ufpKfinsfn]lbPsf]cGo lgbIzg / cfbIzsf]sfof]j og ugI u/fpg].

-em pkefQmf lxt ljkl/t sfodf cfj Zos sfggl sf/jfxlsf]nflu lg/LIfof jf cg' Gwfg  
clws[ t\$g].

**^= pkefQmf lxt ; Af0f ; ldltsf]a}S ; DaGwl sfoKlw**

pkefQmf lxt ; Af0f ; ldltsf] a}S dlxgdf Ps k6s clgjfo{ 2kdf a:g' kg\$ .  
; ldltsf]a}Sn]cf^gf]sfof]lw cfk] tof/ ug\$ . o; /L j}S j :bf sldtdf tlg lbg  
cufI8 j}ssf]lj ifo ; lxtsf]; r'gf ; b:ox?nf0{pknAw u/fpg' kg\$ .

kl/R5p -#

ahf/ cgludg ; DaGwl Joj :yf

**&= j :t' j f ; ]fsf]btf{ cfkl't{ dNo, u0f:t/, gfktr] nufotsf Jofkl/s lqmfnsnfknf0{**

pkefQmf d]l agfpg ufpKfinsf-gu/kfinsfn]lgDg Joj :yf ug{kg\$ M

-s\_ u0f:t/lo pkef]o j:t' tyf ; ]fsf]; xh / ; j { he cfl't{xg]jftfj /0fsf]; lglZrttf  
; lxt pkef]nsf] xs / lxtsf] ; Af0f ug{ sfof]odf pkef]nf lxt ; Af0f  
zfvf÷0sf0€8\$; sf]Jo] :yf u/l lgoldt / kēf] sf/l ahf/ cgludgsf]Jo] :yf ug]

-v\_ ahf/ k0ffnlnf0{ kl't:kwl{ / pkef]nf kl't lhDd]f/ tNofpg křInt sfggsf]  
sfof]ogdf hf\$ lbg]

-u\_ pkef]nf lzIff ; DaGwl ; r]gf / ahf/ cgludgsf]sfof]ngf tof/ u/l pkef]nf lxt  
; Af0fsf]lj ifonf0{lj z]f křyldstfdf /fVg]

-3\_ pkef]nfnf0{; r] / hfuc s tNofpg j8f ; ldtsf]sfof]oblv g}pkef]nf ; r]gf  
nufotsf sfof]mx? ; #fng ug]

-a\_ cfknyf]ufp jf gu/kflnsf cGtuč :yflkt jf ; #flnt pBřu Jo] ; fosf]btf{ glj s/0f,  
lan ljhs tyf laqnsf] nflu /flvPsf dfnj:t' gfktrř, u0f:t/, nřn, cfkl't{  
cflbsf]cgludg ug]

-r\_ t/sf/l, kmkřh, df5f, df; ; ld7f0{k; n, 8]l, xřn nufotsf vfB j:t'sf]laqnl :ynsf]  
dfkb08 třg]/ 5\$}kmkřh tyf t/sf/l ahf/ / jwzfnfsf]Jo] :yf ug]

**\*= ahf/ cgludg 6řhl u7g M**

!= j:t' jf ; ]f křfos Jo] ; fosf]btf{ glj s/0f, cfkl't{ dNo, gfktrř, lj1fkg nufot  
Jofkl/s lqofsnfksf] lgoldt Pj- cfl:ds cgludgsf] nflu ufpkřlnsfn] ahf/  
cgludg 6řhl u7g ug] .

@= pkbkřf -!\_ adř]hd u7g xg]cgludg 6řhldf břfo adř]ndsfn]kbflwsf/lx? /xg]g M

s= sfof]nosf]pkef]nf lxt ; Af0f xg]zfvf÷0sf0€8\$ssf]křlv - ; eřhs

v= ; DaGwt lj ifout lřsf]kl'tlgw -pknAw eP; Dd\_ - ; b:0

u= :yfglo křf; gsf]kl'tlgw -pknAw eP; Dd\_ - ; b:0

3= :yfglo ; /lff lgsfo -gkfn kx/L\_ sf]kl|tlglw - ; b:0

8= pkefQnf lxt ; Af0fdf lqmf0zn ; :yf j f AolQmx? dWbaf6 dgflgt Ps hgf- ; b:0

r= pBfu j fl0fHo ; 3sf]kl|tlglw-pknAw eP; Dd\_Ps hgf ; b:0 - ; b:0

5= kqsf/ dxf; 3÷; #f/sdl{Ps hgf - ; b:0

#= cgludg 6fhldf sDtlldf % hgf kl|tlglw ; mlg e0 ahf/ cgludg ; DaGwl sfo{ul/g]5 .

t/ sg}lj ifout lf]sf] cgludg ugI sfo{df ; DalGwt lj ifout lf]sf] lj 1÷kl|tlglw

clgjfo{?kdf ; dfj z u/fpg' kgI5 . - laifout la1 j f kl|tlglw eGgn]h:t}vfB j f

s[if pkhsf]nflu vfB lg/Lifs j f pknAw gePdf s[if kl|j lws alEfm]5 .

\$= pkefQnf lxt ; Af0f xgIzfvf j f 0sf0n]df; s ?kdf tflsPsf]9fFfdf ahf/ cgludgsf]

PsIs[ kl|tjhg sfofnodf k z ug{kg5 .

(= ahf/ cgludg 6fhlsf]sfd, stfo / clwsf/M

bkrf \* -!\_ adf]hd ul7t ahf/ cgludg 6fhln]k|Int sfgg adf]hd b}fo cg' f/sf sfo{x  
ug{kg5M

-s\_ ahf/ cgludgsf]k]{sfo{of]hgf / df; s cgludg sfo{flnsf agf0{:jls[lsf]nflu  
; ldltdf k z ugI

-v\_ :jls[ sfo{of]hgf adf]hd lgoldt 2kdf ahf/ cgludg ugI/ cfjZostf adf]hd  
cfsI:ds j f lj z]f cgludg ugI

-u\_ j:t' j f ;]fsf] btfx cfl't{x dNo, uOf:t/, gfktn, lj 1fkg nufotsf Jofkl/s  
lqmfsnfksf]cgludg ugI

- 3\_ sfnf]ahf/L, Psfllwsf/ -l; lG8s]\_, ldnldtf]k]of{efp lgwf]of -sf6]nE\_, s[td cefj tyf ahf/ kj]zdf cj/f]w ug]h:tf u} kl]t:kwl{Jofkfl/s lqmf]snfk eP÷ gePsf]cgludg ug]
- a\_ sg} j:t]sf] cglrt Jofkfl/s lsf]snfk -ld; fj6÷u0f:t/lxg\_ sd t]h ePsf] b]vPdf÷e]bPdf cfjZostf cg' f/ To:tf j:t'hkmt ug] gi6 ug] sf/]f/ /f]sf ug] jf aGb ug]nufotsf sfo{ug]
- r\_ pkef]Qnf lxt ; Af0f ; ldltaf6 ; do-; dodf lb0Psf lgb]zg Pj +cfb]z adf]l]ndsf sfdx¿ ug].
- 5\_ ; kGg ahf/ cgludg kl]tj]bg ; flx lbg sfoff]odf k]z ug]{kg]5 .

!)= ahf/ cgludg sfof] lw M

!= ahf/ cgludg 6f]hln]ahf/ cgludg ubf{lgDg lj ifodf lj z]f Wofg lbg' kg]5 M

- s\_ laqm]f jf ; ]f k]fosn]lgofds lgsfoaf6 sfgg adf]l]nd k]bfg ul/g]u/]sf]Jo] ; fo btf{ k]df0f-kq, :yfol n]yf g]da/ -PM\_ sf]k]df0f-kq, vfB cg]1f-kq, cf]fwl k; n btf{ k]df0f-kq nufotsf cfjZos sfuhftx? lnPsf]5÷5g] xg]I. ; fy}k]df0fkq lgoldlt ?kdf glj s/of eP÷gePsf]xg]I. k]df0fkq glnPsf]j]f glj s/of u/]sf]gb]vPdf a9ldf & lbg leq ; f]sfo{u/l sfoff]odf k]z ug]{lnlvt lgb]zg lbg].
- v\_ laqm]f jf ; ]f k]fosn]cf^gf]Jo] ; fosf] ; f0gaf]B{/fv]sf]5÷5g] xg]I. g/fv]sf]eP # lbgleqdf /flv sfoff]odf hfgsf/l lbg lnlvt lgb]zg lbg].
- u\_ k]fosn]j:t]sf]lj lqm s]lfd dNo ; rL /fv]sf]5 ÷5g] xg]I. g/fv]sf]eP # lbg leqdf /flv sfoff]onf0{; f]sf]hfgsf/l lbg lnlvt lgb]zg lbg].
- 3\_ dfn, j:t]sf]kl/df0f, dNo, u0f:t/ / t]h l7s 5 ÷5g] xg]I



- a\_ Kofs]nĒ ul/Psf]j:t'sf]nāndf pTkfbs jf k7f/Lstf\$]gfd, pTkfbg ldlit, pkef]o  
 cj lw jf ldlit, clwstd vbf d]no, ld>0f, e08f/0f / pkef]u ug]tl/sf pNn]y ul/Psf]  
 5÷5g xg]I
- r\_ cf]flw jf cf]flwoQm kb]y{eP ; f] sf] KofsĒ kof]u ug]tl/sf pNn]y 5÷5g xg]I.  
 cf]flwlj 1 -kn]dfk; i6\_ cf]flwl laqnl :yndf eP÷gePsf]Pj +cf]flw lj qn]f kdf0fkq ; d]t  
 xg]I.
- 5\_ pkef]o ldlit gf3\$]cf]flw, kzf]lw kfgl, lj :s6, kfp/f6L nufotsf vfB tyf pkef]o  
 j:tx; kn]f k/df gi6 ug]I
- h\_ pTkfbg ldlit, pkef]o ldlit s]d6 u/\$]jf kgM nālnĒ jf 5kf0{u/\$]5÷5g xg]I.  
 kgM nālnĒ jf 5kf0{u/\$]kf0Pdf To:tf]j:t'hkmt ug]lj:t'sf]k\$[t cg'; f/ drNsf  
 u/l gi6 ug]I
- em\_ df5df; ; kn]kn]h, t/sf/L, ld7f0{k; n, 8]L / xf6n awzfnf jf df5f df; 'lj]qm]yn  
 ; kn]f; U3/ / dfkb08 cg'; f/ 5÷5g xg]I. gePdf s; 'sf]k\$[t cg'; f/ ; hu u/fpg]jf  
 r]f]j gl lbg]tyf c6]L u/df tfl]sP ad]l]hd b08 h/lj fgf ug]I
- `\_ lj qn]f jf qn]fnf0{j:t'sf]lj n]j hs hf/L u/\$]5÷5g xg]I. lj n clgj fo{ug{lgb]zg  
 lbg].
- @= ufpKf]nsfn]cg'; rL=@ df pNn]lvt j:t' / ; ]sf]cgludg ug{pkef]Qmf lxt ; Af0f xg]I  
 zfvf÷0sf0ξ8\$; nf0{ln]lvt sfo{l]j j/0f t\$g'kg5 . ; f]L cfwf/df ahf/ cgludg 6f]ln]  
 ahf/ cgludg ; Da6wl sfo{ug{kg5 .

kl/R5b-\$

ph/L ; DaQwl Joj:yf

!!= ph/L lbg ; Sgll

-s\_ sg}j:t' jf ; j]fsf]lj qm]f jf k]fosn]pkf]Qm]sf] lxt lj kl/t Jofkl/s lqmf]snfk  
u/}sf]elg sg}klg JolQm]pkf]Qf lxt ; Af0f ; ldl t jf ahf/ cgludg 6f]hl jf  
sfof]hosf]pkf]Qm] lxt ; Af0f xg] zfvf÷0sf0{8\$; df df]vs jf ln]vt ; 'rgf jf  
ph/L lbg ; Sg]

-v\_ pkbkrf -s\_ adf]hdsf]lgsfon]ph/L jf ; fj h]lgs ; ~rf/ df]lbdaf6 k]kt ; 'rgfnf0{  
ph/Lsf]¿kdf ux0f ul/g]5,

-u\_ pkbkrf -s\_ jf -v\_ adf]hdsf]ph/L jf c]o sg}; /sf/l lgsfoaf6 cgludgsf]nflu  
n]lv cfPdf ; f]nf0{; d] ph/Lsf]¿kdf ux0f u/l ahf/ cgludg 6f]hl]cgludg tyf  
lg/Llf0f ug{k]g\$,

-3\_ pkbkrf -u\_ adf]hd cgludg tyf lgl/lf0f ubf{l]j qm]f jf ; j]f k]fosn]k]Int sfgg jf  
dfkb08 lj kl/t Jofkl/s lqmf]snfk u/}sf]kf0Pdf t]sf]n sf/jfxl rnfpg'kg\$,

-a\_ pkbkrf -3\_ adf]hd cgludg 6f]hl]u/}sf]sfd sf/jfxldf lrQ gaem]f lj qm]fn]k]Int  
sfgg adf]hd uf]k]l]nsf÷gu/k]l]nsf]sf] pk]l]b]lf jf pk]k]v ; dl] ln]vt ?kdf  
ph/L lbg ; Sg\$,

**kl/R5D-%**

**cgudg ; DaGwl k\$Df**

!@= **cgudgsf]k]t{tof/L M** cgudg 6f]ln]cgudg ug{k] {b}fosf]tof/L ug{k}g\$ M

-s\_ lg/Lifof jf cgudgdf hfg' k] {c}tofj Zos j:t' tyf ; ]f dNb]sg sg lj ifonf0{k]xnf] kyldstfdf /fvg]eGg]Is6fg u/L lj ifo; rL tof/ ug{k}g\$ .

-v\_ cgudgdf hf\$ cgudg ul/g] j:t' jf ; ]f; E ; DalGwt Pg lgodx, ljj/of / r\$ln:6 ; fy}ln0 hfgk\$ .

-u\_ j:t' tyf ; ]fsf] cfkl't{ lj qm lj t/of, dNo, uOf:t/ cflbsf] af/dif kof{t ; r'gf / hfgsf/L xfl; n ug{k}g\$ .

-3\_ cgudg jf lg/Lifof ug{hfg' cufj }tflnsf agf0{cfj Zos kgI; fwg ; /lff cflbsf]k] { tof/L ug{k}g\$ .

!#= **ahf/ cgudg ug]k\$DfM**

-s\_ ahf/ cgudg ubf{cgudgdf vl60 hfg]JolQm]cf^gf]kl/ro kq b]yf0{ahf/ cgudg ug{k}g\$ . cgudg 6f]nsf ; e]h]sn]cgudgsf]cfj Zostf af/]hfgsf/L u/fpg' kg\$ / ; DalGwt Joj ; foln]lagf sg}cj /f\$ cgudg ug{lbg' kg\$ .

-v\_ pkbkrf -s\_ adf]hd ahf/ cgudg ubf{ ; DalGwt Joj ; foln]afwf la/f\$ u/dif afwf la/f\$ ug]f0{k}Int sfgg adf]hd sf/jfxlsf]nflu ; DalGwt lgsfodf cg/f\$ ug{jf n]yl k7fpg ; Sg\$ .

-u\_ cgudg 6f]ln]ahf/ cgudg ubf{j:t' jf ; ]fsf]gdGf ; \$ng ug{k}g]b]Vpdf k}Int sfgG adf]hd gdGf ; \$ng u/L ; f\$]oyfy{ljj/of vhf0{ ; Dej eP; Dd ; DalGwt Joj ; folsf] ; d] b:tvf ePsf]:ynut dr]nsf agfpg' kg\$ . ; DalGwt Joj ; foln]

drNsf b:tvf ug{gdfgdf ; fxl Joxf7f hgf0{pkl:yt JolQmx;sf]/fj/df drNsf  
tof/ u/l cfjZostf cg' f/ l; na6bl ; d] u/l k/Llf0sf] nflu oyfl; 3| ; Dal6wt  
lgsfodf gd6f ; lxt n]v k7fpgkg5 .

-3\_ cgludg 6f]ln] ahf/ cgludg ubf{ t]sf] sxl ; wf/ ugkg] b]vdf ; Dal6wt  
Joj; folnf0{cjwl t]sl :ynut ln]vt lgb]g lb0{; wf/ ug{nufpg ; Sg5 .

-a\_ ahf/ cgludg 6f]ln]ahf/ cgludg ubf{sg}j:t' t]sf] gi6 gu/]hg:jf:Yodf c; /  
kg]b]vPdf To:tf j:t]sf]gd6f ; sng u/l kdf0sf]kdf ; /l]ft /flv c; k]nt  
sfg6 ad]nd cfjZos klqmf k'of0{ ; Dal6wt Joj; fol / pkl:yt JolQmx;sf]  
/fj/df drNsf u/l jftj/0fdf c; / gkg]u/l To:tf]j:t' gi6 ugkg5 . ; slnt  
gd6f cfjZostf cg' f/ kl/Lf0sf nflu k]f]zfnfdf k7fpg ; lsg5 .

**-\$\_ b08 hl/jfgf M**

-s\_ ahf/ cgludg 6f]ln] ahf/ cgludg ubf{ ; ]f jf j:t' /fv]sf] :yfgsf] lgodfg' f/  
hfFaem jf vfgtnf; l ug{ ; Sg5 . vfgtnf; laf6 j:t' jf ; ]fsf] ljql lj t/0fdf  
cglrt jf clgoldt sfo{u/]sf]k]0Pdf cfjZostf cg' f/ To:tf] ; ]f jf j:t]sf]k]f]v  
jf laql lj t/0fdf /f] nufpg ; Sg5 tyf To:tf a:t' cgludg 6f]ln]sAhfdf ln0{  
lgodfg' f/ sfo]fxl a9fpg]5 .

-v\_ cgludg ubf{sg}sf]gl sf/jfxl ugkg]b]vPdf cgludg 6f]ln] ; Dal6wt Joj ; fol; E  
t'6t ln]vt :ki6ls/0f dfu ug{ ; Sg5 .

-u\_ cgludg 6f]lsf]kl]t]g jf gd6f k/Llf0faf6 ubf{d2f bfo/ ugkg]b]vPdf k]nt  
sfg6 ad]nd cg' 6wfg txlssf]sf]nflu lg/Llf0f clws] t]sg]u/l d2f bfo/ ug{  
; ldltaf6 lg0f6 u/f0{oyflz3|cleof]hg clwsf/l ; dl cfjZos sfuhft ; lxt n]v  
k7fpg' kg5 .

- 3\_ pkbkrf -u\_ adfllhd nlv cfPdf ; DalGwt clwsf/ln]krlnt sfgg adfllhd klqmf k/f u/l ; DalGwt lgsfodf d2f bfo/ ugkgf .
- a\_ pkbkrf -s\_ adfllhd cgludg 6fhl]cvfB j:t' jf c6o j:t' gi6 ubf{nfu\$}vr{ ; DalGwt Joj ; foln]g}Joxfg{kgf .
- r\_ cgludg ul/Psf dfn j:t'sf] k\$[t cg'f/ drNsf p7fpg' kgdf drNsf p7fpg] r\$lni6 cg'f/ eP gePsf]xg]/ gdgf k/Lifof lngkg]ePdf :yfglo ; /sf/ ; #fng Pq, @)&\$ jf ufp; efa6 l:js\$ sfggdf Joj:yf ePsfdf ; fxl adfllhd c6oyf vfB lgodfj nl, @)& sf]lgod !) jf pkefQmf ; Af0f lgodfj nl, @)^ sf]lgod @& cg'k jf gkfn u0f:t/ Pq, @)#& jf krlnt sfgg adfllhd gdgf ; sng ugkgf .
- 5\_ lg/Lifof, hfFaem jf vfgtnf; l ubf{pkef}lo j:t' /f\$sf /fVgkg]ePdf :yfglo zf; g ; #fng ; DalGw Pq jf ufpFefa6 l:js\$ sfggdf Joj:yf ePsfdf ; fxl adfllhd c6oyf vfB lgodfj nl @)& sf]lgod !# jf pkefQmf ; Af0f lgodfj nl, @)^ sf]lgod @%, jf gkfn u0f:t/ Pq @)#& / :6df088{gfktrn Pq @)% sf krlnt sfgg adfllhd ugkgf .
- h\_ :yfglo ; /sf/ ; #fng Pq, @)&\$ jf ufpFefa6 l:js\$ sfggdf Joj:yf ePsfdf ; fxl adfllhd c6oyf j:t' jf dfn; fdfg l; na6bl ugkbf{vfB lgodfj nl, @)& sf]lgod !# jf pkefQmf ; Af0f lgodfj nl, @)^ sf]lgod @\* / @( jf gkfn u0f:t/ Pq, @)#& jf :6df088{gfktrn Pq, @)% jf krlnt sfgg cg'f/ ugkgf .
- em\_ vfB kzfvg ug{cfjZos kg]sg}pks/0f h8fg e}sg}j:t' jf kbfsf]pTkfbg ul/Psfdf cgludg ug]lgsfon]pTkfbg kzfvg sfgg ; Ddt eP gePsf]x]l gePsf] eP To:tf]:yfgdf l; nj6bl ug{ ; Sg\$ . o; /l l; na6bl ul/Psfdf kzfvg pBfunf0{ lglZrt ; dofjwl lb0{cfjZos dfkb08 k/f u/l ; wf/ ug{lgbzg lbg ; lsg\$ .
- ^\_ pkbkrf -of\_ adfllhd lgbzg lbPsfdf pBfun] ; wf/flDs sfo{x u/l l; na6bl x6f0{ kfpFegl sfofhodf lgjhg lbPdf sfofnos]6fhl]ahf/ cgludg u/f0{ ; wf/ ePsf]

kf0Pdf l; na6bl x6f0{lbg ; Sg5 . ; wf/ ePsf] gkf0Pdf sfgg adf]hd sf/jfxl  
cuf8 a9fpg5 .

- 7\_ j:t'jf ; Jf lqdf cglrt Jofkl/s lqofsnfk -Unfair Trade Practices\_ sfgg4f/f  
lgolqt jf lgif]wt Jofkl/s lqofsnfk -Restrictive Trade Practices\_ /  
Psf]wsf/k0f{ Jofkl/s lqofsnfk -Monopolistic Trade Practices\_ eP gePsf]  
lj ifodf ; d] cgludgsf qmddf xgkg5 .

kl/R5] -^

cfrf/ ;xtf

!% cfrf/ ;xtf ahf/ cgludg ug{ hfg] cgludg 6f]ln] lgDg adf]hdsf] cfrf/ ;xtf  
kfngf ugkg5 M

- s\_ cgludg 6f]ln] cgludg ug[ :yn / cgludg ul/g] j:t'sf] af/]f ; f] sfodf ; mlg  
; b:ox2 afx5 c2 s; hf0{klg ; f]af/]f k]{} ; r'gf jf hfgsf/l u/fpg' x5g,
- v\_ cgludgdf vl6g]JolQm]cf^gf]gftfuf]f jf 0i6ldq sxFCgludg ug{hfg' x5g,
- u\_ cgludg sfodf ; mlg sg}klg ; b:on] cgludg ug[ lj qm]f Joj ; folaf6 sg}klg  
lsl; dsf]r6bf, bfg, bftJo jf pkxf/ :jlsf/ ug{x5g,
- 3\_ cgludg ug{hff kbfosx2n]lbPsf]; lj wf tyf cfltyo :jlsf/ ug{x5g,
- a\_+ sg]lsl; dsf]k]hfeg jf d]hflxhdf kg{x5g,
- r\_ cgludgsf]sf/jfxl ; Da6wl ; r'gf kjfx ubf{cgludg 6f]hlsf]g]Tj ug[JolQmaf6 dfq  
kjfx ugkg5 tyf cgludg 6f]hldf /xg]c6o ; b:ox2sf]hfgsf/l lbg' x5g\
- 5\_ ahf/ cgludg ubf{cgludg 6f]hlsf kbflwsf/lx2 kbfos ; dif doflot tl/sfn]k]tt  
xgkg]/ Joj ; folsf]e08f/0f :yn jf k; naf6 hyfefjl tl/sfn]dfn j:t' lgsfNg'  
x5g ,

-h\_ cgudg 6fhlsf sg}; b:on]cgudg ; Da6wl sfo{ubf{ufflotf eE ugInufot c6o  
sg}u}sfggL sfd u/dif sd{f/l eP krlnt sfgg adfllnd ljefulo sf/jfxl ug{/  
c6o JolQmeP 6fhlaf6 x6f0{krlnt sfgg adfllnd sf/afxl ug}; lsg5,

-em\_ dfgj clwsf/jfbl ; 3; :yf, pkefQmf xsixt ; Af0f sfo6f ; mlg ; :yfx2, ljleGg  
; ~rf/ dfllbddf sfo{t ; ~rf/sdl{k|t|glwx2n]cgudg sfohf0{ ; xofu kl0g] u/L  
cgudg klqmfsl]:ynut cjnf\$g ug{ ; Sg5g\ t/ ; fdfg hkmt ugI wNofpg]jf  
gi6 ugIjf l; na6bl ugI sfo6f ; Dal6wt cflwsfl/s sd{f/l jf kx/L4f/f g} sfo{  
; DkGg ugkG5 .

**kl/R5b -&**

**ljlw**

**!^= ahf/ cgludg ;ldltsf]sfoqnd tyf ahqM**

- s\_ ufpkflnsf=gu/kflnsfn]cf^gf]; ft ; fwg / hgziQm kofu xg]u/l ahf/ cgludgsf nflu cfjZos sfoqnd / ahq klyldstfsf ; fy aflif\$ sfoqnddf ; dfj z ug{kq\$ ,
- v\_ gkfn ; /sf/af6 ahf/ cgludgsf nflu cgbfg kkt ePdf ; fxL cg' f/ sfoqnddf ; dfj z ug{kq\$ ,
- u\_ aflif\$ sfoqnddf pkefQnf ; r]gfsf]sfoqnd ; dt ; dfj z ug{kq\$ ,
- 3\_ ahf/ cgludgsf]qnddf gdgf ; \$ng ubf{kpfosnf0{j:t\$]dNo eQnfgl u/l aln lng' kg]x65 ,
- a\_ ahf/ cgludg 6fhldf vl6Psf JolQmx ; nf0{vfhf j fkt eQf lbgkg\$ .

**!&= :yfglo kzf;gsf] st{om** ahf/ cgludg ubf{ cgludg 6fhln] ; /lff nufotsf cfjZos ; xofu dfu u/df tIsfn Io:tf] ; /lff tyf ; xofu pknAw u/fpg' :yfglo kzf;gsf]st{o xg\$ .

**!\*= c; n lgotn]u/\$f sfd arfpM**o; lgb]zsf adf]hd ahf/ cgludg ubf{c; n lgotn] u/\$f sfdsf] ; Da6wdf 6fhlsf ; ofhs tyf ; b:ox ; pk/ sg}sf/jfxl xg]5g .



**!(= krlnt sfgg adflhd xg**

-s\_ o; lgb[zsdf ePsf]Joj:yfn]krlnt sfgg adflhd xg]cGo cgludg sfo{afwf  
krofPsf]dfllgg]5g .

**@)= b08 ; hfoM**

:yfglo ; /sf/ ; fng Pg, @)&\$ j f ufpF; efa6 l:j s[ sfggdf Joj:yf ePsf]f ; fxl  
adflhd cGoyf krlnt sfgg -pkrfQm lxt ; Af0f Pg lgod, vfB Pg lgod, cfjfwl lj qnl lj t/Of  
; Da6wl Pg lgod, snf]ahf/l tyf cGo sxl ; fdlhs ck/fw tyf ; hfo Pg, df; ' hfF Pg,  
nufotsf\_ clwgdf /xl ahf/ cgludgaf6 bf]fl kf0Psf Joj ; fol pk/ sfggl sf/jfxl / b08  
; hfo ug{k9f .

**@!= kljt jgM**

-s\_ ahf/ cgludgsf]dfi; s krlt kljt jg cg; l-# cg; f/ tof/ ug{k9f .

**@@= afwf c8\$fp krlsfpg]clwsf/Mo;** lgb[zsfsf]sfof]j ogdf sg}afwf c8\$fp k/df pkrfQm  
lxt ; Af0f tyf dNoflg ; ldltsf] j}saf6 lg0f6sf nflu afwf c8\$fp krlsfpg ug{  
ufpKflnsf÷gu/kflnsfdf k7f0g]5 .

**@#= ; zflgM;** lgb[zsdf yk36 ug]clwsf/ krlnt sfggsf]clwgdf /xl ufpFefsf]xg .

cg; rl -!

-bkmf \* sf]pkbkmf \$ ; E ; DalGwt\_

>l =====ufpkflnsf

ljifoM ahf/ cgludgsf] dfl; s kljtjlg .

cfh ldlit @) ÷ ÷ b]v @) ÷ ÷ ; Dd lgDg :yfgx¿df ahf/ cgludg ubf{lgDgfg; f/

b]vPsf]Joxf]f cg/f]v 5 .

l; =g#	cgludg ul/Psf] :yfg	cgludg ul/Psf] lfq÷k\$[t÷ j:tx¿	cgludgsf] lj j /of -kl/0ffd, cj:yf / cGo s/f_ Joj ; flos kl'ti7f ; :yf	; fdgfsf] hkmt÷ a/fdbl  gfd ÷kl/df0f	gi6 ul/Psf] j : t÷kl/df0f gfd kl/df0f	l; naGbl ul/Psf] dfqf ÷ ; Vof	ul/Psf] gdgf ; \$ng dfqf÷; Vof	s]knot

af]fyM

>l ; of]sho"

pkefQnf lxt ; Af0f ; ldlit .

cg' rL -@

-bkrn ( ; E ; DalGwt\_

-c\_ cgldg ul/g]j:t\$]jlu\$/ofM ahf/ cgldgsf] qmddf laleGg pkef]o j:t' tyf ; ]fsf]cgldg ug{kg[Epsfn]pkef]o j:t' tyf ; ]fsf]lgDgfg' f/ j lu\$/of ul/Psf]5 .

; dX asE -vfBfG df5f÷df; hGo÷t/sf/L kmkrh÷blgs pkef]o

-!\_ vfBfG tyf vfB kbfx; gG, lrgl, lrof, skn, dx, kzf]wt kfgl cflb .

-@\_ ckzf]wt, cw{zf]wt jf kzf]wt vfB kbfx;

-#\_ kzf]wt vfB kbfx{pTkfbg ug{kof]u ul/g]sRrf kbfx{

-\$\_ vfB kbfx{pTkfbg ug]pBf]u,

-%\_ vfB kbfx{ljqm lj t/of ul/g]ljqm:yn / e08f/ux jf ; #o :yn,

-^\_ vfg]t]h, l3p -jg:ktl l3p ; d]\_,

-\*\_ bw tyf blw kbfx; / bw kof]sE ug{kof]u xg]knfli6s kfprx;

-( \_ df5f, df; ; c08f,

-!)\_ d; nfhGo kbfx; -lh/f, dl/r, cb]f, n; g, wlgof, a] f/, H]fgf] d]yL,

Njfa, ; sd]h, cn]fL, bf]lrgl / v; fgl nufotsf d; nfsf] ; kdf pkef]u ul/g]

kbfx;\_

; dX avE cf]fwl Pj #j:Yo ; ]f

-!\_ cf]fwl tyf cf]fwlhGo kbfx; -kzk]fl cf]fwl tyf hl8a6ldf cf]fwl/t

cf]fwl ; d]\_,

-@\_ cffwl pTkfbg ugJpBfU tyf laqm lj t/0f ul/g]:yn,

-#\_ c:ktfn, gl; {xfD, lSnlgs cflb :j f:Yo ; Jf kpfos :f:yfx? .

**; dX auE /f; folgs dn÷lj ifbl÷lj p lahg÷slif cff/M**

-!\_ kzkfl cxf/ / To; df kpfU xg]sRrf kbfx; ; d],

-@\_ /f; folgs dn, lj ifbl, laplj hg, slif cff/x?,

**; dX a3E0GvM**

-!\_ 0Gwg e08f/0f, kpfU mod kbfxsf] gkktfn, u0f:t/ dNo tyf dfkb08x;sf]

kl/kfngf,

**; dX aE lgdf; ; fdfuM**

-!\_ 9Ef, 06f, lu6&L, afnjf nufotsf lgdf; ; fdfu tyf ; f] E ; DalGwt pBfU,

e08f/0f :yn / laqm lj t/0f :yn .

**; dX arE z]fs ; fdfuM**

-!\_ kf7a ; fduU, :6zg/l nufotsf z]fs ; fdfu? .

-@\_ lzIf lgb]zsf cg' f/ lj Bfnox?sf]z]s cflb .

**; dX a5E xf0n÷nh÷/j6/f÷vfhf3÷rdgf ux÷nhM**

-!\_ xf0n÷/j6/f÷vfhf3÷rdgf ux÷nhsf]; /; knf0 tyf cGo Joj :yfkg

-@\_ kzflwt / ckzflwt j :tx?sf]e08f/0f

-#\_ xf0n, /j6/f tyf ld7f0{k; nx;df laqm xg]ksjfg tyf kofs]hE u/l laqm

xg]vfB kbfx; , xllsf k0 kbfx; , dlb/fhGo kbfx;

**; dX ahÆ ; ItħGo kbŷyM**

-!\_ ; kf/L, kfgk/fu, ; tL{lj 8L, r/fħ tyf ; tLħGo kbŷy{.

**; dX ænÆ gfk tħM**

-!\_ 9s, t/fh' nufotsf gfk tħdf kofu xg]pks/0fxġ .

**; dX æ`Æ kzkħfl xŷ6 ahf/M**

-!\_ kzkħfl xŷ6ahf/ tyf laqm :yn .

**; dX æ6Æ ; fħbo{; fdfullM**

-!\_ lj leġg kŷf/sf ; fħbo{; fdfullx?

-@\_ Jolħ kfn{÷; ħg cflb .

**; dX æ7Æ lj B'tlo ; fdfgx?M**

-!\_ lj B'tlo ; fdfgxġ,

-@\_ Onŷ6kġS; ; fdfgxġ .

**; dX æ8Æ /Ë÷/ħgM**

-!\_ lj leġg sDklġsf **ejg ; Dalġw** /Ë / /Ë /ħg ; æwl ; fdfullx? .

**; dX æ9Æ u/uxgf M**

-!\_ ; ġ, rħb, lx/f, df]l, hjfx/t tyf ; f]af6 lġldġ u/uxgf?sf]gfk tħ Pj-  
u'0f:t/ .

**; dX æ0Æ ; j f/L ; fwg**

-!\_ 6ħfS; L ld6/ zNs / l/S; f, gu/a; cflbsf]ef8f cflb .

**; dX æ1Æ cħoM**

-!\_ cħo pkef]o j :txġsf] pħkfbg :yn, kŷf]wg :yn, 9j fġlsf]  
cj:yf, laqm :ynxġ,

-cf\_ cgludg ul/g]; ]fsf]lj j/0fM

-!\_ Jofkfl/s ;]f

-@\_ ; #f/ ;]f,

-#\_ :yn offtoft tyf xj f0{; ]f,

-\$\_ laBt ;]f,

-%\_ vfgkfgl ;]f,

-^\_ lj 1fkg ;]f cfo pkef]o ;]fxç,

-&\_ :jf:Yo ;]f,

-\*\_ lzlff ;]f,

-( \_ lj lQo ;]fx? .

cg' Ħl - \$

-bkrñ ! ) ; Ħ ; DalGwt\_

b]gs ahf/ cgludg krñ/d

-ahf/ cgludg krñ/dsf]kđfłoft kl't ; DalGwt Joj zfolnf0{lbg' kg5\_

ldltM

Jofkl/s kl'ti7fgsf]gfdM>l

7]ufgflM

Křf]kř06/ j f krñd{vgl'sf]gfdM

krñg g=M

o; sfofñosf] g]i]j df vl6Psf] ahf/ cgludg 6ññlaf6 tkf0\$ř] lj qñ:yn÷uffđ÷pBř]řsf]

lg/LIřof ubf{l]gdg cg'ksř]l:yłt e]6Psfñ]b]řfocg' f/ ug{u/fpg'xg lgb]řg lb0Psf]5 .

qm; ð	lj j /of	ePsf]	gePsf]	6ññlaf6 lb0Psf]lgb]řg
!=	dNo-; Ħl			
@=	; f0gaf\$}			
#=	Joj ; fobtfęgjls/of			
\$=	gfktñřsf]kđfłof			
^=	n]ñndf vřfpgkg]s'fx; :ki6 pññy eP÷gePsf]			
&=	Dofb gf3\$ř]; fdfull			
*=	:yfol n]řf -PAN_ gDa/÷Vatdfbtf{			
(=	laqñ lan lbg]kl]qñof eP÷gePsf]			

!)=	vfB cg1f-kq -vfB pBf]usf]nflu_			
!!=	df; 5f]u0f:t/ ; Gtf]fhgs eP÷gePsf]			
!@=	ld7f0\$]u0f:t/ nufotsf klfxç ; Gtf]fhgs			
!#=	UofFsf]tfn, dNo nufotsf lj ifo ; Gtf]fhgs			
!\$=	vl/b lan÷gePsf]			
!%=	o; cuf]8sf]lgbçgdf kfngf			
!^=	cGo s]knotk0f{l:y t -vhfpg]			

Ps k6s lb0Psf lgbçgxç kgM cgludg ubf{kfngf gePsf]kf0Pdf k|Int sfgç adf]nd s8f sf/afxl xgç .

lg/Lif0f 6f]hl

!= ; e]hs >l =====

@= ; b:o>l =====

#= ; b:o>l =====

\$= ; b:o>l =====

%= ; b:o>l=====

=====

Dfly pNn]vt ljj /of 7ls 5 egl pTkfbs÷laqm]fsf]gfd / ; xl

k|ti7fgsf]5fk



cg; Pl - %

-bkrn !\$ ; 6 ; DalQwt\_

drNsf

===== lhNnf =====ufpkfnsf÷gu/kfnsf p-k-g-kf÷d-g-kf= =====

j 8f g÷= 6fh= df v8f u/\$f]36gf:yn ÷a/fdbl÷vfgtnf; l÷lzn5fk nufPsf]drNsfM

!= ph/l j f ; rgsf]5f/s/l lj j /OfM

@= rf/ lsNnf ; lxt vfgtnf; l÷a/fdbl ul/Psf]lrh j :tsf]gdgf tyf 7fp6f]lj j /OfM

#= a/fdb ePsf]; fdfg÷b; lsf]lj j /Of÷lzn5fk ul/Psf]lj j /OfM

-S\_

-V\_

-U\_

-3\_

.\_a\_

\$= vfgtnf; l÷a/fdbl ePsf]b]y]adflhd ; lx 5fk ug]; flfM -gfd, j tg ; d].

-S\_

-V\_

-U\_

%= /fxa/df a:g]s]gfd, y/, pd], j tg / ; lx5fkM

-S\_

-V\_

-u\_

^= |gl/lf0f 6fnlnh]d7f]pBf]u, uff]d,k; ndf cgludg ubf{ sg}; fdg lxfldgf ePsf]5g . dfly  
k\$/0f # df pNny ePsf]lrh j:t' tyf ; fdgx\_ == pBf]u, uff]d,k; naf6 a/fdb ePsf]xf].  
; fy}6f]ln]nufPsf]l; n yfg==5fk ePsf]l7s ; fF]xf]elg ; lx5fk ug

-S\_

-V\_

-u\_

&= sfo{tfd]hl ug

-S\_

-V\_

-u\_

ldltM

; doM

cg' Pl - ^

**bkrn !\$ ; 6 ; DalQwt**

tf/y e/kf0{

kIfM=====

lj kIfMhNnf ===== ufpkfnsf jf g=kf=====j 8f g#===== :yfol

3/ e0{xfn ===== lhNnf ===== ufpkfnsf jf g=kf j 8f

g#=====a:g]>l =====sf gftl÷gfltgl>l =====sf

5f7f÷5f7l aif{===== sf] =====gfds Joj ; fosf

; ~rfns >l ===== ; Dks{g#=====.

tf/y

ldlt ==; fn == dlxgf = ut]====/f]h lbg[sf]; do =====ah]pkl:yt xg\$' elg

; xl 5fk ug[.

x:tfIf/M

gfdM

ldlt===== ; fn=====dlxgf=====ut] ==~/f]h lbg[sf] ; do

====ah]pkl:yt xg\$' elg ; xl 5fk ug[.

x:tfIf/M

gfdM

ldlt ===== ; fn =====dlxgf ===== ut]====/f]h lbg[sf]; do

====ah]pkl:yt xg\$' elg ; xl 5fk ug[.

x:tfIf/M

gfdM