



जोरायल राजपत्र

जोरायल गाउँपालिकाद्वारा प्रकाशित

खण्ड ७ संख्या ३ मिति: २०८० असार ११

भाग- २

जोरायल गाउँपालिकाको सूचना

स्थानीय सरकार सञ्चालन ऐन २०७४ को दफा १०२
उपदफा (३) बमोजिम सर्वसाधारण जनताको जानकारीका
लागि प्रकाशन गरिएको छः

; xsf/l lgodfj nl, @)*

hf]fon upkflnsfsf]

; xsf/l lgodfj nl, @) ८०

स्विकृत मिति:-२०८०/०३/१०

प्रमाणिकरण मिति:-२०८०/०३/११

k|tjgMhf]fon upkflnsfsf]; xsf/l Pq, @)&\$ sf]bknf !)) n] lbPsf] clwsf/ kofu u/l hf]fon upFsfokflnsfsfn] b]fosf lgodx; agfPsf]5 .

kl/R5]-!

kl/Des

! = ; **Hft gfd / kl/De** M -!_ ol lgodx;sf] gfd æhf]fon upkflnsfsf]; xsf/l lgodfj nl, @)*)Æ /x\$]5 .

-@_ of]lgodfj nl t?Gt kl/De xg\$.

@ = **kl/efiff** M ljifo jf k|En] csf] cy{ gnfuðf o; lgodfj nldf,-

-s_ æcGo sf]fÆ Pqsf] bknf %) adf]hndsf sf]fx? ; Demg'k5{.

-v_ æPqÆ eGgn] hf]fon upkflnsfsf] ; xsf/l Pq, @)&% ; Demg'k5{.

-u_ æshfÆ eGgn] rncrn ; DklQ lwtf] aGws jf cGo cfjZos ; /If0f jf hdfgt ln0{ jf gln0{ ; xsf/l ; :yfn] ; b:onf0{ lbPsf] shf\$] ; f]f, Aofh / xhfGf /sd ; Demg'k5{.

-3_ æJoJ:yfksÆ eGgn] ; xsf/l ; :yfsf] JoJ:yfks ; Demg'k5{/ ; f]zAbn]kæGws jf kðv sfo\$]l clws] jf sfofho kðvnf0{ ; d] hgfp5 .

-^a _ æ; :yfut kFlÆ eGgn] ; :yfsf] kl5Nnf] cfly\$ jif\$]hu\$] sf]f3f6f kl't{sf]f / cGo sf]f]sf]/sd ; Demg'k5{.

kl/R5]-@

; :yf u7g, btf{tyf ; ~rfng

#= ; :yfsf] u7g M -!_ Pðsf] bknf # sf] pkbknf -#_ adf]hd kþfut ; E7gsf cfwf/df ; :yf u7g ; Da6wl sfo{kþInt ; 3lo / kþþz sfgg adf]hd xgþ .

-@_ Pð tyf o; lgodfjnl adf]hd btf{ePsf ; :yfx; n] bþfosf sfo{x; dfq ug{; Sgþg .

-s_ ; b:ox; af6 ljlgoddf tflsPsf]; ldf; Ddsf] dfi; s art ; Íng ug]

-v_ v08 -s_ adf]hd ; ÍInt art /sd ; b:ox; nf0{ tflsPsf] l; df ; Dd C0f tyf ; fk6lsf] ; kdf kl/rfng ug]

-u_ ; b:ox; sf]af]4s lj sf; , snf Pj +; flxIosf lfðdf /rgf]ds sfo{ug].

-3_ Pðsf] bknf !@ adf]hdsf] kl/of]hgf ; #fng ; Da6wl sfo{.

-#_ o; lgod adf]hdsf ; :yfsf] u7g tyf c6o Joj :yf upfKf]nsfaf6 :jls[t sf]lj lw adf]hd xgþ .

\$= ; :yf btf{sf] b/vf: tsf]9fFf / kþ ug[kg]laj/of M -!_ Pðsf] bknf % sf] pkbknf -!_ adf]hd btf{clwsf/l ; dlf ; :yf btf{ ug{sf nflu cg'; ÞL-! sf]9fFfdf b/vf:t lbg'kgþ .

-@_ pklgod -!_ adf]hd ; :yf btf{sf nflu b/vf:t lbþf Pðsf] bknf % sf] pkbknf -@_ sf] v08 -v_ adf]hdsf] kl[tj þg cg'; ÞL-@ sf] 9fFfdf / v08 -u_ adf]hdsf] lj j /of cg'; ÞL-# sf] 9fFfdf b/vf:t; fy ; ÆUg u/l kþ ug{kþgþ .

-#_ pklgod -!_ adf]hd ; :yf btf{sf nflu b/vf:t lbþf Pðsf] bknf % sf] pkbknf -@_ df plnlnvt sfuhftsf cltI/Qm bþfosf lj j /of ; d]; ÆUg ug{kþgþ M

-s_ lalgod

-v_ kf]lDes eþfsf lg0fðx;

- u_ cg' rL-\$ sf]9fFfdf Jofj ; flos sfo6f]hgf,
- 3_ cg' rL-% sf] 9fFfdf ; b:oaf6 z0/ kFl tyf kj z zNs afkt ; lnt /sdsf]e/kf0{
- a_ cg' rL-^ sf] 9fFfdf tby{ ; -rfns ; ldtsf ; b:ox2 sf]lj j /of,
- r_ cg' rL-& sf]9fFfdf :j MBf]foff kq,
- 5_ cg' rL-* sf]9fFfdf clwsf/ k]ofof]hg kq, -h_ cfj 6sx2n] sDtldf Ps lbj ; lo k] { ; xsf/L lz lff k]t u{/sf]kdf0f kq,
- em_ cfj 6sx2 sf] g]kfnl gful/stf kdf0f-kq j f /fli60 kl/rokqsf]kl]tlnk,
- `_ ; :yfsf] sfo{f]leq a; f]af; u{/sf] kl60f0F xg]kdf0f,
- 6_ cfj 6sx2 k]o\$ n] ; :yfsf] sfo6f]hgf adf]hdsf]; Jf pko]u ug]cfwf/,
- 7_ ; :yfsf]s]b|/xg]j 8f sfof]osf]; knf/z .

%= ; xsf/L ; :yf glj s/of ubf{kz ug{kgn -!_ P]sf] bknf ^ adf]hd btf{ePsf / bknf ^s= adf]hd ; xsf/L ; :yfx?n] aflif\$?kdf ufP]klnsfdf glj s/of ug{kgn .

-@_ pklgod -!_ adf]hd ; xsf/L ; :yfsf] aflif\$ glj s/ofsf nflu b]fosf sfuhftx? kz ug{kgn .

-s_ bknf &\$ adf]hdsf]aflif\$ kl]tj 6g

-v_ aflif\$ n]yf kl/lf0f kl]tj 6g

-#_ pklgod -!_ adf]hd laj /ofsf] hfF u/L gjls/of ug{pkoQmb]vPdf btf{clwsf/Ln]glj /ofsf nflu ? !)). gjls/of zNs ln0{glj s/of ul/ lbg\$.

^= art tyf C0f ; xsf/L ; :yf btf\$] dfkb08 M -!_ ufP]klnsf] j8fdf k]o\$ b0{ xhf/ hg; a]vofdf Pp0f ; :yfdf ga9]u/L art tyf C0fsf]dVo sf/f]af/ ug] ; :yf btf{ug{; lsg\$. .

-@_ pklgod -!_ adfllnd ; :yfsf] ; aVof lgwf{Of
ubf{ufpKflnsfleq sfo{fQ ; ldt ePsf l5d\$ jf a; f3f; sf]
; fem afgwdf bt{ul/Psf art tyf C0fsf] dVo sf/f3f/
ugI; :yfx¿sf]dfq cfwf/ ln0g\$.

#_ pklgod -!_ / -@_ adfllndsf]dfkb08e6bf a9l
ePsf art tyf C0fsf] dVo sf/f3f/ ugI ; :yfx¿ tlg
j if{eq lgod #) adfllnd PsLs/Of e0; Sg'kg\$.

t/ dlxfn dfq ; b:o ePsf] ; :yf PsLs/Of ubf{
dlxfn dfq ; b:o ePsf] ; xsf/L ; :yf; E jf PsLs/Of kZrft
klg dlxfn?sf] gTj ; lglZrtf xg] u/L PsLs/Of ug{
; lsg\$.

&= **bt{sf]klyldstf M** ; :yfsf]bt{sf nflu Pse6bf a9l lgj 6g
k/df /Ltkj \$ bt{ePsf]klxfn]lgj 6gnf0{klyldstf lb0g\$.

*= **bt{sf]kdf0f kq** MP6sf]bkrf ^ adfllnd bt{ePsf] ; :yfnf0{
bt{clwsf/ln] cg; 'L-(sf] 9fFfdf bt{sf] kdf0fkq lbg'
kg\$.

(= **; xsf/L ; :yfsf] sfo{fQ M** -!_ P6sf] bkrf (pkbkrf -!_
adfllnd ; :yfsf]sfo{fQ ; b:osf] ; lk, kzf / k\$[t ; d]af6
kn/flsnf] lfQ cfjZos kgI blvPdf ufpKflnsfsf] ; j}
j8fx?; Dd xg\$.

-@_ pklgod -!_ df hg; s}s'f nlvPsf]eP tfklg
k|tflj t sfo{fQsf]sg}j8fdf ; :yfsf cfj 6sx¿sf]a; f3f;
gePsf]eP To:tf]j8f sfo{fQdf ; dfj z ul/g]5g .

#_ P6sf]bkrf (sf]pkbkrf #_ adfllnd sfo{fQ
lj:tf/ ubf{b}fosf ljz]f Jofj ; flos cfjZostfsf] cfwf/
lng'kg\$ M

-s_ ptkfbsf] ; lng, ; -ro, kzf]vg ; ljwfsf
b[6n] 6g6td\cfotg -efllod_ sfod ug{
cfjZos ePsf]

-v_ lglZrt efvllns lfQ; Dd ptkfbg lfQ sfod
ePsf] jf a:tl / efvllns lg/t/ tf,

- kʒf; gls ; ldtf Pj +; fdlhs ; fS[ts
Ps?ktf ePsf]If
- u_ l; Ff0 ; ljwf, kllj lws /yby, /fjJoflw
lgoq0fsf b[ion]pkoQm Psf0{sfod ug[kg]
ePsf]
 - 3_ ; Jfsf]dfu, kl't Psf0{nfut, ; ~rfng vr{
Joj:yfkslo /yby, l:y/ ; DklQsf] pkof
; d]af6 sfo{f]sf]lj :tf/ cfj Zos ePsf].
t/ ; :yfsf] df]bf sfo{f]df ; b:otf Pj +
Jofj; flos ; Jf lj :tf/sf] dgfl; a :t/
xf]; n geP; Dd To:tf] ; :yfsf] sfo{f]j
lj :tf/ ug{x} .
 - \$_ Pj tyf o; lgodfj nl adf]nd ; :yfsf]
sfo{f] la:tf/ ubf{b}fosf]klqmf k/f ug{x} M
 - s_ df]bf sfo{f]df ; :yfsf] ; b:otf Pj +; Jf
lj :tf/sf]nyfhf]yf ul/Psf]
 - v_ yk ul/g]sfo{f]df ; :yfsf] Jf dfu ePsf]
 - u_ P]sf]bkf @@ sf]pkbkf -!_ lj k/Lt bfx]f]
; b:otf xg]cj :yf g/x}f]; lglZrt ul/Psf]
 - 3_ lj lgod ; zfv]gsf]klqmf k/f ePsf].
 - %_ Pj kl/De x}sf avt ; ~rfngdf /x}
; :yfx}sf] sfo{f] sfod ug[kpf]ngsf] nflu To:tf
; :yfx}n]k} ug[sfo{; ~rfng kl'tj dgdf P]sf]bkf (sf]
pkbkf -@_ df plNlvt lj j /0fx}sf]clt/Qm b}fosf lj j /0f
; d] ; nlg ug{x} M
 - s_ df]bf sfo{f]df ; :yfsf zfvf sfof]o, ; Jf
s} j f ; Dks{s} > cg' f/sf]; ~rfng vr{
sf/f}f/ / gfkf gf}; fgsf]lj j /0f,
 - v_ df]bf sfo{f]sf] j8f cg' f/ ; b:ox}sf]
gfd, y/, 7]fgf, z} / artsf]lj j /0f,

-u_ dflhbf sfo{f}df ;:yfn] ;~rfng u/\$f
pBfU, nufgl / Jofj ; flos ; Jf ; ljwfx;sf]
j 8f cg' f/sf]lj j /Of .

-^_ P}gsf] bknf (sf] pkbknf #- sf] adfl]hd
; xsf/L ; :yfsf]dflhbf sfo{f} leqsf]sfo{f} 36fpg]lgbz}g
lbff lenlsg] sfo{f} el/sf] u/L hDdf ; b:o ; Wofsf] kCb|
kl|tzt}bf sd ; b:o ; Wof ePsf]xg' kg\$.

-&_ P}gsf] bknf (sf] pkbknf #- adfl]hd ; xsf/L
; :yfsf]dflhbf sfo{f} leqsf] sfo{f} 36fpg]lgbz}g lbff
lenlsg] sfo{f} el/sf] u/L kfF s/f} ?k}fJf hDdf
sf/f}f/sf] kCb| kl|tzt}f hg 36L x}5 ; f}Cb}f sd
Jofj ; flos ; Jf ; ~rfng ePsf]b}Vpsf]xg' kg\$.

*:ki6ls/Of M o; pkgodsf] k}f}hg}sf] nflu "sf/f}f/"
e}gfn] ; :yfn] ; ~rfng u/\$f] Jofj ; flos lq}ofs}nfkx;df
kl5Nnf]c}ly\$ jif{Dddf kl/rflnt artsf]b}f}o}j / kl5Nnf]
c}ly\$ jif{sf] ; b:otk}sf]z} / vl/b jf laq} sf/f}f/sf]hf}f
; Deng'k5{.*

**!)= :yfsf] jul\$/Of M -!_ P}gsf] bknf !! adfl]hd ljifout
cfwf/df ; :yfsf]jul\$/Of b}fo adfl]hd xg\$ M**

-s_ pTkfb} ; :yfm s}if, b}w, lrof, slk} pv'
k}nk}rh / df5fkfng ljz}f}sf ljifout /
cu}fjfnl Pjd\ pTkfb}gsf] of}hg} ; d}sf
cfwf/df c}o pTkfb}gd}hs ; :yfl

-v_ pkef}nf ; :yfm pkef}nf e08f/, jrt tyf
Cof, phf{ / :jf:Yo ljz}f}sf ljifout /
k}ylds cfjZostf Pjd\ ; }fsf] of}hg}
; d}sf cfwf/df c}o pkef}uh}o ; :yfl

-u_ >lds ; :yfm x:tsnf, vfB kl/sf/, cf}f}lus
pTkfb}, ef}hg}fno / >d s/f/ ljz}f}sf
ljifout / ; lk jf >dsf] ljz}f}tf Pjd\

:j/fhuf/Lsf] ofhgf ; d]sf cfwf/df c6o
>ddf cfwf/t ; :yfll

-3_ axp2]olo ; :yflM pTkfbg, pkefll / >d jf
; lkdf cfwf/t :j/fhuf/Lsf ;]f ; d]
; ~rfng ug[C6o axdl ; :yf .

-a_ lj Qlo ; xsf/L ; :yf M art tyf C0fsf]dfq
sf/f]f/ ug[; :yf .

@_ pkgod -!_ sf] v08 -s_ , -v_ / -u_ df
pNnlvt ljifodf ljzi6ls/of, cfd k]ng / cEof; sf]
lj sf; qmd ; d]sf] cfwf/df upF sfokflnsfn] :yfglo
/fhkqdf ; Rgf k\$zgz u/l yk ljifo tf]g ; Sg\$.

!!= sf/f]f/, Joj; fo, pBfl jf kl/ofhgf ; ~rfngsf cfwf/ M-!
P]sf]bkrf !@ sf]pkbkrf -%_ adf]hd Ps}]f km/s k\$[tsf
b0{jf b066bf a9L ; :yfn]c6t/ ; xsf/L ; xof]usf] efjgfn]
; eQm jf ; fef]f/Ldf cf^gf]pTkfbg jf ;]fsf]ahf/Ls/ofsf
nflu b]fo adf]hdsf cfwf/df sf/f]f/, Joj; fo, pBfl jf
kl/ofhgf ; ~rfng ug[; Sg\$g M

-s_ ; Dal6wt ; :yfsf ; b:ox]sf] cfjZostfdf
cfwf/t pTkfbgsf]dNo >[nf lj sf; , ahf/
kxF af lgof k]6wsf]k6fhg xgkg]

-v_ k]tfllt sf/f]f/, Joj; fo, pBfl jf
kl/ofhgfsf]:jfldlj , ; fl] kl/rfng, ; ~rfng
lj lw, ; b:ox]sf]nf\$tfllqs lgo6qof k6ffnl,
k]tsh lat/of nufot Jofj; flos
k]tfjgfsf] lj:t] k/vf tof/ ul/Psf]
xgkg]

-u_ v08 -v_ adf]hdsf] k]tfjgf, ; Da4
; :yfx] k]o\$sf]; fwf/of ; efsf]sfod /x\$]f]
sh ; b:o ; Wofsf] axdtaf6 kfl/t ePsf]
xgkg]

-3_ v08 -u_ adfllnd kfl/t k|tfjgf ; eQm
kdf jf ; femf/Ldf sfofj og ugI ; DaGwdf
; Da4 ; :yfx alr sDtdf kfF jifsf]s//
aGbfā:t ePsf]xgkgI

-a_ k|tflij t ; eQm jf ; femf/L sf/fāf/,
Joj ; fo, pBfū jf kl/ofhgf ; DefJotf
clbogafo ; DefJo blvgkgI

-r_ k|Int sfgg adfllnd ufPklinsf jf cGo
lgsfodf k|tflij t ; eQm jf ; femf/L Joj ; fo
btf{ugkgIeP ul/Psf]xgkgI

-5_ k|tflij t ; eQm jf ; femf/L Joj ; fo ; ~rfng
ugsf nflu k|Int sfgg adfllnd sg}
lgsfoaf6 cgdltkq, :jls[t jf Ohfhtkq
lngkg{eP lnPsf]xgkgI.

-@_ pklgod -!_ adfllndsf] sfo{ ; DkGg u/L
; DaGwt ; :yfn] tI ; DaGwl ; DkOf{ sfuhft ; nlg /fvl btf{
clwsf/L ; dl f lgj dg lbg'kgf .

-#_ pklgod -@_ adfllnd k|t lgj dg pk/ btf{
clwsf/Ln] kGbl lbgleq cfjZos hfFaem u/L ; eQm jf
; femf/Ldf sf/fāf/, Joj ; fo, pBfū jf kl/ofhgf ; ~rfng
ug[hfgsf/L lbgf .

-\$_ pklgod -#_ adfllnd cgdlt lbPsf]hfgsf/Lsf]
btf{clwsf/Ln] ; f\$]5\$}cleny /fvg'kgf .

-%_ o ; lgod adfllnd cgdlt kfPsf] ; eQm jf
; femf/Ldf sf/fāf/, Joj ; fo, pBfū jf kl/ofhgf ; ~rfng
ugI ; :yfn] btf{ clwsf/Ln] t f\$] 9fFdf lgoldt kdf
k|t lj j / of / jflif\$ n|fk/Lifof k|tj dg kZ ug{kgf .

!@_ ; xsf/L ; :yfsf]ljlgod M ; xsf/L ; :yfn] lalgod agfpf
cg! rL-!) df plnlvt lj ifox ; dfj Z ug{kgf .

kl/R5]-#

; b:otf

!# = ; b:otfsf] ; dflkt M -!_ Pğsf] bknf @# sf] pkbknf -!_ sf] v08 -v_ -u_ / -3_ adfl]nd sg} ; b:osf] ; b:otf ; dflkt ubf{bxfosf]cj :yf k'f ePsf]xg'kg

-s_ ; DalGwt ; b:osf] ; b:otf ; dflktsf] cfwf/ ; lxtsf] hfgsf/L ; :yfdf kflkt ePsf] jf ; :yfsf]clen]yaf6 b]vPsf]xgkg

-v_ ; DalGwt ; b:osf] ; b:otf ; dflktsf ; DaGwdf ; ~rfns ; ldltn]pk ; ldltn] u7g u/L 5fglagsf]k|tj hg lnPsf]xgkg

-u_ ; b:otf ; dflkt ul/g] ; DalGwt ; b:onf0{ v08 -v_ adfl]ndsf]pk ; ldltn]cf^gf] ; knf0 k] ug{ dgfl ; a dflknssf] dffsf lbPsf] xgkg

-3_ ; DalGwt ; b:osf] ; b:otf ; dflkt ug] ; DaGwdf ; ~rfns ; ldltsf] lg0f0 ePsf] xgkg

-@_ pklgod -!_ sf] v08 -3_ adfl]nd ; ~rfns ; ldltn]u/\$f]lg0f0df lrQ ga%g] ; b:on]btf{clwsf/L ; dfl ph/L ug{ ; Sg / tT ; DaGwdf btf{clwsf/Ln] u/\$f]lg0f0 clGtd xg

-#_ pklgod -!_ / -@_ df hg ; s}s'f n]vPsf]eP tfklg Pğsf]bknf @@ sf]pkbknf -!_ adfl]nd bxf]f] ; b:otf eP, gePsf] ; DaGwdf ; :yfn] cf^gf ; b:oxnf0{ of] lgodfjnl kfl/De ePsf]ldltn]tlg dlxgfleq ; jNBf]f0ff ug{ ; 'rgf lbg'kg

-\$_ pklgod -#_ adfl]nd kflkt ; 'rgfsf cfwf/df Pğsf]bknf @@ sf]pkbknf -!_ lj k/Lt bxf]f] ; b:otf ePsf] ; b:osf] xsdf lghn] rfx\$] ; :yfsf] ; b:otf sfod /fvL

c6o ; :yfsf]Pqdf lgwf{lt Dofbleq To:tf]; b:osf]; b:otf
c6to ug{kg\$.

-%_ o; lgoddf c6oq hg; s}s/f n]vPsf] eP
tfklg bt{clwsf/ln]lg/lifof jf cgludgsf]l; nl; nfd f jf
c6o sgdflldaf6 Pqsf]bkrf @@ sf]pkbkrf -!_ lj k/lt sg}
; b:osf]bfxf/f]; b:otf /x\$]b]vPdf ; b:on]rfx\$]sg}Ps
dfq ; :yfsf]; b:otf sfod u/l c6o ; :yfsf]; b:otf vf/h
ug{lgbzg lbg ; Sg\$ / ; fxl lgbzg adfl]nd ; DaGwt
; :yfn]to:tf]; b:osf]; b:otf ; dft ug{kg\$.

kl/R5]-\$

; fwf/Of ; ef

!\$= ; fwf/Of ; ef ; DaGwl ljz Joj:yf M-!_ Pqsf]bkrf @(sf]
pkbkrf -^_ df pllnlvt ; b:o ; Wof ePsf]; :yfsf]; fwf/Of
; ef Ps}:yfgdf ug{c; lj wf xg]b]vPdf ; #fns ; ldltn]
; fwf/Of ; efsf]nflu to ePsf ; dfg sfo{rl pk/ 5nkm
ug{ j8f j8f jf c6o kfos kg]:yfgdf ; fwf/Of ; ef af]hpg
; Sg\$.

~_ pklgod -!_ adfl]nd af]hfOPsf]; fwf/Of ; efd
; ~rfns tyf n]yf ; k/lj]fof ; ldltsf ; b:osf]pkl:yldf
To:tf]; fwf/Of ; efsf]nflu to ePsf ; dfg sfo{rl pk/
5nkm u/l sd]tdf axdt ; b:osf]lgof6 adfl]nd ; fwf/Of
; efsf]cl6td lgof6 kdfloft ug{ljlgoddf pln]y eP
adfl]ndsf]; Wofdf kl]tlglw 5gf6 ug{kg\$.

~_ pklgod ~_ adfl]nd 5gf6 ePsf kl]tlglw?n]
; fwf/Of ; efsf]cl6td lgof6 kdfloft ug{; Sg\$g .

~_ pklgod ~_ adfl]nd ; fwf/Of ; efsf]cl6td
lgof6 kdfloft ug]; DaGwdf 5gf6 ePsf kl]tlglw?sfalr
dt\$otf xg g; sd]f pkl:yt kl]tlglw?sf]axdtaf6 ePsf]
lgof6 adfl]nd xg\$.

-%_ pklgod -!_ adfllnd xg] ; fwf/Of ; efsf] a7s
b7fo adfllnd u/fpg' kg5M-

-s_ ; :yfsf] sfo{f}nf0{ laleGg Psf0df ; b:o
; Wofdf cfwf/df lj efhg ugI

-v_ ; DalGwt Psf0df /x\$F ; b:o ; Wofdf
cfwf/df kl|tlglw ; Wofdf olsg ugI

-u_ olsg ePsf] ; Wofsf cfwf/df kl|tlglw rog
ugI/

-3_ ; fwf/Of ; efsf] ; dfg sfo{ ; rldf Psf0df
/x\$F ; b:ox2 alr 5nkm ugI / Psf0df
/x\$F ; b:ox2 sf] wf/Ofsf] kl|tlglw]j rog
ePsf kl|tlglwn]ugI.

^- pklgod -!_ adfllnd xg] ; fwf/Of ; efsf]
a7sdf ; xeflutf ; DaGwl cGo Joj:yf ljlgoddf ePsf]
Joj:yf adfllnd xg5 .

!% = ; ldtsf] a7s M -!_ ; ldtsf] a7s cWbfsf] lgb7zgd
; lrjn]afhfpg5 .

@_ ; ldtsf] a7s cfjZostf cg'f/ cWbfn]
tf\$5f]ldlt ; yfg / ; dodf a:g5 .

t/ b0{a7s alrsf] cjlw k7fnl; lbgeGbf a9l
xg' x5g .

#_ a7ssf] cWbftf ; ldtsf] cWbfn] lgh
pkl:yt gePdf pklWbfn] / lgh;d7 pkl:yt gePdf
; ~rfnsx2 dWb7f6 rlgPsf] ; b:on]ug5 .

-\$_ pklgod @_ sf] cjlwleq a7s gafhfOPdf
axdt ; b:on]x:tfIf/ u/L a7s afhfpg cWbIf ; dlf lnlv
cg/fw ug{ ; Sg5g / To:tf]cg/fw kl|t ePdf cWbfn] ; ft
lbgleq a7s afhfpg' kg5 .

-%_ pklgod -\$_ adfllnd a7s gafhfOPsf]
cj:yfdf axdt ; ~rfns ; b:ox2 pkl:yt e0{ ; ~rfns
; ldtsf]a7s afhfpg ; Sg5g .

-^_ pklgod -%_ adfllnd afjhf0Psf] a7ssf]
cWbIftf pkl:yt ; ~rfnsx; dWbaf6 rlgPsf] ; ~rfnsn]
ug5 .

-&_ ; ldltsf] a7ssf] lgo6 cWbIftf ugI JolQmsf
; fy}axdt ; ~rfnsaf6 kdfloft ug{kg5 .

-*_ ; ldltsf] a7ssf] uOfk/s ; Wof ; ldltsf]
tIsfn sfod /x\$] sh ; b:o ; Wofsf] axdt ; b:o ; Wof
xg5 .

!^= ; ldltsf]sfd, stfo / clwsf/ MPg]sf]bkrf #@ df plNlvt
sfd, stfo / clwsf/sf cltl/Qm ; ldltsf] sfd, stfo /
clwsf/ bxf0 adfllnd xg5 M

-s_ ; :yfsf] ; du| sfo{ ~rfngdf ; b:ox;sf]
/rgflds ; xeflutf ; lglZrt ugI

-v_ ; b:ox;nf0{ lgoldt ; kdf ; xsf/l lzlff
kbf]g ugI Joj :yf ldnfpg]

-u_ Pq tyf o ; lgodfj nl adfllnd xg] lgl/lf0f,
cgludg sfodf ; xofu kfofpgsf ; fy}kflkt
lgb;gx;sf]sfof]j ogsf] Joj :yf ldnfpg]

-3_ nlyf ; kl/j]f0f ; ldltaf6 kflkt ; emfj x;
sfof]j og ugI u/fpg]

-a_ ; :yfsf] sfo{ ~rfngdf kf/blz;f sfod /fvL
; DklQ z4ls/of -dgl nfp68l/E_ lgjf/Of
; Da6wl kflnt sfgg adfllndsf
Joj :yfx;sf]sfof]j og ugI u/fpg]

-r_ cfj Zostf cg' f/ pk; ldltx; u7g, la36g
tyf lhDd] f/l tfg]

-5_ ; b:o tyf kbflwsf/lx;sf nflu cfrf/; lxtf
agf0{nfu"ugI -h_ ljlgoddf plNlvt c6o
sfo; ugI.

!&= **tby{ ;ldltsf] u7g M -!_ Pǫsf] bkrnf #^ sf] pkbkrnf #-**
 adf]hd ;ldlt lj36g ePdf ;:yfsf] b]gs sfo{ ;~rfng
 ug{/ csf] ;ldltsf]lgj f{g u/fpg btf{clwsf/ln] ; b:oxǃ
 dVbǃf6 ; ft hgfsf]Ps tby{ ;ldlt u7g ug{kgǃ .
 @_ pklgod -!_ adf]hd tby{ ;ldlt u7g ubf{
 bǃfo adf]hdsf cfwf/ lng' kgǃ M
 -s_ ; b:osf]gfddf ; :yfsf]ltg{kg[efvf gf3ǃf]
 C0f jf cǃo afǃL aSof}f /xǃf]xǃg gǃg]
 -v_ Ps]kl/jf/sf Pseǃbf a9L ; b:o ;ldlt df
 /xǃf]xǃg gǃg]
 -u_ ; flasdf sfod /xǃf] ;ldltsf] ; b:o jf
 To:tf]kl/jf/sf] ; b:o xǃg gǃg]
 -3_ pknAw eP; Dd hDdf ; b:osf]sDtldf tǃL;
 kl|tzt dlxfn xǃgkg].

!*= **nǃf ;kl/j]f0f ;ldltsf kbflwsf/lsf] of]otf M Pǫsf] bkrnf**
 #& sf] pkbkrnf -!_ adf]hdsf] nǃf ;kl/j]f0f ;ldltsf]
 ; of]hs tyf ; b:o xǃg bǃfo adf]hdsf] of]otf klǃf]xǃg'
 kgǃ M
 -s_ ; Dalǃwt ; xsf/L ; :yfsf] ; b:otf lnPsf]
 sDtldf tlǃ jif{ k'f ePsf] t/ kl/ldes
 ; fwf/of ; efaǃ6 lgj f{r t xǃg]nǃf ;ldltsf
 ; of]hs tyf ; b:oxǃsf]xsdf of]v08 nfu'
 xǃgǃǃ .
 -v_ ; :yfnf0{ ltg{ aemfpgkg] a?h' jf efvf
 gf3ǃf]shf{jf aSof}f /sd g/xǃf]
 -u_ ; :yfn] cfkm} jf cǃo lgsfosf] tknǃf6
 cfof]hg ul/g] nǃf/fkng jf nǃf/fk/Llf0f; ǃ
 ; Dalǃwt tflnd lnPsf].

kl/R5]-%

art tyf C0fsf]kl/rfng

!(= ;b:osf] /sd lkmtf{ M -!_ ;b:on] ;b:otf Tofu u/\$f]
cj:yfdf Pğsf]bkrf \$# sf]pkbkrf -!_ adf]hd lghn]kfpq'
kg] bxfosf] /sd ;b:otf Tofu u/\$f] cfly\$ jif\$]
n\yfk/Lifof kl|tj]ğg kfl/t ePsf] tl; lbgleq ;DalGwt
; :yfn]lghnf0{lkmtf{lbg'kg\$.

- s_ lghsf]zğ/sf]clı t dno a/fa/sf]/sd,
- v_ lghn]eQnfgl lng af\$ l zğ/ nfez afktsf] /sd,
- u_ lghn]eQnfgl lng af\$ l ; #lft k\$ l lkmtf{ afktsf]/sd .

-@_ pklgod -!_ df hg; \$}s/f n|vPsf]eP tfklg
; :yf 3f6fdf uPsf] cj:yfdf ;l-rt 3f6fsf] /sd zğ/
k\$laf6 ;dfgkfts ĸkdf 3f6f0{af\$ l /x\$] l; fadf dfq
; b:onf0{lbgkg]/sd sfod u/l lkmtf{lbg'kg\$.

-#_ Pğsf]bkrf \$# sf]pkbkrf -@_ adf]hd ; :yfdf
hDdf u/\$f]art /sd ;b:on]dfu\$ f avt Aofh; lxt t?ğt
lkmtf{lbg'kg\$.

t/ cfj lws artsf]/sd lgwf/t cj lw eQnfg eP
kZrft lkmtf{ug{kg\$.

kl/R5]-^

sf] ; DaQwl Joj :yf

@)= cGo sf] ; DaQwl Joj :yf M -!_ ; xsf/ l ; :yfsf] sg}}j if\$]
vb artsf]/sdaf6 sDtldf kRrL; kl|tzt /sd Pğsf]bkrf
\$& adf]hd hu\$ f sf]df hDdf u/l af\$ l /x\$]/sdnf0{zt
kl|tzt dfgl ; f\$af6 sDtldf kRrL; kl|tzt /sd Pğsf]bkrf
\$& adf]hd ; #lft k\$ l lkmtf{sf] / zGo bzd nj kfF
kl|tzt n] xg cfpg]/sd Pğsf]bkrf \$(adf]hd ; xsf/l
kj4ğ sf]df 5\$afP/ af\$ l /x\$]/sdnf0{ztkl|tzt dfgl

b}fo adf]hdsf sffix;df sDtdf kfF kl'tzt /sdsf]b/n]
56bf0{l} t/of ug{kg\$.

- s_ ; xsf/L lzlff sff,
- v_ zφ/ nfefz sff,
- u_ sd{f/l afq; sff,
- 3_ ; xsf/L lj sf; sff,
- a_ 3f6fkl't{sff,
- r_ ; fdbflos lj sf; sff,
- 5_ l:y/ls/of sff,
- h_ cGo hf]vd Joj :yfkf sff .

-@_ pklgod -!_ sf]v08 -u_ adf]hdsf] sd{f/l
afq; sff]af6 /sd lj t/of ubf{a9ldf tlg dlxgfsf] tna
e6bf a9l gxb]u/l /sd lat/of ug{kg\$.

@! = cleny M-!_ Pqsf]bkf %! sf]pkbkf -@_ adf]hd ; xsf/L
; :yfn]cf^gf] sfo{ ; -rfngsf] clen]ysf ; fy}cfknh] u/}\$f]
sf/faf/sf] n]yf upfKf]nsfn] tf}\$}f] tl/sf / 9ffdf ; d}]
/fv'kg\$.

-@_ pklgod -!_ adf]hd clen]ys/ls/of tyf
n]yfkfng ubf{cGo s/fsf cltI/Qm b}fosf lsf, vftfaxl
tyf lj j /of; d}] /fv'kg\$M

- s_ cg; 'L-# adf]hdsf]; b:otf btf{lsf,fa,
- v_ kf]lDes ; fwf/of ; ef, ; fwf/of ; ef, lj z]f
; fwf/of ; ef / ; ldl, n]yf ; kl/j]f0f
; ldl, pk; ldltx;sf a}sx;sf] 5\$5\$}
sf/afxl lsf,fa,
- u_ gubl axl,
- 3_ ; xsf/L ; :yfn]cGo sg}JolQm jf ; :yf jf
; < jf lgsfo; E sg} sf/faf/ u/}\$f] eP
to:tf]sf/faf/ b]yfpq]btf{lsf,fa,
- a_ zφ/ btf{lsf,fa,
- r_ dfn; fdfgsf]df]bft -:6s_ btf{lsf,fa,

-5_ COf nđbđ btf{lstfa,
 -h_ aʔh'Pj ɸ; Dk/Llfof vftf,
 -em_ cřdbfgl, vr{ ; DklQ / bflotj ; Dađwl cnu-
 cnu vftf tyf ; xfos vftfxġ,
 -h_ lx; fa k/Llfof ; ʔL, cfo-Joo / l:ylt ljj /Of,
 -6_ ; do, ; dodf upfKřlnsf] tř]slbPsf] cġo
 clenŷ Pj ɸvftfxġ .

-#_ křF s/fđ ?křřEġbf a9l hfohŷf ePsf
 ; xsf/l ; ɸyn] pklgod -!_ adř]hd /řvgkg] clenŷ tyf
 nŷf ljefun] tř]adř]hdsf] lgwf{s křf ePsf] ljBtlo
 pkořu sfoġndlořsf -Plksřg ; ^6jđ/_ df ; dř Joj:yt
 ug{kgđ .

-\$_ ; xsf/l ; ɸyn]cf^gf] ; ɸfut tyf Joj ; flos
 sf/řaf/sf] ljj /Of ljefun] tř]đř] Joj:yfkg ; ʔgf křřnldf
 ; dř klj i6 ug{kgđ .

t/ o; df nřvPsf] sđ ; sřfn] ; b:osf] JoIQmut
 art nufotsf křřnt sfgđ adř]hd uffo /xg] ; ʔgf
 cnllu} ; Ařof ug{afwf křřřPsf] dřlgg]5đ .

-%_ ; xsf/l ; ɸyn] cfwf/eř clenŷ tyf
 sf/řaf/sf] lx; fa lstfa k[7 ; ʔřř -Aofscck_ Joj:yf ; lxt
 ; Ařof ug{kgđ .

kl/R5đ-&

5đ, ; ljwf / ; xlnot

@@- 5đ, ; ljwf / ; xlnot M -!_ Pđř] bkrř %& sf] pkbkrř -!
 adř]hd ; xsf/l ; ɸyn] 5đ, ; ljwf jf ; xlnot křřt ; řř
 pkbkrřdf pNnŷ eP adř]hd xđđ .

-@_ Pđř] bkrř %& sf] pkbkrř -@_ adř]hdsf] 5đ,
 ; lawf / ; xlnotsf] křřt ahđ tyf sfoġnddf Joj:yf eP
 adř]hd upfKřlnsfaf6 ; jlsř sfoř lw adř]hd xđđ .

kl/R5]-*

C0f c; hl tyf afBl aSof}f

@#- C0f tyf afBl aSof}f c; hl M-!_ P}sf] bknf %* adf]hd
; xsf/L ; :yfsf] C0f / bknf ^! adf]hd ; xsf/L ; :yfsf]
afBl aSof}f c; hpk/ ug{k}g]JolQmsf]hfoh}f Innfd laqnl
u/L c; hpk/ ubf{; DalGwt ; xsf/L ; :yfn]b}fosf]sfolj lw
ckgfp'kg}M

-s_ afBl aSof}f Itg{ aemfpgkg] 7x/ ePsf]
JolQmsf] gfddf af6f}sf] Dofbafx} k}L;
lbgleq Itg{ aemfpgkg]/sd Itg{ aemfpg
af /sd It/L, aemf0; s}sf]eP To; sf]k}df0f
k} ug{cfpg'egl Dofb hf/L u/L k7fpg]

-v_ v08 -s_ adf]hd Dofb hf/L ul/Psf}df
Dofbleq Itg{aemfpgkg]/sd Itg{ aemfpg
gcfPdf jf It/L, aemf0{ ; s}sf] k}df0f k}z
gu/df lghsf]gfddf Innfd laqnl ug]; 'gf
k}sfz'g ug]

-u_ lwtf] /fv}sf] 3/, hluf, hldg dnfk}f
sf0foaf6 /f}sf gu/f0Psf]ePdf /f}sf ug{
nuf0{To; sf]k}df0f /fVg]

-3_ lwtf] /fv}sf] rncrn ; DklQsf]Innfd laqnl
ubf{lwtf}sf]lj j /Of, lghn] aemfpgkg]; fj fF
Aofh / xhf}f}sf] /sd; d} pln}y u/L rn
; DklQ eP kGb|lbg / crn ; DklQ eP k}L;
lbg}sf] Dofb lb0{ pQm Dofb leq Itg{
aemfpgkg]/sd gaemfPdf lwtf]Innfd laqnl
u/L ; fj fF Aofh / xhf}f}sf] /sd c; hpk/
ul/g]af/}sf]; 'gf ; DalGwt JolQmf0{aemf0{
; :yfsf]sf0fo, ufp}f}nsfsf]; DalGwt j 8f
sf0fo / ; fj hlg} :yfgdf 6fFg}sf ; fy}
:yfglo jf /fli60 :t/sf] sg} Ps blgs

klqsfdf ; Fgf k\$zfz ugI t/ ; DalGwt
JolQmf0{ ; Fgf aemfpg g; lsPsf] jf lgh
km]f gk/\$f] v08df b]gs klqsfdf k\$flzt
; Fgf adf]hd Innfd laqnl\$]klqmf cuf]8
a9fpg afwf kg5g .

-a_ lwtf] Innfd laqnl ubf{ sfoffo v]lg]
; dob]v ; ? u/l aGb xg] ; doeGb Ps
306f cuf]8 ; dfkt ug[kgI t/ Innfd laqnl
xg]egl tfl]sPsf]lbg labf kg{uPdf To; sf]
ef]hkl6 ; fxl :yfg / ; dodf Innfd laqnl
ug[kg5 .

-r_ lwtf]Innfd laqnl ubf{Innfd ul/g]rncrn
; DklQ /x\$]f] ; DalGwt j8fsf] kl]tlglw,
dfnkf] sfoffo jf ufpKflnsf] dfnkf]
ljifo xgI sdf/L, ; DalGwt ljifosf
kl]j lws, ; DalGwt ; :yfsf] Joj:yfks
; lxtsf] ; ldlt] rngrNtl\$] df] sfod
u/l ; fxl /sdaf6 8f5 a9fa9 u/l ; ?
ug[kg{ tyf 8f5 aff]g pkl:yt e0{ 8f5
a9fa9 ugI JolQmx; d]b] ; aGb a9l 8f5
aff]g JolQmf] gfddf Innfd laqnl :jlsf]
ugI t/ ; -rfns ; ldlt\$ kbflwsf/L, n]yf
; kl/j]f0f ; ldlt\$ kbflwsf/L, pk; ldlt\$
kbflwsf/L, ; :yfdf sfo{t sdf/L / lghsf
ghssf gft]f/n] 8f5 a9fa9df efu lng
kfp]g5g .

-5_ 8f5 aff]g ; ? u/l a9fa9 ug] 8f5 cI
af]hkl5 ; :yfsf] ljlgod jf cftl/s
sfo] lwdf tfl]sPadf]hdsf] 9fFsf] km/fddf
lghn]af]h\$]cI :ki6 vf]h lghsf] ; xl5fk
u/fpg].

-@_ pklgod -!_ adfllnd lnnfd laqnl ubf{lhlnnf
kzf; g sfoffno jf lnnfd laqnl xg]7fpFglhs sg}; /sf/L
sfoffno eP ;f] sfoffno / ufpKflnsfsf] j8f sfoffnosf
kl|tlglwnf0{; flfl /fvL d|Nsf u/fpg'kg5 .

#_ lnlv t ;kdf cg/fv ubf{; d] pklgod -@_
adfllndsf] sg}sfoffnosf] kl|tlglw pkl:yt gePdf pkl:yt
kl|tlglw / :yfglo txsf]j8f sfoffnosf kl|tlglwnf0{; flfl
/fvL lnnfd laqnl ug{kg5 .

-\$_ hg JolQmsf] rncrn ;DklQ lnnfd laqnl
ul/g] xf] ;f] JolQmnf0{lnnfd laqnl xg] ; do / 7fpFtf\$
pkl:yt xg] ; 'rgf k7fpg'kg5 . t/ To; /L lnnfd laqnl xg]
lbg ; /f\$]jfnf JolQm pkl:yt gePdf klg lnnfd laqnl ug{
afwf kul\$]dfllgg5} .

@\$= Innfd laqnl :ylut ug{; Sg]M lgod @# adfllnd lnnfd
laqnl]sf] ; 'rgf k\$flzt e0; s\$kl5 C0fl ; b:on] shf{rQmf
ug{cfPdf jf ; ldltn] tfl]slbPsf] /sd hDdf u/L lglZrt
c]lwleq shf{rQmf ug{C0fl ; b:o / ; :yf alr ; xdl t e0{
lnnfd laqnl :ylut ug{kgl] b]vPdf lnnfd laqnl]sf] ; 'rgf
k\$flzt ug] ; xsf/L ; :yf jf btf{clwsf/Ln] To: tf] lnnfd
laqnl sxl ; dosf nflu :ylut ug{; Sg5 .

@%= c; h pk/ xg g; s\$] /sd c; hfohyaf6 c; h pk/ ug]M
-!_ lwtf] /fv\$] ; DklQ lnnfd laqnl ubf{cfPsf] /sdaf6
; fj fFAofh / xhf6fsf] /sd c; hpk/ xg g; s\$] P} tyf
k|Int sfggadfllnd af\$] aSof]f c; hpk/ ug{kgl] JolQmsf]
xsef]usf] c6o hfohyaf6 lgod @& df pNn]lv t sfof] lw
ckgf0{lnnfd laqnl u/L c; hpk/ ug{kg5 .

-@_ df]Ln] lnPsf] C0fsf] xsdf lghn] sdfPsf]
afnl lnnfd laqnl u/L ; fFf, Aofh / xhf6fsf] /sd c; hpk/
ug{kgl5 .

#_ pklgod -!_ / -@_ adfllnd lnnfd laqnl ubf{
lnnfd laqnl xg] lbg; Ddsf] ; fFf, Aofh / xhf6fsf] /sd

c; hpk/ u/l afEl xg cfPsf] /sd ; /f\$]/jfnf JolQmf0{
lkmtf{lbg' kg\$.

@= a]lavg jf Innfd laqm ug{jf Inhd f lbg gxx}M o;
lgodfj nldf cGoq hg; S} s'f n]vPsf] eP tflg ; 3lo
P]sf] bkmf !#% df plNlvt ; :yfsf] 3/, hlu f nufotsf
l: y/ ; DklQ gkfn ; /sf/sf]: jls[t lagf a]lavg jf Innfd
laqm ug{jf lwtf] /Vg jf kfF jifEgf a9l cjwsw nflu
Inhd f lbg' xEg .

t/ To:tf ; :yfn] COf jf cGo afEl aSof]f afkt
lwtf] lnPsf] jf ; :yf ckmf] lwtf] ; sf/ u/\$f] 3/, hlu f o;
lgodfj nl adf]hd Innfd laqm ug{gkfn ; /sf/sf]: jls[t
cfj Zos kg\$.

@&= Innfd ; sfg] JolQmf6 /sd c; h ug]M-!_ Innfd laqnsf]
sfo{ ; lsgf; fy Innfd ; sf/ ug] JolQmf6 ; sf/ u/\$f]
dNof]bz kl'tzt /sd ; fxl lbg w/f]lsf] ; kdf ln0{/Vg'
kg\$ / afEl gAa]kl'tzt /sd Innfd ; sf/\$f] ldltn]; ft
lbg leq aemf0; Sg' kg\$ tyf ; f] Dofbleq gaemPdf
w/f]lafkt /v/\$f]/sd hkm xg] Joxf]fsf]sfuh u/f0{/Vg'
kg\$.

-@_ Innfd ; sfg] JolQm]; sf/ u/\$f] dNof]bz
kl'tzt /sd ; fxl lbg gaemPdf lghkl5 ; aEgf a9l 8fE
af]g] JolQmsf]gfddf Innfd ; b/ ug{kg\$.

-#_ Innfd ; sf/ ug] JolQm] o; lgodadf]hd
; sf/ u/\$f] k'f dNo aemPdf lghsf] gfpE f ; f] hfoh]ydf
k'Int sfg]adf]hd /lhi6zg jf bflvn vf/h; d]t
ul/lbgsf nflu ; xsf/l ; :yfn] ; DalGwt sfof]nodf n]yl
k7fpg' kg\$.

@*= Innfd laqm gePdf hfoh]y ; xsf/l ; :yfsf]: jfld]jdf /xg]M
lgod @% / lgod @& adf]hd Innfd laqm ug{kg] hfoh]y
Innfd laqm ubf{ s; h] g; sf/]f ; xsf/l ; :yfn] pQm
hfoh]yfsf] : jfld]j ckmf] Ing ; Sg\$ / To:tf] l: yltdf

; DalGwt sfof(hox; n]; xsf/L ; :yfsf]hgfp adf]hd cf^gf] sfof(hodf /x\$];]tfdf tbg'; f/ /lhi6;kg jf bflvn vf/h ul/lbg' kg\$.

@(= **hfohyf lkntf{lbgkg}M** lgod @* adf]hd ; :yfsf] gfddf sfod xg cfPsf] hfohyf 5 dlxgflaq ; DalGwt COfL ; b:on]cfknh]ltg{aem'pg' kg]; fFf / cl3Nnf] lbg; Ddsf] Aofh, xhf6f / Innfd klqmf; E ; DalGwt vr{d; rOnf u/L lkntf{Ing rfxdf ; DalGwt ; xsf/L ; :yfn] cfjZos k\$;f k%of0{lkntf{lbg' kg\$.

kl/R5]-(-

Psls/Of, lj 36g / btf{vf/h

#)= ; xsf/L ; :yfsf]Psls/Of M-!_ P;sf]bkrf ^% adf]hd b0{jf b0;Gb a9L ; :yfx; Psls/Of ubf{b}fosf zt{aGb}hx; k/f ePsf]xg' kg\$ M

-s_ sfo{f; Ps csf{ E vIk6Psf] af hf]8Psf] xgkg]

-v_ Ps]lj ifo jf k\$[tsf ; :yf xgkg]jf km/s lj ifo jf k\$[tsf eP tflkg dhTM Ps] lj ifodf k|t:kwf{ePsf]xgkg]

-u_ ; b:osf] k|olf ; xeflutf Pj +nf\$tfllqs lgoGof sfod /xgkg].

-@_ pklgod -!_ adf]hd Psls/Of ubf{; fwf/Oftof dfl;bf ; :yfsf]sfo{f;sf]cfwf/df upfKflnsfsf] l;leaq kg] u/L ug{kg\$.

-\$_ dlxnf dfq ; b:o /xg]; :yf dlxnfdfq ; b:o /xg]; :yfdf Psls/Of ug{kfyldstf lbg' kg\$. t/ lj zif ; kdf lk5l8Psf ; dbfodf :yflkt ; :yfsf] ; fE7lgs ultzlnthdf c; / kg]u/L Psls/Of ul/g]5; .

-%_ Psls/Ofsf cGo zt{ cfwf/ / klqmf upfP sfokflnsfaf6 tflsP adf]hd xg\$.

#!= ; xsf/L ; :yfsf]ljefhg M-!_ Pğsf]bknf ^% adf]hd ; xsf/L ; :yfsf]ljefhg u/L b0{jf b0Ğbf a9L ; :yfx¿ sfod ubf{ bxfosf zt{x¿ k/f ePsf]xg' kg\$ M-

-s_ art tyf C0fsf] dVo sf/faf/ ePsf] ; xsf/L ; :yfsf] xsdf ; f] sf] sfo{fđ ufPKflnsfsf]Ps j8feĞbf a9L ePsf]

-v_ ljefhgsf] klqmofaf6 :yfglos/Of ubf{ ; :yfx¿sf] sfo{ ; ~rfngdf ; b:ox¿sf] ; lqno ; xeflutf tyf nf\$tfllqs lgoĞof sfod /xg]cj:yf ePsf].

-@_ ; xsf/L ; :yf ljefhg ubf{dfñbf sf/faf/sf] k\$[t cg'f/ Pğsf] bknf !! adf]hdsf] ljifout jul\$/Of ldNg]u/L km/s km/s eñuflns sfo{fđ sfod /vL ljefhg ug{; lsg\$.

##_ btf{clwsf/ln] ; xsf/L ; :yfx¿sf]Psls/Of jf laefhgsf]l; nl; nfdf ; Dałwt ; <sf]/fo lng ; Sg\$.

-\$_ ljefhgsf cġo zt{x cfwf/ / klqmof ufP sfoKflnsfaf6 tflsP adf]hd xg\$.

#@= **kj{; xdlt lngkg]** (Mlgod #) / #! df hg; s}s'f n]vPsf] eP tfklg gkfn ; /sf/, kğz ; /sf/ jf ufPKflnsfsf] sfofño, lgsfo, a}, ljQlo ; :yf jf bft-[lgsfosf] C0f, cgbfg jf cġo k\$ /sf] ; xofu /sd jf h'yf /x\$; :yfsf] Psls/Of jf laefhg ubf{To:tf] ; :yfn] ; Dałwt lgsfosf] kj{ ; xdlt lng' kg\$.

kl/R5]-!)

lnlSj8z]g ; Dałwl Joj:yf

##= **lnlSj8đ/sf] sfd, st{fo / clwsf/ M -!_ Pğsf] bknf ^& adf]hd lgoQm ePsf] lnlSj8đ/sf] sfd, st{fo / clwsf/ bxfosf adf]hd xg\$ M**

- s_ lj 36g ePsf ; xsf/L ; :yfa6 c; h xg
afL /x\$] /sd rQmf ug\$ nflu ; f]
; xsf/L ; :yfsf xfnjfnf jf ; flas jfnf
; b:ox_ jf d[; b:ox_ sf] hfohyfa6
afL /sd lgod @& / lgod @(adf]hd
c; hpk/ ug]
- v_ lj 36g ePsf ; xsf/L ; :yf; E sg} ; fxsf]
sg}/sd afL nflu/fv\$]/x\$ / ; f]; :yfsf]
lx; falstfadf r9f0Psf] /x5 eg] To: tf
; fxhf0{of]olt Dofbleq ; f]/sdsf]bfaf ug{
cfpg' egl jf ; f] afL nfu\$] kdfloft
geP; Dd Tolt /sd lj t/of gul/of] egl
bfal ug{cfpg' egl ; 'gf hf/L ug]
- u_ ; fxx_ dWb]s; nf0{kfyldstf lbg]e6g]kZg
p7df To; sf]lg0f6 ug]
- 3_ ; xsf/L ; :yf lj 36g ug]; nl; nfdf ; xsf/L
; :yfsf] hfohyf hDdf ug] / lj t/of ug]
; Da6wdf cfj Zos lgbZg lbg]
- a_ ; xsf/L ; :yfn] u/\$] jf ; xsf/L ; :yfsf]
lj?4df ul/Psf] bfalsf] ; Da6wdf b}]
klfalrdf ldnfkq u/fpg]
- r_ lj 36gsf nflu cfj Zos bydf ; b:ox_ sf]
a}s af]fpg]
- 5_ ; xsf/L ; :yfsf]vftfaxl, sfuhft, lnavt /
hfohyfsf]lhDdf lng]
- h_ ; xsf/L ; :yfsf]; DklQ a]lavg ug]
- em_ ; /f\$/jfnfx_ ; E ; d]sf]k/fdz0f ; xsf/L
; :yfsf]hfohyf lj t/of ug]of]hgf tof/ u/L
To; sf]lj t/of ug].
- @_ pklgod -!_ adf]hdsf] clwsf/sf] kpfu ubf{
lnlsj 86/n] cfj Zos ; demdf ; xsf/L ; :yfsf] u7g, sfd,

st{o, ; DklQ jf cGo s{/fsf] ; DaGwdf cfjZos hfgsf/l
kflkt ug{ klf, ljklf, ; flfx; / ; :yf jf ; <sf] sg}
sd{f/lnf0{cfknt' dlif pkl:yt u/f0{; fvk5 ug{; Sg5 .

#\$= InISj8zg lgoGof ug]btff{clwsf/lst]clwsf/ Mlgod ##
adflndsf]clwsf/ kofu u/l InISj8/n]u/3f]sfdnf0{btff{
clwsf/l]bfxf]of0{x]l bxf]o adflnd ug{; Sg5 M

-s_ lgbzg ljkl/t InSjla8/n] hf/l u/3f]
cfbzx vf/h ug{ abNg jf cfjZostfg; f/
csf{cfbzx hf/l ug{

-v_ ; :yfsf] vftfxl, sfuhft, Invt /
hfohyfx; k] u/fpg,

-u_ lgod ## adflndsf] InISj8/sf] clwsf/df
cfkntf0{pkoQm nfu3f]xb aGb]h tflslbg,

-3_ InISj8/n] hfF3f] lx; falsf] kltjbg
lng,

-a_ lgod ## sf] v08 -a_ adflnd ldnfkq
u/fpg]/ ; fl]lgods]v08

-em_ adflnd hfohyf lj t/of ug{ ; DaGwdf
; fdfGo l; 4f6t lgwf{of ul/lbg,

-r_ InISj8/n] kfpg] kfl/>lds Pj + eQfsf]
lgldQ cfjZos lgbzg lbg,

-5_ InISj8/nf0{kba6 x6f0{csf{lgoQm ug{.

#%= bfloTj eQmgl M-!_ Pgsf] bknf ^^ c6tu; btff{vf/h jf
lj36g ePsf] ; xsf/l ; :yfsf] sf]faf6 bxf]o adflndsf]
kfyldstf qmd cg; f/ bxf]of]sfo6f nflu vr{ug{; lsg5 M

-s_ lj36gsf] sdfs] lgldQ ePsf vr;
kn56f] ug{

-v_ ; b:anf0{artsf]/sd eQmgl ug{

-u_ sd{f/lst]tna eQf lbg,

-3_ Cof eQmgl ug{

-a_ cGo eQmgl lbgkgI/sdx; lbg,

-r_ zϕ/ kϕl lkntf{lbg=

-5_ nfez gaffϑPsf]; do hltsf]xsdf nfez
lj t/0f ug{.

@_ sg} ; xsf/L ; :yfsf] lj 36gsf] sfd ; dft
e0; sϕl5 klg ; f] ; :yfsf] sg} ; fxh] kfpkgkI /sd lng
gcfPdf lj 36gsf] sfd ; dft ePsf]ldltn] tlg dlxgfleq
pQm ; :yfsf]sf]f pk/ To:tf]; fxh]cfknh]kfpkgkI/sdsf]
nflu bfal ul/; Sg' kgϑ / ; f]Dofb gf3ϕl5 k/ϑ]bfal pk/
sg}sf/afxl xgϑg .

kl/R5ϑ-!!

lg/Lifof tyf cgludg

#^= lg/Lifof tyf cgludg ; DaQwl lj zϑ Joj:yf M-!_ Pϑsf]bkrf
&# sf]pkbkrf -!_ adf]hd art tyf C0fsf]dVo sf/fϑf/
ugI bϑfosf ; xsf/L ; :yfsf]xsdf bϑfo adf]hd dGqno,
gϕfn /fi6«a}], ljeu, kϑz ; /sf/ / ufpϕfnsfsf] ; ϑQm
6f]hl agf0{; 3g cgludg ugIJoJ:yf ldnf0gϑ .

-s_ ufpϕfnsfsf]lgodg lϑf]lwsf/ leqsf kϕf
s/fϑ ?kϑfϑGbf a9l art bflotj ePsf
; xsf/L ; :yfsf]ufpϕfnsf / kϑz ; /sf/sf]
; xsf/L lgodfs lgsfosf]tkmϑf6,

-v_ ufpϕfnsfsf]lgodg lϑf]lwsf/leqsf kRrl;
s/fϑ ?kϑfϑGbf a9l art bflotj ePsf
; xsf/L ; :yfsf] ufpϕfnsfsf] ; xsf/L
lgodfs lgsfo / ljeufsf]tkmϑf6,

-u_ krf; s/fϑ ?kϑfϑGbf a9l art bflotj ePsf
; xsf/L ; :yfsf] ufpϕfnsfsf] ; xsf/L
lgodfs lgsfo, ljeu / gϕfn /fi6«a}]sf
tkmϑf6 .

t/ krf; s/f\$?kðfEgbf a9L
sf/f\$af/ ePsf hg; S} ; xsf/L ; #yfsf]
ljefuaf6 ; 3g cgludg ug{afwf kg}5\$.

-@_ art tyf C0fsf] dVo sf/f\$af/ ugI ; xsf/L
; #yfn]kfF s/f\$?kðfFj f ; fEgbf a9L /sdsf]art bflotj
eP of]lgodfjnl kf/De ePsf]ldltn]Ps jif{eq / ; fEgbf
36L /sdsf]art bflotj eP tlg jif{eq dGqnon] ; jls\$sf]
u/\$f]Psls[Joj :yfkG ; #rgf k0ffnldf cfa4 e0 ; Sg' kg\$.

-#_ ; xsf/L ; #yfx¿n] ; /If0f, lj Qlo ; #rgf,
; DklQsf] :t/, t/ntf, nufglsf Ifq nufotdf ljefun]
tf\$ \$f dfgsx¿sf]kfnG ug{kg\$.

-\$_ pklgod -@_ adf]hd sf] ; #rgf k0ffnl ; d]sf
cfwf/df ljefun]pklgod -#_ adf]hd tf]sPsf dfgsx¿sf]
kfnGsf]cj :yfsf]ufpKflnsfn]lgoldt cgludg u/L kfnG
gePsf]kf0Pdf t]sfn lgb¿g lbg ; Sg\$.

-%_ art tyf C0f ; xsf/L afx\$sf Pgd f plNlvt
c6o ; xsf/Lx?sf] cgludgsf nflu sfokflnsfn] cgludgsf
; rs agf0{cgludg ug{ ; Sg\$.

-^_ o ; lgod adf]hd xg] lg/Lif0f tyf cgludg
; Da6wl c6o Joj :yf ufPfsokflnsfaf6 tf]sPadf]hd xg\$.

-&_ pklgod -^_ adf]hd sfok]lw :jls[ubf{
ufpKflnsfn]gkfn /fi6«a}sf]k/fdz{Ing ; Sg\$.

#&= **j flif\$ kltj hgd f ; dfj ¿ xgkg I j j /of MPg]sf]bkrf &\$ sf]**
pkbkrf -@_ df plNlvt lj j /0fsf] cltl/Qm btf{ clwsf/Ln]
k¿ ugI j flif\$ lg/Lif0f kltj hgd f ; dfj ¿ xgkgI c6o
lj ifox¿ ufPfsokflnsfn]lgwf{0f u/]adf]hd xg\$.

kl/R5]-!@

ljzw

#*= btf{clwsf/lsf]sfd, st{fo / clwsf/ M-!_ Pđdf pNnl]vt
sfd, st{fo / clwsf/sf]cltl/Qm btf{clwsf/lsf]sfd, st{fo
/ clwsf/ b]foadfl]hd xg] M

-s_ ; xsf/L ; :yf btf{ug\$ f nflu k/\$f]b/vf:t
pk/ cfjZos hfFaem u/L ; xsf/L ; :yf
btf{ug] / btf\$]kđf0fkq lbg]

-v_ Pđ / o; lgodfj nlsf] cwlgdf /xl ; xsf/L
; :yfn] cf^gf] sfo{-rfng ug{ agfPsf]
ljlgod :jls] ug]

-u_ Pđ / o; lgodfj nlsf] cwlgdf /xl ; xsf/L
; :yfsf] Psls/0f, lje fhg tyf sfo{fđ kgM
lgwf{0f ; Da6wL sfo{ug]

-3_ lgoldt ċkdf ; xsf/L ; :yfsf] lg/Lif0f tyf
lx; fals tfa hfF ug\$ f ; fy}:yflkt ; Ħgf
k|tj]bg k|ffnlsf cfwf/df ; xsf/L
; :yfxċsf] lg/ċt/ cgludg u/L cfjZos
lgb]zg lbg]

-a_ ; xsf/L ; :yfxċsf] n]yfk/Lif0fsf] lgoldt
cgludg u/L lgwf{lt cjlwleq n]yfk/Lif0f
gu/fpg] ; xsf/L ; :yfxċsf] n]yfk/Lif0f
u/fpg]

-r_ ljkgg u]dlof dlxnf, ckfĒtf ePsf JolQm
eldxlg s]f[s, a]f]huf/, >lds / blnt tyf
clnk; wos hghflt ; d]sf ; ldfċts]f
; d]sf]; xsf/L v]lkftl jf ; b:osf]>d jf
; lkdf cfwf/t :j-/f]huf/L, pBf]wGbf kjċg
ug{of]hg tyf sfoqmd th0f u/L :jls]f
eP adfl]hd sfofċj og ug]

- 5_ ; xsf/l Joj ; fo, s[if pkhsf] dNo >[nf
lj sf; Pj + tI; DaGwl cGt/ ; xsf/l
sf/faf/sf cfof]hgfx;nf0{; xof]u kRofpg]
- h_ ; xsf/l lzlf tyf tflnd lqmfnsfkx;sf]
thof, ; ~rfng tyf lj:tf/sf sfo{x;sf]
; dGjo ug{
- em_ ; xsf/l ; :yfx;sf] lj sf; , ; xsf/l l; 4fGt
dNo dfGotfx;sf] k'ng tyf ; xsf/l
; :yfx;df ; Zf; g sfod u/fpgsf nflu
cfjZos lgb;g ug]
- `_ Pq, o; lgodfjnlcGtu{ agsf lgb]zsf,
dfkb08, sfo]lw tyf ljlgod adf]hd sfo{
gug] ; xsf/l ; :yfx;nf0{ Pqdf ePsf]
Joj:yf adf]hd hl/afgf tyf cGo sf/afxl
ug]
- 6_ cfly\$ jif{ ; dfkt ePsf] tlG dlxgfleq
; xsf/l ; :yfsf] jflif\$ lg/Lifof kl]tj]bg
ufpKf]nsfdf k] ug]
- 7_ lgisb cj:yfdf /x\$;sf ; xsf/l ; :yfx;nf0{
; sb agfpg cfjZos sfo{ug]
- 8_ cfjZos dfkb08 lgwf{Of u/L ; xsf/l
; :yfsf] ;]f s], ; lng s] tyf laqnl
s] ; ~rfngsf]:jls[t lbg]
- 9_ Pq, o; lgodfjnl / cGtu{ agsf lgb]zsf
dfgb08, sfo]lw tyf ufpKf]nsfaf6 kkt
lgb;g adf]hdsf cGo sfo{x;sf] ug].
- @_ btf{clwsf/ln]Pq tyf o; lgod adf]hd
cfknhf0{kkt clwsf/x;dVb]s]l clwsf/ cfjZostf cg; /
cfkml'dftxtsf clwsf[nf0{k]ofof]hg ug{; Sg\$.

#(= ; xsf/L z]lfs lqmfnsnfk ; #fng M ; xsf/L lzlf ; ~rfng
ug\$] nflu upfKfinsfn] kf7oqnd lgwf{Of tyf ; #fng
; Dj Gwdf cfj Zos Joj :yf ug{ ; Sg\$.

\$)= cGt/ ; xsf/L sf/f]f/ M -!_ P]gsf] bknf (\$ adf]hd
cGt/ ; xsf/L sf/f]f/ ubf{ ; #lg ; #yfx]sf] ljlgoddf
lgwf{lt ; b:ox]sf]cfj Zostfsf]cfwf/ lnPsf]xgkg\$.

-@_ ; <n] ; b:o:t/sf :yfglo pTkfbgsf] dNo
>[nf lj sf ; ; E ; DalGwt cGt/ ; xsf/L sf/f]f/nf{a9j f lbg]
u/L ; of]hg ug{ ; Sg\$.

#_ cGt/ ; xsf/L sf/f]f/df ; #lg ljleG
; #yfx]n]cf^gf ; b:ox]af6 pTkflbt pkh cu0fl ; #yf -
ln8 sf]ck/l6e_ sf] cjwf/Offaf6 sg} Ps ; #yfdknt
; Ing, kzf]vg Pj +ahf/ls/of ug{ Joj :yf ldnfpg] u/L
Psls[of]hg ; ~rfng ug{ ; Sg\$.

-\$_ ; xsf/L ; #yfn]ljlgoddf Joj :yf u/L ljBtlo
k0ffnl dfknt cf^gf ; b:on]gkfn e/sf]sg} xsf/L ; #yaf6
cf^gf] vftdf /sd hDdf ug{ / lemG ; Sg] u/L cGt/
; xsf/L sf/f]f/ ug{ ; Sg\$.

-%_ art tyf COf ; DaGwl cGt/ ; xsf/L sf/f]f/sf]
xsdf ; Da4 ; xsf/L ; #yfx]n]dGqfnon] ; DalGwt lj ifout
; < jf ; xsf/L a]sf] eldsf ; d] lgb]6 u/L tf\$]sf]
dfkb08 kfngf ug{kg\$.

\$!= ; ldit jf n]yf ; k/lj]f0f ; lditdf /xg g ; Sg]M -!_ o ;
lgoddf c6oq hg ; S} s/f n]vPsf] eP tfklg ; xsf/L
; #yfsf] btf{ tyf lgodg ; DaGwl sf0f k]olf?kdf ; #lg
lgj]rt jf dgr]og xg] ; fj]lgs kbdf axfn /x\$]
kblwsf/L jf gkfn ; /sf/, k]z ; /sf/ jf :yfglo txsf]
sf0f]o jf lgsfodf sf0t sd{f/L ; xsf/L ; #yfsf] ; ldit
jf n]yf ; k/lj]f0f ; lditdf lgj]rt jf dgr]lt xg ; Sg]5g .

-@_ of]lgod k]De x]sf avt pkgod -!_ df
p]Nnlvt kblwsf/L af sd{f/L sg} ; xsf/L ; #yfsf] ; ldit

j f n]y f ; k/lj]f0f ; ldltdf / ; xsf/l ; :yfsf] lgodg ug{
lgsfodf /x\$ eg]of]lgod kl/De ePsf]ldlt n]5 dlxgfleq
; ldltd j f n]y f ; k/lj]f0f ; ldltd j f To:tf] lgsfodl]b] sg}
Psafo cnu xg'kg\$.

\$@ ; xsf/l ; :yf ; 3 u7gM -!_ P]gsf] bknf ((s= adf]hdsf]
ufpKflnsf :t/lo ; xsf/l ; 3 b]foadf]hd /xg\$.

-s_ ; xsf/l ; :yfx?n] cfkngf] tkn]af6 ; 3df
kl]tlglwTj ug{ k7fPsf cl]blfx? j f
kl]glglwx? dl]b]af6 ! hgf -; e]h]s

-v_ ; xsf/l ; :yfx?n] cfkngf] tkn]af6 ; 3df
kl]tlglwTj ug{ k7fPsf cl]blfx? j f
kl]glglwx? dl]b]af6 ! hgf- ; x ; e]h]s

-u_ ; xsf/l ; :yfx?n] cfkngf] tkn]af6 ; 3df
kl]tlglwTj ug{ k7fPsf cl]blfx? j f
kl]glglwx? dl]b]af6 ! hgf-; lra

-3_ ; xsf/l ; :yfx?n] cfkngf] tkn]af6 ; 3df
kl]tlglwTj ug{ k7fPsf o; lgodsf]v08 -s_
-v_ / -u_ afx\$sf ; a}j8faf6 kl]tlglwTj
xg]u/l !! hgf -; b:o

-a_ ufpKflnsfsf] ; xsf/l zfvf xg]clwsf/l o;
; -hfnsf]cfdlGqt ; b:o /xg\$.

-@_ o; ufpKflnsf :t/lo ; xsf/l ; 3sf]kbj wl @
aif\$]xg\$.

#_ ; 3sf]kbj lw ; dfkt xg' eGbf ! dlxgf cufj }
; xsf/l ; :yfx?sf cl]blfx? j f cl]blfn] tf\$]sf] JolQmx?sf]
e]h]n]gofF; ldltsf]rog ug{kg\$.

-\$_ gofF; ldltsf]rog ; j {Ddtln]ug{kg\$ eg]
; j {Ddtl xg g; s]df axdtsf cfwf/df rog ug{kg\$.

-%_ ufpKflnsf ; xsf/l ; 3sf] ; #fng tyf
Joj:yfkg ; DaGwl cGo sfolaw sfokflnsfn] tf\$]ad]hd
xg\$.

\$# = ufpKfInsf ; xsf/L k46 af3{ M P0s] bknf ((v= sf]
pkbknf -!_ adf]hd u7g xg] ufpF; xsf/L ; ldt]sf] u7g
bxf0 cg'; f/ xg\$ M

- s_ hf]fon ufpKfInsfsf]c]l]b]f -; 0]hs
- v_ hf]fon ufpKfInsfsf]pkf]l]b]f - ; b:o
- u_ ufpFsfok]fInsfn] tf\$]f dlxnf ; lxt b0{
hgf gu/ sfok]fInsfsf]; b:o -; b:o
- 3_ ; xsf/L lf]df lqmf]Zfn ; :yf jf JolQm?
dl]b]f6 ufpFsfok]fInsfn] dgf]gt u/\$f
sD]tdf b0{hgf - ; b:o
- a_ blnt, hghftl, dlxnf tyf lakg ; dbfosf]
k]t]lg]w]j xg]u/L ; xsf/Lsf z0/ ; b:ox?
dl]b]f6 ufpFsfok]fInsfn] dgf]gt u/\$f #
hgf .
- r_ kdv kzf; slo clwst -; b:o
- 5_ ; DaGwt zfvfsf]kdv -; b:o ; lrj

\$\$ = ufpF; xsf/L k46 af3\$] sfd, st{0 / cl]sf/ M ufpF
; xsf/L ; ldt]sf]sfd, st{0 / cl]sf/ bxf0adf]hd xg\$ M

- s_ ; xsf/L ; :yf ; DaGwl :yfglo glt t]ff
sfg0 lgdf0 sf0f ; xhls/0f ug].
- v_ ; xsf/L ; :yf ; DaGwl :yfglo dfkb08 lgdf0
ug].
- u_ ; xsf/L ; DaGwl /fli60, s]b0, lj ifout,
k]b]zs / :yfglo ; 3 ; :yf; 6 ; dg]o ug].
- 3_ :yfglo ; xsf/Lx?sf] lfdtf clej]0 ug\$
nflu cf]Zos sf0md th0f ug].
- a_ ; xsf/L ; DaGwl cf0]g]lj]fb ; dfwfg ug]j f
; xsf/L ; DaGwl cf0]g]lj]fb ; dfwfg ug{
lj]fb lg?k0f ; ldt u7g ug] / sf0]lw
tf]g].
- r_ ; xsf/L ; :yfx?sf]lgodg tyf cg]udg ug].

-5_ ufpFsfokflnsfn] tf\$] adfl]ndsf c6o sfo{
ugI.

\$%= hfgsf/l lbgkgIM -!_ o; lgodfjnldf c6oq hg; 5} s/f
n]vPsf]eP tfklg ; < jf k0zsf]lgodg lq]flwsf/ c6tu6
/x\$] ; xsf/l ; :yfn] ufpKflnsfdf sfofno ;]f s0> jf
c6o dflldaf6 ;]f ; ~rfng ubf{ ufpKflnsfdf hfgsf/l
lbgkg5 .

-@_ pklgod -!_ adfl]ndsf ; xsf/l ; :yfx6sf]
lj j /0f ufpKflnsfn]k0zdf k7fpg'kg5 .

\$^= cg' Fldf yk36 jf x]km] ug{; Sg]M ufpKflnsfn]cfj Zos
b]y0df :yfglo /fhkqdf ; Fgf k\$zfg u/l cg' Fldf
cfj Zos yk36 jf x]km] ug{; Sg5 .

cg' rL- !
 -lgod \$ sf]pklgod -!_ ; E ; DalGwt_
btf{b/vf:tsf]9fFf

ldlt M=====

>l btf{clwsf/l Ho"
 hf]fon ufpKf]nsf
 ufpFsfokf]nsf]sf]fo,
 8f6l .

lj ifo M ; xsf/l ; :yfsf]btf{; DaGwdf .

dx]fo,
 xfdl b]fosf JolQm 2 b]fosf s/f v]hl b]fosf] ; :yf btf{u/l
 k]pg lgj dg ub5f]F. p2]o cg'k ; :yfn] t]sf]n ug]sfo{x]sf]
 of]hg / k]t]lj t ; :yfsf]lj lgod b0{k]t o ; } ; fy ; m]lg /v]l k]
 u/]f 5f]F.

; :yf ; DaGwl lj j /of

- s_ k]t]lj t ; :yfsf]gfd M
- v_ 7]f]gf M
- u_ p2]o M
- 3_ d]vo sfo{M
- a_ sfo{f] M
- r_ b]fo]j M
- 5_ ; b:o ; Vof M
- !_ dl]nf ==hgf
- @_ k?if==hgf
- 5_ k]t ; f/ k]f]sf]/sd M- ?=====
- h_ k]t kj] z]n]ssf]/sd M- ?=====

cfj]sx?sf]tk]f]af6]gfd M

x:tf]f/ M

kb M tby{; -rfns ; ld]tsf c]w]lf

-k]t]lj t =====; xsf/l ; :yf ln=

cg' rL -@
-lgod \$ sf]pklgod -@ ; E ; Dal6wt_
; Deflotf clWbog kl[tj]gsf]9fFf

- != kl/ro
- @= ; :yf u7g ug[kgf\$]sf/Of
- #= ; b:otfsf]hg; fl^avos cfwf/
- \$= ; xeflutfsf]cf]rTo
- %= Jofj ; flos ; Deflotf
- %=! ; b:o sD>lotfsf cfwf/df Jofj ; flos sf/faf/sf]cgdfg
- %=@ ; b:ox; sf]; Af0f ; lglZrt ug[cfwf/x;]
- %=# sf/faf/af6 xg]artsf]k|fk0f
- ^= kfl cfjZostf / ; ft
- ^=! cfjZostfsf]cgdfg
- ^=@ ; ft
- ^=# kfl kl/rfngsf ts{Ddt cfwf/x;}
- &= ahf/ ljZn]0f
- &=! glhssf]ahf/
- &=@ 6f9fsf]ahf/
- &=# kl[t:kwf\$]:t/ / kl[t:kwf0f /lx/xg]cfwf/x;
- *= sfo{f]leq /x\$; ; dfg k\$[tsf ; xsf/l ; :yfx; sf]; ^avof,
;]f / ; b:otfsf]k\$zdf k|tflj t ; :yfsf]cf]rTo
- (= klxn]:yfkf e0; s\$; ; dfg k\$[tsf ; :yfx; df ; mlg xg
g; Sg]sf/Of
- !)= dlxf ; zQns/Of / ; fdflhs ; dfj zLs/Ofsf cfofdx;
- !!= hgziQmJoj :yf
- !@= ; :yfsf]lj sf; / :yfloTj sf cfwf/x? .

cg; Fl -\$
 -lgod \$ sf]pklgod -#_ sf]v08 -v_ ; E ; Dal6wt_
 Joj ; flos sfo6f]hgfsf]9fFf

; :yfsf]gfd M

7ψfgf M

-s_ p27o M

!=====

@=====

#=====

-v_ sfo{x? M

!=====

@=====

#=====

-u_ cfufdl tlg j if{k15sf]cj :yf k|fk0f

!= ; b:otf lj:tf/ nlo

lj j /of	klxnf]	j if{bf}f]	j if{t}f] j if{	s]knot
• ; b:o ; Vof				
-dlxnf				
-k?if-				
-hDdf				
• hDdf ; b:odf blnt				

@=Joj ; flos ;]f lj:tf/ nlo

lj j /of	klxnf]	j if{ bf}f]	j if{t}f] j if{	s]knot
• ; b:o ; Vof				
- kl/df0f -==_				
- /sd ?=				

lj/0f	klxnf]	jif{ bf}f]	jif{t}f] jif{	sknot
- nfefflj t xg]; b:o -hgf_				
• ; b:onf0{j:t'jf ;]f lj qnt				
- kl/df0f – -==_				
- /sd ?=				
- nfefflj t xg]; b:o -hgf_				
• ; b:onf0{/f]huf/Lsf] cj ; / ; hgf - k]olf k0f\$flng -hgf_ - ck]olf k0f\$flng -j if0f @,)* 306fsf]! hgfsf] lx; fj df hDdf hgf_				
• ; b:onf0{C0f ;]f -j flif\$_ - /sd ?= - hgf				
• ; b:o -; :yfsf ; b:o_ nf0{art ;]f - df]bft_ - /sd ?= - hgf				

#= ; xsf/l ultljw lj:tf/ nlo

lj j /of	klxnf]	j if{ bf}f]	j if{ t}f] j if{	s]knot
- ; b:o lzlf -j flif\$ hgf_				
- ufpF6f]÷ pklf]qo ; b:o a]sx? cfo]hgf -j flif\$ k6s_				
- ; fdbflos lj sf; sf of]hgf? ; #fng				

-3_ klfhsf]>f] / pkof]

lj j /of	klxnf]	j if{ bf}f]	j if{ t}f] j if{	s]knot
• cfj Zostf				
- :yl/ kfltkm{-3/ huuf, sf/vfgf, pks/of, knlgf/ cflb_				
- rfn kfltkm{-df]bft dfn; fdfg, pwf/f] lj qnl, gub df]bft cflb_				
- Cof nufgltkm{				
- h]df				
• >f]				
- z]f/ kfl				

lj j /of	klxnf]	j if{ bf}f]	j if{ t}f] j if{	s]knot
- hu}f sf]f				
- c6o -==_				
- ; b:osf]art -; b:onf0{C0f lbg dfq_				
- hDdf				

sfof] og lhDd]f/l j f}knB

-^a ; rfnS ; ldltsf]lhDd]f/l

-r_ ufpF6f]h÷pklfqlo a}ssf]lhDd]f/l

-5_ n}f ; k/lj]f0f ; ldltsf]lhDd]f/l

-em_ Jofj :yfkf sd{f/lx?sf]lhDd]f/l

-`_ sfof]hgaf6 ; b:o -; ÷yfsf ; b:o_ x?sf] hljgdf kgI
k}fj sf ; rsx?

-6_ sfof] og kl}t]sf] ; ldlff Pj ÷hj fknBxl :yfkf lj lw

cg; Fl - %

-lgod \$ sf]pklgod -#_ sf]v08 -u_ ; E ; Dal6wt_

e/kf06]9fFf

k|tfljt ===== ; xsf/l ; :yf ln= sf] tby{ ; ~rfns
; ldltsf ===== >l ===== cfu] pQm
; xsf/l ; :yf ln= sf ; b:ox;sf]===== kl/ldes e]hfsf]ldlt
===== sf]lg0f6 adf]hd kl|tz0/ ?= ===== - sf b/n]
===== hgfa6 hDdf ===== lsQfsf]xg cfpq]hDdf /sd
? = ===== - -clf/kl ?k0fF===== dfq_ / kj z zNs
kl|tJolQm ? = ===== - sf b/n]xg cfpq]? = ===== - -clf/kl
===== dfq_ u/l hDdf ? = ===== - -clf/kl ===== dfq_
; xsf/l ; :yf btf{ePkI5 ; :yfsf]gfddf a} vttf vf]hl hDdf ugI
saf]h u/l pQm /sd d]h] alenln0{ of] ekf0df ; xl5fk u/l
===== sfoffodf k] u/\$f]5' . k|kt /sd xfn d]f]df
/x\$]f]===== lx; fa g=df hDdf u/l a} ef]/ bflvnf u/\$f]5'
. pQm /sd ; :yf btf{ e0{ lgodfg; f/ ; :yfsf] cf^g} vttf
gvf]h]Dd rng gu/l ; /lft /fvg\$' / ; :yfsf]a} vttf vf]h]kl5
tIsfn}bflvnf ug\$' . km/s k/df sfgg adf]hd sf/afxl ePdf
d]f]d~h/l 5 .

0lt ; j~t\@)===== ; fn ===== dlxgf ===== ut]/f]h ===== zed\

cg⁴ rl -[^]

-lgod \$ sf]pklgod -#_ v08 -3_ ; E ; Dal6wt_

tby{; #fns ; ldltstf]; b:ox?sflj]j/0f kn/idsf]9ff-f

l; =g+	afh\$]gfdy/	afas]gfdy/	klit ÷ klglsf]gfdy/	; #fns]gfdy/	kb	7qifg	lgjffrt ldlt	axfn /xg]cjwl	cf]f5fk	knf6f] / knf6f]f kgI u/l ; lx5fk	; Dks{g#	s knot

cg; rl-&
 -lgod \$ sf]pklgod -#_ sf]v08 -^_ ; E ; DalGwt_
 :j -3f]0ff kqsf]9fFf

k|tflj t >l =====; xsf/L ; :yf ln= btf{
 ug{b/vf:t lbg]xhdl tkl; n adf]hdsf cfj }sx?n]k|Int sfgg
 ; Ddt ; xsf/L ; :yf :yfkf u/L cf^gf] cfly\$- ; fdf]hs pTyfg
 ug[sfo\$sf/Of afx\$ c6o sg}sfo\$sf/Of gePsf]/ b}xfodf pNn]lt
 s/fsf ; fy}c6o sg}s/fn] ; xsf/L ; :yfsf] ; b:otf k|kt u/L ;]f
 pkof] ug{cof]o gePsf]:j -3f]0ff ub5f]M

xfdl cfj }sx? sf]kl klg,-

- oxl k\$[lsf]c6o ; xsf/L ; :yfsf] ; b:o 5gf}
- a\$ lj|Qo ; :yf jf c6o sg} ; xsf/L ; :yf÷; 3÷a\$sf]
 sfgg adf]hd sfnf] ; hldf k/\$f JolQm xgf}
- o; cl3 ; xsf/L ; :yf vfh] ; b:ox?sf]/sd lxxfldgf u/L
 sf/jfxldf k/\$f jf kmf/ /x\$JolQm xgf}
- ; Dktl z|4s/Of ; DaGwl s; /df ; hfo kfPsf JolQm xgf}/
- ; xsf/L bzg, l; 4f6t dNo df6otf / sfgg adf]hd
 :j]j nDag / kf/:kl/stfsf] efj gfaf6 cf^gf] axcfoldf
 lj sf; sf nflu o; ; :yfsf] ; #fng ug{dGh/ 5f}

pkOQm Joxf]f 7ls, ; fFf] xf]. embf 7x/] sfgg adf]hd ; xFf,
 aenfpFf egl ; xl5fk ug]M-

l; = g+	cfj }ssf] gfd, y/	Gfful/stf g+	Gfful/stf Hff/L ePsf] lhNnf	xfnsf] 7}fufg	; Dks{g+	; xl 5fk

cg⁴ rl-^{*}
 -lgod \$ sf]pklgod -#_ sf]v08 -r_ ; E ; Dal6wt_
clwsf/ k]ofof]hg kqsf]9fFf

ldltM=====

>l btf{clwsf/l Ho"
 hf]fon ufpKf]nsf
 ufpFsfok]f]nsf]sf]sf]o, 8f]l .

Ijifo Mclwsf/ k]ofof]hg .

dx]fo,
 o; k]t]f]j t=====; xsf/l ; :yf ln= sf] ldlt
 =====df a; }f] b]f]f] k]l]Des e]h]fn] u/}f]
 lgof]og'; f/ ; :yf btf{ug]qmd]df k]r]nt sfg]g adf]hd k}sf k/f
 ug] l; nl; nfd] xfd] t]k]f]6 ljlgoddf ; fdf]o yk36 u/l
 k]f]of]ls/of nufotsf cf]Zos sfd sf/]fxl ug{lg]g b:tv
 gd]gf ePsf]tby{; #fng ; ldltsf ===== >l =====,
 ===== >l ===== / ===== >l =====
 ; d]nf]o{clwsf/ k]ofof]hg ul/Psf]Joxf]f cg/]w ub5f]f. lghx?n]
 xfd] k]t]glwsf]?kdf u/}f ; Dk]of{sfdsf]lh]d]f/l lng]u/l xfdl
 d-h/ 5f]f.

clwsf/ k]ofof]hg ul/Psf Jol]Qmsf]f]-

l; =g+	Gffd, y/	7]f]gf	kb	b:tv]t gd]gf

cf] }sx?sf]f]-

l; =g+	Gffd, y/	7]f]gf	; lx 5fk
!			
@			
#			

b]6]o Mclwsf/ k]ofof]hg kqdf cf] }s ; a}f]lj j /of ; df] } ug{
 kg} .

cg; Fl - (
-lgod * ; E ; DalGwt_
; :yf btff{kdf0f-kqsf]9fFf
hf]fon ufpKfnsf
ufpFso[kfnsfsf]sfofho
8fL
; xsf/L btff{kdf0f-kq

btff{g=M

hf]fon ufpKfnsfsf]; xsf/L Pj, @)&% sf]bkrf ^ -!_ adf]hd >L

===== nf0{; lldt bfoTj ePsf]; :yfdf

btff{u/L :jlsf ljlgod ; lxt of]kdf0f-kq kpfq ul/Psf]5 .

julf/Of M=====

btff{u/}sf]ldlt M

b:tvf M

btff{clwsf/Lsf]gfd M

kb Msfof]osf]5fk M

cg; !L-!)
-lgod !# ; E ; DalGwt_
ljlgoddf pNhy ugkgjijifox;

k|tfjg
!= ; Hfkt gfd / kflDe
@= ; :yfsf]gfd / 7ufgf
#= kl/efiff
\$= p27o
%= sfo{
^= sfo{f
&= ; :yfsf]; b:o
*= ; b:otfsf]of]otf
(= ; b:otfsf nflu lgj dg / kflkt
!)= ; b:otfsf]cfo
!!= ; b:osf]lgisf; g
!@= ; b:otfaf6 /fhlgfdf
!#= kgM; b:otf
!\$= ; b:osf]sfd, st{o / clwsf/
!%= ; b:otf vhf /xg]
!^= ; b:otf kflkt, kgMkflkt / /fhlgfdf :j R5s xgkgI
!&= zφ/ kFl
!*= ; b:o aGg sDtldf Ps zφ/ vl/b ugkgI
!(= yk zφ/ vl/b ug{; Sg]
@)= zφ/ lkmtf{j f x: tfGt/Of
@!= kj z Ns
@@= s[qd 5\$af/ gnuf0g]
@#= zφ/ kdf0f-kq
@\$= ; b:osf]bfloTj ; lldt xg]
@%= kflDes ; fwf/Of ; ef
@^= jflif\$; fwf/Of ; ef
@&= lj zif ; fwf/Of ; ef

@*= ; fwf/0f ; efsf]a}S
 @ (= ; fwf/0f ; efsf]sfd st{0 / clwsf/
 #)= ; fwf/0f ; efsf]lg0f0 clgafo{xg]
 #!= ufpF6f]h÷pklfq]lo a}S
 #@= ufpF6f]h÷pklfq]lo a}ssf sfo{x;
 ##= ufpF6f]h÷pklfq]lo a}ssf]sfo{oj :yf
 # \$= ; ~rfns ; ldt
 #%= ; ldtsf]sfd, st{0 / clwsf/
 #^= ; ldtsf]a}S
 #&= n}yf ; kl/j]f0f ; ldt
 #*= pQ/bflo]j >[nf
 # (= clwblfsf]sfd, st{0 / clwsf/
 \$)= Joj :yfkssf]lgolQm
 \$!= Joj :yfkssf]sfd, st{0 / clwsf/
 \$@= lj z]f lhDd]f/l
 \$#= sd{f/l]sf]lgolQm tyf ;]fsf zt{
 \$\$= ; :yfsf]sf]f
 \$%= sf]f]sf] ; /lff
 \$^= sf]f]sf]pkof]u
 \$&= hu\$}f sf]f
 \$*= ; A]ft k]Fl lkmtf{
 \$ (= nfefz lj t/0f gul/g]
 %)= hu\$}f sf]f]df /sd ; fg[kg]
 %!= art ; Íng ug{ ; Sg}g ; Sg]
 %@= art ; Íngdf ; ldf
 %#= C0f lbg ; Sg]
 % \$= C0f kj fxdf ; ldf
 %%= C0f afx\$]sf]k0f]hgdf artsf]/sd nufpg gxg]
 %^= ; fwf/0f ; efsf] :jls[t lngkg]
 %&= ; b:o s]l>lotf
 %*= :j fy{aflemg]lg0f0df ; xeflutdf kl]ta0w

%= sdf/l; E]sf]sf/f]f/df lga[wg
 ^)= hf]vd dNof]g
 ^!= sf/f]f/ gul/g]
 ^@= sf/f]f/sf]n]f
 ^#= vftfavl
 ^\$= cftl/s lx; fa hfF
 ^%= jflif\$ lx; fa hfF
 ^^= lj Btlo k]ffn]sf]k]f] ubf{hf]vd dNof]g ug[k]g]
 ^&= cGo cfwf/e't sfuhft
 ^*= Psls] ; r'gf k]ffn]ldf cfa4tf
 ^(-= btf{clwsf/l j f btf{clwsf/laf6 clwsf/ k]t clwsf/l; dlf
 k]t]g
 &)= lj Qlo hfgsf/l Psf0]f k]t]g
 &!= ; fwf/of ; efd hfgsf/l u/fpgkg]
 &@= xsj fnfsf]dgf]og
 &#= xs bfal j f gfd; f/l
 &\$= lgjffg
 &%= zky ux]f
 &^= Psls/of j f lj efhg
 &&= sf]f]og clwsf/l
 &*= d]b:ytf
 &(= ; dfgtf / ; dtf
 *)= lj lgod ; x]vg
 *!= ; fwf/of ; efn]sf]f]lw agfpg ; Sg]
 *@= JofVof ug]clwsf/
 *#= P]g, lgod]j nl; E affenPsf]f cdfGo xg].