



7f]L ufpKflnsf

:yflgo /fhkq

v08M @

WofM !\$

ldltM @)&%÷)\$÷)@

efu-!

7f]L ufpKflnsf Goflos ; ldltn]ph]/lsf]sf/j fxl lsgf/f ubf{ckgfpkgk]{sfolj lwsf ; DaGwdf Joj :yf ug{ag\$f]Pj, @)&%

k|tfj gfm

gkfnsf] ; h|wfgsf]wf/f @!& n]tf]slbPsf]Goflos ; ldltn]k|hnt sfgg adf]hd ph]/lsf]sf/j fxl / lsgf/f ubf{ckgfpkgk]{sfolj lwsf to u/l :ki6tf, Ps, ktf Pj +kf/blzff sfod u/l u/f0{sfgg dfkm] ljlwsf] zf; g tyf Gofokltsf] hglj Zjf; sfod /fvl /xgsf]ful k|hngdf /x\$]f] ; 3lo sfggdf eP b]v afx\$ yk sfgg Joj :yf ug{jf~5glo ePsf]h] ; h|wfgsf]wf/f @@^ / :yfglo ; /sf/ ; ~rfng Pj @)&\$ sf]bkrf !)@ sf]pkbkrf ! adf]hd 7f]L ufpKflnsfsf] ufpF; efm] Goflos ; ldltn] ph]/lsf] sf/j fxl lsgf/f ubf{ckgfpkgk]{sfolj lwsf ; DaGwdf Joj :yf ug{ag\$f]Pj @)&% kfl/t u/\$f] .

kl/R5]-!

kl/IDes

!= ; Hfk t gfd / kl/DeM

-!_ o; Pj]sf]gfd "7f]L ufpKflnsf Goflos ; ldltn]ph]/lsf]sf/j fxl lsgf/f ubf{ckgfpkgk]{sfolj lwsf ; DaGwdf Joj :yf ug{ag\$f]Pj, @)&%" /x\$]f]5 .
-@_ of]Pj ufpF; efj f6 kfl/t e0{:yfglo /fhkqdf k\$flzt e0{k|/De xg] .

@= kl/efifM

lj ifo j f k| Ën]csf]cy{gnfu]f o; Pj]df
-!_ æufpKflnsf] e6gfn]7f]L ufpKflnsf ; Demgk5{.

- @_ æsfolkflnsf] eGfn]7f]l upfKflnsfsf]sfo[flnsf ; Dengk5{.
-#_ æufpF; ef] eGfn]7f]l upfKflnsfsf]upfF; efnf0{; Dengk5{.
-%_ æcllbIf] eGfn]7f]l upfKflnsfsf]cllbIfnf0{; Dengk5{.
-%_ æpkfllbIf] eGfn]7f]l upfKflnsfsf]pkfllbIfnf0{; Dengk5{. ; f] zAbn] 7f]l upfKflnsfsf]
Golos Goflos ; ldlit ; eflhsnf0{ælfnp5 .
-^_ æj 8f cllbIf] eGfn]7f]l upfKflnsfsf]j 8fsf j 8f cllbIfnf0{; Dengk5{.
-&_ æsfolkflnsf ; b:o] eGfn] 7f]l upfKflnsfsf]sfo[flnsf ; b:onf0{ ; Dengk5{ ; f] zAbr
upfKflnsfsf]cllbIf, pkfllbIf / j 8f cllbIf ; dtnf0{hgfp5 .
-*_ "Goflos ; ldlit" eGfn]7f]l upfKflnsfsf]Goflos ; ldlit ; Dengk5{.
-(_ ækdv kzf; slo clwsf] eGfn] 7f]l upfKflnsfsf] kdv kzf; slo clwsf]nf0{ ; Deng
k5{. ; f] zAbn]sfolkflnsf / upfF; ef ; b:o ; lrj ; dtnf0{hgfp5 .
-!)_ æ; b:o] eGfn] 7f]l upfKflnsfsf]upfF; ef ; b:o ; Deng' k5{ / ; f] zAbn] upfKflnsfs
cllbIf, pkfllbIf, j 8f cllbIf / sfo[flnsf ; b:o ; dtnf0{hgfp5 .
-!!_ æsfggl ; Nnfxfsf/] eGfn] 7f]l upfKflnsfdf sfolkflnsfn] ug] sfdf sfggl ; d:of
ePdf, upfKflnsfsf] tk]f6 sf] s; \$f] gfdddf cbfntdf d4f bfo/ ug{k]/f tyf s; h]
upfKflnsfsf]lj?4 cbfntdf gfln; ph] u/f] ; f] ; Dj Gwl k/fdz{lng tyf pQm sfd
s/fnf0{Joj]:yt u/fpg upfKflnsfn] lgoQm u/\$f] k0f{sflng jf cfhzs / j]lgs jf
cj]lgs sfgg Jofj zfol ; Deng' k5{.
-!@_ æph/l kzf; s] eGfn] 7f]l upfKflnsfsf]ph/l Joj:yfkg, Golos Goflos ; ldltsf]lg0f6
sfoffj og ug{u/fpg, sfgg zfvfsf]kzf; slo kdvsf] ?kdf sfd ug{ Goflos ; ldltsf]
sfdnf0{Joj]:yt ug{u/fpg, tf]sPsf]sfgg clwsf] jf cGo sd{f/Lnf0{; Deng' k5{.
-#!_ æsd{f/] eGfn]7f]l upfKflnsfdf tf]sPsf]sfdsfnful tnj ; lj wf kfkt ug{u/l lj leGg
k\$[tsf lgolst e0{sfo{t sd{f/lx?nf0{; Deng' k5{.
-!\$_ "ph/l" eGfn]Goflos ; ldlit ; dlf k/\$f]ph/laf6 z? ePsf]kf]nt sfgg adf]hd Goflos
; ldltn]sf/j fxl / lsgf/f ug]ph/l ; Dengk5{.
-!%_ "vfDg] eGfn]tf]sPsf]; DklQsf]dNofsg u/lbf Eofpg]xbnf0{; Dengk5{.
-!^_ "rng rnf0[bg] eGfn] lg0f6 kZrft xs clwsf/ kfkt ePsf]JolQmnf0{sg} j:t' jf
; DklQ eflu ug{bg]sfohf0{; Dengkb5 .
-!&_ "hdfgt" eGfn]sg}JolQm jf ; DklQnf0{Goflos ; ldltn]rfx\$f]j vtdf pkl:yt jf xfh/
u/fpg lnPsf]lhDdf jf pQ/bfotj nf0{; Dengkb5 .
-!*_ "tdfjh" eGfn] Goflos ; ldltsf] lgflwsf/ leqsf ljjfbx?df ; Dj lgwt kf]nf0{j emf0g]
Dofb, ; hgf, cfbz, kh]j f hfgsf/l kq l/tkj\$ j emfpg]sfohf0{; Dengk5{.
-!(_ "tfobft" eGfn]; DklQsf]lj j/0f jf u6tl u/\$f] ; Wof hlgg]Joxf]f jf ; DklQsf]kmf6j f/l
jf nutnf0{; Dengkb5 .
-@_ "b/k17" eGfn]Goflos ; ldlit ; dlf k] xg cfPsfsf sg}sfuhkqsf]; Da6wdf l/t gkl]jf
sfggn] btff{ gxg] jf gnflg] ePdf To; sf] k5fl8 kl\$; f\$] sf/0f / cj:yf hgfo
clwsf/kfkt clwsf/[n]n]vbg]lgbzg jf Joxf]fnf0{; Dengkb5 .
-@!_ "gfd]l" eGfn]sg}JolQmsf]gfd, y/ / j tg ; dtsf]lj:t t ljj/0f vhfoPsf] Joxf]fnf0{
; Dengkb5 .
-@@_ "gflnz" eGfn]sg}lj j fbsf]lj ifodf bkmf * adf]hd lbPsfsf] ph/l, lgj]g jf lk]fb
; Dengk5{

-@#_ "lg0f6 lsf" eGfn]Goflos ; ldltn]ph/l df u/\$f]lg0f6sf]clen]y /Ngsfhful v8f u/\$f
 ph/l df lg0f6 u/\$f]Joxf]f / To; sf] cfwf/ tyf sf/0fsf] ; Hfk t pNny ePsf] lsf ; Dengk5{.
 -@\$_ "k~rs[t dfh" eGfn]k~r enfBln] ; DklQsf] :ynut tyf :yfglo cj nf\$g dNof\$g u/
 lj qm lj t/0f xg; Sg]plrt 7x/fP/ lglZrt u/\$f]dNonf0{; Dengkb5 .
 -@%_ "k~l" eGfn]Goflos ; ldlt ; dlf lg0f6fy{k~ xg]lj j fbx?df klfy?nf0{ pkl:yt u/f0
 ; bj f0 ug{sfdfnf0{; Dengkb5 .
 -@^_ "klt afbl" eGfn]afbln]h; sf pk/ ph/l btf{ub5 ; f]JolQm j f ; :yf ; Dengk5{.
 -@&_ "j skq" eGfn]lj j fb ; DaGwdf hfgsf/ e0{ ; flflsf] ?kdf JoQm u/\$f s/f n]vg] j f
 n]vg]sfuhnf0{; Dengk5{.
 -@*_ "agb Ohnf;" eGfn]Goflos ; ldlt cgtuf lg?k0f xg]lj j fbx? dlw]uflj ksltsf]lj j fb
 ePsf] ; Dj 4 klfy?lj r uflkgotf sfod ug{cfj Zos b]vg]Pdf ; Dj 4 klfy? dfq ; xeful
 xg]u/l kj Gw ul/Psf]; bj f0{s]fnf0{; Dengk5{.
 -@(_ "afbl" eGfn]s; }pk/ Goflos ; ldlt ; dlf ph/l btf{ug]JolQm j f ; :yf ; Dengk5{.
 -#)_ "dNtjl" eGfn]Goflos ; ldlt cgtuf lj rf/fwlg d4f cGo c•f cbfntdf ; dj lj rf/fwlg
 e0{x\$f]cj :yfdf Goflos ; ldltn]lg0f6 ubf{cGo lj rf/fwlg d4fdf kflj t xg]b]vg]Pdf
 kflj kfg{d4fsf]km} nf geP; Dd kflj t xg]d2f :ylut ug{sfohf0{; Dengk5{.
 -#!_ "nufkft" eGfn]3/hluf / To; ; E cgt/ lglxt 6x/f, afj lj ?jf, vNnf hldg / To; df
 /x\$f ; ayfn]; Argf j f rr]f]hluf, 5p5fp, ;]fkmf]/ ; Dk0f{cj oj nf0{; Dengkb5 .
 -#@_ ";" b/:ofxf" eGfn] w/foldf /x\$f] /sdssf] nut s\$g u/l cfDbfgldf jflg] sfohf0{
 ; Dengk5{.
 -##_ ";" fn j ; fnl" eGfn]x/\$ j if\$fhful 5\$g 5\$g xg] u/l kltj if\$g] lgldQ :yfol ?kdf to
 ul/Psf]zt{; Dengk5{.
 -#\$_ ":"yfglo ; /sf/ ; ~rfng Pg @)&\$" eGfn]:yfglo ; /sf/ ; ~rfng Pg, @)&\$; Dengk5{
 o; zJbn]7f]l upfKflnsfsf]ufpF; efn]kfl/t u/\$f Pg sfgg ; d]nf0{j emfp5 .
 -#%_ ":"yfglo Pg" eGfn] 7f]l upfKflnsfsf] uppF; efn] kfl/t u/\$f Pg sfgg?nf0{
 ; Dengk5{ .
 -#^_ æ; jj wfg" eGfn]gkfnsf]; jj wfg ; Dengk5{.
 -#&_ atf]SP j df]hd" eGfn]gkfnsf]; jj wfg, :yfglo ; /sf/ ; ~rfng Pg, @)&\$ o; Pg tyf o;
 Pg]sf]clwgdf /xl j g\$]lgodfj nl, sfog]lwdf tf]SP j df]hd eGg]; Dengk5{.

kl/R5]-@ Goflos ; ldltsf]clwsf/

- #= **ph/l df lg0f6 ; DaGwL sfdfM**
 Goflos ; ldltdf btf{ePsf ph/l j f ph/l sf]lg0f6 ug{jj f btf{ePsf]gflnz j f ph/l sf]sg}
 Joxf]fn]nut s\$g ug{clwsf/ Goflos ; ldltnf0{dfq xg} .
- \$= **lg0f6 ; DaGwL afx\$ cGo sfdfM**
 -!_ bkmf # df pNny ePsf]j f kflnt sfggn]Goflos ; ldlt j f Goflos ; ldltsf] ; b:on]g}
 ug{eGg]Joj :yf u/\$f]j f sfo\$g]k\$[tn]Goflos ; ldlt j f Goflos ; ldltsf] ; b:on]g}

ug[kg] :ki6 e}x\$] b]v afx\$] c]o sfo{ o; Pgdf tf]sPsf] sd{f/l / To; /l
 gtf]sPsf]f Goflos ; ldltn]lg0f] u/l tf\$\$]jf clwsf/ k]fg u/\$]sd{f/l]ug[kg].
 -@_ tf]sPsf]zfvf k]v jf tf]sPsf c]o sd{f/l]o; Pg / k]lnt sfg] adf]hd tf]sPsf]
 sfd ubf{ Goflos ; ldltsf] ; e]hs jf Goflos ; ldltn] tf\$\$] ; b:osf] k]olf lgb]g,
 b]vby / lgofqfdf / xl ug[kg].

%= o; Pg adf]hd sfo{lw c]nDag ug[kg]

Goflos ; ldltn]ph/]l jf ph/]lsf]sf/jfxl / lsgf/f ubf{o; Pgdf :ki6 pNn]y eP b]v afx\$
 ; DalGwt k]lnt ; 3lo sfg] c]nDag ug[kg].

^= Goflos ; ldltn]xg

Goflos ; ldltnf0{b]fo adf]hdsf]ph/]lx]df sf/jfxl / lsgf/f ug]clwsf/ /xg]M
 -!_ :yfglo ; /sf/ ; ~rfng Pg]sf]bk]f \$& c]tu{sf]ph/]l,
 -@_ d]ldnfk Pg, @)^* cg]f/ d]ldnfksf]hful upf]flnsfdf k]lift ph/]l,
 -#_ ; h]wgsf]cg]f l]r -* c]tu{sf]Psn clwsf/ c]tu{ ; efn] agfPsf] sfg] adf]hd
 lg]k]f xg]u/l l; lh]f ph/]l,
 -\$_ k]lnt sfg]n]upf]flnsfn]xg]elg tf\$\$f ph/]lx].

&= Goflos ; ldltsf]lf]flwsf/M

Goflos ; ldltn]bknf ^ c]tu{sf d]lb]b]fo adf]hdsf ph/]lx]df dfq lf]flwsf/ u]kf ug]
 tyf sf/jfxl lsgf/f ug]M
 -!_ JolQmsf]xsdf ph/]lsf ; a]klf upf]flnsfsf]e]u]hs lf]flwsf/ leq a; f]f; u/l/x\$]
 -@_ k]lnt sfg] / ; h]wgsf]efu !! c]tu{sf]s]cbfnt jf GofofwLs/0f jf lgsfostf]
 lf]flwsf/ leq g/x\$]
 -#_ upf]flnsfsf]lf]flwsf/ leq k/]f s]cbfnt jf lgsfoaf6 d]ldnfk jf ldnfkqsf]hful
 k]lift ul/Psf]
 -\$_ crn ; DkIQ ; dfj] / x\$]f l]ifodf ; f]crn ; DkIQ upf]flnsfsf]e]u]hs lf]flwsf/
 leq /lx/x\$]
 -%_ s] 36gf; E ; DalGwt l]ifoj :t' /x\$]f ; f] 36gf upf]flnsfsf]e]u]hs lf] leq
 36\$].

kl/R5]-# ph/]l tyf k]tjfb btf{

*= lajfb btf{ug]

-!_ s; }pk/ lajfb btf{ubf{jf ph/]l rnf]f k]lnt sfg] adf]hd xsb]f k]u\$]f JolQm]
 Goflos ; ldltsf]tf]sPsf]zfvf ; d]f ph/]l btf{ug{ Sg].
 -@_ pkbknf -!_ adf]hd ph/]l lbb]f o; Pg tyf k]lnt sfg] adf]hd vhfpkg]s/f ; a}vhf/
 tyf kfpgkg]k]qmf ; a}k]fu/l cg]f l]r -! adf]hdsf]9f]fdf lbg]kg].
 -#_ pkbknf -@_ df n]vP b]v afx\$ ph/]ldf b]fo adf]hdsf]Joxf]f ; d] vhfpgkg]M
 -s_ afblsf]gfd, y/ , j tg / lghsf]afa"/ cfdf, tyf yfxf eP; Dd afh]/ a]ho}sf]gfd -
 ltg k]t] vh\$]
 -v_ k]tafb]lsf] gfd, y/ / yfxf eP; Dd lghsf]afa' / cfdfs] gfd, y/ / :yfg kQf

nflgjy/l :ki6 vh\$]j tg,
 -u_ ufpEflnsfsf]gfd ; lxt Goflos ; ldltsf]gfd,
 -3_ ph'l ugk/]sf]Joxf]f / ; Dk0f{jj j /0f,
 -^_ ufpEflnsfn]tf\$]cg' f/sf]b:t' aemPsf]/l; b j f lg:; f,
 -r_ Goflos ; ldltsf]lfyflwsf/ leqsf]ph'l /x\$]Joxf]f / ; DaGwt sfgg,
 -5_ afbln]bfjl u/]sf]lj ifo / ; f] E ; DaGwt kdf0fx,
 -h_ xbDofb nflg]ePd xbDofb /x\$]tyf xsb0f klu\$]f; DaGwl Joxf]f,
 -em_ sg} ; DklQ; E ; DaGwt lj ifo ePsf]f ; f] ; DklQ rn eP /x\$] :yfg, cj:yf tyf
 crn eP rf/lsNnf ; lxtsf]; a}jj j /0f,
 -\$_ kflnt sfggdf sg}lj zjf klgmof jf 9fFf jf cGo sly pNny ePsf]/x\$ eg]; f] ; Gbedf
 cfj Zos lj j /0f ; d] vh\$]xgkg .
 -%_ sg}ls; dsf] Ifltkl't{ e/fpgkg{cyjf a08f nufpgkg{cj:yfsf] ph'l sf] xsdf To:tf]
 Ifltkl't{jf a08f jf rngsfjhful ; DaGwt crn ; DklQsf]lj j /0f vh\$]xgkg .
 -^_ cgoq hg lj lw k\$0f pNny ePtfklg sg}lk8sn]cfkthf0{k/]sf]dsff lk8fx? pNny u/l
 hfx]l lbg cffpbh hfx]sf] k\$0f tyf ; don]yk lk8f klg] tyf kdf0f gi6 ; d] xg
 cj:yfdf lk18tn]lk8ssf]kl/ro jf kl/ro vNg]lj j /0f, 36gfsf]lj j /0f / dfubfjl vh\$]
 lgj lg klg hfx]sf]?kdf btf{e0{sf/j fxl lsgf/f xg .

(= lajf btf{u/l lg:; f lbg)

-!_ ph'l kzf; sn] bkr * adf]hd kfkt ph'l btf{ u/l afblnf0{ tf/y tf]s cg' lr-@
 adf]hdsf]9fFfdf lajf btf]sf]lg:; f lbg'kg .
 -@_ pkbkrf -!_ adf]hd tf/y lbg'kg{cj:yfdf tf/y tf]sf] cg' lr -#_ adf]hdsf]9fFfdf
 tf/y ekf0{v8f u/l ; DaGwt klf]sf]b:tvt u/f0{lidl; n ; fdjh /Vgk5{.
 -#_ pkbkrf -@_ adf]hd tf/y ekf0{tf]sf]Psf] tf/y tyf p0m ldltdf xg]sf0{ ; d] pNny
 u/l ; DaGwt klf]sf0{cg' lr \$ adf]hdsf]9fFfdf tf/y krf{lbg'kg .
 -\$_ cGoq h]s}pNny ePtfklg bkr * sf]pkbkrf -^_ cg' f/sf]ph'l df tf]sf]Psf]AofXf]f ; xl
 nfu]f Goflos ; ldlt ; ofhssf] cfblzdf ph'l kzf; sn] t]sf] ; Dj lgwt klf]sf0{
 lensf0{ph'l sf]f xg]sf]f u/fpg]oj :yf ldnfpg'kg .

!= ph'l b/k17 ug

-!_ ph'l kzf; sn] bkr * adf]hd kz ePsf]ph'l df klgmof gku\$]b]Vp k/f ugk]g{b]xosf]
 klqmof k/f u/l cyjf vhfpkg{b]xosf]Joxf]f vhf0 Nofpg'eG]Joxf]f n]V kfr lbg[sf]
 ; do tf]s tyf lajf btf{ug{gldNg]eP ; f]sf]sf/0f ; lxtsf]Joxf]f hgf0{b/k17 u/]f
 afblnf0{ph'l lkmtf{lbg'kg .
 -@_ pkbkrf -!_ adf]hd klgmof gku\$]elg b/k17 u/l lkmtf{u/]sf]ph'l df b/k17df pNny eP
 adf]hdsf]klqmof k/f u/l kfr lbg]eq NofPdf btf{u/lbgk5{.
 -#_ pkbkrf -!_ adf]hdsf]b/k17 cfblz pk/ lrQ ga%g]kfn]; f]cfblz ePsf]ldlt]ltg lbg
 leq p0m cfblzsf]lj ; 4df Goflos ; ldlt ; dl]f lgj lg lbg ; Sg .
 -\$_ pkbkrf -#_ adf]hd lbPsf] lgj lg Joxf]f dgf; a b]Vp Goflos ; ldltn] pkbkrf -!
 adf]hdsf]b/k17 ab/ u/l lajf btf{ug{cfblz lbg; Sg .
 -%_ pkbkrf -\$_ adf]hd cfblz ePsf] ph'l kzf; sn]To:tf]lajfb btf{u/l c klgmof k/f
 ugk]g .

- !!= btf{ug{gxg}}**
- !_ ph/l kzf; sn]bkrf * adf]hd kzf ePsf]ph/l df b]fo adf]hdsf]Joxf]f l7s ePgePsf]hff u/l btf{ug{glDNg}b]vPdf bkrf !)-!_ adf]hdsf]k]qmf k/f u/l b/k]7 ug]g
 - !_ k]lnt sfg]df xbDofb tf]sPsf]df xbDofb j f Dofb leq ph/l k/]gk/]f]
 - @_ k]lnt sfg]df adf]hd Goflos ; ldltsf]Igflwsf/ leqsf]ph/l /x]g/x]f]
 - #_ sfg]df adf]hd nflg]b:t/ bflvn eP gePsf]
 - \$_ sg}; DkIQ j f clwsf/ ; DalGwt l]j ifodf l]j j fb lg]k0f ug]g{l]j ifo ph/l df ; dfj zf /x]f]f To:tf] ; DkIQ j f clwsf/ l]j ifodf ph/l ug{ afblsf] xs :yflkt ePsf] k]df0f cfj Zos kg]f ; f]k]df0f /x]g/x]f]
 - %_ pQm l]j ifodf ph/l ug{xsb]f afblnf0{/x]g/x]f]
 - ^_ Invtdf k/f ug]g[c]o l/t ku]gku]f]
- !@= bf]f]f]btf{ug{gxg}}**
- !_ o; Pgdf hg; s]s/f n]vPsf]eP tfklg k]lnt sfg]df adf]hd Goflos ; ldlt j f c]o sg} cbfnt j f lgsfodf sg}k]fn] ph/l u/l Goflos ; ldlt j f pQm cbfnt j f lgsfoaf6 ph/l df pNny ePsf]l]j ifodf k]df0f alem j f galem l]j j fb lg/f]k0f e} s]f]l]j ifo /x]f]5 eg] ; f]ph/l df /x]f k]f l]j k]fsf]alrdf ; f]l]j ifodf Goflos ; ldlt]ph/l btf{ug{/sf/j fxl ug{x]g} .
 - @_ pkbkrf -!_ adf]hd btf{ug{glDNg}ph/l ehj z btf{ePsf]f ; f]Joxf]f hfgsf/l ePkI5 ph/l hg; s}cj :yfdf /x]f]eP klg Goflos ; ldlt]ph/l vf/h ug]g .
- !#= ph/l ; fy Inv k]df0fsf]; Ssn kzf ug]g**
- ph/l; fy kzf ug{kg{k]lo\$ Inv k]df0fsf]; Ssn / sdltcf Ps k]t g]ssn ph/l; fy}kzf ug]g / ph/l kzf; sn]To:tf] Invtdf sg}s]knot hgfpgkg]eP ; f] hgf0 ; f] k]df0f ; DalGwt ldl; ndf /Vg .
- !\$= ph/l tyf k]tjfb btf{b:t/**
- !_ k]lnt sfg]df laj fb btf{b:t/ tf]sPsf]f ; f]l] adf]hd tyf b:t/ gtf]sPsf]f Ps ; o }k]fFaefpgkg .
 - @_ k]lnt sfg]df k]tjfb btf{b:t/ gnflg]eg]f afx]f Ps ; o }k]fRk]tjfb btf{b:t/ nf]g .
 - #_ laj fb tyf k]tjfb btf{ubf{tf]sPsf]b:t/ j]efpg' kg]f lgh cTo]t l]j k]g xf]e]g]kli6 ePsf Goflos ; ldlt ; effhssf]cfb]df To:tf]b:t/ l]d]xf x]g ; Sg .
- != k]tjfb kzf ug]g**
- !_ k]tafb]n]bkrf @) adf]hd Dofb j f ; hgf k]t ePkI5 Dofb j f ; hgfdf tf]sPsf] ; dofj l]w leq ph/l kzf; s ; dlf cfkm]j f j f/] dfkrf Invtdf k]tjfb btf{ug]g .
 - @_ pkbkrf -!_ adf]hd k]tjfb kzf ubf{k]tafb]n]ePsf]k]df0f tyf sfuhftsf k]tlnk ; fy} ; n]g u/l kzf ug]g .
 - #_ k]tjfb]n]Invtdf Aoxf]f lb]f cg'; l]r-% adf]hdsf]9f]f]df lbg' kg .
- !^= k]tjfb hff ug**

- !_ ph'l kzf; sn]bkrf !% adf]hd kzf ePsf]k|tjfb hfF u/l sfgg adf]hd l/t ku\$]tyf
Dofb leq kzf ePsf] b]vP btf{ u/l Goflos ; ldlt ; dlf kzf xg] u/l ldl; n ; fd]h ug]kg] .
- @_ pkbkrf -!_ adf]hd k|tjfb btf{xg]ePdf ph'l kzf; sn]k|tafblnf0{afbl ldnfgsf]tf/y
tf]gkgs] .

!&= Invtdf k/]f ug]kg]; fdfGo l/tM

- !_ kf]nt sfgg tyf o; P]df c]oq n]vP b]v afx\$ Goflos ; ldlt ; dlf btf{ug{NofPsf
ph'l tyf k|tjfbdf b]xfo adf]hdsf]l/t ; d] k/]f ug]kg] .
- S_ P km] -A4_ ; f0h sf]g]fnl sfuhdf afofTkm{kff ;]G6ld6/, klxnf]k[7df zl/tkm{
bz ;]G6ld6/ / To; k]5sf] k[7df kfF ;]G6ld6/ 5f]f]f] tyf k]o\$ k[7df alQ;
x/kmdf ga9f0{sfuhsf]Psftkm{dfq n]vPsf]
- v_ Invb tbf{ ug{ Nofpg] k]o\$ JolQm] Invtsf] k]o\$ k[7sf] zl/ k5f/df 5f]s/l
b:tvt u/l cl]td k[7sf]cl]tdf ny]f]ds tyf Nofkr]; lx5fk u/]f]
- u_ sg]sfgg Joj ; foln] Invb tof/ u/]f] eP lghn] klxnf] k[7sf] afofTkm{lghsf]
sfgg Joj ; fol btf{ k]df0fkq ga/, gfd / sfgg Joj ; folsf] lsl; d vhf0{ b:tvt
u/]f]
- 3_ Invtsf]cl]td k\$/0fdf o; Invtdf n]vPsf]Joxf]f l7s ; fFf]5, em]f 7x/]sfgg
adf]hd ; x]f aem]p]f eGg]p]n]y u/l ; f]dlg Invb tbf{ug{NofPsf]j if{ dlxgf /
ut]tyf jf/ vhf0{Invb tbf{ug{Nofpg]JolQm]b:tvt u/]f]
t/ Aoxf]f k]ofo{kzf ePsf]Invb lgnf0 of]pkbkrf]afwf kf/]f]dflgg]5g] .
- @_ Invtdf l] ifox] q]da4 ; kdf k\$/0f k\$/0f 56df0{ ; eldt / dofl]t eififdf n]vPsf]
x]kg] .
- #_ Invtdf k]oaf]ndf k/]f :yfgsf]klxrfg xg]:ki6 l]j /0f / JolQm]sf]gfd, y/ 7]f]f tyf
c]o l]j /0f :ki6 vh]f]x]kg] .
- \$_ Invb tbf{ug{Nofpg]jf Goflos ; ldltdf sg]sfuh ug{cfpg]lghsf]gfd, y/ / j tg
vh]f]gful/stf jf c]o sg]k]df0f kzf ug]5{.
- %_ bkrf * = sf]pkbkrf -^_ j df]hdsf]ph'l]sf ; Dj Gwdf o; bkrfdf p]n]y ul/Psf]sfuh /
9fFf gku]f klg ph'l btf{ug{j fwf ku\$]f]dflgg]5g] .

!*= gSsn kzf ug]kg]

ph'l jf k|tjfb btf{ug{Nofpg]l]j k]f]sf]f]ph'l tyf k|tjfb]gSsn tyf ; n]g Invb
k]df0fx]s]gSsn ; fy}kzf ug]5{.

!(< ph'l jf k|tjfb ; zf]f]gM

- !_ Invb tbf{ug{Nofpg]k]fn]Goflos ; ldltdf btf{e0; s]f]Invtdf n]yf0 jf 6f0k jf
d]0fsf]; fdfGo q]l ; Rofpg lgj]bg lbg ; Sg] .
- @_ pkbkrf -!_ adf]hdsf]lgj]bgdf dfu adf]hd ; Rofpg]bfj l tyf k|tjfbdf ul/Psf]dfu jf
bfj ldf dhet k]fdf kn's gkg]/ lgs} ; fdfGo k\$]f/sf] ; zf]f]g dfu u/]f]b]f]f ph'l
kzf; sn]; f]adf]hd ; Rofpg lbg ; Sg] .
- #_ pkbkrf -@_ adf]hd ; zf]f]g ePdf ; f]sf]hfgsf/l ph'l]sf]csf]k]fnf0{lbg' kg] .

kl/R5]-\$
Dofb tfdjh tyf tf/y

@)= **Dofb ; Ḧgf tfdjh ug]**

- !_ ph/l kzf; sn]bkf (adfhd laj fb btf{ePk5 a9ldf b0{lbg leq kltafbLsf gfddf kflnt sfgdf Dofb tf]sPsf] eP ; fkl adfhd / gtf]sPsf] eP lj ifosf] ulDe/tfsf cfwf/df j9ldf kG, lbg ; Ddsf] Dofb lb0{ ; DalGwt j8f sfoffho dfkmt pQm Dofb jf ; Ḧgf tfdjh ug{ Sg\$.
- @_ pkbkf -!_ adfhd Dofb jf ; Ḧgf tfdjh ubf{bkf (adf]hdsf]ph/l tyf pQm ph/l ; fy kzf ePsf]kdf0f sfuhsf]kltlnk ; d] ; nlg u/l k7fpg'kg\$.
- #_ pkbkf -@_ df hbj; s}sf n]vPsf] eP tfklg Ps eGbf a9l kltafbLnf0{Dofb lbgkbf kdf0f sfuhsf]gSsn sg}Pshgf dh kltafbLnf0{k7f0{af]ssf]Dofbdf kdf0f sfuhsf]gSsn kmfgsf]Dofb ; fy k7f0Psf]5 eG]Joxf]f n]v k7fpg'kg\$.
- \$_ pkbkf -!_ adfhd klt ePsf] Dofb j8f sfoffon] a9ldf ltg lbg leq tfdjh u/l tfdjhlsf]Joxf]f vhf0{Goflos ; ldltdf k7fpg'kg\$.
- %_ pkbkf -!_ adfhd Dofb tfdjh xg g; sd]f b]fo adf]hdsf]lj B'tlo dfbd jf klqsfdf ; Ḧgf k\$fgz u/] Dofb tfdjh ug]kg\$.
- \$_ Dofb tfdjh u/lkgk]JolQmsf] sg}^ofS; jf o]h jf cGo sg}cleny xg ; Sg] lj B'tlo dfbd]7yfgf eP ; f]dfbdaf6 .
- v_ kltafbLnf0{Dofb tfdjh ePsf] hfgsf/l kfp ; Sg] dgfl; a cfwf/ 5 eG] b]vPdf Goflos ; ldltsf]lg0f]af6 sg}:yfglo b]gs klqsfdf ; Ḧgf k\$fgz u/] jf :yfglo PkmPd= /]8of]jf :yfglo 6]lehgaf6 ; Ḧgf k]f/0f u/] .
- u_ cGo sg}; /sf/l lgsfoaf6 Dofb tfdjh u/fp]f Dofb tfdjh xg ; Sg] dgfl; a sf/0f b]vPdf Goflos ; ldltsf]cfb]af6 To:tf]; /sf/l lgsfo dfkmt .
- ^_ o; Pg adfhd Dofb hf/l ug]bf{cg; lr-^ adf]hdsf]9fffdf hf/l ug]kg\$.

@!= **/fxj/df /fvkgk]**

- o; Pg adfhd j8f sfoffho dfkmt tfdjh ul/Psf] Dofbdf ; DalGwt j8fsf]cblf jf ; b:o tyf sdltdf b0hgf :yfglo enfblt /fxj/df /fvkgk\$.

@-= **/lt a]lt hff ug]**

- !_ ph/l kzf; sn]Dofb tfdjhlsf]kltj]bg klt ePk5 /ltkj]ssf]tfdh ePsf]5 jf 5g hff u/l cfjZos eP ; DalGwt j8f ; lrjsf]kltj]bg ; d] ln0{/ltkj]ssf]b]vP ldl; n ; fdjh /flv tyf a]tsf]b]vP ab/ u/l kbm Dofb tfdjh ug{nuf0{tfdh]l klt ldl; n ; fdjh /flgkg\$.
- @_ pkbkf -!_ adfhd hff ubf{ ; DalGwt sdff/ln]ablgot /flv sfo{u/]f]b]vP ph/l kzf; sn]; f]Joxf]f vhf0{Goflos ; ldlt ; dl]f kltj]bg kzf ug]kg\$.
- #_ pkbkf -@_ adf]hdsf]kltj]bg]sf] Joxf]f pkoQm b]vP Goflos ; ldlt]n] ; DalGwt sdff/ pk/ sf/jfxlsfhful sfokflnsf ; dl]f n]v k7fpg ; Sg\$.

@#= **tf/ydf /fvkgk]**

- !_ ph/l kzf; sn]bkf (adfhd laj fb btf{u/]k5 ph/lstf]f0{/ bkf !^ adfhd kltj fb btf{u/]k5 kltafbLnf0{tf/y tf]s tf/ydf /fvkgk5{.

-@_ ph'lsf klf x;nf0{ tf/y tf\$bf tf/y tf]sPsf] lbg ul/g] sfdsf] Joxf]f tf/y ekf0{tyf
 tf/y krkf]f vhf0{ ph'lsf ; a} klf nf0{ Ps} ldnfgsf] ldl t tyf ; do pNn]y u/l Ps}
 ldnfgsf] tf/y tf\$gk5{.
 -#_ pkbkrf -@_ adf]hd tf/y tf]sPsf] ; dodf sg}kIf xflh/ geP klg tf]sPsf] sfo{ ; DkGg
 u/l csf]tf/y tf\$gkg]ePdf xflh/ ePsf] klf nf0{ tf/y tf]s ; dodf xflh/ ge0{kIf
 xflh/ xg]klf nf0{cl3 xflh/ e0{tf/y nfg]kIf; E Ps} ldnfg xg]u/l tf/y tf\$gk5{.
 -\$_ tf]sPsf] tf/ydf pkl:yt ePsf klf x;nf0{ ; fy} / flv Goflos ; ldltn] ph'lsf] sf/j fxl
 ug]5{.
 -%_ pkbkrf -\$_ df hg; s}s/f n]vPsf] eP tfklg tf]sPsf] tf/ydf sg}kIf pkl:yt geP klg
 Goflos ; ldltn] laj fbsf]lj ifodf sf/j fxl ug{afwf kg]5{ .

@\$= Goflos ; ldltsf]lg0f6 adf]hd xg]M

Goflos ; ldltn] Dofb tfd]hL ; DaGwdf k]lnt sfgg tyf o; P]df n]vP b]v afx]sf]lj ifodf
 cfj Zos k]qmf lgwf]0f ug{ Sg]5{ .

kl/R5]-%
; g]f0{tyf k]df0f a%g]; DaGwdf

@%= k]vIDes ; g]f0M

-!_ d]ldnfkaf6 laj fb lg?k0f xg g; sl Goflos ; ldltdf cfPsf laj fb k]tj fb btf{jf aofg
 jf; f] ; / xsf]sg} sfo{ePkl5 ; g]f0\$fhful k]z ePsf] laj fb df pknAw k]df0fsf cfwf/df
 tTsf] lg0f6 ug{ ; lsg]ePdf Goflos ; ldltn] laj fb k]z ePsf] klxnf] ; g]f0df g}lg0f6
 ug{ Sg]5{.
 -@_ Goflos ; ldl t ; dl f k]z ePsf] laj fb df pkbkrf -!_ adf]hd tTsf] lg0f6 ug{ ; lsg]
 gb]vPsf Goflos ; ldltn] b]fo adf]hdsf]cfb]z ug{ Sg]5{M
 -S_ laj fb df dv gldn]sf]s]/fdf oslg ug{ k]df0f a%g]jf c]o sg} sfo{ug{.
 -v_ laj fb df a%gkg]k]df0f ols g u/l klf af6 k]z ug{ nufpg]jf ; DaGwt lgsfoaf6 dfu
 ug{cfb]z ug{.
 -u_ d]ldnfksf ; DaGwdf laj fbsf klf x; ; E 5nk]n ug{.
 -3_ laj fbsf kIf pkl:yt ePsf] ; g]f0sf]hful tf/y tyf k]zsf] ; do tflnsf lgwf]0f
 ug{.
 -#_ pkbkrf -!_ / -@_ df hg; s}s/f n]vPsf] eP tfklg Goflos ; ldltn] :yfglo ; /sf/
 ; ~rfng P]g @)&\$sf]bkrf \$& sf]pkbkrf -@_ adf]hdsf]ph'ldf d]ldnfksf]hful k7fpg]
 cfb]z ug]5{ .

@^= k]df0f bflvn ug]M

afbl jf k]tafbln]sg}gofFk]df0f k]z ug{cgdl t dfu u/l lgj]g k]z u/]f ph'lf k]zf; sn]
 ; f]l lbg lbg ; Sg]5{ .

@&= Inv t hfF ug]M

-!_ Goflos ; ldltn] ph'ldf k]z ePsf] sg} Invtsf] ; Totf k/lIf0f ug{ /yf jf x:tflf/
 l]z]f1nf0{hfF u/fpg h]z/l b]y]f ; f]Invtnf0{c; To eGg]klfaf6 k/lIf0f b:t' bflvn

- ug{nu0{/yf j f x:tfif/ lj z]f1af6 Invt hfF u/fpg ; Sg\$.
-@_ pkbkmf -!_ adfhd hfF ubf{dgfl; a dfikmssf] ; do tfis cfbz ugkg\$ / ; do leq
hfF ; DkGg xgsfhful oyf; Dej Joj :yf ugkg\$.
-#_ pkbkmf -!_ adfhd hfF ubf{Invt c; To 7x/lPdf Invt ; To /xsf]eGg]klfaf6 nfu\$]
b:t' c; h u/l pkbkmf -!_ adfhd b:t' blvn ugklfnf0{e/folkg5{.
- @*= ; ffl fl a%g]]
-!_ Goflos ; ldltaf6 ; ffl fl a%g]cfbz ubf{; ffl fl a%g]lbg tfis cfbz ugkg\$. ; f5l /Nbf
a9ldf % hgf /Ng'kg\$.
-@_ pkbkmf -!_ adfhd cfbz ePkl5 ph'l kzf; sn]ph'l sf]klfnf0{cfbzdf pNnly ePsf]
ldltdf ; ffl fl a%g]tf/y tfsgkg\$.
-#_ ; ffl fl a%g]tf/y tfisPsf]lbgdf cf^gf] ; ffl fl Goflos ; ldlt ; dlf pkl:yt u/fpg' ; DalGw
klfsf]bfloTj xg\$.
- @(= Goflos ; ldltsf]tknf6 askq u/fpg]]
-!_ o; Pgdf cGoq hg; \$s/f n]Vpsf]eP tfklg gfafns jf cz0m jf j[bj]bf klf /xsf]
ph'l df ; ffl fl askqsfhful tfisPsf]tf/ysf]lbg pkl:yt gePsf]jf pkl:yt gu/f0psf]
; ffl fl f0{ Goflos ; ldltn]Dofb tfis Goflos ; ldltsf] tknf6 lensf0{ askq u/fpg
; Sg\$.
-@_ pkbkmf -!_ adfhd ; ffl fl lensf0{ askq xg]tf/y tfis Dofb hf/l ugkg\$ / ph'l sf
klfxz nf0{; d]; fkl ldnfgsf]tf/y tfsgkg\$.
- #)= ; ffl fl askq u/fpg]]
-!_ ph'l kzf; sn] ; ffl fl askqsfhful tfisPsf]lbg klfxz; E lghxz n] pkl:yt u/fpg
Nofpsf ; ffl fsf]gfdj nl ln0{Goflos ; ldlt ; dlf kzf ugkg\$.
-@_ ; ffl fl askqsfhful tfisPsf]tf/ysf]lbg ph'l sf ; a]klfn] ; ffl fl pkl:yt u/fpg Nofps
eP sfoffho vNgf; fy tyf sg}klfn] ; ffl fl pkl:yt u/fpg gNofpsf]eP lbgf]afx|ahkE
Goflos ; ldltn]pknAw eP ; Ddsf ; ffl fl f0{askq u/fpgkg\$.
- #!= aGbjh ug{; Sg\$]]
-!_ ; ffl fl f0{askq u/fpg] ph'l sf]lj ifoj :t'eGbf km/s ksf/sf]tyf ; ffl fl jf ph'l sf]klfnf0{
ckdflgt ug{jf len%ofpg]jf cglrt ksf/sf]kzf ; ffl fl wPdf Goflos ; ldltn]To:tf]kzf
; ffl fl f0{aGbjh ug{ Sg\$.
-@_ gfafns jf j[bj f c; Qm jf la/fdln] ; ffl fl aSgkg{e0{To:tf]ph'l df sf]pkl:ylt
jf cGo sg}dgfl; a sf/0fn] ; ffl fl f0{askq ug{cglrt bafj k\$fl]jf kg{khan ; Defj gf
/xsf]5 eGg]Goflos ; ldltnf0{nfu]f Goflos ; ldltn]To:tf]klfsf]klof pkl:yltnf0{
aGbjh u/l lghn] ; ffl fl gb]g]u/l dfq pkl:yt xg cfbz ug{ Sg\$.
-#_ pkbkmf -!_ adfhd cfbz u/dfl ; ffl fl gb]g]u/l klf pkl:yt xg]joj :yf ldnfpf]bfloTj
Goflos ; ldltsf]xg\$.
-\$_ pkbkmf -!_ jf -!_ adfhd ubf{Goflos ; ldltn]ph'l; E ; DalGwt cfj Zos kzf tof/ u/l
Goflos ; ldltsf]tknf6 askq u/fpg ; Sg\$.
- #@= kzf; lr ksfzg ugkg\$]]
-!_ ph'l kzf; sn]klo\$ xktf zqmf/ cufdl xktfsfhful kzf tfisPsf]lajfbxzsf] ; fktflxs
kzf; lr tyf tfisPsf]lbg pQm lbgf]sf]lajfbxzsf]kzf; lr ksfzg

ug \emptyset .
-@ pkbkrf -!_ adf|hdsf]; lr ; ehsn]/ lghsf]cgkl:yldf lghn]lhdd]f/l tf\$]f]Goflos
; ldltsf]; b:on]kdfloft ugkg \emptyset .

##= bgs k \emptyset ; lr

-!_ ph'l k \emptyset ; sn] bkmf #@ adf|hdsf]; fktflxs k \emptyset ; lrdf r9]f lajfbx \emptyset sf] tf|sPsf]
lbgsf]k \emptyset ; lr tof/ u/l Ps klt ; hgf kf6ldf 6fFg nufpgkg \emptyset tyf Ps klt Goflos
; ldltsf ; b:ox \emptyset nf0{pknAw u/fpgkg \emptyset .
-@ pkbkrf -!_ adf|hdsf]; lrdf lajfbx \emptyset pNn] ubf{lajfb btf\$]cfwf/df b]fosf]qmdf
tof/ u/l k\$]fzg u/fpgkg \emptyset
-s_ gfafns klf ePsf]lajfb.
-v_ zfl//ls c; Qmtf jf ckfEt ePsf]JolQm klf ePsf]lajfb .
-u_ ; Q/l j if{pd} k/f ePsf]j]b jf j]bf klf ePsf]lajfb .
-3_ lajfb btf\$]qmdfg'; f/ klxn]btf{ePsf]lajfb .
-#_ pkbkrf -@ adf|hd k \emptyset ; lr tof/ ubf{dNtj laf6 hfu]f tyf ; j]r cbfnt, pRr cbfnt
tyf lhNnf cbfntaf6 kbM 06; fkmsjhful k]t e0{ btf{ePsf]lajfb] xsdf z' df
Goflos ; ldltdf btf{ePsf]ldlttnf0{g}btf{ldlt dflg qnd lgwf{0f ugkg \emptyset .
-\$_ pkbkrf -!_ jf -@ df /x\$]f]qmdfg'; f/ g}Goflos ; ldlttn]lajfb] ; bj f0{/ sf/j fxl tyf
lsgf/f ugkg \emptyset .

#\$= ph'l k \emptyset ; ssf]lhdd]f/l xg \emptyset

k \emptyset ; lrdf r9]f lajfbx \emptyset sfoffho vh\$]Ps 306f leq Goflos ; ldlt ; dlf ; bj f0\$]fjhful
k \emptyset ug{tyf pQm lbg tf|sPsf]sfo{; lsP k15 Goflos ; ldltaf6 lkmtf{alen]n0{; /llft /Vg]
lhdd]f/l ph'l k \emptyset ; ssf]xg \emptyset .

#%= kdf0f ; bfpq ; Sg \emptyset

Goflos ; ldlttn]bkmf @% adf|hd tf|sPsf]tf/]sf]lbg pklyt ; a}klnf0{csf{klnf]k \emptyset
u/]f] kdf0f Pjd\sfuhft b]f0{kl9 afE \emptyset ; b]f0{ ; f]af/df csf{klnf]Sg}syg /x\$]f]eP
lnlvt aofg u/f0{ldl; n ; fdh u/fpg ; Sg \emptyset .

#^= lajfb]f; bj f0{ug \emptyset

-!_ Goflos ; ldlttn]bj }klnf]s/f ; bl lghx \emptyset sf]lajfb] ; bj f0{tyf lg0f6 ugkg \emptyset .
-@ pkbkrf -!_ adf|hdsf]; bj f0{tyf lg0f6 ubf{klnf]f]df ugkg \emptyset .
-#_ pkbkrf -!_ adf|hd lajfb] ; bj f0{ubf{0hnf; sfod u/l ; bj f0{ug{dgf; j b]vPdf ; f]l
cg'; f/ ug{ Sg \emptyset . t/ b]a}klnf]egf0 tyf lhls/ ; Cgnf0 pkbkrf # cg'; f/sf]0hnf;
sfod ug{afwf xg]5g \emptyset .

#&= aGb 0hnf; sf]u7g ug{ Sg]

-!_ Goflos ; ldlttn]dlxn]tyf afnaflnsf ; dfj] /x\$]f]tyf cfj Zos b]y\$]f]cGo lajfb] ;
bj f0\$]fjhful aGb 0hnf; sfod u/l ; bj f0{ug{ Sg \emptyset .
-@ pkbkrf -!_ adf|hdsf] aGb 0hnf; df lajfb] klf tyf cGo ; /f\$]f/j fnf afx\$ cGo
JolQmf0{0hnf; df k] ug{gkfpq]u/l aGb 0hnf; sf]u7g ugkg \emptyset .
-#_ aGb 0hnf; af6 x]y]lajfb]sf]sf/j fxl, lk8ltsf]gfd y/ 7]yfgf nufotsf lj ifo ufo

/N/gkg~~5~~.

#*= **aGb Ohnf; ; DaGwl cGo Joj :yfM**

- !_ aGb Ohnf; af6 x/**Psf** laj fbx~~s~~sf]sfuhftsf]kltlnk afbl, kltj flb / lghsf]lxtdf c; / k/\$f]sb}; /f\$f/j fnf afx~~s~~ c~~s~~; pknAw u/fpgk~~5~~ .
- @_ pkbk~~m~~ -!_ adflhdsf]laj fbsf] tYo vhf0{sb}; dfrf/ sb}kqklqsfdf ; klf0f xg lbg' x~~5~~ .
- #_ pkbk~~m~~ -@_ df hg; s's/f n/**Psf**]eP tfklg Goflos ; ldlt~~n~~]klfsf]uf~~k~~lgotf tyf lxtdf kltsh k~~fj~~ gkg{u/l ; dfrf/ ; klf0f ug{eg}sb}afwf kg~~5~~ .

#(= **yk kdf0f a%g~~M~~**

laj fbsf] ; bj f0\$] qmddf laj fbsf] sb}klfsf] cg/fldf jf laj fb ; bj f0\$] qmddf Goflos ; ldlt cfkm~~b~~]yk kdf0f a%gkg{bydf ph/lsf klf~~x~~nf0{yk kdf0f k~~j~~ ug{k~~j~~ ug{tf/y tfls cfb~~j~~ ug{Sg~~5~~ .

\$)= **:j fy{aflerPsf]laj fb xg{gxg~~M~~**

- !_ Goflos ; ldlt~~s~~]; b:on]b~~o~~fosf laj fbsf]sf/j fxl / lsgf/fdf ; nlg xg~~x5~~
-s_ cf^gf]jf glhssf]gft~~b~~f/sf]xs lxt jf ; /f\$ / x\$]laj fb .
:ki6ls/0M o; pkbk~~m~~sf]k~~o~~hgsf~~h~~ful aglhssf]gft~~b~~f/a eGfn]cktfnl kbf{sf~~g~~
adflhd cktfnl klt ug{; Sg]kfyldstf qmddf /x\$]JolQm dfdf, df0h';
fglcfdf, 7hlcfdf, ; fgfafa' 7hfafa" klt jf kTgl tkn~~s~~f ; f; " ; 'f, k~~nk~~'
k~~nk~~fh'; fnf, h~~7~~fg, ; fnl, lbb~~l~~, alxgl, legfh'; alxgl Hj f0E ef~hf, ef~hl,
ef~hl Hj f0E ef~hl axf/l tyf To:tf] gftfsf JolQmsf] Psf; uf~~h~~df /x\$]
kl/jf/sf]; b:o ; Dengk5{.
- v_ lghn]cGo sb}x~~j~~ otdf u/\$f]sb}sf]j f lgh ; nlg /x\$]sb}lj ifo ; dfj ~~j~~ /x\$]
sb}~~laj fb~~ .
- u_ sb}~~j~~lj ifodf lghn]laj fb rNg]jf grNg]lj ifosf] 5nk~~nd~~f ; xeflu e0{sb}/fo
lbPsf]eP ; f]lj ifo ; dfj ~~j~~ /x\$]laj fb .
- 3_ cGo sb}sf/0fn]cfwf/e~~t~~ kdf lgh / lghsf]Psf3/ ; u~~hsf~~ kl/jf/sf ; b:osf]
sb}:j fy{aflerPsf]laj fb .
- @_ pkbk~~m~~ -!_ adflhdsf]sb}cj :yf b/**Pdf** hg ; b:osf]To:tf]cj :yf k5{pQm ; b:on]
laj fb xg{gxg]sf/0f vhf0{cfb~~j~~ ug~~kg5~~ .
- #_ pkbk~~m~~ -!_ sf]klts~~h~~ xg]u/l sb}; b:on]sb}~~laj fbsf]~~sf/j fxl / lsgf/fdf ; xeflu xg
nfu~~df~~ laj fbsf]sb}klfn]cfj Zos kdf0f ; lxt laj fbsf]sf/j fxl lsgf/f gug{l gj~~5~~ lbg
; Sg~~5~~ / ; f]; DaGwdf sfd sf/afly :yfglo ; /sf/ ; ~rfng P~~5~~ @)&\$sf]bk~~m~~ \$* -%_
cg'; f/ xg~~5~~ .
- \$_ pkbk~~m~~ -#_ cg'; f/ laj fb lg?k0f xg g; Sg]cj :yfdf :yfglo ; /sf/ ; ~rfng P~~5~~ @)&\$
sf]bk~~m~~ \$* -^ / -&_ sf]aoa:yf cg'; f/ ; efn]tf\$\$f]Goflos ; ldlt~~n~~]sf~~d~~ sf/j fxl /
lsgf/fdf ug~~5~~ .
- %_ pkbk~~m~~ -\$_ adflhd ubf{ ; efn]laj fbsf klf~~x~~nf0{ ; f~~xl~~ pkbk~~m~~ adflhd ul7t Goflos
; ldlt~~a~~6 laj fbsf]sf/j fxl lsgf/f xg]s'fsf]hfgsf/l u/f0{pQm Goflos ; ldlt ; dlf
pklyt xg k7fpgkg~~5~~ .

kl/R5p^-^
lg0f6 / cGo cfbz

- \$!: lg0f6 ugkg**
- !_ Goflos ; ldltn] ; bj f0sfihful kż ePsf] laj fb xbf{sj}kdf0f a%gkg{af]s g/lx laj fb lsgf/f ug{cj :yf /x\$fb]vPdf ; f] kż ldf laj fbdf lg0f6 ugkg.
 - @_ pkbkmf -!_ adfhd lg0f6 u/k]s lg0f6sf] Joxf]f lg0f6 lsfadf n]v Goflos ; ldltdf pkl:yt ; b:ox ; a]b:tvt ugkg.
 - #_ pkbkmf -!_ adfhd ul/Psf] lg0f6sf] bkmf \$@ / cGo k]lnt sfgg adfhd vhfpkgg] ljj /0f vh\$fb] k0f{kf7 lg0f6 ePsf] ldltn] a9ldf ; ft lbg leq tof/ u/l ldl; n ; fdjh /f]gk5{.
 - \$_ pkbkmf -!_ df hg; s]s/f n]vPsf]eP tfklg ; do cefj cyjf cGo sg}dgfl; a sf/0fn] ubf{; f]l lbg laj fb lg0f6 ug{g; Sg]ePdf cfufdl xktfsf]sg}lbgsfhful csf{kżl tf/y t]g'kg.

\$@= lg0f6df vhfpkgg

- !_ Goflos ; ldltn] bkmf \$! adfhd u/\$f] lg0f6sf] k0f{f7df o; bkmf adfhd sf s/fx; vhfo{cg; lr -& adfhd sf] 9fFfdf tof/ ugkg.
- @_ pkbkmf -!_ adfhd k0f{f7 tof/ ubf{ afbl tyf k]tafb]sf] lhl/, lg0f6 ugkg{b]vPsf] jj ifo, bj }k]faf6 kż ePsf] kdf0fsf s/fx ; d]sf]jj ifo vhfpkgg.
- #_ pkbkmf -@_ df pNn]y eP b]v afx\$ k0f{f7df b]fostf s/fx ; d] vhfpkgg.
- s_ t]osf]aoxf]f,
- v_ laj fbsf] sg}k]fn] sfgg Joj ; fol /fv\$fb] ePdf lghn] kż u/\$f] ax; gf tyf ax; df p7f0Psf dh jj ifox?,
- u_ lg0f6 ug\$fhful cfwf/ ln0Psf] kdf0fsf ; fy} bj } k]faf6 kż ePsf] kdf0f tyf To; sf]jj Zn]f0f,
- 3_ lg0f6 sfoffj og ug\$fhful ugkg]jj ifox]sf] l; nl; n]f/ pNn]y ; lxtsf] tkl; n v08,
- a_ lg0f6 pk/ kg/fj gg nflu] ePdf kg/fj gg nflu] lhnnf cbfnts] gfd / s]slt lbgles kg/fj gg ugkg{xf}; f]; d],
- \$_ pkbkmf @ tyf # df pNn]y ePb]v afx\$ b]fostf s/fx? ; d] lg0f6df vhfpkg ; Sg\$.
- s_ ; flf jf ; h]dgsf]askqsf]; f/fz,
- v_ sg}glh/sf] JofVof jf cj n]dag u/\$f] eP ; f] glh/sf] jj /0f / laj fbdf pQm glh/sf] l; lbf]t s]sg cfwf/df nfu'ePsf] xf] cyjf nfu'gePsf] xf] eGg] sf/0f ; lxtsf]jj Zn]f0f,
- u_ lg0f6af6 s; h]f0{sg}s/f lbg' e/fpg' kg{ePsf]eP s; nf0{s]slt e/f0{lbgkg{xf} ; f]\$f]jj /0f,
- 3_ laj fbsf] qmddf sg}dfn; fdg jf kdf0fsf]?kdf s]x j:t' Goflos ; ldl ; dlj kż ePsf]eP ; f]dfn; fdg jf j:t]sf]xsdf s]ug]xf]eGg]jj ifo,

\$#= k]lDes ; bj f0gf lg0f6 xg; Sg

- !_ Goflos ; ldltn]k]lxnf] ; bj f0sfihful kż ePsf]cj :yfdf g]laj fbdf yk kdf0f alem/xgkg; cj :yf g/x\$fb] b]ydf cyjf xb]ofb jf xsb]of jf Goflos ; ldltsf] l]f]flwsf/ g/x\$fb]

sf/0fn]laj fb lg0f6 ug{gldNg]b]y]df klxnf]; bj f0f6 g}lg0f6 ug{ Sg§ .
 -@ pkbkif -!_ adflhdsf]lg0f6 lf]flwsf/sf]cefj /x\$]sf/0fn]ePsf]cj :yfdf lf]flwsf/
 ux0f ug{cbfnt jf :yfglo tx jf c6o lgsfodf ph'l ug{hfg' elg ; DalGwt klfnf0{
 hfgsf/l lbg' kg§ .

\$\$: Ig0f6 ; zf]gM

-!_ Goflos ; ldlt ; dlf laj fbsf]klf jf sb}; /f\$]f/j fnfn]laj fbsf]lg0f6df ePsf]sb}n]f0\$]f]
 q6l ; zf]g u/l kfpg lhls/ ln0{lg0f6sf]hfgsf/l ePsf]k]t; lbg leq lgj]g lbg
 ; Sg§ .
 -@ pkbkif -!_ adflhdsf]lgj]g k/l Goflos ; ldlt]x]f{ ; fdffo q6l ePsf] / ; zf]gaf6
 lg0f6sf]dh cfzodf sb}x]km gxg] b]y]df 5\$}krf{v8f u/l lgj]g adflhd lg0f6
 ; zf]g ug{cfbz lbg; Sg§ .
 -# pkbkif -@_ adflhdsf]cfbz dh lg0f6sf]cle6g cEsf]?kdf ln0g§ .

\$%: Ig0f6df x]km ug{gxg]

-!_ Goflos ; ldlt]sf ; b:o cyjf c? s; h]klg Goflos ; ldlt]sf ; b:ox?sf]b:tvt e}s]k]5
 lg0f6df sb}k\$]f/sf]yk36 jf s]d]b ug{x]g .
 -@ s; h] pkbkif -!_ adflhd sf]s; ug{sd{f/lnf0{cfjZos sf/j fxlsf]hful ; DalGwt
 lgsfodf n]v k7fpkg§ .

\$^: Ig0f6 ePk]5 ug{kgsf/jfx]M

-!_ ph/l k]f; sn]Goflos ; ldlt]af6 lg0f6 ePkZrft lg0f6 lstdfadf Goflos ; ldlt]sf ; b:ox?
 ; a\$]f]b:tvt ePsf]olsq u/l lg0f6 lstdfa / ldl; n lhDdf lngk5{.
 -@ o; P]g adflhd lg0f6sf]k0f]f7 tof/ ePk]5 ; a} ; b:osf]b:tvt e}s]k]5 ph'l
 k]f; sn]lg0f6sf]sfo]ojo ug\$fnful t]sf]n ug{kgs]s]k sfo{eP ; f]; DkGg u/l ldl; n
 clen]sf]hful k7fgk5{.

\$&: Ig0f6 ug{kgs]c]w]M

-!_ Goflos ; ldlt]k]t]fb blvn ePsf]jf aofg ug{kgs]f k]tafb]sf]aofg ePsf]ldlt]tyf
 k]t]fb blvn gePsf]jf aofg gePsf]f] ; f]x]kg]Dofb eQmg ePsf]ldlt]a9ldf gAa]
 lbg]eq laj fbsf]cl]td lg0f6 ug{kgs] .
 -@ pkbkif -!_ adflhdsf] ; dofj lw u0fgf ubf{ d]hldnfksf]hful k7f0Ps]f] laj fbsf] xsdf
 d]hldnfksf]k]qmfdf nfus]f]; do s6f0{c]w u0fgf ug{kgs] .
 -# pkbkif -!_ df hg; s]s]f n]vPs]eP tfk]g laj fbdf a%gkg]k]f]f tyf k]f ug{kgs]k]qmf
 af]s g/xl laj fb lg0f6 ug{cE klu; s]s]f]eP ; f]klu]f]k] , lbg]eq cl]td lg0f6 ug{kgs] .

\$*: cGtl/d ; Af0ffTds cfb]z hf/l ug{; lsg§

:yfglo ; /sf/ ; ~rfng P]g @)&\$ sf]bkif \$(sf]pkbkif * sf]v08 -s_ b]v -a_ ; Dd
 plNnlvt ij ifodf t]sf]n cGtl/d ; Af0ffTds cfb]z hf/l ug{; lsg§ . o:tf]cfbz hf/l ubf{
 lgj]sn]k]z u/]sf]sfuhft, lghsf]cj :yf / j :tut kl/l:ytsf]kf/Des 5fglj g u/l t]sf]n
 cfb]z gu/]lgj]snf0{kg{; Sg]gsf/fds kf]sf]d]n]f]g ug{kb§ . Goflos ; ldlt]hf/l
 ug{cGtl/d ; Af0ffTds cfb]z cg; lr- * df pNn]u/]adflhd x]g§ .

**kl/R5]-&
Goflos ; ldltsf]; lrjfno**

\$ (= Goflos ; ldltsf]; lrjfnoM

- !_ Goflos ; ldltsf]sfo{ Dkfbgnf0{ xlhs/0f ug{Ps ; lrjfno /xg]5
- @_ pkbkmf -!_ jdfjhdsf] ; lrjfnode sfokflnsfn]cfj Zotf cg'; f/ ph'l kzf; s, clenj
kzf; s tyf cGo sdf{lx?sf]Joj :yf ug{ Sg\$. ; lrjfnode sfo{ Dkfbgnf0{Joj l:yt
ug{; lrjfno cGtu{ ph'l zfvf / kif6 tyf clenj zfvf / kif6 /xg ; Sg\$.

%)= ph'l kzf; ssf]sfd, st{o / clwsf/M

- o; Pgdf cGoq pNnly eP b]v afx\$ ph'l kzf; ssf]sfd, st{o / clwsf/ b]fo adfjhnd
xg\$M
- !_ k\$ ePsf ph'l, kltjfb / cGo Invtx? hff u/l /t kusf]eP sfgg adfjhnd nflg]
b:t/ ln0{bt{ug}/ btf{ug{gldNg}eP sf/0f hgfo{b/kl7 ug].
- @_ ljjfbdf kdf0fsfhful k\$ ePsf gSsn sfuhnf0{; Ssn; E le8f0{l7s b]vPdf kdfloft
ug{/ ldl; n ; fdh /fVg]tyf ; Ssndf s]x s]knot b]vPdf ; f] hgfo{; DalGwt klfssf]
; lx5fk u/f0{/fVg].
- #_ k\$ ePsf Invtx ; fy ; nflg xgkg{kdf0f tyf cGo sfuhft 5 jf 5g eP 7ls 5 jf 5g
hffg].
- \$_ Goflos ; ldltsf]cfbz]n]lemsfpqkg]kltafbl, ; flfj jf cGo JolQmsf]gfddf Dofb hf/l ug]
- %_ ljjfbdf klfnf0{tf/y jf k\$ tf/y t\$g].
- ^_ Goflos ; ldlt ; dlf k\$ xgkg{l gj]bg btf{u/l cfbzsfhful Goflos ; ldlt ; dlf k\$
ug].
- &_ sfgg adfjhnd jf/] lmg]tyf uh\$]tf/y yfDg]lgj]bg ln0{cfj Zos sf/j fxl ug]
- * Goflos ; ldltaf6 ePsf]cfbz sfoff]j og ug[u/fpg].
- (_ Goflos ; ldltdf k\$ jf kltt ePsf sfuhkq a%g]ekf0{ug{nufotsf sfok? ug].
- !)_ cfj Zostf cg'; f/ Goflos ; ldltsf]tknf6 kfrrf/ ug].
- !!_ Goflos ; ldltsf]cfbz]n]tdh] ug[kg]Dofb tdfh] ug[u/fpg] tdfh] ePsf]Dofbsf]tdh]hl
hfFl /ltkj]sf] geP kgM hf/l ug]tyf cGo cbfnt jf lgsfoaf6 klt ePsf] nf0{
ufpRflnsfn]tdh] u/lbgkg]Dofb tdfh] ug[u/fpg].
- !@_ lg0f6 lsf] / ph'lslf]ldl; n lhdf lmg].
- !#_ Goflos ; ldltdf btf{ePsf ljjfb tyf lgj]bg nufotsf sfuhftsfc]clenj tof/ ug]/
dlfzs jf jflif\$ kltj]bg k\$ ugkg]lgsfo ; dlf kltj]bg tof/ u/l ; ofhsaf6 kdfloft
u/f0{; DalGwt lgsfodf k7fpg].
- !\$_ cf^gf]lhDdf /x\$]f ph'lslf ldl; ndf /x\$]f sfuhftsfc]ltkj]sf gSsn lbg].
- !%_ lhNnf cbfntdf kg/fj]bg nflg]u/l lg0f6 ePsf ljjfbdf kg/fj]bg Dofb hf/l u/l tdfh]
ug[u/fpg].
- !^_ cbfnt jf cGo sg]lgsfodf ljjfbdf ldl; n jf sg]sfuhft k7fpgkg]ePsf Goflos
; ldltnf0{hfgsf/l u/f0{ldl; n jf sfuhft k7fpg]tyf lkmtf{klt ePkl5 sfgg adfjhnd
; lltf /fVg]Joj :yf ldnfpg].
- !&_ lg0f6 lsf]lhdf lmg].
- !*_ k\$ ePsf lgj]bg nufotsf sfuhftdf Goflos ; ldltaf6 cfbz xgkg]jf lgsf; f
lmgkg]f Goflos ; ldlt ; dlf k\$ ug].

%:= clený

- !_ kžf; ssf]sf, st{o / clwsf/Mo; Pgdf cGq pNný eP afx\$ clený kžf; ssf]sf, st{o / clwsf/ b]fo adf]hd xg]M
 -!_ lg0f6 sf0ffj og ; DaGwLM
 -s_ lg0f6 adf]hd rng rnfpgkg] sg} s/f lbnf0é/f0{ lbgkg] nufotsf lg0f6
 sf0ffj ogsfnful ug]g] sf0ffj ug] tyf lg0f6 sf0ffj ogsf] clený /fvl sfg]y
 adf]hd lj j /0f k7fpkkg]lgsfox?df lj j /0f k7fpk].
 -v_ lg0f6 sf0ffj ogsf] qmddf lgj]g lbPsf klf]x?sf]jf/] lng] ; sf/ u/fpg] uh]f]
 tf/]y ydfpg]nufotsf sf0ffj ug].
 -u_ Goflos ; ldlt]sf] cfb]z]n] /f]sf ePsf]jf c? sg} cbfnt jf lgsfoaf6 /f]sf e}
 cfPsf]hfoh]yf cG c-f cbfntdf bflvn rnfpg ug]g]eP ; f]ug].
 -3_ lg0f6 adf]hd lnnfd ug]nufotsf cG sg}sf, ug]g]eP ; f]; d] ug].
 -a_ nlvP b]v afx\$sf]sg}sf, jf lg0f6 sf0ffj ogsf]qmddf ug]g]ePdf Goflos ; ldlt
 ; dlf kž u/l cfb]z adf]hd ug].
 -@_ clený ; Afgf ; DaGwLM
 -s_ clený zfvfsf]/yb]y u/l lg0f6 ePsf ldl; n ; /lft /fVg]/ sfg]y adf]hd ; 8fpk'
 kg]sfuhx? ; 8fpk].
 -v_ lg0f6 ePsf ldl; nx?df sfuhft hf]F u/l b?:t /x] g/x\$]f] xg] / ldl; n sfg]y
 adf]hd u/l b?:t cj :yfdf /fVg].
 -u_ sfg]y adf]hd ; 8fpk]sfuhsf]lj j /0f tof/ u/l ; f]lj j /0f ; /lft /xg]joj :yf ug].
 -3_ clený zfvfdf k]kt ePsf]ldl; nx?sf]; fna; fnl clený /fVg]/ cfj Zostf cg'; f/
 lj j /0f tof/ ug].
 -a_ sg}cbfnt jf lgsfoaf6 clenýdf /x\$]f] ldl; n jf sg}sfuhft dfu e}cfPdf
 /ltkj]§ k7fpk]/ lkmtf{k]kt ePkl5 /ltkj]§ u/l ; /lft /fVg].

%@= ph'l kžf; s jf clený kžf; ssf]cfb]z pk/sf]lgj]gM

- !_ o; Pg adf]hd ph'l kžf; s jf clený kžf; sn]u/]sf] cfb]z jf sf/jfxL pk/ lrQ
 ga%g]k]fn] ; f] cfb]z jf sf/jfxL ePsf] kf]F lbg]eq Goflos ; ldlt ; dlf lgj]g lbg
 ; Sg].
 -@_ Goflos ; ldlt]pkbkrf -!_ adf]hd kž ePsf]lgj]g pk/ ; g]f0{u/l lgj]g kž ePsf]
 a9ldf ; ft lbg leq lgj]g pk/sf]sf/jfxL 6Eafpg'kg].
 -#_ pkbkrf -@_ df hg; s]s/f nlvPsf]eP tfklg pkbkrf -!_ adf]hdsf]lgj]g pk/ cfb]z jf
 lg0f6 ug]g]{s]x a%gkg]eP ; f]aem] dfq lg0f6 jf cfb]z ug]g].

kI/R5]-* d]ldnfk ; DaGwL Joj :yf

%#= ldnfkq u/fpg]

- !_ Goflos ; ldlt]k]lnf sfg]y adf]hd ldnfkq xg ; Sg]hg; s}ph'l df ldnfkq u/fpg
 ; Sg].
 -@_ ljj fbsf k]fx]n] ldnfkqsf]ful cg'; lr -(adf]hdsf] 9f]Ffdf lgj]g lbPsf]df Goflos
 ; ldlt]ph'l df ldnfkq u/fpg pkoQm b]y]f ldnfkq u/f0lbg].
 -#_ pkbkrf -@_ adf]hd k]fx]n] lbPsf] lgj]gsf] Joxf]f Goflos ; ldlt]bj } k]fnf0{ ; g]f0{
 To; sf]k]0ffd ; Demf0{k]fx]sf]ldnfkq ug]; DaGwdf ; xdlt /x]g/x\$]f]; f]g'kg].

-\$_ pkbkrf -\$_ adfjhhd ; bfpbf klfxgn] ldnfkq ug{d~h/ u/fbf Goflos ; ldltn] klfxfcsf] lgj bpdf pNnly ePsf] Joxfjf adfjhdsf] ldnfkq tlg klt tof/ u/fpgkgsf .
 -%_ pkbkrf -\$_ adfjhdsf] ldnfkqsf] Joxfjf klfxfnf0{k9laffl ; bf0{ldnfkq ug{d~h/ ePd klfxfcsf] lx5fk u/f0{Goflos ; ldltsf ; b:oxgn] ldnfkq sfuh cg' lr -!) adfjhds 9fffdf kdfloft u/l Ps klt Goflos ; ldltn] clenysfhful ldl; ndf /f/gkgbs tyf Ps Ps klt afbl tyf klt afbl nf0{lbg' kgbs .

%\$= djhldnk u/fpg ; Sg

-!_ Goflos ; ldltn] kltnt sfgb adfjhhd ldnfkq ug{ldng] ph/lfd klfxfcalr djhldnk u/fpg ; Sg .
 -@_ klfxfn] hg; s}txdf lj rf/fwlg /x\$] kltnt sfgbn] djhldnkfsf] dfwbdaf6 ; dfwfg ug ; lsg]lj j fbdf lj j fbsf kln] ; eQm kdf Goflos ; ldlt ; dlf lgj bg lbg ; Sg .
 -#_ pkbkrf -!_ adfjhhd lgj bg lbpsf] djhldnkaf6 ph/lfs] lg?k0f xg pkoQm b]vPdf Goflos ; ldltn] To:tf] ph/l djhldnkfsf] dfwbdaf6 lg?k0f ug{n]v k7fpg' kgbs .
 -\$_ pkbkrf -\$_ adfjhdsf] cfbzkl5 djhldnk ; DaGwl sf/j fxl k1/de u/l klfxfcalr djhldnk u/f0 lbgkgsb .
 -%_ djhldnk ; DaGwl cGo Joj :yf tf]sp adfjhhd xgb .

%%= ph/l lg0f6 ug

-!_ Goflos ; ldltn] o; Pg adfjhhd djhldnkfsf] dfwbdaf6 ph/lfs] lg?k0f ug{ klgmof a9fPsf] df djhldnkfsf] dfwbdaf6 ph/lfs] lg?k0f xg g; s]f klfxfnf0{ ph/lfs] kzl tf/y tf]s sfgb adfjhhd sf/j fxl u/l ; bj f0{tyf lg0f6 ug{klgmof a9fpg' kgbs .
 -@_ pkbkrf -!_ df hg; s}s/f n]vPsf]eP tfklg :yfglo ; /sf/ ; ~rfng Pg @)&\$ sf]bkrif \$& sf]pkbkrf -!_ adfjhdsf] ph/lfd djhldnk jf ldnfkq xg g; s]f Goflos ; ldltn] clwsf/ lfg /x\$]cbfntdf hfg]elg ; bf0 lbgkgsb .

%^= djhldnk jf ldnfkq xg g; Sg

o; Pgdf cGoq hg; s}s/f n]vPsf]eP tfklg s]ph/lfd ldnfkq u/fbf ph/lfs] k\$]t jf ldnfkqsf] Joxfjfaf6 g]fn ; /sf/ afbl e0{rn\$] s]lj j fb jf ; f]hlgst tyf ; /sf/l ; DkIQ jf lxtdf c; / kg]b]vPdf Goflos ; ldltn] To:tf] lj j fbdf ldnfkq u/fpgb] . t/ To:tf] c; / kg]Joxfjf x6f0{cGo Joxfjfaf6 dfq ldnfkq ug{ rfxdf eg] ldnfkq u/f0 lbg' kgbs .

%&= djhldnkfsfhful k]; fxg ug

-!_ Goflos ; ldltn] cfkml ; dlf ; bj f0\$fhful k] ePsf] ph/lfd djhldnk xg; Sg ; Defj gf /x\$]b]ydf klfxfnf0{djhldnkfsfhful tf/y tf]g ; Sg .
 -@_ pkbkrf -!_ adfjhdsf] tf/ydf lbg Goflos ; ldltn] lj j fbsf klf tyf lj klf, pkl:yt eP; Dd kln] kltf0{ ; fy]ln0cfPsf] cGo JolQm ; d] pkl:yt u/f0{djhldnkfsf] nful 5nkm u/f0{klfxfcsf]alrdf ; xdlt ePdf ; xdlt eP adfjhhd ldnfkq sfuh tof/ ug{ nuf0{ldnfkq u/f0 lbg' kgbs .
 -#_ ph/lfd tf]sp]Dofbdf Goflos ; ldlt ; dlf pkl:yt gePsf]jf pkl:yt eP/ klg tf/y uhf/l lj j fbdf tf/ydf g/x\$] klf cyjf lj j fbdf klf sfod gePsf]eP tfklg lj j fbsf k]afhla6 ph/lfs] klf sfod xg] b]vPsf] JolQm ; d] djhldnkfsfhful pkl:yt ePdf

Goflos ; ldltn]djhldnfk u/f0{ldnfkqsf]sfuh u/f0{lbg'kg§ .

%*= k]/lDes ; bj f0{k]{djhldnfkM

- !_ ph'l k]f; sn] kf/lDes ; bj f0{f]ful Goflos ; ldlt ; dlf ph'l k] xgkj{ ph'l df dhldnfk xb; Sg] cj :yf b]vPdf jf klfyx;n] ; f]Joxf]fsf]lgj]g ln0{cfPdf ldnfkqsf] Joxf]f vh]f]sfuh tof/ u/l Goflos ; ldlt ; dlf k] ug{; Sg§ .
- @_ pkbkrf -!_ adf]hd ubf{ldnfkqdf clGtd ; xdlt gh6]f]ePtfklg klfyx; dhldnfksf]ful k]q]fdf hfg ; xdt ePdf ph'l k]f; sn]klfyx;sf]lgj]g ln0{ph'l df dhldnfksf]ful dhldnfkstf{; dlf k7fpq]cfb]zsf]ful Goflos ; ldlt ; dlf k] ug{; Sg§ .

%= dhldnfkstf§f]; lr tof/ ug]

- !_ Goflos ; ldltn]dhldnfksf]sfo{u/fpgsf]ful b]fo adf]hdsf]of]otf ku]f]JolQm]sf]lj j /0f vhf0{; Deflj t dhldnfkstf§f]; lr tof/ ug§ .
- s_ sdltdf :gfts plQ0f{u/]f].
- v_ sg}fhglts bn k]t cf:yf /fvl /fhgltdf ; lq]o g/x]f].
- u_ :yfglo :t/df ; dfh; Jlsf]?kdf klxrg agfPsf].
- 3_ dhldnfkstf§f] \$* 306f tyf ; f]eGbf j'9L tflnd ln0 dhldnfkstf§f]sfo{ub]cfPsf].
- a_ @% aif{pd] k/f ePsf].
- r_ dfyl of]otfdf hg ; s]s]f n]vPsf]ePtf klg tflnd ln0 xfn sfd u/l/x]fx?sf]xsdf lghnf0 lg/Gt/tf lbg ; lsg].
- @_ dhldnfkstf§f]; lr tof/ u/k]5 Goflos ; ldltn]pQm ; lr upfF; ef ; dlf k] u/l cgdf]g u/fpgkg§ .
- #_ pkbkrf -@_ adf]hdsf]; lr cgdf]g ePk]5 Goflos ; ldltn]; f]h]gs hfgsf/lsf]ful ; hgf k]fzg ug]g§ tyf dhldnfksf]ful k7fp]f k]o\$ k]lnf0{; f]; lr pknAw u/fpgkg§ .

^)= dhldnfkstf§f]; lr cBfj lws ug]

- !_ Goflos ; ldltn]bkrf % (adf]hd tof/ ePsf]; lr k]o\$ j if{cBfj lws ug]g§ .
- @_ k]o\$ j if{cBfj lws u/]f] dhldnfkstf§f]; lr Goflos ; ldltn]upfF; efa]6 cgdf]g u/fpgkg§ .
- #_ o; Pg tyf k]nt sfg]g adf]hd dhldnfkstf§f]; lr df ; lrst xg of]otf ku]f]JolQm]Goflos ; ldlt ; dlf ; lrst u/lkpgsf]ful cg'; lr-!! adf]hdsf]9fFfdf lgj]g lbg; Sg§ .

^!= dhldnfkstf§f]; lr af6 x6fpq]

- !_ Goflos ; ldltn]bkrf ^) adf]hd dhldnfkstf§f]; lr cBfj lws ubf{b]fosf]cj :yfsf dhldnfkstf§f]gfd ; lr af6 x6fpq§ .
- s_ lghsf]d]o'ePdf,
- v_ lghn]cf^gf]gfd ; lr af6 x6f0]fpFeGg]lgj]g lbPdf,
- u_ lghn]g]ts ktg b]vg]krf]bf/L cleof]df ; hfo kfPdf,
- 3_ lgh sg}; :yf; E ; DaWb /x]f]df ; f]; :yf vf/h jf lj 36g ePdf,
- a_ Goflos ; ldltn]bkrf ^& sf]pkbkrf -@_ adf]hd lghnf0{; lr af6 x6fpq]lg0f6 u/]f,

-r_ a; 0 ; /f0 u/df,
-@_ pkbkif -!_ adfhd ; lraf6 gfd x6f0Psf dñldnfkstf{sf] gfdfj nl Goflos ; ldltn]
; fj klg ; fgsfhful k\$ fzg ugkgf .

^@= dñldnfksfhful ; dofj lw tfsgf

-!_ Goflos ; ldltn] o; Pg adfhd dñldnfksfhful dñldnfkstf{k7fpf a9ldf ltg dlxgf
; Ddsf] ; do tf]s k7fpf .
-@_ dñldnfksfhful k7fpf ; fdffotofmj l9df # hgfaf6 dñldnfk u/fpg]u/l tfsgkf .

^#= dñldnfkstf]5gf

-!_ Goflos ; ldltn] dñldnfk u/fpg] sfo\$fhful ljjfb sf klfxz nf0{ ! hgf dñldnfkstf]5gf
ugkf .
-@_ pkbkif -!_ adfhd ubf{klfxz alrdf ! hgf dñldnfkstf]5gf .
-#_ klfxz sf]lrdf dñldnfkstf]5gf ; xdltdf # hgf dñldnfkstf]5gf ugkgf .
-\$_ ph'lslf ; a}klfsf] ; xdltdf dñldnfkstf]5gf ; lrdf g/xsf]o; Pg adfhd dñldnfkstf{x
xg coflo gePsf] sg} JolQm jf ; yfaf6 dñldnfk klqmf cuf8l a9fpf ; xdt e}
lnlvt lgj bg lbPsf Goflos ; ldltn] To:tf] JolQm jf ; yfnf0{dñldnfkstf{tf]s lbg'
kgf .

^\$= dñldnfkstf]kl/j tgf

-!_ Goflos ; ldltn] b]fosf]cj :yf kl/ klfxz n]lgj bg lbPsf]cj :yfdf dñldnfkstf{kl/j tgf
u/lbg' kgf .
-s_ bkmf ^! adfhd dñldnfkstf] ; lraf6 x6fpf]cj :yf ePsf .
-v_ klfxz n]kf/:kl/s ; xdltdf dñldnfkstf{x]km ug{d-h' ePsf .
-u_ ljjfb sf]sg} klfn] dñldnfkstf{klt clj Zjf ; /xsf]lnlvt hfgsf/l u/fPsf .
-3_ sg}sf/0fn] dñldnfkstf] dñldnfkdf ; xeful e}xg g; Sg]hgfPsf ,
-a_ ljjfb sf] ljjfoj :tbf dñldnfkstf] sg} :jfy{ /xsf] hfgsf/l u/fPsf jf sg}
; tfaf6 Goflos ; ldltn] ; dlf hfgsf/l ePsf ,
-r_ dñldnfkstf] dñldnfkstf] xl] otn] sfo\$bf{bkmf ^^ tyf cgo k]lnt sfgg
adfhd kfng ugkgf cfr/0f kfng gu/df ,
-@_ dñldnfkstf{kl/j tgf]sf/0fn] tf]sPsf] ; dodf dñldnfkstf]sfo{ ; DkGg xg g; Sg]ePsf
Goflos ; ldltn] a9ldf Ps dlxgf ; Ddsf] ; do yk ug{ Sg .

^%= dñldnfksfhful k7fpf ug{k]qmf

-!_ Goflos ; ldltn] sg} ph'l dñldnfksfhful dñldnfkstf{ ; dlf k7fpf klfxz nf0{
dñldnfkstf] ; Dks{pknAw u/f0{dñldnfkstf{ ; dlf pkl:yt xg] tf/y tf]s b]fo
adfhdhsf]sfuh ; fy]/flv n]v k7fpf kgf .
-s_ ph'lslf] ; f/ ; kf jf dVo dVo sfuhftsf]kltlnkl .
-v_ ph'lslf]klf jf jf/] eP jf/] sf]gfd, y/, j tg / pknAw eP; Dd 6]hkrf gDa/,
0]h, ^ofs; tyf cgo ; Dks{ljj/0f .

- u_ dñldnfk ; DaGwl kñqñof ; DkGg ugkg]:yfg / ; do .
- @_ dñldnfkstfñ] Goflos ; ldlt ; dlf dfu u/df ph'lzf sfuhftx;sf] gñsn pknñw u/fpgkgß .
- #_ dñldnfksfñful tf]sPsf] ; do ; DkGg ePsf] ; ft lbg leq ph'lzf]klfx; Goflos ; ldlt ; dlf pkl:yt xg]u/l tf]y tñgkgß .
- \$_ pkbkmf #_ df hñ; s} s'/f n]vPsf]ePtfklg dñldnfkstfñ] tf]sPsf] ; do cufj }ph'l Goflos ; ldlt ; dlf lkmtf{k7fpq]lg0fø u/df ; f]lg0føsf]hfgsf/l ePsf] ; ft lbg leq klfx;nf0{Goflos ; ldlt ; dlf pkl:yt xg]u/l k7fpq'kgß .

^^= dñldnfkdf cj nñag ugkg]kñqñofM

- !_ Goflos ; ldlt]klfx;sf] ; xdltdf dñldnfksfñful 5nkñn ug]tyf cño sfo{ug]:yfgsf] 5gfø u/l klf tyf dñldnfkstfñf0{ ; f\$]hfgsf/l pknñw u/fpgkgß .
t/ klfx;sf] ; xdltdf dñldnfkstfñ]cño sg]:yfgsf]5gfø ug]{afwf kgß .
- @_ klfx;nf0{pkbkmf -!_ adf]hd dñldnfkstfñ]tf]sPsf] ; dodf pkl:yt xg]bfloTj /xgß .
- #_ pkbkmf -@_ adf]hdsf]bfloTj klfx;n]k/f gu/df dñldnfkstfñ]dñldnfksf]kñqñof añb u/l Goflos ; ldlt]nf0{ ; f\$]lnlvt hfgsf/l u/f0{ph'lzf]sfuhft lkmtf{k7fpq'kgß .
- \$_ dñldnfksf] qñddf dñldnfkstfñ]klfx;alrdf ; xhstf]el'dsf ugß / pQm el'dsf lgjfx ug]{qñddf lghn]klfx; afx\$ bñfost JolQñx; ñ ; dñ Psn jf ; fdlls jftf{ ug{ Sgß .
-s_ lj j fbsf]lj ifodf hfgsf/l /x\$]ph'lzf]klfn]/f]h\$]f]JolQñ
-v_ lj j fbsf]lj ifoj :t\$]af/df hfgsf/l /x\$] :yfglo e>enfbdl,
- %_ dñldnfkstfñ]klfx;sf] ; xdltdf klfx; ; ñ bñfo adf]hd jftf{ug{ Sgß
-s_ klfx; ; ñ Psn Psf]tj ftf{
-v_ 6ñkñg jftf{ le8lof]sGñkñ ; jf ; ~rf/sf]cño df]bdaf6 jftf]f]f
-^_ kñlnt sfgß tyf o; Pñsf]df]otf lj k/lt gxg]u/l klfx;sf] ; xdltdf dñldnfkstfñ]dñldnfksf]sfñ]lw lgwf]of ug{ Sgß .

^&= dñldnfkstf]cfr/0fM

- !_ dñldnfkstfñ]bñfo adf]hdsf]cfr/0f kfngf ugkgß .
-s_ dñldnfk ; DaGwl sf/jfx lgikIf 9ññ]; Dkfbg ugkg].
-v_ sg]klfk]t en]fj , cfuñ, kñfññ g/fvg]jf /fv\$]b]vg]sg]cfr/0f jf Joj xf/ gug].
-u_ sg]klfnf0{8/ , qñf; , en]fpg jf kñfñegdf kf/l dñldnfk u/fpg gxg].
-3_ lj j fb sfod /x\$]cj :yfdf lj j fbsf]sg]klf; ñ cfly\$ sf/f]f/df ; ñlg gxg].
-a_ dñldnfk ; DaGwdf ag\$]kñlnt sfgß tyf cño :yflkt df]otf lj k/lt cfr/0f ug{ gxg].
-r_ dñldnfksf] qñddf klfx?; ñ ; Ddfghgs, ; befj kñf{ / ; a} klfk]t ; dfg Joj xf/ sfod ug].
-5_ dñldnfksf] qñddf klfx?n]JoQñ u/\$]lj ifoj :t\$]uñlgotf sfod /Ng].
-h_ dñldnfksf] qñddf klfañ kñt ePsf]sg]sfuhft jf j:t'kñqñof ; DkGg ePkI5 jf lgh kñqñfaf6 cnu ePkI5 ; DaGwt klfnf0{ ; ñlft lkmtf{ug].
-@_ Goflos ; ldlt]sg]dñldnfkstfñ]pkbkmf -!_ adf]hdsf]cfr/0f kfngf gu/\$]ph'l k/l jf ; f] lj ifodf :j o+ hfgsf/l kñt u/l 5fg]j g ubf{ Joxf]f l7s bñvP To:tf]

djhldnfskstfjhf0{djhldnfskstf\$} ; lrafa6 x6fpqg5 .

^*= Invt tof/L / Idnfkqm

-!_ djhldnfskstfjh]klfx?; Esf]5nkim kZrft djhldnfsfjhful bj }klf ; xdt ePsf]df ldnfkq u/f0{ ; xdlt ePsf]lj ifoj :t' adf]hdsf]ldnfkqsf]lnvt tof/ u/l Goflos ; ldlt ; dlf k7fpqkg5 .

^ (= djhldnfsk gePsf]phylf ug{k}gsf/j fxlM

-!_ djhldnfskstfjh]klfx? alrdf djhldnfsk xg g; s\$]f ; f] Joxf]f vhf0{ kl|tj kg tof/ u/l jj fbsf ; a}sfuhft ; lxt Goflos ; ldlt df lkmf{k7fpq'kg5 .

-@_ pkbkrf -!_ adf]hd ubf{djhldnfskstfjh]klfx?nf0{ Goflos ; ldlt ; dlf xfhl/ xg hfg] a9ldf ; ft lbgsf]Dofb tf]ls k7fpq'kg5 .

&= djhldnfsk gePsf]phylf lg0f6 ug{k}g5

-!_ :yfglo ; /sf/ ; ~rfng Pg @)&\$ sf] bkrf \$& -!_ sf] lj asfdf Goflos ; ldlt n] djhldnfsfjhful k7fpf]phylf klfx?alr djhldnfsk xg g; ls djhldnfskstf\$]kl|tj kg ; lxt kl|t xg cfPdf sfg] adf]hd sf/j fxl u/l lg0f6 ug{k}5 .

-@_ pkbkrf -!_ df hg; s}sf n]vPsf]eP tfklg b]fo adf]hdsf]phylf clwsf/ Ifg u]0f ug]; DalGwt cbfnt jf lgsfodf phyl ug{hfg'elg ; bf0{k7f0{lbgkb5 .M

-S_ :yfglo ; /sf/ ; ~rfng Pg @)&\$ sf] bkrf \$& sf] pkbkrf -@_ adf]hdsf]lj j fbdf,

-V_ s}cbfnt jf lgsfoaf6 djhldnfsfjhful kl|ift ePsf]lj j fbdf,

-#_ pkbkrf -@_ sf]b]fo -V_ adf]hdsf]lj j fbdf ; DalGwt cbfnt jf lgsfodf k7fpf]xflh/ xg hfg] tf/y tf]l k7fpq] tyf ldl; n ; d] gSsn v8f u/l clen] /flv ; Ssn ldl; n ; DalGwt cbfnt jf lgsfox?df k7fpq'kg5 .

&!= djhldnfsk b:t7M

-!_ djhldnfskdf hfg]lj j fbsf]xsdf djhldnfskstfjh]klfx?n] ; xdltdf lbg d-h/ ePb]v afx\$ s}k\$]f/sf]b:t/ n]f]g5 .

-@_ djhldnfskstfjh]u/]sf] sfdsf] ; do / k\$]f x]l Goflos ; ldlt sf] l; krfl/zsf cfwf/df sfokflnsfn]lg]zrt ; lj wf lbg ; Sg5 .

&@= ; dbfo :t/df xg]; fdbflos djhldnfsk kj w6 ug{k}lglw jf sdff/l tfg ; Sg5

-!_ Goflos ; ldlt n] :yfglo :t/df djhldnfsk kj w6 ug{k}fjhful sfokflnsfdf cg]/f]v u/]f sfokflnsf ; b:o jf sdff/l jf bj }v6f0{j 8f tyf ; dbfo :t/df djhldnfsf]kj w6ffds sfokflnsf ug{ Sg5 .

-@_ j 8f tyf ; dbfo :t/df xg]; fdbflos djhldnfsf]xsdf bkrf %(-!_ cg]f/sf]of]otf tyf cg]j gePsf djhldnfskstf]f6 ; d] djhldnfsk u/fpg j fwf kg]5 .

-#_ j 8f tyf ; dbfo :t/df xg]; fdbflos djhldnfsf]sfokflnsfn]lg]zrt ; ldlt n]tf]j df]hd xg5 .

**kl/R5]-
lg0f6 sfoffjog ; DaGwl Joj:yf**

&#= ; lrjf nosf]lhDd]f/L

sfokflnsfsf]k]olif lgoGqof / lgb]zgdf /lx Goflos ; ldlt sf]lg0f6 sfoffjog ug{u/fpg] ; DaGwl ; Dk0f{sf]yby ug{lhDd]f/l j xg ug{k}g5 .

&\$= ; xof] ug{k}g5

-!_ ufpEflnsfsf]sfokflnsf sfosho tyf ; f]cGtu{sf ; a}j 8f sfosho tyf cGo sfosho] o; Pg tyf kflnt sfgg adfhd Goflos ; ldltn]u/\$f]lg0f6 adfhd JolQm jf ; #yf jf cGo s; } E c; h ugkg{hl/j fgf jf cGo /sd c; hpk/ ug{; xofu ugkg. -@_ o; Pg tyf kflnt sfgg adfhd Goflos ; ldltn]c; h ugkg{hl/j fgf lauf]jf cGo sg} k\$f/sf] /sd c; hpk/ ge0{ pkbkif -!_ df pNnly eP adfhdhsf sfosho?n] sg} l; kfl/z jf sg}sf{u/l lbgkg. .

&%= c; h pk/ ug

-!_ clenyl kf; sn]Goflos ; ldltsf]lg0f6 adfhd sg}klf; E hl/j fgf jf lauf]jf cGo st k\$f/sf]c; h pk/ ugkg{ePdF ; f]klfn]hl/j fgf ltg{aempg NofPdF alem ; b/:ofxf u/ hl/j fgfsf]nut s\$g ugkg. -@_ pkbkif -!_ adfhd c; hpk/ gePdF nut /fvl ; DalGwt klfsf]gfd gfd]l tyf hl/j fgf /sd ; dtsf]lj j/0f ufpEflnsfsf] dftxt sfoshosf ; fy} ; a}j 8f sfosho]df ; dts clenylsfhful k7fpg'kg. -#_ ; DalGwt sfosho?n]pkbkif -@_ adfhd nly cfPdF To:tf]klf; E hl/j fgf /sd c; hpk/ u/l clenyl zfvd; b/:ofxf ug{k7fpg'kg. .

&^= e/le/fp ug

-!_ Goflos ; ldltn]o; Pg adfhd u/\$f]sg}lg0f6 adfhd sg}klfn]/fv\$f]b:t/, jf cGo sg}k\$f/sf] /sd sg}klfn]e/f0{kfpdg]ePdF e/f0{kfpdg]klfn]e/l lbgkg{klfsf]To:tf] /sd e/f0{lbgkg}; f] vhf0{cg; lr-!@ adfhdhsf]9fFfdf lgj lg lbg'kg. -@_ pkbkif -!_ adfhd lgj lg lbg oyf; Dej gub /x\$f]a s vftf jf sg} ; xsf/l jf art ; #yfdf /x\$f] /sd / ; f]gePdF lnnfd laqm u/l c; h pk/ ugkg{cj :yf ePdF sg}rn crn ; DklQsf]Joxf]f vhf0{lgj lg lbg'kg. -#_ pkbkif -@_ adfhdhsf]lgj lgdf bkmf &* adfhdhsf]lj j/0f vhf0{lgj lg lbg'kg. .

&&= rn rn0lg

-!_ Goflos ; ldltn]o; Pg adfhd u/\$f]sg}lg0f6 adfhd sg} ; DklQ jf clwsf/ jf st l j ifoj :t'jf ; jf jf cGo sg}lj ifosf]rng kfpdg]7x/\$f]klfn]To:tf]rng kfpdg]lj ifos lj j/0f vhf0{clenyl kf; s ; dlf cg; lr-!# sf]9fFfdf lgj lg lbg'kg. -@_ pkbkif -!_ adfhd lgj lg k/dl clenyl kf; sn]lg0f6 adfhdhsf]lj ifosf]rng rnfo{ lbg'kg. -#_ pkbkif -!_ adfhdhsf]lgj lg lbg rng rnfpdg' kg} ; DklQsf]bkmf &* adfhdhsf]lj j/0 vhfpdg'kg. .

&*= ; DklQsf]lj j/0f vhfpdgkg

el/e/fp ug{jf rng rnfo kfpdgshful lgj lg lbg]lj j fbsf]klfn]lgj lgdf ; DklQsf]lj j/0f pNnly ubf{bxfo adfhdhsf]lj j/0f vhfpdg'kg. .

-!_ crn ; DklQsf]lj j/0f
 -s_ 3/hlluf eP /x\$f]:yfgsf]7ulgfg tyf rf/ lsNnf,
 -v_ 3/ hllufsf]lsQf gDa/ tyf lgkmm,
 -u_ 3/ /x\$f]eP 3/sf]tnf tyf sjn / ; Dej eP; Dd juukm,

-3_ 3/ hllufsf]cj l:ytL cfjf; jf cfBf]us jf Jofkfl/s lf]df /x\$]Joxf]f,
 -a_ sRrl jf kls ; 8s; h]8Psf]Joxf]f,
 -r_ 3/hllufsf] :j fldTj /x\$] JolQmsf] gfd y/ ; fy} :j fldTj eGbf km/s JolQmsf]
 eflurng /x\$]eP eflurng ug\$]gfd y/sf ; fy}cGo ljj/0f,
 -5_ 3/df ePsf]nufkft tyf vl/blaqnl xg ; Sg]Go\$]td dNo,

-@_ rn ; DklQsf]lj j /0fM
 -s_ rn ; DklQ /x\$]7fpFtyf efly jf IgoGq0f /Ng\$]gfd y/,
 -v_ a] vftfdf /x\$]gub eP vftfj fnsf] ; fy)a] tyf zfvsf]gfd,
 -u_ rn ; DklQsf]k\$]/ tyf gub afx\$]eP ; Deflj t laqnl dNo,
 -3_ gub afx\$]rn ; DklQ eP cj:yf, k\$]t tyf agf]sf ; fy}k]o\$]f] ; f0h /
 ; Fof,

& (= ; DklQ /f]sf /Ng]

-!_ clenj k]f; sn]bkmf &% jf &^ adf]hd lg0f6 sfoff]ogsf]hful lgj]bg k/]k15 b]yf0Psf]
 ; DklQsf] xsdf cfj Zos kg]hlt h]yf /f]sf /Ng] ; DaGwdf lg0f6sf]hful sfok]lnsf
 ; dlf k] ug] / sfok]lnsfaf6 /f]sf /Ng] lg0f6 u/]k5l lg0f6 adf]hd h]yf /f]sf
 /f]gsf]hful ; f]h]yf btf{/x\$]sf]soffho jf /lhi6]zg ug]soffhodf n]v k7fpg'kg] .
 -@_ afnl, Aofh, axfn nufotsf] ; DklQsf]xsdf lgj]bg k/]sf]a9ldf b0{lbg leq ; DklQ tfobft
 ug{nuf0{tfobft ubf\$]f] ; dodf g]cfj Zos kg]hlt ; DklQ jf ; f]f6 k]t xg]afnl,
 axfn, Aofh, dgfkif cflb cfo IgoGq0f ug{jf /f]sf /Ngk5{/ To; sf]ekf0{ ; DaGwt
 k]fnf0{lbgk5{.
 -#_ bkmf &* sf]b]fo -@_ adf]hdsf] ; DklQsf]xsdf e/le/fpsf]hful cfj Zos kg]hlt ; DklQ
 /f]sf /fvl /f]sf]f] ; l]gf cfj Zostfcg'f/ n]yf zfvf jf ; DaGwt a] jf ; DaGwt
 lgsfodf t?gt n]v k7fpg'kg] .
 -\$_ ; DklQ /f]sf ; Dj lgw cfb] cg; lr-!\$ adf]hd xg].

* (= ; DklQ Innfdf ubf{ckgfpkgk]sf]lwM

-!_ o; P] adf]hd e/le/fp ug]g]lauf]jf sf]k] jf To:t}sg}/sd c; hpk/ ug{bkmf &
 adf]hd ; DklQsf]lj j /0f vhf0{bvf{t k/]f To:t]f] /sd e/l lbgkg]JolQmf0{aempg'kg]
 /sd aempg ; ft lbgf]Dofb lb0{; l]gf hf/l ug]5{.
 -@_ pkbkmf -@_ adf]hdsf]Dofbdf /sd aempg gNofPdf To:t]e/l lbgkg]JolQmsf]e/lkpg]
 JolQm]b]yfPsf]bkmf &* adf]hdsf] ; DklQ tfobft u/l Nofpgk5{.
 -#_ b08, hl/jfgf, ; /sf/l lauf]jf sg}cbfnt jf lgsfo jf upk]lnsf]jf Goflos ; ldtsf]
 lg0f6n] c; h pk/ ug]g] sg} /sdsf] xsdf To:t]f] c; hpk/ xbgkg]JolQm] aempg
 gNofPdf lghsf]hg; s]crn ; DklQ kmf k/]f tfobft u/l /f]sf /Ngk5{.
 -\$_ pkbkmf -#_ df hg; s]s/f n]VPsf]eP tfklg h]yf hdft jf sg}k\$]sf]gub w/f6
 bflvnf u/\$f]xsdf ; f] ; DklQaf6 vf]g] hlt /sdsf]hful pkbkmf -#_ adf]hd u/l/xg'
 kb].
 -%_ pkbkmf -\$_ adf]hd df] sfod ePk15 pQm crn ; DklQsf]Innfdsf] ; l]gf ; DaGwt
 k]fnf0{lb0{ ; j { fwf/0fsf] hfgsf]lsf]hful Innfdf xg] ldt / ; DklQsf]lj j /0f ; lxtsf]
 ; f] l]gs ; l]gf upk]lnsf, lhNnf k]f; g sfoffho, lhNnf cbfnt, lhNnf ; d]o
 ; ldt]sf]soffho tyf sf] tyf n]yf IgoGqssf]sfoffhodf 6f]g nufpg'kg].

- ^_ pkbkif -%_ adfhd[hsdf] ; ḫgfdf tflsPsf] lbgdf pQm ; ḫgfdf tflsPsf] ; DklQ k~rlst{ dfjhaf6 dfly a9fa9 klgmof adfhd lnnfd ugkgf .
- & lnnfd klgmofdf ; Dej eP; Dd lhNnf cbfnt, lhNnf kzf; g sfoffho jf :yfglo kzf; g sfoffho, :yfglo kx/l sfoffho tyf upfklnsfsf] Ifq leq /xsf cGo ; /sf/l sfoffhosf kltglwnf0{/fxj /df /fVgkgf .
- * -^_ pkbkif -^_ adfhd ubf{pQm ; DklQ s; h] klg lnnfd ; sf/ gu/lf ; fxL klgmofaf6 kgM bf] fkl6s lnnfd ugkgf tyf bf] fkl6s ubf{ klg s; h] lnnfd ; sf/ gu/lf e/f0{kfpq} klf lgj lsnf0{g}pQm ; DklQ k~rlst{dfhd ; sf/ ug{nufpg'kgf .
- (_ pkbkif -*_ adfhd ubf{lgj lsn} ; DklQ ; sf/ ug{grfxlf k15 csf[h]f vNg cfPsf avt sfgj adfhd ugj lghsf]lgj lbg tfdhl df /fvl lnnfddf r9f0Psf] ; DklQ knts jf u/lbgk5{.
- !) o; bkrdf cGoq hg; h} s/f nlpvPsf]eP tfklg upfklnsfsf]sb}/sd c; h pk/ ug{ qmddf lnnfd ubf{s; h}; sf/ gu/lf hltdf ; sf/ x65 Toltdf g}; f]; DklQ lnnfd u/l klt /sd ; b:/ofxf u/l gku /sdsf]xsdf sfgj adfhd cGo ; DklQ jf klgmofaf6 c; hpk/ ugkgf .

*!= **tfobft ugkgmof**

- !_ clenly kzf; sn] bkmf & adfhd ; DklQ tfobft ugkgf{ sdtldf j8f ; lrj :t/sf] sdff/l v6f0{to:tf]crn ; DklQsf]rngrNtlsf]dNo :ki6 vNg]u/l tfobft ug{nufpg' kgf .
- @ pkbkif -!_ adfhd tfobft ug{sdff/ln]tfobft ugkgf ; DklQsf]rngrNtlsf]dNo sfod ug{kofhgn]k~rlst{dfh sfod u/l dhlNs v8f u/l clenly kzf; s ; dlf kltj lbg ; lx1 kzf ugkgf .
- # pkbkif -@_ adfhd k~rlst{dfh sfod ubf{bxfo adfhd s/fnf0{cfwf/ ln0{sfod ugkgfM
 - s_ lgj lsn]lgj lbgdf vhfPsf]dNo,
 - v_ lgofdf plny ePsf]eP ; f]dNo,
 - u_ kln]hdfgt jf sb}cGo kphgsfhful sfokflnsf ; dlf lgj lbg lbff vhfPsf]dNo,
 - 3_ tfobft ubf{e}cfPsf]:yfglo dnofsg cg'; f/sf]dNo,
 - a_ dfnkf] sfoffhon]sfod u/f]Gogtd dNo,
 - r_ cGo sg}kofhgn]sb}; /sf/l lgsfon]sb}dNo sfod u/f]eP ; f]dNo,
 - 5_ k~rlst{dfh sfod ugkgf tIsfn cufj }sb}vl/blaqm ePsf]eP ; f]dNo, :kli6s/0M "k~rlst{ dfh" eGfn] crn ; DklQ laqm ugkgf{ laqmxg] Gogtd dNonf0{; Dengk5{.
- \$_ pkbkif -#_ adfhd ubf{bxfo adfhd[hsdf]s/fnf0{; d} lbgdf /fVgkgfM
 - s_ cfBfus jf Jofkf/s jf cfjf; Ifq nufot ; 8s ; ~hfn; E hf]8Psf]5 jf 5g .
 - v_ upfklnsfsf] Ifqleq kg[3/sf] xsdf 3/sf] jtfdg cj :yf ; DaGwdf klfj lws dnofsg kltj lbg .

*@= **vfDg]hlt dfq lnnfd ugkgf**

- !_ sfokflnsfn]bkmf *) adfhd lnnfd ubf{c; h ugkg{afS vfDg]hlt ; DklQ dfq lnnfd ugkgf .

-@_ ; DklQ Inffd ubf{; sf/ ePsf]/sd c; hpk/ ug[kg]{eGbf a9L ePdf ; f]a9L ePsf]hlt
 /sd ; DklQj fn klfnf0{kmtf{u/l lbgk5{.
 -#_ pkbkif -@_ adfjhhd /sd lkmtf{kfpq] klf Inffd ubf\$]avt pkl:yt gePsf]eP /sd
 lkmtf{lng cfpg' egl lghsf] gfddf ; ft lbgf] ; fgf hf/l u/l lemsf0{/sd lkmtf{
 ug[k5{.
 -\$_ pkbkif #_ adfjhhd ubf{; DalGwt klf /sd lkmtf{lng gcfPdf pQm /sd ; l-rt sfjfdf
 bflvn u/l cfdbfgl afw ; b:/ofxf ug[k5{.
 -%_ clenj kzf; sn]bkif *) adfjhhd Inffd u/\$f] ; DklQ ; sf/ ug{klf]gfddf ; DklQ btf{
 gfd; f/l sfsful ; DalGwt sfosho jf lgsfodf kfrrf/ u/l lghnf0{ ; DklQsf] rnkhl{
 pknaw u/f0{cfj Zos k/]; f]; DklQsf]rng rnf0{lbgk5{.
 -^_ o; Pgdf cfoq hg; \$s/f n]vPsf]eP tfklg bkif *) adfjhdsf]Inffd klfqmf cu8L
 a9L; s]k5 e/fpg' kg]/sd aefpg NofP klg ; f]/sd galem ; DklQ Inffd ug[kg].

*#= Inffd pk/sf]ph]M

o; Pg adfjhhd ePsf]Inffdsf]kfqmf df IrQ ga%g]kfn]hg kfqmf pk/ IrQ gaem]f]x
 ; f]ePsf]k,, lbg leq Goflos ; ldt ; dlf ph/l kz u/l ePsf]cfbz adfjhhd ug[kg].

*\$= lauf]e/fp]f jf rng rnfptf nfus]vr]

o; Pg adfjhhd lauf]e/fp]f jf rng rnfptf nfus]vr{lauf]e/l lbgkg]jf rng lbgkg]
 ; DalGwt kfn]Joxf]kg].

*%# oyfl:yitdf /fVg]

sfo{flnsfn]o; Pg adfjhhd rng rnf0{df]g jf lauf]e/f0{kfpq sg}; DklQ b]f0{lgj hg
 k/]k5 lauf]e/fpg] jf rng rnfpg] sfo{ ; DkGg geP ; Ddsf]ful pQm ; DklQsf] xs
 x:tfct/0f ug{ e]sfpg, laufg{tyf sg}k\$]f/sf]lgdf] sfo{u/l pQm ; DklQsf]j?k kl/j tg
 ug{gkfpq] u/l /]sf /fVg ; DalGwt klf]gfddf cfbz hf/l u/l pQm ; DklQ oyfl:yitdf
 /fVg'kg].

*^= lg]gaf6 sf/jfxl ug]

-!_ clenj kzf; sn]sg}kfn]bkif *% adfjhhd ePsf]cfbz lj kl/t sg} ; DklQsf] xs
 x:tfct/0f jf :j?k kl/j tg cflb u/\$f]lgj hg k/]f pQm lgj hg btf{u/l To:tf]ug{klf]sf]
 gfddf ltg lbgf]Dofb hf/l u/l lghnf0{xflh/ u/f0{; f]lgj hg Goflos ; ldt ; dlf kz
 ug[kg].
 -@_ Goflos ; ldt]pkbkif -!_ adfjhdsf]lgj hg kz xg cfPdf klfnf0{gofFph/l btf{ug{
 gnuf0{pQm lgj hgaf6 g}cfj Zos sf/jfxl u/l lgof6 ug[kg].
 -#_ pkbkif -@_ df hg; \$s/f n]vPsf]eP tfklg pkbkif -!_ adfjhdsf]lgj hgaf6
 lgj hg Goflos ; ldt]sf] l]f]flwsf/ leq gkg{l] ifodf k/]f]b]vPsf]Goflos ; ldt]pQm
 lj ifodf l]f]flwsf/ u]f ug]cbfnt jf lgsfo ; dlf hfg ; gf0{lbg'kg}.

*&= rng rnfpg]; fgfM

-!_ clenj kzf; sn]Goflos ; ldt]sf]lgof6 adfjhhd rng rnf0{kfpq lgj hg k/]f rng
 rnfpq]ldt vhf0{kmgf]ldt]df kmgf]3/ h]lufsf]rng rnfpg sdff/l v]l60{cfpg]

x~~lf~~; f]ldlt cufj } 3/ hlluf vfln u/lbg' elg rⁿg lbgkg[klfsf] gfd; hf/l
 ug~~kgf~~.
 -@_ rⁿg lbgkg[; DklQ ph/l^fsf]klfafx~~s~~ c^o s; \$f]ef^frgdf /x\$feP^fdf clen^y k~~f~~; sn]
 ; f~~x~~l klfsf]gfd; pkbkrf -!_ adf~~hd~~df; hf/l ug~~kgf~~.
 -#_ pkbkrf -!_ adf~~hd~~ t~~f~~Psf]ldlt^fdf v160{h~~lf~~ 3/hlluf vfln u/\$feP ; Dal^{wt} sdf/lr
 rⁿg rnf0{l^bPsf]d^hnsf v8fu/l tyf 3/hlluf vfln gu/\$feP vfln u/f0{rⁿg rnf
 rⁿg rnfPsf]d^hnsf v8f u/l k~~tj~~^fg ; fy clen^y zfvfdf k~~f~~ ug~~kgf~~.

kl/R5~~h~~-!)

lj jw

**= gSsn lgj~~bg~~M

-!_ Goflos ; ldlt ; dlf btf{/x\$feP ph/l^fsf]sb}; /f\$feP jfnf klfm]lj jfb^fsf]ldl; ndf /x\$feP sb}
 sfuhkqsf]gSsn lngsfhful lgj^fg lbgpdf Goflos ; ldlt^fn]pQm klfm0{ ; f]sfuhsf]
 gSsn pknAw u/fpg'kg~~f~~.
 -@_ pkbkrf -!_ adf~~hd~~df lgj^fg lbg~~lf~~ ; Dal^{wt} klfm]ph/l zfvfdf /x\$feP ld^fl; nsf]gSsn
 lngkbf{ph/l k~~f~~; s tyf clen^y zfvfdf /x\$feP ld^fl; nsf]gSsn lngkg[eP^fdf clen^y
 k~~f~~; s ; dlf lgj^fg k~~f~~ ug~~kgf~~.
 -#_ pkbkrf -!_ adf~~hd~~df lgj^fg lbg^fsf]P3f/ ah]cufj }k~~f~~ eP^fdf ; Dal^{wt} sdf/l^fn]; f~~x~~l lbg
 / ; f]e^fbf k5l k~~f~~ eP^fdf ; Dej eP; Dd ; f~~x~~l lbg geP ; f\$feP ef^fnkN6 gSsn pknAw
 u/fpg~~f~~.
 -\$_ pkbkrf -!_ adf~~hd~~ lgj^fg lbg~~lf~~ km/s km/s ph/l^fsfhful km/s km/s lgj^fg lbg'kg~~f~~.
 -%_ lj jfb^fsf]sb}klfm]pkbkrf -!_ adf~~hd~~df lgj^fg lbg~~lf~~ gSsnsf] ; \$fdf sfuhkqsf]km~~f~~
 lvRg]cgbdlt dfu~~f~~ ; f]lbg'kg~~f~~.
 -^_ gSsn lgj^fg lbg~~lf~~ cg'; lr -!% adf~~hd~~df]9fFfdf lbg'kg~~f~~.

* (= gSsn b:t~~ym~~

-!_ ; Dal^{wt} k~~f~~; sn]bkmf ** adf~~hd~~ gSsn jf k~~f~~lvRgsfhful lgj^fg lbg~~kl~~f; b~~x~~fo
 adf~~hd~~df]b:t' ln0{gSsn pknAw u/fpgkg~~f~~M
 -s_ gSsnsf]xsdf ; Ssn kfgfsf]k~~t~~ k[7sf] ; %.- ?k~~f~~sf]b/n].
 -v_ Goflos ; ldlt^fsf]lgof~~f~~ sfuhsf]xsdf k~~t~~ ; Ssn kfgfsf]k~~t~~ k[7sf] ; %.- ?k~~f~~sf]
 b/n]
 -u_ lnvt sfuhkqsf]gSsn gln0{k~~f~~lvRg rfx~~f~~ k~~t~~ kfgfsf] ; %.- ?k~~f~~sf]
 b/n].
 -@_ pkbkrf -!_ df hg; s}sf n]vPsf]eP tfklg k~~t~~nt sfg~~g~~ adf~~hd~~ gSsn b:t' gnflg]
 klfm0{o; bkmf adf~~hd~~df]b:t' nf~~g~~]5g.
 -#_ o; bkmf adf~~hd~~ gSsn ptf/ u/l nhfg]klfm]gSsn ptf/ ubf{nfu\$feP vr\$feP Joj :yf cfkm
 ug~~kgf~~.

O= b:t~~y~~ pNny ug~~h~~

gSsn k~~f~~fl0ft ug~~h~~; Dal^{wt} k~~f~~; sn]gSsn k~~f~~fl0ft ubf{gSsn nhfg]klfsf]gfd y/ tyf
 ph/l^fdf x~~y~~otsf ; fy}gSsn ptf/ u/]fkt blvn u/\$feP b:t' / gSsn kfgf ; d~~t~~ pNny u/l
 gSsn l^bPsf]Joxf]f hgf0{gSsn k~~f~~fl0ft ug~~kgf~~.

(!= **b:t' rQm ge0{gSsn glb0g]**

; DalGwt kɔf; sn]o; Pg adf]hd gSsn df]g]klfn]gSsn ptf/ ubf{bkrf *(adf]hd nflg]b:t' bflvn gubf{ Dd gSsn lbg] / ; f]gSsnsf]cflwsfl/stf kf]loft ug{kfpqg] .

(@= **o; }cg' f/ xb]**

-!_ cfoq hg; s} s/f n]vPtfklg Goflos ; ldlt] 3/fo; l jjfb, klt ktgl jjfb nufot t]sf ; Dj f]g xg' kg]tyf t]sf gx]P cfoyf xg ; Sg]k\$[tsf jjfb? btf{xgf; fy ; Daflg ug{kg]dx; ; ePdf t]sf bj }klf lem]f0{jjfb Joj:yfkg / ; Daflg ug{u/fpg ; Sg] .

-@_ o; k\$[tsf]Gofo ; Dkfbg jjlw / k\$[f] tf]sp adf]hd xg] .

-#_ pkbkrf -!_ cg' f/ ul/Psf]sf d]fxl o; Pg j df]hd ePsf]df]gg] .

(#= **k]lnt sfg] adf]hd xg]**

o; Pgdf hg; s}s/f n]vPsf]eP tfklg ph/l; E ; DalGwt k]lnt sfg]df sg}s/f n]vPsf] eP ; f]f n]vP hlt]xsdf ; f]L adf]hd xg] .

(\$= **j flemPsf]vf/] xb]**

o; Pgdf nfu' ubf{sg]bjwf / cfoyf xg]b]vPdf k]lnt sfg]n]tf]cg' f/ ug{u/f0g] .

(%^= **Igod agfpg]cflwsf/M**

Goflos ; ldlt] o; Pg]sf] kf]sf/l sf]ff]ogs]ful sf]fflnsf]f6 cf] Zos Igod, Igodfj nl, sf]ffwl lgb]zsf agf0{nfu'u/fpg ; Sg] .

(&= **; qm0fsfnlg Joj:yfM**

o; Pgdf tf]sp adf]hd xg]egl Joj:yf u/]sf]sf Igodfj nl gcfP; Dd Goflos ; ldlt]f l; kf]zdf sf]fflnsf]ug{ Sg] .

(*= **afwf c8sfp kf]fpg]cflwsf/M**

o; Pg]sf] p2]o sf]ff]og ug{sg] afwf c8sfp kf]fpg]sf]fflnsf]f6 afwf c8sfp x6fpg cf]hf/l ug{ Sg] .

cg' lr-!
-bkrf * sf]pkbkrf -@_ ; E ; DalGwt_

ph/l/f]9fFf
 7f]l ufpkflnsf Goflos ; ldl ; dlf k] u/\$f]
 lgj]gkq

===== lhNnf ===== ufpkflnsf-gu/kflnsf-pkdxfgu/kflnsf-dxfgu/kflnsf, j 8f g+=====
 ===== j :g]===== sf]5f]f 5f]l >ldfg
 >ldlt
 j if{===== sf]===== lgj]s -kyd klf_
 lj ?4
 ===== lhNnf ===== ufpkflnsf-gu/kflnsf-pkdxfgu/kflnsf-dxfgu/kflnsf, j 8f g+=====
 ===== j :g]j if{===== sf]===== lj klf_ -
 bf] f]klf_

lj ifoM ; Dj Gw lj R5f]

d lgDg j Bfx?df n]vP j df]hd lgj]g ub5'

!= d lgj]s / o; ljj fbsf]bf] f]klfj r ; jt @)^ (; fnfd ; fdflhs k/Dk/f cg'; f/ lj j fx ul/Psf]xf].
 lj j fx ePkZrft @ j if{ Dd cyft @)&! ; fn; Dd xfdllj r ; dw' bdkTo hlg g /x\$f]lyof]. xfdla6
 @)&! ; fn h]df ! 5f]fsf] ; d] hfohGd ePsf] 5 . Ps cfk; df nf]g] :jf:glj rsf] ; xdl /
 ; xsfof 5f]f hGd]k5l qmdzM ; d:of b]M}hfg yf]nof]. @)&! ; fnfs]ltxf/df df0t uPk5l pgl 3/
 cf0gg\ k6s k6s 3/ cfpg km]gaf6 cg'/f] u/F . @ k6s; Dd lng uPF. t/ lghn]ltdl; E d]f
 hlg g rNg ; Sb]g, d 3/ hfg ; lQng, lndl h]ug]5{u/ elg 7f8f]hj fkmlbg yflng . s]sf/0fn)o:tf]
 xg uof]elg ; fl]bf cj ltdf]/ d]f]; Dj Gw 5g cfkmV; l u / dnfo{; Dks{ufp]u/df /fd]x]g elg
 wfs wDsl / qf; d; f] lb0g . nfdf]; do; Dd dg km]h / 3/ cfplng elg kvl{j ; F/ cf0gg .
 sl/j # j if{5L cyft @)&\$; fn ef> dlxgfd k]m lng uPFt/ lj klf d; E j f]b}gj f]h 3/eq
 l5l/g / ; fnf h]fg k7f0]f/l/s cfqmd0f ug]; Ddsf]sfo{u/l dnfo{ tyfgfd ufln unfr u/].
 dlzsnn]Hofg hf]f0{l/g/fz eP/ 3/ km]sPF/ cj bf] f]klf>ldtl d; E k]m km]s{cfpg] / bdkTo
 hlg g ; dw' xg]; Defj gf gePsf]h]kfl/j fl/s lj j fb lg?k0fsfnful of]lgj]g lbg cfPsf]5'.

@= o; Goflos ; ldltaf6 bf] f]klf lmsf0{h]hf]j%gk5{j ent lj j fb lg?k0f u/f0]fpF.

#= o; 7f]l ufpkflnsaf6 hf/l ePsf]:yfglo Goflos sf]f lwsf]bkf=j df]hd lgj]g b:t/ ? ==,
 bf] f]klf ! hgfnf0{dobf ; kfgf b:t/ ? ==, kfgf @ sf]lgj]gsf]k]tlnkl b:t/ ? == ; d]
 u/l hDdf ? ==o; }lgj]g; fy bflvn u/\$f]5'.

\$= of] lgj]g :yfglo ; /sf/ ; ~rfng P] , @)&\$ sf] bkf \$-&- cg'; f/ o; } Goflos ; ldltsf]
 clwsf/lf]leq kb5'.

%= of]lgj]g xbDofb leq}5 / d lgj]sfnf0{o; lj ifodf lgj]g lbg]xsbof k]kt 5 .

^= o; lj ifodf c]oq sxlfst}sb]lgsfodf sg]k\$]f/sf]lgj]g lbPsf]5g .

&= o; df bf] f]klf]df0tl tkm]f / d]f]3/ tkm]f kl/j/f/sf ; b:ox? lmsf0{yk Joxf]f j %g ; lsg] .

*= o; df n]vPsf Joxf]f l7s ; f]f]; To xg, em]f 7x/]sf]g j df]hd ; hfo eflg tof/ 5'.

lgj]s
 gfdM
 0lt ; jt \ ; fn ===== dlxgf ===== ut] ===== /f]h zed\

cg'; l]r-@

-bkmf (sf]pkbkf -!_ ; E ; DaGwt_
ph/l btf{u/\$f]lg:; fsf]9fFf
7f]L ufpKflnsf

>l _____

_____ .

Ij ifo M ph/l btf\$]lg:; fkq ; DaGwdf .

_____ a:g] tkf0 _____ n] _____ a:g] _____ Ij ?4df
_____ egl ph/l btf{ ug{ NofPsf]f cfhsf] ldltdf btf{ u/l btf{ g= _____ sfod ePsf]h]of]lg:; f hf/l u/lbPsf]5 .

clwsf]sdff/l

b:tvt =

ldlt =

cg'; lr-#
-blkif (sf]pkbkif -@_ ; E ; DaGwt_
tfl/v ekfQ{
7f]l ufpEflnsf Goflos ; ldlt

7f]l ufpEflnsfdf v8f ul/Psf]tf/y e/kf0{

j fbl _____
d2f _____

kltj fbl _____

ldlt _____ df _____ sfd ePsfh]; f]l lbg _____ ah]o; Goflos
; ldltsf]sfoffhodf pkl:yt xb\$'egl ; xl ug{=

j fbl _____

kltj fbl _____

0lt ; j+tl _____ ; fn _____ dlxgf _____ ut} _____ /fh zed\

cg'; lr-\$
-bkrf (sf]pkbkrf #- ; E ; DalGwt_
tfl/v krf{
Goflos ; ldlt
7f]l ufpEflnsfaf6 hf/L ePsf]tf/ysf]krf{

j fbl _____

k|tj fbl _____

d2M_____

ldlt _____ df _____ sfd ug{== ah]xflh/ xb cfpqxfhf .

krf6j fnfsf]b:tvt

ldlt _____

cg'; lr-%
 -bkrf !% sf]pkbkrf # ; E ; DaGwt_
 kltj fbsf]9fFf
 Inlvt hj fkmsf]gdg
 Goflos ; ldt ; dlf k' u/\$f]
 Inlvt hj fk

kyd klf

_____ lhNnf _____ ufpEflnsf-gu/kflnsf- pkdxfgu/kflnsf-dxfgu/kflnsf
 j 8f g+ = j :g] _____ sf] _____ -gftf ; DaGw pNn'y ug] j if{ = sf]
 _____ Inlvt hj fk kltstf{

bf] f]klf

_____ lhNnf= _____ ufpEflnsf-gu/kflnsf- pkdxfgu/kflnsf-dxfgu/kflnsf, j 8f g+
 _____ j :g] _____ sf] 5f]f j if{ = sf]
 _____ lj klf -lgj ps_

Ij ifo ; Dj Gw Ij R5f.

d lgDg j Efx?df n]vP j df]hd lgj ps ug'

!= d Inlvt hj fk kltstf{/ lj klf lgj pslj r ; jt @)^ (; fnf ; fdflhs k/Dk/f cg' f/ lj j fx ePsf]Joxf]f l7s xf]. xfdla f @)&! ; fn h]df ! 5f]fsf] ; dt hfoh6d ePsf]l7s xf]. @)&! ; fnsf]ltxf/df df0t uPk5l d 3/ gkm\$]f] k6s k6s 3/ cfpg kf]gaf6 cg'f] u/\$f] @ k6s; Dd Ing cfPsf]t/ d 3/ guPsf]d]f]lj klf lgj psnf0{bfDkTo hlg rNg g; Sg]eg\$]f]/ d]f bf0ef0f] zf/l/s cfqnd0f ug]; Ddsf]sfo{u/\$f]elg skf]hslnkt em]f / xE}gePsf lg/fw/ Joxf]f pNn'y u/l lj j fb u/\$f]s/f pNn'y ug{rfxf65'.

@= dnf0{lj klf lgj ps ; dt ldn! ufln unf], 8/, wfs, wDsl b]yf0{xftkft u/l 3/af6 lgsfnf u/]5l d df0tldf cf0{j ; \$l xf. lj j fx ePsf]s]l j if{k5l lj gf sf/0f ddfyl lj le]g lsl; dsf cf/f] nuf0{ ckdfg ug] ufnl unf] ug]nufotsf sfds? xE]P . kl/j f/sf c6o ; b:ox?n]d dfyl 3ff ug] j fh]rfn gug{h:tf sfo{u/]lg lj klfaf6 s]l ; do dnf0{g}; dyg / ; xof] ub{cfPsf lyP t/ k5l lj klf lgj ps ; dt plgx?; E]ldn]/ dnf0{hj/h:t u/af6 lgsfnf]sfo{f ; xeful eP . s]sg sf/0fn]jf d]f]s]uNtl]n]o; f] u/\$f xg elg j %bf j]hfj hf bf0hf]gNofPsf]elg df0tl klf; dt]sf] cfnf]gf ug]u/\$f lyP . ; fob plgx?nf0{bf0hf\$}nf]sf sf/0f dnf0{3/af6 lgsfnllbPsf xgkb5 . d]f]s]uNtl gu/\$f]/ lj klf n]f]g] E k]f t dfot ; b]fj / ; Ddfg oyfj t /x\$fh]n]f]g]:jf:glsf] ; Dj Gw oyfj t sfod u/lkfpF.

#= 3/af6 hj/h:t lgsfn]5l \$ dlxgfsf] gfj fns 5f]f sfvl Rofk] df0t1 cfPsf]em]8}# j if{ Dd j yj / ; Dks]lxg j ; l clxn]PSsf; l ; Dj Gw Ij R5f]sf] dfu u/l lgj ps lbg' cfk]f cfZrohgs nfu\$]f]5; ; To tYo j lem sfgg j df]hd u/lkfpF.

\$= 7f]l ufpEflnsfaf6 hf/L ePsf]:yfglo Goflos sfot]wlsf]bkrf ==j df]hd Inlvt hj fk j fkt b:t'/ ? ==o; }lgj ps; fy bflvn u/\$f]5'.

%= of]Inlvt hj fk Dofbleq}In0{d cfk]fplk:yt ePsf]5'.

^= o; lj ifodf c6oq sxLfst}sb]lgsfodf sb]k\$]f/sf]lgj ps lbg' lbf]5'.

&= o; df n]vPsf Joxf]f l7s ; f]f]; To xg em]f 7x/]sfgg j df]hd ; hfo effg tof/ 5'.

lgj ps

gfdM=====

0lt ; jt ===== ; fn ===== dlxgf ===== ut] ===== /fh zed\

cg; lr-^
 -bkmf @) sf]pkbkmf -^ ; E ; DaGwt
 7f]l ufpkflnsf Goflos ; ldltaf6 hf/l ePsf]
 Dofb ; Tgf
 _____ j :g] _____ sf]gfpbf 7f]l
 ufpkflnsf sfoffnoaf6 hf/l ePsf]!% -kG,,_ lbg]; Tgf
 _____ j :g] _____ n] tkf0\$
 lj ?4 _____ jj fb k/\$f]elg lgj \$g btf{u/\$f]x\$; f]sf]k|tlnkl o; } ; fy
 k7f0\$sf]5 . ctMtkf0h]of]Dofb j emsf]jf l/t kf\$ tfdjh ePsf]ldlttn]!%-kG,,_ lbg leqdf
 cf`gf]egf0 ; lxt cfknj f sfg\$ j df]hdsf]jf/ z dfkmt o; sfoffnodf xfh/ xg cfpqxfhf .
 cGoyf sfg\$ j df]hd xg]Joxf]f hfgsf/l u/f0\$5 .

Olt ; Dat _____ ; fn_____ dlxgf_____ ut]/fh_____ zed ____.

cg'; lr-&
 -bkmf \$@ sf]pkbkmf -!_ ; E ; DaGwt
 lg0f6sf]9fFf
 7f]l upfklnsf Goflos ; ldlt

; efhs > l
 ; b:o > l
 ; b:o > l
 lg0f6
 ; jt = ; fnsf]lgj lg g =

Ij ifomjn] laf6 kfgl emf/\$f].

_____ lhNnf _____ upfklnsf-gu/kflnsf-pkdxfgu/kflnsf-dxfgu/kflnsf j 8f
 g+ _____ j :g] _____ kyd klf
 Ij ?4
 _____ lhNnf _____ upfklnsf-gu/kflnsf-pkdxfgu/kflnsf-dxfgu/kflnsf j 8f
 g+ _____ j :g] _____ bf] f] klf
 :yfglo ; /sf/ ; ~rfng Pg @)&\$ sf]bkmf \$& -!_ ` j df]hd lgj lg btf{e0{; f]l Pg]sf]bkmf \$^
 j df]hd u7g ePsf]Goflos ; ldlt ; dlf k|t t xg cfPsf]d2fsf]; Hft tYo / lg0f6 o; k\$f/ 5M
 -!_ 7f]l upfklnsfsf]j 8f g+= gS; f l; 6 g+= ls=g+= lf]km= sf]3/hllufdf klzrd
 tkn]sf ls=g+= sf ; kwof/ Ij klf _____ n] 3/ j gfp]f cf^gf] 3/hllufdf
 l; dfgf; Dd cf0{ hfl]8 j gfPsf] t/ 5t tyf j n] lsf] kfgl cf^gf] 3/ sDkfp08leq emfg]l/
 j gfPsf]xf] ; f]j n] l j Gb u/f0kfpFeGg]lgj lgssf]lgj lg Joxf]f .
 -@_ 7f]l upfklnsfaf6 k|lnt ej g lgdf]f ; Dj GwI dfkb08 j df]hd 0hfht k|kt u/l ej gsf]
 gS; f ; d] :j ls t u/f0{; f]gs; f j df]hd ej g lgdf]f u/\$f]xf. Ij klf lgj lgssf]eg]j df]hd
 cf^gf]3/sf]5t tyf j n] lsf] kfgl lgssf]3/ sDkfp08leq emfg]gu/\$f]cf^g]3/hllufdf emfg]
 u/\$f]xf] emf]f lgj lg v/f h u/lkfpFeGg]k|oyl]f]lnvt hj fkm.
 -#_ 7f]l upfklnsfaf6 :ynut lgl/lf0f tyf ; j f]f0f ug{uPsf k|lj lws 6f]nn]:ynut lgl/lf0f u/l
 ldlt=df k|z u/\$f] :s] ; lxtsf]k|tj lgaf6 k|oyl]f]3/tkn]f6 5t tyf j n] lsf] kfgl
 v:bf lgj lgssf]3/ sDkfp08leq kg]u/\$f]b]M65 eGg]Joxf]f pln]vt ePsf] .
 -\$_ Ij j fbsf bj }k|fnf0{ d]hldnfk u/fpg] kofhgfnful upfklnsf j 8f g+=, df
 /x\$f]d]hldnfk s]df k7fp]f d]hldnfk xg g; sl km]s{cfPsf].

lg0f6
 bj }k|fnf0{; bj f0]f]hful cfh k|l tf]sPs]f]f ljj fbsf ; Dj Gwt klf? :j od+tyf lghx?af6
 lg0Qm u/\$f sfgg Joj ; folx? ; d]sf]egf0{; gl kgM ldnfkq ug]f] elg ; Demfp]f j emfp]f
 klg ldnfkq ug{ d-h/ gug{ ePsfh] knf0ndf ; nlg kdf0f sfuhx?sf] ; d] dNof1g u/l
 :yfglo ; /sf/ ; ~rfng Pg @)&\$ sf]bkmf \$(-@_ j df]hd lg0f6 lbgkg]xg cf0{ lg0f6t km[
 Ij rf/ ubf{lgj lgssf]ls= g+=sf]k|Zrdtkm[k|oyl]f]ls=g+=sf]3/hlluf hfl]8P/ /x]\$f]f ljj fb
 b]vPg . lgj lgssf] egf0{ cg'; f/ cf^gf] 3/ sDkfp08leq k|oyl]f] 5t tyf j n] lsf] kfgl
 emf/\$f]xf]x]f] elg :ynut ?kd} hff]jem u/l k|lj lws k|tj lg k|z ug{ sfoffnoaf6 v16
 uPsf k|lj lws sd{f/ln]ldlt=df k|z u/\$f] :s] ; lxtsf]k|lj lws k|tj lg ; d]af6
 lgj lgssf] dfu bfjl j df]hd cf^gf] 3/ sDkfp08leq k|oyl]f] 5t tyf j n] laf6 kfgl emg]

u/\$_f] e_6g] kli6 xg] b]V65 . k]oy[hi] o; sfofhoaf6 kf/t u/\$_f] gS; fdf ; d] 5t tyf
j n] lsf] kfgl cf^g] 3/hllufdf emfg{elg b]f0Psf] / lgj]sssf] 3/ sDkfp08leq kfgl emfg{
kfpgk5{elg k]oy[hi]bfj l j /f\ ug{; d] g; s\$_f]/ k]lnt sfg\ / k]ngaf6 ; d] csf\$_f]
3/ sDkfp08leq cf^gf] 5t tyf j n] lsf] kfgl emfg{ kfpg] gb]VPsf] x\ lgj]sssf] dfu
j df]hd k]oy[hi]cf^gf]5t tyf j n] laf6 cf^g]3/ hllufdf kfgl emfg{kj\w ug{g]b]V65 .
lgj]sssf]3/ sDkfp08df kfgl emfg{gkfpq]7x5{ . ; f]7xgf\]tklzn adf]hd ug{.

tklzn

!= ; /f\$_f/jfnfn]gSsn dfu ug{cfPdf lgodfg'; f/ b:t' ln0{gSsn lbg'.

@= of]lg0f\df lrQ gj em\#% lbgleq =====lhNnf cbfntdf kg/fj\g ug{hfg' elg k]oy[hi]f0{
; bf0\bg' .

#= Dofbleq kg/fj\g gk/\f sfg\ j df]hd lg0f\ sfoffj og ug{u/fpg'.

0lt ; jt\===== ; fn=====dlxgf=====ut}===== /f\ zed\

cg'; lr-*
 -bkmf \$ * sf]; E ; DaIgt_
 cGtl/d ; Alf0ffTds cfbzsf]gdjf

7f]L ufpkflnsf Goflos ; ldlt

; ofhs >|—————
 ; b:o >|—————
 ; b:o >|—————
 cfbz
 ; jt =————— ; fnsf]lgj lg g+—————
 lj ifoM lkI8tnf0{pkrf/ u/fpg]; Dj Gwdf .
 ————— lhNnf ————— ufpkflnsf-gu/kflnsf-pkdxfgu/kflnsf-dxfgu/kflnsf j 8f g+—————
 ————— j :g]————— kyd klf
 lj ?4
 ————— lhNnf ————— ufpkflnsf-gu/kflnsf-pkdxfgu/kflnsf-dxfgu/kflnsf j 8f g+—————
 ————— j :g]————— bf] f] klf
 o; df lgj lsssf] dfu j df]hd ————— lhNnf j 8f g+————— j :g]
 ————— sf]gflt ————— sf] 5f]f/5f]l j if{————— sf]—————n]cfkmhf0{
 c; flb /f] nful lgoldt ?kdf xktfsf]@ k6s d[f]f 8fonf]; ; ug{lrlst; sn]lzknfl/;
 u/\$f]f Psf3/sf 5f]f j if{————— sf]—————n]lgoldt ?kdf 8fonf]; ; ug{
 c6] u/\$f] 3l/ 3l/ ?kdf gePsf]j xfgf ug[u/\$f] slxn] slxn] sfoffosf] sfdsf] Jo:t tfn]
 km] gldn\$f] cflb sf/0f hgfo{cfkrh]lgoldt k]t ugkg{:j f]o ;]f k]t ug{g; s\$f] xbf
 cf^gf]hljg engeng vt/foQm j Gb}uPsf]elg c:ktfnf]lrlst; ssf]khf{/ lzknfl/; ; lxt
 k]xg cfpf]lgj lg pk/ kf/lDes ?kdf hfFj em ubf{Joxf]f dgf; j b]vPsf] xbf xfnnf0{
 lgj lsssf]hful lrlst; sn]lzknfl/; u/]j df]hd x/\$ xktf @ k6s 8fonf]; ; ug{u/fpg' tyf
 lghsf]:j f]o nfesfnful cfj Zos cGo kj gw ; d] ldnfpq' elg :yfglo ; /sf/ ; ~rfng Pg
 @)&\$ sf]bkmf \$(-* _ j df]hd lj k]fl ————— sf]gfddf of]cGtl/d ; Alf0ffTds cfbz
 hf/l u/llbPsf 5f]; of] cfbz ldl; n ; fdjh /fvl lj k]flnf0{n}l k7f0bg'. of] cfbz cg'; f/
 pkrf/ ePsf]hfgsf/l k]t u/l ldl; n ; fdjh /fVg'/ lgodfg'; f/ k]z ug{.

0]t ; jt =————— ; fn =———— dlxgf=ut]/f]h=zed\

cg' lr-
-bkrf %% sf]pkbkrf -@ ; E ; DalGwt
ldnfkqsfjhful lgj bgsf]9ff
7f]L ufpEflnsf Goflos ; ldlt ; dlf k] u/\$f]ldnfkqsf] ; eQm lgj bgsf

===== lhNnf ===== ufpEflnsf-gu/kflnsf-pkdxfgu/kflnsf-dxfgu/kflnsf, j 8f g+
===== j :g] ===== sf] 5f]f-5f]l->ldfg->ldlt
j if{===== sf] ===== lgj bs -kyd klf
lj ?4
===== lhNnf ===== ufpEflnsf-gu/kflnsf-pkdxfgu/kflnsf-dxfgu/kflnsf, j 8f g+
===== j :g]j if{===== sf] ===== lnvt hj fkmstf{-bf] f]
klf_

lj ifoM ; Dj Gw lj R5B .

xdll lgj bs lgDg lnvt lgj bg ub5f]
!= xfdllj r ; jt @)^ (; fnfdf ; fdflhs k/Dk/f cg' f/ lj j fx ul/Psfdf sl/j @ j if{ Dd ; bw/
bfDkTo hlj g /x\$fllyof]. xfdllaf6 @)! ; fn h]df ! 5f]fsf] ; d] hfohGd ePsf] ; f] j if{
@)! ; fnsf]ltxf/df df0t uPk5L 3/ gcfPsf] k6s k6s 3/ cfpq kmgaf6 cg'/fl u/\$f]
lng uPsf]t/ pN6}S6lk6 u/l k7fPsf]elg lgj bssf]lgj bg k/\$f].
@= cfkmhf0{bf0hf]gNofPsf]lgpaf6 3/df x]f u/\$f] ckdfg u/l hj/h:t 3/af6 lgsfnf u/\$f]
xf]. cfkm v'ln]df0t u0{j ; \$f]xf]g cerklg nf]gklt cf]gf]oyfj t dfot, ; b&j / ; Ddfg
/x\$fh]nflg]; j f:glsf]; Dj Gw oyfj t sfod u/f0{kfpFeGg]k]oyl\$]lnvt hj fkm/x\$f] .
#= xfdl emu8f u/l cfot s]j if{ nflg] :j f:gl 5l6P/ j :of} xfdllaf6 Ps ; Gtgsf] hfohGd
; d]e) s\$]5 . 3/df ; fdflgo 3/fo; l lj ifon]dgd6fj e0{nflg]:j f:gl cnu cnu j ; \$f]f
7f]L ufpEflnsfsf]Goflos ; ldlt dkrf j 8f g+ ===== cftufsf] =====
d]hldnfk s]df d]hldnfkstf{ ===== sf]kxndf Ps cfk; df 5nk m u/l ldnl cfPsf]
Joxf]f of]5 sl lj utdf h]h:tf lj ifodf c; denbf/l tyf j]h ePsf]ePtflg xfdllj r Ps
csf]lt lj Zjf, ; befj / k] sfod}/x\$fh]nflg]:j f:gl]sf]; Dj Gw lj R5B u/l kfpFeGg]lgj bg
bfjL 5f]8 kgM ; bw' ; Dj Gwsf ; fy bfDkTo hlj gnf0{ Jojl:yt 9un] cufl8 j 9fpq] 5f].
lgj bssf]3/df t]sfn nflg]:j f:gl ldln j :g]j ftfj /0f gxg]ePsfh]5\$]7fpdf 8]f ln0{j :g
xfdl bj }klf ; xdt ePsf] :yfglo ; /sf/ ; ~rfng Pg @)&\$ sf]bkrf \$& -@_ j df]hd of]
ldnfkqsf]; eQm lgj bg k] u/\$f 5f], n]vP j df]hd ldnfkq u/l kfpF.
\$= 7f]L ufpEflnsfsf] :yfglo Goflos sfol]wl Jojl:yt ug{ j g\$]f] Pg @)% j df]hd of]
ldnfkqsf]; eQm lgj bg b:t' afkt ? ===== o; } fy ; nlg 5 .
%= o; df n]vPsf Joxf]f l7s ; fFf] xg em]f 7x/]sfg] j df]hd ; xHf j emspHf .
lgj bsx?
===== kyd klf
===== bf] f]klf

0lt ; jt_____ ; fn_____ dlxgf_____ ut}_____ /f\ zed_____

cg'; lr-!)

-bkmf %# sf]pkbkmf -%_ ; E ; DaGwt_

ldnfkqsf]9fFf

7f]l ufpkflnsf Goflos ; ldlt ; dlf kż u/\$f]ldnfkqsf]; eQm lgj ɒgkq

===== lhNnf ===== ufpkflnsf÷gu/kflnsf÷pkdxfgu/kflnsf÷dxfgu/kflnsf, j 8f g+
 ===== j:g] ===== sf]
 5f]f, 5f]l, >ldlt j if{ ===== sf]
 lgj ɒs -kyd klf
 lj?4

===== lhNnf ===== ufpkflnsfsf}gu/kflnsf÷pkdxfgu/kflnsf÷dxfgu/kflnsf, j 8f g+
 lnvt hj fkmsstf{ ===== sf] ===== j :g]j if{ ===== -bf] f]klf
 lj ifom ; Dj Gw lj R5b .

xfdl lgj ɒs lgDg lnvt lgj ɒg ubf]:

!= xfdllj r ; jt @)^ (; fn df ; fdflhs k/Dk/f cg'; f/ lj j fx ul/Psf]f sl/j @ j if{ Dd ; bw/
 bfdkTō hlj g /x\$]lyof]. xfdllaf6 @)&! ; fn h]df ! 5f]fsf]; d] hfohGd ePsf] ; f]l j if{
 @)&! ; fn fsf]ltxf/df df0t uPk5l 3/ gcfPsf] k6s k6s 3/ cfpg krfqaf6 cg'/f] u/\$f]
 lbg uPsf]t/ pN6}s6lk6 u/l k7fPsf]elg lgj ɒssf]lgj ɒg k/\$f].

@= cfkrlhf0{bf0hf]gnofPsf]lgpAf6 3/df xjh f u/\$f] ckdfg u/l hj /h:t 3/af6 lgsfnf u/\$f]
 xf]. cfkrl v'zln]df0t u0{j ; \$f]xf0g cemklg nf]gk]t cf^gf]oyfj t df0f, ; b&fj / ; Ddfg
 /x\$fh]nf]g]:jf:glsf]; Dj Gw oyfj t sfod u/f0kfpFeGg]k]oyl\$]lnvt hj fkm/x\$].

#= xfdl emu8f u/l cf0f} s]lj if{ nf]g] :jf:gl 5l6P/ j :of} xfdllaf6 Ps ; Gtgsf] hfohGd
 ; d]e} s\$]5 . 3/df ; fdfgo 3/fo; l lj ifon]dgd6fj e0{nf]g]:jf:gl cnu cnu j ; \$f]f
 7f]l ufpkflnsfsf]Goflos ; ldlt dfkmt j 8f g+ ===== cGtu{sf] =====
 djhdlnfk s]df djhdlnfkstf{ ===== sf] kxndf Ps cfk; df 5nkrm u/l ldnl cfPsf]
 Joxf]f of]5 sl lj utdf h]h:tf lj ifodf c; dembf/l tyf j]h ePsf]ePtfklg xfdllj r Ps
 csf]k]t lj Zjf; , ; befj / k] sfod}/x\$fh]nf]g]:jf:glsf]; Dj Gw lj R5b u/l kfpFeGg]lgj ɒg
 bfj l 5f]8 kgM ; bw/ ; Dj Gwsf ; fy bfdkTō hlj gnf0{Joj l:yt 9un]cufl8 j 9fpg]5f].
 lgj ɒssf]3/df tIsfn nf]g]:jf:gl ldln j :g]j ftfj /0f gxg]ePsf]5\$}7fpdf 8f ln0{j :g
 xfdl bj }klf ; xdt ePsf]n :yfgo ; /sf/ ; ~rfng P]j @)&\$ sf]bkmf \$& -@_ j df]hd of]
 ldnfkqsf]; eQm lgj ɒg kż u/\$f 5f}, n]vP j df]hd ldnfkq u/l kfpF.

\$= 7f]l ufpkflns :yfgo Goflos sf]wl j df]hd of]ldnfkqsf]; eQm lgj ɒg b:t' afkt ?
 =====o; }fy ; n]g 5 .

%= o; df n]vPsf Joxf]f l7s ; fFf] xG, emf] 7x/]sfg] j df]hd ; xHf j emfpHf .

lgj ɒsx?

===== kyd klf
 ===== bf] f]klf

0lt ; jt \ ; fn ===== dlxgf ===== ut} ===== /f]h zed\

cg'; lr-!!
-bkmf ^) sf]pkbkmf #_ ; E ; DaGwt
djhldnfkstfdf ; lrst xg]lgj fg 9fFf

Goflos ; Idlt

7f]L ufpEflnsf ; dlf kż u/\$f]lgj fg

Ij ifoMdjhldnfkstfdf ; lrst xg kfpF.

k|t't Ij ifodf tkl; ndf pNn]vt sfuhftx?sf]k|tlnkl ; fy} / fvl 7f]L ufpEflnsfsf]Goflos ; Idlt
cgtu{sf == dhldnfk s]df ; lrst e0{dhldnfk u/fpg cgdtl kfpFegl lgj fg
ub5'.

tkl; n

!_ gful/stf kdf0fkqsf]5fEfskl,

@_ :gfts tx; Dd plt0f{u/\$f]z]fs kdf0fkqsf]5fEfskl,

#_ dhldnfkstf]tflnd k|t u/\$f]kdf0fkqsf]5fofEkl,

\$_ dhldnfk ; DaGwl cg ej /

%_ JolQut Ijj /0f -Bio- data_

lgj fg

gfd y/M==

b:tvtM==

IdltM==

cg' !r-!@
 -bkmf &^ sf]pkbkmf -!_ ; E ; DaGwt
 7f]L ufpKflnsfsf]Goflos ; ldlt ; dlf k] u/\$f]el/e/fpsf]lgj]g kq
 l j ifo{el/e/f0{kfpFeGg]jf/].
 ==j :g]==== lgj]s÷j fbl÷k|tj fbl
 l j ?4
 ==j :g]==== j k|fl÷j fbl÷k|tj fbl
 d4f
 d lgj]s lgj]g j fkt ? !).- b:t'/ ; fy} /fvl lgDg Joxf]f lgj]g ub5'.
 != pk/fQm l j k|fl ; usf] pNn]vt d4f o; ufpKflnsfsf]ufpKflnsfsf] Goflos ; ldltsf]
 ldlt==== sf] lg0f6 adf]hd d] o; sfofhodf /fv\$f] b:t' /sd ldlt==== sf]
 >l===== lhNnf cbfnts]km nf adf]hd d] e/l e/f0{kfp[7x/ ePsf]x5f pQm /sd
 e/l e/f0{kfp[of]lgj]g k] u/\$f]5'.
 @= d] o; sfofhodf h]df u/\$f] b:t' /sdsf] e/kf0f/l; b-eff/sf] ; Ssn} k|t / ; Ddfgl t
 >l===== lhNnf cbfnts]cl]td km nf sf]5fofskl o; }; fy ; nllg 5 .
 #= o; df n]vPsf]Joxf]f l7s xf] em]f 7x/]; x5f aem]pnf .
 lgj]s
 lgh=====
 0|t ; j|t=====; fn===== dlxgf===== ut]===== /f]h zed\

cg'; lr-!#
 -bkmf && sf]pkbkmf -!_ ; E ; DaGwt_
 rng rnfpg]lgj lg

7f]l ufpkflnsfdf k]z u/\$f]
 lgj lg kq

lj ifoMrng rnf0{kfpFeGg]j f/].

==j :g]==lgj ls÷j fbl÷k|tj fbl

lj ?4

==j :g]==lj k|fl÷j fbl÷k|tj fbl

d4f

d lgj ls lgj lg j fkt ? !).- b:t' ; fy}/fvl lgDg Joxf]f lgj lg ub5'.

!= pk/fQm lj k|fl; usf]pNn]vt d4f o; ufpkflnsfsf]ufpkflnsfsf]Goflos ; ldltaf6 ldlt=====df
 lg0f6 e0{pQm 3/ hluu -jf hg ; DklQ efu ug{kfpq]u/l lg0f6 ePsf]5 ; f] ; DklQ jf j:t'
 pNn]y ugi d]f] xs efu / :j fldTj sf] xb] 7x/ ePsf]f >l==== lhNnf cbfnntdf lj k|fln]
 kg/fj nf\$g u/\$f]f ; Ddfglt cbfnntaf6 ; dt] ldlt===== df lg0f6 xBf Goflos ; ldlt{s}
 lg0f6nf0{ ; b/ u/l d]f] xs efu sfod u/\$f]x Bf ; f]d]f] xs efu sfod ePsf] ; DklQ /x\$f]
 xBf lz3|t|z3|dnf0{pQm ; DklQ rng rnf0{kfpq of]lgj lg k]z u/\$f]5'.

@ o; }lgj lg ; fy b]foss sfuhftx? ; nlg u/\$f]5'.

S= Goflos ; ldlt]ldlt=====df u/\$f]lg0f6sf]5f6f5kl

v= >l==== lhNnf cbfnntn]u/\$f]ldlt=====sf] ; b/ kn] nfsf]5f6f5kl

u= o; lj j fb ; Dj 4 ldl; n o; }sfosf]odf /x\$f]5 .

3= n]vPsf]Joxf]f l7s ; fFf]5, em]f 7x/]sfgg adf]hd ; xBf aem]pBf .

lgj ls

lgh=====

0]t ; jt=====; fn=====dlxgf=====ut]=====f]h zed\

cg' !r-!\$
 -bkmf & (sf]pkbkmf -\$_ ; E ; DaGwt
 ; Dklt /f\$fsf]cb]

7f]l ufpKflnsf Goflos ; ldlt

; efhS >l
 ; b:o >l
 ; b:o >l
 cfb]
 ; j-t ===== ; fnsf]lgj lg g=====

Ij ifom ; Dklt x:tfGt/0f /f\$sf

j/f/f lhNnf 7f]l ufpKflnsf, j 8f g===== j :g]===== sf]5f]f, 5f]l,
 >ldltj if{===== sf]===== lgj ls
 -kyd klf_

Ij?4

k; f{lhNnf 7f]l ufpKflnsf, j 8f g===== lj klf -bf]f]klf ===== j :g]===== if{sf]o; df lgj ls
 dfu adfhd j/f/f lhNnf 7f]l ufpKflnsfsf] j 8f g===== lf]km ===== ls-g===== hlufdf
 ag\$]f===== sf]gfddf /x\$]f]cj 08fsf] ===== j ulkm6sf]rf/ tNn]3/ / lnu nufkt ; d]
 lj klf =====; DkIQ lgh lj klfaf6 cGo clzof/x?sf]dGh/l lj gf xs x:tfGt/0f xg ; Sg]cfzsf
 u/l lgj ls]lbPsf] lgj lg pk/ kf/IDes ?kdf hfFj em ubf{ Joxf]f dgfl; j b]vPsf] xf
 xfnnf0{klos]l sf]gfddf /x\$]f]p]n]vt 3/hlufsf]xs x:tfGt/0f ug{; kmf/z glbg j 8fnf0{
 / csf]cfb] geP; Ddsfnful pQm 3/hlufsf]xs x:tfGt/0f gug{/ ug{glbg' egl dfnkf}
 sfoshosf] gfddf ; d] :yfglo ; /sf/ ; ~rfng P] @)&\$ sf] bkmf \$(-^_ adfhd of]
 /f\$fsf]cfb] hf/l u/lbPsf 5f] of]cfb] ldl; n ; fdjh /fvl ; Dj lgwt sfoshos?df k7f0[bg'
 . of]cfb] cg' f/ /f\$sf ePsf]hfgsf/l kfkt u/l ldl; n ; fdjh /Ng' / lgodfg' f/ k] ug{.
 of] ; j-t =====; fn===== dfIxgf===== ut]===== /f]h zed\

cg' lr-!%
 -bkmf ** sf]pkbkmf -^ ; E ; DaGwt_
 gSsnsfhful lgj fg

>ldfg ; eflhsHo"
 Goflos ; ldlt
 7f]l upfkflnsf
 sfofkflnsfsf]sfosfho
 ; j ofk/, k; f{

Ij ifoMgSsn kfpFeg]af/].

===== a:g] ===== lgj fs / j fbl / kltj fbl
 Ij ?4
 ===== a:g] ===== ij klf / j fbl / kltj fbl
 d2fm =====

d lgj fs lgj fg b:t' j fkt ?= !).- ; fy} / fvl lgDg Joxf]f lgj fg ub5M
 -!_ pk/fQm lj klf; Esf] pNnlyt d2fdf cfbogsfhful bXfosf sfuhftx? cfj Zos k/\$f] xBf
 kdfloft kltlnkl kfpFegl of]lgj fg ; fy pkl:yt ePsf]5'. ctMgSnsf]kdfloft kltlnkl
 kfpF.

bXfo

S_=====

V_=====

U_=====

3_=====

a_=====

@ n\|vPsf]Joxf]f l7s ; fFf]5, enf 7x/]sfgg adfhd ; xf afifpff .

lgj fs
 lgh =====
 Olt ; Dj t\===== ; fn = dlxgf = ut]/fh\= zed\=====

cf1fn]
 Ijj\$ Ij8f/l
 kdv kzf; slo clwsf