

xlnf w}pknlwl yf}dDj 0{; Dd}hg

- llnksdf/ gkfnl÷kbd n\$fnl

.Ps g0{blgof“dblsg x}j

lj Zj df a9b} uPsf] ; fdfHoj fb , ed08nls/0f / o2sf]
lj /f} ub{gof“lj Zj sf] kl/sNkgf ug? ef/tsf] Aofkl/s
dDj 0{zx/df olx hgj/L !^ blv @! ; Dd cfof]ht lj Zj
; fdfhs d~rsf] ; Dd}hgdf e}hf eP . !#! /fi6sf sl/j
8}nfv dflg; n]efu lnPsf] pQm sfoqmdsf] p2}o lyof].
cft\$}fb, ; fdfHoj fb clg lj Zj Jofkls/0fn] kf/\$f] c; /
lj?4 P\$oa4tf hgfpq' clg csf] blgofsf] sNkgfdf lng
xg'.

lj Zj ; fdfhs d~rsf] pQm dDa0{ ; Dd}hgdf efu
lng gkfnst w}u}; /sf/L ; 3; :yfsf kl}tlglwx?sf] klq
30rf] nfu\$}f] lyof] . gkfnst /fhg}ts ; u7gx?,
dfgjclwsf/ blnt clwsf/, zflgt dlxf, afnafnst,
vfBfgo nufotsf cglu}tl ; d:ofx? lnP/ gkfnl
kl}tlglwx? Toxf“ku\$}f blv}y]. pkl:yltnf0{g}x}e}g]xf]
eg]! xhf/ e}bf sdlsf] ; wofdf eg] gkfnlx?sf] pkl:ylt
lyPg t/ sfoqmd cjwe/sf] ; du}lj Zn}f}of u/} e}g]xf]
eg] pQm ; Dd}hgdf gkfnlx?sf] kl}tlglw}j jf pkl:ylt
s}n pkl:yltsf nflu dfq lyof] e}bf km/s gknf{. s}xf]
ed08nls/0f < s}xf] ; fdfHoj fb < s}xf] k}l}fb <s}xf]
o4 < s}xf] zflgt < jf c}o o:t} s}/f gkfnl kl}tlglw
d08nsf nflu To}f] hf}gkg} lj ifo s}l nfu} . c}ttM
sfoqmddf gkfnst tkmf6 pkl:ylt hgfo}g}pknlwl ag
kl}of].

gkfnst} pkl:yltsf] s}/f ubf{ dfgjclwsf/, zflgt,
Prcf0}l P8; \ dlxf, afnafnst, vfBfgo, /fhg}ts

cGofh tf, e6fgl z/0ffylsf ; d:of, åå cflb h:t} Pp6f
csf[; d:of klg ku\$] lyof] To] ; d:of xf] gkfnl
blntx?sf] ; d:of . ljZj ; fdlhs d-rsf] pQm sfoqmd
cjlwe/ kdv ?kdf p7\$] d2f dWb] hfljtj fbl d2f klg xf].
zfob cfofhs /fi6«ef/tdf dfq} klg !& s/f\$ blntx?
ePs}sf/0f klg xfhf . o; cy6f blnt Pj +hftlut d2fn]
klg o; k6s /fd} u cGt/fli6@s/0f xg] cj ; / kfof] /
cGt/fli6@ P\$oa4tf a6Ng]cj ; /af6 eg]of]ljZj ; fdlhs
d-rsf] ; Dd]hg r\$g . t/ gkfnl blntx?sf] ; d:of eg]
oqf]7hf]d-rdf klg cfemhd}k%of]. sfoqmdsf]7hf]d2f /
dxTjk0f{lj ifo xbf xb} klg nfd] ; doblv bf; tfk0f{hljg
afRb}cfPsf gkfnl blntx?sf]lrTsf/n]vf; }dxTj kfPg .
/fli6@ ; efsf sfoj fxs cWbIF /fdkl't kf; jfgblv , /fli6@
blnt cfofhs sf cWbIF kbd; * ljZj sdf{ ; b:o ; lrj ,
bluf{ ; fj , ; b:o lht' uf;d; Dd blnt cfGbf]hgsf 7hf
elgPsf bj} dlQm ; dfh blv, blnt u}; /sf/L ; yf
dx; 3; Dd, blnt dlQmsf lglDt dg{tof/ xg] blnt ; jf
; 3 blv, blnt dlxnf ; 3, hgpIyfg kl'ti7fg, hfU/0f
ldl8of ; 06/ , ; b/ klZrdf-rn lfgsf] lfglo blnt g0js{
Nof8 gkfn cflb bhg blnt ; 3; yfsf sl/j ! ; o eGbf
a9L kl'tlgw ; Dd]hgdf pkl:yt ePklg gkfnl blntx?sf]
pkl:ylt Hofb}lkmtnf]aGg kl'of]. :ki6 ?kdf sfoqmd /
sfoqmdsf] dxTjnf0{ aemg g; Sg' / gkfnl blntx?sf]
Psnsf6] kj [Q byf kgh] klg ljz]ft gkfnl blntx?sf]
cfj fhnf0{cfemhd} kfg{xb} Ddsf] ; xofu k%ofPsf]xf].

ljZj ; fdlhs d-rsf] ; Dd]hgdf gkfnlx?sf]
pkl:ylt / eldsf clg gkfnl blntx?sf] pkl:ylt /
pglx?n] v]h\$] eldsfnf0{ ef/tlo blnt cfGbf]hg /
pglx?n] ; Dd]hgdf p7fPsf]d2fnf0{xbf{anf 5ff]gsf]nflu
5fk\$]f eGbf x65 . xg t pglx? ljrf/ tyf cgejn]klg
kl/kSs 5g\ . ; fwg / ; fdYo{5, 1fg 5 . r]gf 5 /
; j]hgzln tf ls t /fhg]ts 0G6k, ls t JolQmut :jfy{jf
bftfx?sf] ; j]hgzln tf; u ufl'; Psf] 5 . To; n] klg dhTM

gkfnl blntx?sf] ; jhbgzlnfssf] 8f]L dDa06f clnslt
v:s\$]xf]. ljZjJofkls/Of , ; fdHojfb jf kHljfb lj/fW
jf ; dyG h] egkkg ef/tlo blntx?sf] To; nf0{ ; zQm
?kdf p7fPsf xg\ . ; Ddhgssf] dVo Ph08f dWb\$] 7hf]
Ph08f klg xf]. o; k6ssf] hftljfbl d2f . xd n8H]xd
lhtH]ho eld cflb 0Tofbl zAbx?sf]sfoGmd cjwe/ lgs}
u~hfog xg kUof] t/ kZg gf/f; ù lyPg k16 ljifosf]
k|tit / p7fg; ù lyof]To; h]klg ef/tlo blntx? o; df
; kmn g}eP eG]Ps xb; Ddsf]ljZn]f0f ug{ ; ls65 . x/
lsl; dsf 7hf sfoGmdx?sf] cf0fhgf ug{/ To; nf0{ 7hf]
hg; dyG a6Ng ; Sg' ef/tlo blnt cfGbf]hgssf] ; jn klf
xf]. o; qmddf pglx?n] ef/tlo blntsf klfdf /fHon]
u/\$]cf/lf0f nufotsf sfoGmdx?sf]ljZn]f0f u/]. ; /sf/
/ cG0 ; 3 ; u7gx?n] ugkG] sfdx? cfHofP . ljZj
hgdt tof/ ugI/Ofglit tof/ u/]/ blntsf klfdf cfjfh
af]g cGt/f16«hutsf]Wofg s1Gbt klg ug{ ; kmn eP .
; ayfnsf sfoGmdx?df kfn' lbjfnsl/ h:tf ; zQm x:tlstf]
; xofu / ef/tlo ; #bsf ; b:o Pj +k} { dGql /fdljnf;
kf; jfgsf] pkl:yltln] cem a9L ef/tlo blnt ; dbfosf]
xf}nf yk\$]lyof]. To; h]klg pglx?n]nufPsf gf/f xd
n8H] lhtH]eG]zAbn]Ps dxIj sfod /fVg ; ls/fVof].
gof" blgof" ; Dej 5 eg] ef/tsf]dDa06f ehf xg ku\$]
gof" blgofsf sNkgjf; lsf]sNkgf kmnt sNkgf dfq lyof]
ls jf:tlj s ?kd}; Dej lyof]. clnslt To; sf]klg oxf"
ljZn]f0f ug{ h?/L 5 . ; fdHojfb, ljZj kHljfb jf
ed08nls/Of hf] egf}-ol Itg}j6f s/fx? Ps csf{ ù
cGt; a1Gwt 5g\t/ hg p2Zosf nflu pQm sDe dhf ug{
df]g; x?sf]cf0/f]nfu\$]lyof]. aem] jf gaem] Tof]p2Z0
k/f xg ; sG / Tof]k/f xg ; Sg]p2Z0 klg lyPg . w}]
df65]cGof]hdf lyP ls xfdl sx"5f}/ hDdf xg\$]p2Z0
s} ljZjdfly kHljfbl /fi6x?sf] x\$]d, Jofkf/ ; u7g jf
ed08nls/Ofsf] axfgfdf ul/j tyf cNklj sl; t /fi6nf0{
tx; gx; kfg]of]hgfdf nflu k/\$] / tlgsf 7\$]f/x?sf]
lj/fW ug\$] ; \$f Itg}; fdHojfb jf kHljfbl /fiesf vhf

Ph06 ag\$ f u}; /sf/l ; 3 ; :yfx?sf] Jofks ks8df
sfoqmdsf] cfofhngfdf ehf xgh] klg ed08nls/of cyf\ \
7hf x\$ djfbl /fi6x?sf] vhf ljZj ; fdfHojfbnf0{ g}
kff]; flxt u%of] . lsgklg eg] hj sg} klg 7fpdf
ed08nls/of dfkmt c?sf] /fi6« /fli6@tf / cyfGqnf0{
; vfk kfg{ nflu kb5 / ; fxl\$sf] lj/fw ugI axfgfdf To; }
d-rnf0{pkofu u/ e/dub/ To; sf]lj 1fkg u/fpg cfkmgf
Ph08x? kofu u5g eg]To; sf]pknAwL vfflg'dvtf l; jfo
sxl xfg of]t d s6]h:tf]u5{t"/fP h:tf]u/ a9L eg]
h:t}xf]. h; sf]ultnf]hj fkm ; fxl ljZj ; fdfhs d#s}
; Ddhg cufl8 To; s} lj?4df cfofhngf ul/Psf] dDa0{
klt/fw @))\$ gfds sfoqmdn]klg lb0; s\$]5 . To; sf/of
bftfsf]k}f lnP/}ePklg ; fdfhs cfGbfhngdf nfu\$fx?sf]
Tof] ljzif hd36 jf Ps cy\$] zlQm k#zG; Dd ; f]
; Ddhgnf0{eGg ; lsG5 t/ ed08nls/of, ahf/Ls/of, vhf
cyfGg, k#ljfb jf ; fdfHojfb s}lj?4df plnPsf] hgd
rflx+eGg ldNbG . o:tf]cj:yfdf ; du|gkfnl kltlgw jf
blnt dlQmsf jxfgfdf Toxf+ klg] s/f; Ddnf0{ dfq
pknAwldhs dfGg ; lsbG .

dhtMgkfnl blntx?sf]; d:ofnf0{cGt/fli6@ ahf/df
k%ofpg gkfnl blnt pTyfgsf nflu sxl ; 3; :yfsf]
kltlgwIj t Toxf+lyof] g} t/ gkfnl blntx?sf] pQm
; Ddhngdf xg ku\$]lkmtnf]k#zG / xf:of:kb k|t'tlsf
sf/of klg ; d:ofnf0{cGt/fli6@s/of ug{; f]; Ddhg vf; }
; lfd b]vPg o; df s; h]xfln]o:tf]/ p:tf]u%of]eg]
/lQe/ gfs gkmhP xG5 . cfkmtf0{leGg / km/s b]vpg Pj +
d jf d]f]; :yfn]dfq u/\$]eg] PSn} sfoqmd b]vpg
vff]bf wf]L v:s\$]; jfnnf0{klg s; h]lj; G'xbG . gkfnl
blntx?sf] ; d:of /fi6s} ; femf ; d:of xf] . cem To;
; d:ofnf0{g}af\$] lx8Gx?sf alrdf Tof]; femf / ; @Qm
sfoqmd aGg ; Sg' kYof] t/ dDa0{ ; Ddhngdf To; n]
clnslt klg ; sf/flds ?k lng g; Sg' gkfnl blntx?s}
lgldt Hofb}lrGtfsf]ljifo xf]. Pp6fn] sfoqmd ugIcsfI

; :yf jf ; dxsfnf0{hfgsf/L; Dd glbg] clg ; w}k}ys dfq
aGg vflh/fVg] dDa0{ ; Dd]ngdf of] g}kfnl blntx?sf]
; a}Gbf 7hf] ljz]ftf aGg k}lof] . c?n] cfof]hgf u/\$f]
sfoGmdx?df ; xeful xg]/ Toxfaf6 s}xl s/f l; Sg]ljifo
aGg ; s}g . oBkl s}xl g}kfnl blntx?n] cGt/f}6«huts}
sfoGmddf ePklg cfkngf ; d:ofnf0{/fVg ; s}sf lyP t/
; fd]xs ?kdf g}kfn] }tkm}af6 h] s/f hfGg; S}of] To; df
eg]zG}otf g}xft nfu}sf]bl]vG5 .

; du}df ljZj ; fd' g}kfnl sfoGmdx? lengf]/ lkmtnf]
bl]vPsf] ePklg ; fd}G}o pkl:ylt; Dd bl]v}fpg ; Sghf0{klg
æpkl:ylt}df pknAwLÆ dfGg ; lsG5 . ljZj Jofkls/Ofsf]
k}lof jf ck}lof jsfnt ul//fv}sf s}xl bftfx?sf]
sfoGmddf k}lof ; m}l}gtf ePsf] sf/Of klg gof" blgof}sf]
sNkgf lg/y\$; fljt ePsf] 5 t/ ljZj ; fd' cd}v}sl
; fd}Hojfb / cd}v}sl cft}s}jbsf] lj/f}v}df dw/f] :j/
ePklg ; lgg' /fd} s/f xf]. hj ; Dd blgofaf6 ed}08nls/Of
/ Itgsf k[7kf]f}ssf] ; fd}H}onf0{ tx; gx; ug{ ; ls}b}g /
; ay}fnsf cft}s, z}f}f}of, bdg, p}Tkl8gsf] cG}to ug{
; ls}b}g tj; Dd gof+; #f/ agfpg c; Dej 5 . ; du}
sfoGmdaf6 l; Sg' kg}I kf7 oxl xf]. g}kfnl blntx?sf]
dlQm}sf] ; jfn klg o; s/f; # k}lof uf}+ Psf] x}bf ; txl
s/fx?df cN}d}l}ng' lbp}+} bl]v}sf] ; kgf afx\$ s}xl xg}5}g .
hfu p7 / cl3 a9\tj}dfq dlQm ; Dej 5 eGg] s/fnf0{
; a}h] ; w}cdNo agfpg' k5{ eGg] g} ljZj ; fd}flhs d#
dDa0{; Dd]ng @)} \$ sf]cfux ; lxtsf] ; Gb}z xf].