

lgod g+)@

bllf0fsfnl gu/kflnsf
gu/ sfo{kflnsf -sfo{ljefhg_ lgodfjnl, @)&\$

gu/ sfo{kflnsfaf6 :jlsE ldlit M@)&\$÷)#÷@)

bllf0fsfnl gu/kflnsf
kmlkE, sf7df8fj

gu/ sfo{kflnsf -sfo{l jefhg_ lgodfjnl, @)&\$

g{kfnsf]; l;wfgsf]wf/f @!* n]lbPsf]clwsf/ kofu u/l blif0sfnl gu/kfnsfsf]gu/ sfo{kflnsfn] cf^gf]sfo{l jefhgsf nflu ldt @)&\$÷)#÷@) sf]lg0f6 cg'f/ bxfosf lgodx? agfPsf]5 .

!= ; Hkt gfd / k/DeM -!_ o; lgodfjnl] gfd æblif0sfnl gu/ sfo{kflnsf -sfo{l jefhg_ lgodfjnl, @)&\$Æ /x\$]5 .

-@_ of]lgodfjnl t?6t k/De xg\$.

@= kl/efiffM maifo jf k|Ën]csf]cy{gnfuðf o; lgodfjnl df-

-s_ ækðvÆ eGgn]gu/ sfo{kflnsfsf]kðv ; Demgk5{.

-v_ æpkðvÆ eGgn]gu/ sfo{kflnsfsf]pkðv ; Demgk5{.

-u_ æsfo{kflnsfÆ eGgn]blif0sfnl gu/ sfo{kflnsf ; Demgk5{.

-3_ æsfo\$fl clws[Æ eGgn]blif0sfnl gu/kfnsfsf]sfo\$fl clws[; Demgk5{.

-^a_ ægu/kfnsfÆ eGgn]blif0sfnl gu/kfnsf ; Demg'k5{.

-r_ ælaifout zfvfÆ eGgn]blif0sfnl gu/ sfo{kflnsf c6t/utsf] laifout zfvf, pkzfvf, sfofno jf 0sf0f0{ ; Demgk5{ . o; zAbn] ; l;wfg adf]hd gu/kfnsfnf0{ tf]sPsf] sfo{Dkfbg ug\$fl nflu gu/ sfo{kflnsf c6tu[/xg] lzlf, :jf:Yo, s[if, jg, kz' ljsf; h:tf laifolqut sfofno jf 0sf0f0{ ; d[; Demg'k5{.

-5_ æj8f ; lrjÆ eGgn] gu/kfnsfsf] j8f sfofnosf] kzf; slo kðvsvf] ?kdf sfdsfh ug{tf]sPsf]j8f; lrj ; Demgk5{.

-h_ æj8f ; ldtÆ eGgn]blif0sfnl gu/kfnsfsf]j8f ; ldt ; Demg'k5{.

-em_ æ;b:oÆ eGgn] gu/ sfo{kflnsfsf] ; b:o ; Demg' k5{ . ; f] zAbn] gu/ sfo{kflnsfsf]kðv, pkðv / j8f clwlf ; d[;nf0{hgfp\$.

-`_ æ;efÆ eGgn]blif0sfnl gu/kfnsfsf]gu/; efnf0{ ; Demgk5{.

#= sfo{ ; DkfbgM -!_ gu/ sfo{kflnsfsf] sfo{ ; Dkfbg gu/sfo{kflnsfsf] sfofno, j8f sfofno Pj + laifout zfvaf6 xg\$.

-@_ gu/ sfo{kflnsf cftu{ /xg]lijfout zfvf jf sfofho jf pkzfvf jf 0sf0\$]lj/0f cg';rl- ! df pIny eP adf]hd xg\$.

-#_ pkgod -@_ adf]hdsf laifout zfvx? / Itglx?sf\$fo{lj/0f gu/ sfo{kflnsfn] :jls[u/]adf]hd xg\$.

\$= sfo{ljefhgM -!_ gu/ sfo{kflnsfsf]sfofho / laifout zfvfaf6 ;Dkfbg xg] sfo{cg';rl-@ adf]hd xg\$.

-@_ gu/ sfo{kflnsfn]pkgod -!_ adf]hdsf]lijfout zfvfsf]sfddf cfjZostf cg';f/ x]km] jf yk36 ug{;Sg\$.

-#_ j8f ;ldltaf6 ;Dkfbg xg]sfo{cg';rl- # adf]hd xg\$.

-\$_ kdv, pkkdv, j8f cWOLF / ;b:osf]sfd, st{0 / clwsf/ cg';rl- \$ adf]hd xg\$.

-%_ kdv] laifout lf]sf] sfo\$] nflu sfo{kflnsfsf] sg};b:onf0{lg]hn] ug] sfo\$] lf]flwsf/ ;d] t\$] lhDd]f/l lbg ;Sg\$.

^-_ sfo{kflnsfn]cf^gf] sfo{Dkfbgsf nflu cg';rl -% adf]hdsf] laifout ;ldlt u7g u/l sg};b:osf];ef]hs]jdf To:tf];ldltsf]sfo{rf] t\$] lhDd]f/l lbg ;Sg\$.

%= lhDd]f/l tyf pQ/bfoltjM -!_ gu/ sfo{kflnsfaf6 ;Dkfbg ePsf sdfs nflu kdv tyf ;b:ox? ;fdlxs ?kdf gu/;efklt pQ/bfol xg\$g\

-@_ gu/ sfo{kflnsfsf ;b:ox? cfknh0{tf]sPsf\$fo\$ nflu JolQmut ?kdf sfo{kflnsf tyf kdvklt pQ/bfol xg\$g .

-#_ laifout ;ldltaf6 ;Dkfbg xg] sdfs nflu ;ldltsf ;ef]hs tyf ;b:ox? ;fdlxs ?kdf sfo{kflnsfklt pQ/bfol xg\$g .

-\$_ j8f cWOLF cfknh] ug] sdfs nflu sfo{kflnsf, kdv tyf j8f ;ldtklt / j8f ;ldltaf6 ul/g]sdfs nflu ;fdlxs ?kdf sfo{kflnsf / ;efklt pQ/bfol xg\$.

^= clwsf/ k]ofofhgM -!_ gu/ sfo{kflnsfn]cfknh0{k]klt clwsf/dWb]s]clwsf/ kdv, pkkdv, j8fcWOLF, ;b:o tyf dftxtsf ;ldlt, pk;ldlt jf sfo\$]l clws[nf0{k]ofofhg ug{;Sg\$.

-@_ kϕ\vn] cfkṛhf0{kṛt clwsf/dWb] sṛl clwsf/ sg}; b:o jf sfo\$fi/l clwsf[nf0{ kṛofofḥg ug{; Sgḥ .

-#_ j8f ;ldlt jf j8f cWb]fn] cfkṛhf0{kṛt clwsf/dWb] sṛl clwsf/ j8f ;ldltsf sg} ; b:o jf j8f ;lrjnf0{kṛofofḥg ug{; Sgḥ.

&= yk36, x7km] jf ;zfvḡM -!_ sfo{flnsfn]o; lgodfjnlfn0{cfjZostf cg'f/ yk36 jf x7km] jf ;zfvḡ ug{; Sgḥ .

-@_ sfo{flnsfn] pklgod -!_ adfḥhd cg'f ldf yk36 jf x7km] jf ;zfvḡ u/\$f] lj ifosf] ; ṛgf ; j{fwf/0fsf] hfgsf/l sf] nflu k\$zfz ug{kgḥ .

*= afwf c8\$fp kṛsfpm M of] lgod sfo{fj ogsf] ; Daḡwdf sg}afwf c8\$fp k/ḥf o; lgodfjnl sf] efjgfsf] kṛtsh gxb] u/l sfo{flnsfn] To:tf]afwf c8\$fp kṛsfpg cfjZos Joj :yf ug{; Sgḥ .

(= o;) adfḥhd eP u/\$f] dflggM of] lgodfjnl :jls[xḡk] {gu/ sfo{flnsfaf6 ; Dkfbg ePsf sfo{? o; }lgodfjnl cg?k eP u/\$f] dflggḥ .

cg; PL - !

-lgod # sf]pklgod -@_ ; 6 ; DalGwt_

gu/ sfo{flnsfdf /xg]lijifout zfvf -zfvf, sfofho, pkzfvf, 0sf0{ sf]ljj/Of

-gu/ sfo{flnsfdf]cf^gf] /fhZj]sf] lfdtf, vr\$]f] cijZostf, ;]f] pknAw u/fpg' kgIhg; Wof tyf ljsf; sf dVo dVo klyldstf cg?k ; u7g tyf Joj:yfkg ; e]f0fsf cfwf/df laifout zfvf tyf sfofho, pkzfvf jf 0sf0{lgwf{Of ug{; Sg\$. hgZlQmsf]pknAwtf tyf kzf; lgs vrhf0{Wofg lb0{Pp6f laifout zfvf cgtu{sf]s\$}sfofho, pkzfvf jf 0sf0{]ldNbf] c6o laifofq]sf]sfo{d] ; Dkfbg ug{; Sg\$ _

!= ; fdfho kzf; g zfvf

- s_ :yfglo ;]f tyf hgZlQm ljsf; pkzfvf
- v_ ; fj h]lgs v/lb tyf ; DklQ Joj:yfkg pkzfvf
- u_ :yfglo tx, k\$z / ; 3; 6sf]; DjGw / ; dGjo tyf j8f; 6sf]; dGjo pkzfvf
- 3_ a]s Joj:yfkg pkzfvf
- ^_ ahf/ cgludg, u0f:t/, gfkth, vfB ; /lff / pkefQmf lxt ; Alf0f pkzfvf
- r_ cftl/s n]yfk/lif0fzfvf
- 5_ ljb, pT; j, pbl{ hfqf, kj{ pkflw tyf lje]f0f 0sf0{

@= /fhZj tyf cfly\$ kzf; gzfvf

- s_ /fhZj glt tyf kzf; gpkzfvf
- v_ cfly\$ kzf; gpkzfvf

#= zx/l kjf{f/ ljsf; zfvf

- s_ ; 8s tyf oftoft Joj:yf]pkzfvf
- v_ hnljBt, phf{ ; 8s jIQ pkzfvf
- u_ l; #f0{tyf hnpTkGg k\$fk lgoGq0f]pkzfvf
- 3_ ; *gf tyf ; ~rf/ klj lw ljsf; tyf lj:tf/ / PkmPd= ; ~rfng pkzfvf
- ^_ vfgkfgl Joj:yfkg pkzfvf
- r_ ; fj h]lgs lghl ; femf/l 0sf0{

\$= cfly\$ ljsf; zfvf

- s_ s]if, kzk65l tyf ; xsf/l sfofho
- v_ pBf] tyf pBdlzntf ljsf; pkzfvf
- u_ /fhuf/ k\$4G tyf ul/al Gog]s/Of pkzfvf

%=; fdfllhs ljsf; zfvf

- s_ cfwf/et tyf dflWolds lzlf sf0{
- v_ vjhsb tyf cltl/Qm lqmfnsfk 0sf0{
- u_ cfwf/et :jf:Yo tyf ;/; kmf0{sfofho
- 3_ nhus ;dfgtf tyf ; fdfllhs ;/lff pkzfvf
 - nhus ;dfgtf 0sf0{
 - jfnjflnsf, lszf7 lszf7l tyf ojf 0sf0{
 - ckfutf ePsf JolQm tyf h77 gful/s 0sf0{
- a_ ;:st, ;Dkbf, nlntsnf tyf ko6g k46 0sf0{
- r_ u7; /sf/l ;:yf kl/rfng, ; dgjo tyf lgodg 0sf0{
- 5_ ; fdfllhs ;/lff sfomd tyf JolQmut 36gf btf{0sf0{

^= jg, jftfj/Of, kmf7d7f tyf ljk\Joj:yfkg zfvf

- s_ jg, j6oh6t' tyf e"; Af0f sf0{
- v_ jftfj/Of, kof7/Of Pj -hnfwf/lfg ; Af0f pkzfvf
- u_ kmf7/d7f Joj:yfkg pkzfvf
- 3_ ljk\Joj:yfkg -af?0fo6q, Pdjh7; tyf o6q pks/Of kl/rfng ; d7_ pkzfvf

&= eld Joj:yfkg tyf ejg lgodg zfvf

- s_ e"pkof7 tyf j:tl ljsf; pkzfvf
- v_ hluf gfl tyf gS;f, 3/hluf wgl khf{pkzfvf
- u_ ejg tyf ejg ;xtf Pj -gdff 0hfht -l8hf0g ; d7_ pkzfvf

***= Gof0, sfgg tyf dfgj clwsf/ kj46 zfvf**

- s_ gu/ kx/l Joj:yfkg pkzfvf
- v_ Gof0, sfgg tyf dfgj clwsf/ kj46 pkzfvf
- u_ ljwfog pkzfvf

(= ofhgf, cgldg tyf tYofs zfvf

- s_ ofhgf th6f tyf pkef0mf ;ldlt kl/rfng 0sf0{
- v_ cgldg tyf dNofs9 0sf0{
- u_ tYofs Joj:yfkg 0sf0{

cg; Fl - @

-lgod \$ sf]pklgod -!_ ; 6 ; Da6wt_

laifout zfvfsf]sfo{lje fhg

!= ; fdf6o kzf; g zfvf

-s_ :yfglo ; j]f tyf hgziQm l]sf; pkzfvf

- :yfglo ; j]fsf]Joj:yfkg ; Da6wl gllt, dfkb08, ; j]f zt{ of]hg, sfof]og / lgodg
- ; l]wfgsf]wf/f #)@ adf]hd ; dfof]hg e0{cfpg]sd{f/l]sf]Joj:yfkg
- :yfglo ; j]fsf]Joj:yfkg ; Da6wl c6o sfo{
- gu/kf]nsfsf]; u7g l]sf; , ; E7g ; #rgf tyf b/a6bl lgwf{0f, hgziQm Joj:yfkg / j]Q l]sf; ,
- :yfglo ; j]fsf]Joj:yfkgdf ; r'gf tyf ; ~rf/ kl]lwsf]pkof]u, k6C6 / lgodg
- dfgj ; #fwg l]sf; sf nflu cNksfnlg tyf bl36fnlg of]hg th6ftyf lfdtf l]sf;
- gu/kf]nsfdf ; fj h]lgs l]bf, pT; j, hfqf, pbl{cf]bsf]Joj:yfkg
- :yfglo zfl6t ; ldt ; Da6wl sfo{x? .

-v_ ; fj h]lgs v/lb tyf ; DkiQ Joj:yfkg zfvf

- gu/kf]nsfsf]nflu ; fj h]lgs v/lb tyf c6o a6bf6:tl]sf ; fdfg ; Da6wl l]ifo
- gu/kf]nsfleqsf]; fj h]lgs tyf ; /sf/l ; DkiQ, ; fdbflos ; DkiQ tyf cf^gf]:jfldTjdf /x6f]ejg, ; 8s, k;n, Joj;fo, k6f]w/, pBf]u, vfgl tyf vglh, jgh:tf k]s]ts ; f] c]l]bsf] Psls] l]j/0f; lxtsf]cBf]lws clen]y
- ; j]f tyf lgdf6f Joj;fosf]; ~rfng tyf Joj:yfkg .

-u_ :yfglo tx, k6z / ; 3; 6sf]; Dj6w / ; d6jo tyf j8f; 6sf]; d6jo pkzfvf

- ; 3 tyf k6z txd] ; l]wfg tyf sfgg adf]hdsf]; xeflutf tyf kl]tlglwTj
- lhNnf ; d6jo ; ldt; 6sf]; d6jo
- j8f tx; 6sf]; Dks{/ ; d6jo
- kqfrf/, ; ef, ; df/f]x, lzi6frf/

-3_ a]s Joj:yfkg pkzfvf

- sfo{k]nsf tyf ; efsf]a]s Joj:yfkg
- sfo{k]nsfsf]lgof6x?sf]l]Blto dfl]odaf6 clen]y/l]s/0f tyf k6fzg
- sfo{k]nsfsf l]le6g ; ldt, pk; ldt, sfo{k]nsf]a]s Joj:yfkg

-a_ ahf/ cgludg, u0f:t/, gfkth, v6B ; 7lff / pkef]mf lxt ; Af0f pkzfvf

- :yfglo Jofkf/, j]f]0f]ho, j:t]sf]dfu, cfkl't{Joa:yfkg tyf cgludg

- ahf/ tyf x6 ahf/ Joj:yfkg
- pkefQmf clwsf/ tyf lxt ; Da6wl gllt, sfg6, dfkb08, sfof6j og / lgodg
- :yf glo j :tx6sf]pTkbfg, cfkl't{tyf lgsf;L klfk0f, dNo lgwf{0f / cgludg
- :yf glo Jofkf/ / jfl0fHo ; Da6wl kj'f6f/ lgdf6f,
- :yf glo j :t' / ; Jf Jofkf/sf]dNo tyf u0f:t/sf]cgludg / lgodg,
- pkefQmf ; r6gf, nllft pkefQmfsf]nut Joj:yfkg / :yf glo j :t' tyf ; Jfsf]u0f:t/ k/lif0f,
- vfB kbfsf]u0f:t/ lgo6q0f,
- vfgkfglsf]u0f:t/ lgo6q0f,
- :yf glo Jofkf/ kj'66 ; xhls/0f / lgodg,
- :yf glo aff4s ; DklQsf]; Af0f, kj'66 / clen6f6g .

-r_ cftl/s n6fk/lif0f zfvf

- cftl/s tyf kj' {n6fk/lif0f
- n6fk/lif0f ljj/0f -a6h6sf]nut ; d6_sf]clen6 Joj:yfkg
- cl6td n6fk/lif0f sfo6f ; xof6, ; d6jo / ; xhls/0f
- n6fkfng; Dj6wl lfdtf ljsf; sfo{

-5_ ljb, pT; j, pbl6 hfqf, kj'6 pkfwl, ljeif0f 0sf0{

- :yf glo rf8kj' ; fj' hlgS ljb, pT; j, hfqf, pbl{cflbsf]Joj:yfkg
- pkfwl tyf ljeif0f ; Dj6wl l; knf/z, clen6

@= /fhZj tyf cfly6 k6f; g zfvf

-s_ /fhZj gllt tyf k6f; gpkzfvf

- /fhZj ; Da6wl gllt, sfg6 th6f, sfof6j og / lgodg -/fh:j rxfj6 lgo6q0f ; d6_
- ; DklQ s/, 3/axfn s/, 3/ hluf /lhi66g zNs, ; jf/l ; fwg s/, ; Jf zNs b:t/, ko6g zNs, ljlfg s/, Joj;fo s/, elds/ -dfnkf6_, b08 hl/jfgf, dgf6-hg s/, axfnlj6f6 s/, 3/hluf s/, d6 jf dfl/Psf]hljh6t6sf]xf8, l;6, kj'66, 5fnfd s/, kfs[ts ; f6 ; fwg, Joj; flos s/ ; Da6wl gllt, sfg6, dfkb08, sfof6j og, afBknf6, ; 6ng / lgodg, c6o cfo Joj:yfkg
- ; fj' hlgS vr{tyf kfs[ts ; f6af6 k6t x6]/f6N6l ; Da6wl gllt, sfg6, dfkb08 tyf lgodg / ; f6f]; 6ng tyf afBknf6
- cfknf]lfg]leq /fh:j sf b/ c6o zNs lgwf{0f, ; 6lo / k66 sfg6 adf6hd kfs[ts >f6 ; fwg / ; Jf zNs h:tf /f6N6l ; 6ng, ; d6jo / lgodg
- :yf glo kj'f6f/ ; Jf / pkof6df ; Jf zNs tyf b:t/ -gllt, sfg6, dfkb08, lgodg, zNs lgwf{0f, ; 6ng tyf Joj:yfkg_
- dfnkf6 ; 6ng

- sfgg adfllhd 9uf, lu6dl, jfnj f, df6f] gg, :nø, knfo/Snh:tf vfgl vglh kbfsf]; j]f0f, cGj]f0f, pTvgg / ;f]; Da6wl /f0N6l ; Íng
- 6ksÈ, sfoflsÈ, SofgflgÈ, a~hl hldkÈ, lnh^nf0/, %ofl^6È zNs
- ;fdbflos jgsf]; ~rfng / Joj:yfkgaf6 klfkt /f0N6l ; Íng
- kfgl3\$, shf] kgl h:tf ;]f ; ~rfngaf6 klfkt /f0N6l ; Íng
- kfs[ts ; fl:sf]pkofl; Da6wl gllt lgwf{0f / sfoffj og tyf klfz / ; 3lo dfkb08 kfnfg
- krlnt sfgg adfllhd b08 hl/jfgf
- af5l aSof]f /sdsf]nut / c; h pk/
- s/bftf lzlf tyf s/bftf lj j/0f cBfj lws
- lj Qlo ; fl; ;fwgsf]; dtfdhs af8knf8
- cfly\$;fwgsf]dxQd pkofl; tyf kl/rfng
- /fhZj k/fdz{;ldlt ;Da6wl lj ifo
- :yfglo /fh:j kj Cg\$sf nflu kfl; fxg,
- /fhZj sf]; DefJotf clloog
- /fh:j ; rgi tyf tVofÍsf]cfbfg klfng
- ; 3lo tyf klfz sfgg adfllhd ahø 3f6fkl't\$]; fl; Joj:yf

-v_ cfly\$ kzf; g pkzfvf

- cfly\$ -sfoflwl_ gllt, sfgg, dfkb08, sfoffj og / lgodg, cfly\$ kzf; g / Joj:yfkg
- ;l-rt sfif tyf cfsl:ds sfifsf]Joj:yfkg
- ahø ;ldf lgwf{0f, ahø th0f, sfoffj og / lgodg
- n]yf Joj:yfkg, vr{ /fhZj, w/f0l, sfo{ rfnng sfif tyf cGo ; /sf/l sfif tyf ;klQsf]Psls[lj j/0f
- ;dli6ut cfly\$ cj:yfsf]lj Zn]f0f
- C0f tyf cgbfgsf]Joj:yfkg / lgodg
- nufgl klfk0f -; /sf/l, ; xsf/l tyf lghl_ / lj Qlo Joj:yfkg
- nufgl / nefzsf]Joa:yfkg -hg; xfelutf tyf ;fdbflos nufglsf]clen] ; d]_
- sf/faf/sf]nyfsg, lgo6q0f tyf Joj:yfkg
- /fhZj tyf Joosf]cgbdfg
- a]h"km50f0
- cfly\$ kzf; g / Joa:yfkg ; Da6wl cGo lj ifo .

#= zx/l káf/f/ lj sf; zfvf

-s_ ; 8s tyf oftfoft Joj:yfpkzfvf

- :yfglo ;8s, ufdlOf ;8s, s[if ;8s tyf offtoft ;DaGwl gllt, sfgö, dfkb08 tyf lgodg
- :yfglo ;8s, ufdlOf ;8s, s[if ;8s, emhÉ]kh, kh]f / t6aGwg ;DaGwl u?ofhgfsf]thÖf, sföf]og / :t/f]gltsf cföfhgfsf]klxrfg, clloog, sföf]og, dd€, ;Def/
- offtoft ;/lff Joj:yfkg / lgodg
- :yfglo ;fj h]gs offtoftsf]?6 lgwf{Of, cgdlt, gjls/Of, vf/hl, ;]fsf]uOf:t/, ef8f b/ lgwf{Of / lgodg
- 6öfS;l ;]f cgdlt, Joa:yfkg / lgodg
- 6kl a; , 6ödh:tf dllo dldtfsf df; 6öth6 köffnlsf]gllt, ofhgf, dfkb08, sföf]og, lgodg
- jftfj/Ofdö, hnjo'kl/jtö cgshg, ckfÉtf / n]Eudö offtoft köffnlsf]kj4ö
- cfwf/e't offtoft ;DaGwdf kbz ;/sf/; ; ;döjo
- offtoft lfödf nufgl clea[4
- offtoft ;ljwdf gful/ssf];/n, ;xh / ;dfg kxF
- offtoft lfödf jftfa/Ofdö klj lwnf0{kf]; fxg
- lghl offtoft lgodg Joj:yfkg

-v_ hnlijBt, phf{ ;8s jQl pkzfvf

- ;fgf hnlijBt cföfhgf, gjls/Oflo phf{tyf j\$lnks prhf{;DjGwl ;DaGwl gllt, sfgö, dfkb08, ofhgf, sföf]og / lgodg
- j\$lnks prhf{;DaGwl klj lw ljsf; / x:tfÖt/Of, lfdtf clej[4÷kæCö,
- ljBt lj t/Of köffnl / ;]fsf]Joj:yfkg, ;~rfng / lgodg
- hg;xeflutdf cfwf/t :jbzl nufglnf0{kfyldstf lbb}hn;f]sf]axpkofül ljsf; sföf]mndsf]thÖf / sföf]og
- :yfglo ljBt lj t/Of köffnl / ;]fsf]Joj:yfkg, ;~rfng / lgodg
- ;8s jQlsf]Joj:yf

-u_ l; rF0{tyf hnpTKGg k\$flk lgoGqOf pkzfvf

- l; Ff0{;DaGwl gllt, sfgö, dfkb08 lgwf{Of / lgodg
- l; Ff0{;DaGwl u?ofhgfsf]thÖf, sföf]og / :t/f]gltsf cföfhgfsf]klxrfg, clloog, sföf]og, dd€, ;Def/ / lgodg,
- :yfglo ;fgf, ;tx tyf eldut l;rF0{köffnlsf];~rfng lgdfÖf, ;wf/, dd€, ;Def/ tyf ;]f zllssf] lgwf{Of / ;Ing Joj:yfkg
- hnpTKGg k\$flk lgoGqOf ;DjGwl :yfglo
- t6aGw, gbl lgoGqOf tyf gbl]Joj:yfkg / lgodg
- ;fgf hn pkofü ;DaGwl cföfhgf thÖf, sföf]og / cgludg .

-3_ ; Þgf tyf ; ~rf/ klj lw ljsf; tyf lj:tf/ / PkmPd= ; ~rfng pkzfvf

- cf^gf]lfg]leq 066/gð ; jf, 6h; 06/, sðh tyf tf/lj xlg 6h]lehg k|f/0fsf]cgdlt, gjls/0f / lgodg
- Ps ; o jf6; Ddsf]Pkm= Pd= /08of]; ~rfng cgdlt, gjls/0f / lgodg
- cf^gf]lfg]leq kqklqsfsf]k\$zfg cgdlt, clenÿ tyf lgodg
- clenÿ Joj:yfkgdf gjlgt d ; Þgf klj lwsf]køfÿ
- ; Þgf tyf ; ~rf/ klj lwdf ; j {fwf/0f hgtfsf]; xh / ; /n kxF tyf ; Þgf klj lwsf]ljsf; / lj:tf/ ; Da6wl sfo6md th6f / sfo6j og
- a]flgs cllbog, cg; 6wfg / klj lw ljsf; df nufgl
- ; Þgf tyf ; ~rf/ klj lwdf cfwf/t tYofÍ Joj:yfkg .

-a_ vfgkfgl Joj:yfkg pkzfvf

- :yfglo vfgkfgl ; Da6wl gllt, sfgð, dfkb08, of]hgf, sfo6j og / lgodg
- vfgkfgl dx; h lgwf/0f / vfgkfgl ; jf Joj:yfkg
- ; fj hlgS :yndf lkpg]kfgl Joj:yfkg
- kfgl dxfgsf]; Af0f
- :jR5 vfgkfgl cfklt{; Da6wl c6o lj ifo .

-r_ ; fj hlgS lghl ; femðf/L 0sf0{

- :yfglo ; fj hlgS-lghl ; femðf/L ; Dj6wl :yfglo gllt, of]hgf lgdf0f
- :yfglo ; fj hlgS-lghl ; femðf/Lsf cfo]hgf 5gf6 tyf sfo6j og
- ; fj hlgS ; fdbflos ; femðf/L
- :yfglo lj sf; df lghl lf]sf]k46

\$= cfly\$ ljsf; zfvf

-s_ s[if, kzkg5l tyf ; xsf/l

s[if

- s[if, s[if k|f/, s[if pTkfbg Joj:yfkg; Da6wl :yfglo gllt, sfgð, dfkb08, of]hgf, sfo6j og / lgodg
- s[if ahf/ ; Þgf, s[if ahf/ tyf xf6ahf/sf]k]fwf/ lgdf0f, ; fgl l; Ff0{lgdf0f, tflnd, klj lw k|f/, klj lws 6]f, s[if ; fdfull cfklt{/ s[fs lfdtf ljsf; sfo6mdsf]; ~rfng
- s[ifh6o kfs]ts k\$fk tyf dxdf/L /f]sf]lgo6qof
- s[if jftfj/0f ; Af0f tyf h]j s lj lwtf sf]; Af0f / k]c6
- s[if k|f/ tyf hgziQmsf]k|fk0f, Joj:yfkg / kl/rfng

- pRr dNooQm s[[fhGo j:tʃf]k] cġ, lj sf; tyf ahf/ls/Of
- s[[f; DjGwl jldf / shf{; xhls/Of
- zlt e08f/0fsf]JoJ:yfkg
- s[[sxġsf]lfdtf clej [4, k[[j]lws ;]f, 6]f, ;lk lj sf; / ; zQm/s/Of
- s[[f alpj hg, gZn, dnvfb / /; fog tyf c[[flwxġsf]cfl't{ pkoř / lgodg
- s[[s ; dx, s[[f ; xsf/l / s[[f ; DaGwl :yfglo ; aX ; :yfxġsf]; dgjo, JoJ:yfkg / lgodg
- s[[f ; DaGwl klj lwsf]; Af0f / x: tfgt/Of
- s[[f tYof' sf]JoJ:yfkg / ; Rgf k[[ffnl tyf s[[f ; DaGwl ; Rgfsf]k|f/k|f/
- s[[f ; řt s[[b\$ř]:yfkgf / JoJ:yfkg

kzkG5L

- kzkfng / kz' :jf:Yo ; DaGwl :yfglo gllt, sfgġ, dfkb08, of[[hg, sfořġ og / lgodg
- kzkG5L ahf/ ; Rgf, x[6ahf/sf]k]řwř/ lgdf0f, tflnd, k[[j]lws 6]f, s[[s lfdtf lj sf; sfořm[sf] ; ~rfng / lgodg
- kzkG5LhGo k[[s[t s k\$řk tyf dxdf/l / ř[řsf]lgoG0f
- kzkG5L lrlst; f ;]fsf]JoJ:yfkg,
- kzbZn ; wf/ k4lt lj sf; / Joa:yfkg
- kzkG5L ; DaGwl aldf / shf{; xhls/Of
- :yfglo r/g tyf vs{lj sf; / JoJ:yfkg
- kz' cxf/sf]u0f:t/ lgodg
- :yfglo:t/df kzkG5L ; DaGwl tYof' sf]JoJ:yfkg / ; Rgf k[[ffnl
- kz' awzfnf / zlt e08f/0fsf]JoJ:yfkg / lgodg
- kzkfng tyf kz' :jf:Yo ; DaGwl cGo sfo{.

; xsf/l

- ; xsf/l ; :yf ; DaGwl :yfglo gllt, sfgġ, dfkb08sf]lgdf0f, sfořġ og / lgodg
- :yfglo ; xsf/l ; :yfsf]btř{ cgdlt, vf/řl / lj 36g
- ; xsf/l jrt tyf C0f kl/rfng ; DaGwl :yfglo dfkb08 lgwf{0f / lgodg
- ; xsf/l ; DaGwl /fli60, s[[>lo, lj ifout, k[[b]z s / :yfglo ; 3 ; :yf; ř ; dgjo / ; xsfo{
- ; xsf/l ; DaGwl :yfglo tYof' JoJ:yfkg / clloog cg'; Gwfg
- :yfglo ; xsf/l sf]lfdtf clej [4
- :yfglo ; xsf/l ř[řsf]k] cġ, lj sf; / kl/rfng .

-u_pBf] tyf pBdlzntf lj sf; / vfgl tyf vlgh kbfsf]; Af0f pkzfvf

pBf]

- n3; 3/h' tyf ; fgf pBf]sf]btf{ gjls/0f, vf/hl / lgodg
- n3; 3/h' tyf ; fgf pBf]sf]lj sf; / kj 4g
- pBdlzntf kj 4g
- Jofkl/s kmd{ k; nsf]btf{ cgdlt, gjls/0f, vf/hl / lgodg
- ;lk lj sf; ; Da6wl sfof]k4g .

vfgl tyf vlgh

- vfgl tyf vlgh kbfsf]; Af0f ; Da6wl :yfglo gllt, sfgg, dfkb08 tyf ofhgfsf]sfof]og / lgodg,
- 9Eif, lu6l, afnjf, df6f] gg, :n0, v/l9Eif, kifo/Snh:tf vglhgo j:t' ; j]f0f, c6j]f0f, pTvgg\
- 9Eif, lu6l, afnjf, df6f] v/l9Eif, kifo/ Sn]:n0 tyf gg, cflb vglhgo j:tsf]; Af0f, lj sf; , pTvggV pkof] ; Da6wl btf{ cgdlt, gjls/0f, vf/hl / Joj:yfkg
- vfgl tyf vlgh kbfsf]; Da6wl ; Fgf tyf tYofI ; Ing, clen]g tyf Joa:yfkg
- efyle\$ gS; f k\$fzg .

-3_ /fhuf/ k4g tyf ul/al 60ls/0f pkzfvf

- ul/al lgjf/0f ; Da6wl :yfglo gllt, sfgg, dfkb08, lgodg / clb0g cg'; Gwfg
- ul/al lgjf/0fsf]:yfglo /0fgllt th0f
- ul/a 3/kl/jf/ klxrfg; Da6wl :yfglo ; j]f0f, ; Fgf Joj:yfkg / lgodg
- ul/al lgjf/0f ; Da6wl /fli60, kfl]zs / :yfglo ; :yf; E ; Dks{ ; d6j o / ; xsfo{
- /fhuf/ tyf a]fhuf/sf]tYofI ; Ing, kzn]g / ; Fgf k0ffnlsf]:yfkg
- :yfglo:t/df /x\$ f lj bzl >ldssf]nut ; Ing tyf ; Fgf Joj:yfkg
- klxrfg ePsf ul/a 3/kl/jf/ Pj -nllft ; dx ; Da6wl :yfglo ofhgf, sfoqmd, ; f] kl/rfng / Joj:yfkg
- ; 3lo / k0z sfgg adf]hd :yfglo txd ; Sdaf;lsf]klxrfg / clen] Joj:yfkg
- ; Sdaf;l ; Da6wl hlj sf]fhg / a; f]af; Joj:yfkg
- /fhuf/lsf cj ; / l; hgf ; Dj Gwl

%=; fdf]hs lj sf; zfvf

-s_ cfwf/e't tyf df]l0ds lzlf sf]fno

- kl/ldes afn lzlf tyf lj Bfno lzlf, cgf]krf]s lzlf, vhf tyf j \$]Nks lzlf -u?sh, db/; f, udaf cflb_, lg/t/ l; sf0 tyf lj z]f lzlf ; Da6wl gllt, sfgg, dfkb08, ofhgfsf]lgdf0f, sfof]og / lgodg

- kflj lws lzlf tyf Joj ; flos tflndsfl]offhg thdf, ; ~rfng, cgdlt / lgodg
- kf7dqnd / kf7d; fdul]sf]lj t/Of tyf sfoff]og
- lj Bfno lzlfs tyf sdf/l Joj :yfkq
- lj Bfnosfl]gS; fÍg, cgdlt, :jls[t, ; dfoffhg tyf lgodg
- z]lfs kjf]f/ lgdf] / dd] ; Def/
- cfwf/e't tx -slff *_ sf]k/liff Joj :yfkq
- lj Bfyl{l; sf0 pknAwlsf]k/liff / Joj :yfkq
- lj Bfyl{kfl]; fxg tyf 5faj [Qsf]Joj :yfkq
- z]lfs k/fdz{;]fsf]cgdlit tyf lgodg
- :yfglo:t/sf]z]lfs 1fg, ; lk / klj lwsf]; Af0f, kj 4g / :t/lS/Of
- dflwolds tx; Ddsf]z]lfs sfo]m]dsf]; dgjo / lgodg
- k':tsfno Pj -kqklqs
- :yfglo k':tsfno, jfrgfn tyf ; fdbflos clwog s]b]; ~rfng tyf Joj :yfkq .

-v_ v]hsb tyf cltl/Qm lqmf]snfk 0sf0{

- :yfglo:t/df v]hsb k]f; g tyf ; a] ; :yfsf]lgodg / ; dgjo
- v]hsbsf]; /rgfsf]kjf]f/ lgdf], ; ~rfng tyf l]sf;
- v]hsbsf]lj sf; / kj 4g
- v]hsb kltofl]l]tf cfoffhg / ; xefultf
- cltl/Qm lqmf]snfk ; DaGwl lj ifo .

-u_ cfwf/e't :jf:Yo tyf ;/; knf0{sf0ffo

- cfwf/e't :jf:Yo / ;/; knf0{; DaGwl glit, sfgg, dfkb08, offhg]sf]lgdf], sfoff]og tyf lgodg
- /fli6@ tyf kb]z:t/lo nlo / dfkb08 adfl]nd :yfglo:t/sf]:jf:Yo ; DaGwl nlo / uOf:t/ lgwf]Of
- /fli6@ / k]p]zs dfkb08 cg?k hg/n c:ktfn, gl; E xfd, lgbfg s] tyf cGo :jf:Yo ; :yfx]sf] lSnlgs bt]f; ; ~rfng cgdlt / lgodg
- cfwf/e't :jf:Yo ;]fsf]; ~rfng / ka]4g
- c:ktfn / cGo :jf:Yo ; :yfsf]:yfkq tyf ; ~rfng
- :jf:Yo ;]f ; DaGwl eff]ts kjf]f/ lj sf; tyf Joj :yfkq
- ;/; knf0{; r]gfsf]clej [4
- /Qm ; ~rf/ ;]f tyf :yfglo / zx/l :jf:Yo ;]f
- cf]flw k; n ; ~rfng / lgodg
- cf]flwhGo jg:klt, h6la6l / cGo cf]flwhGo j:t]sf]pTkfbg, k]f]g / lj t/Of

- :jf:Yo aldf nufotsf ; fdfllhs ; /lff sfo[mdsf]JoJ:yfkg
- cfjflw tyf cGo dlfSn ptkfbgx, sf]Gogtd dNo lgwf{Of / lgodg
- cfjflwsf]plrt kofl / ; /dhlj lg/fws kl/t/fw Gogls/Of
- cfjflw / :jf:Yo pks/Ofsf]v/lb, e08f0f / lj t/Of
- :jf:Yo ; Fgf kOfnlsf]JoJ:yfkg
- hg:jf:Yo lgu/fgl -klAns xly ; efl ; _
- kjCgfTds, kltsf/ffds, pkrf/ffds, kg:yfkgffds / koflnPl6e :jf:Yo ;]fsf]; -rfng
- :j:y hljgzhl, kfj0f, zf/l/s Aofod, ofl cEof; , :jf:Yo jQsf] kfnfg, k-rsd{ nufotsf hg:jf:Yo ;]fsf]kj4G
- hgflls / sl6h6o /flwsf]lgoGqOf tyf JoJ:yfkg
- ;lt{ dlb/f / nfu"kbfyh6o j:tSf]kofl lgoGqOf tyf ; rjgf clej[4
- cfojlls, obgl, cfdrl, xflDoflOflys, kfs[ts lrlst;f nufotsf k/Dk/fut :jf:Yo pkrf/ ;]fsf] JoJ:yfkg
- hg:jf:Yo, cfkTsnlg :jf:Yo tyf dxdf/Lsf]lgoGqOf ofhgf / sfoff]og
- ;?jf tyf g; gI/flwsf]lgoGqOf tyf /f\$yfd
- cfsl:ds :jf:Yo ;]f kjfx .

-3_ nlus ; dfgtf tyf ; fdfllhs ; /lff pkzfvf

nlus ; dfgtf 0sf0{

- dlxf xs ; DaGwl gllt, ofhgf sfoff]og, ; dGjo / lgodg
- dlxfsf]cflf\$, ; fdfllhs, /fhgllts ; zlQms/Of, lfdtf ljsf;
- nlus lx:f lgj f/Ofsf nflu lg/fwffds, kj4Gffds, ; Af0ffTds pkfo / kgMyfkgf
- nlus pQ/bfol ah6

jfnjflnsf, lszf] lszf]L tyf of 0sf0{

- afnaflnsf]xsxlt ; Af0f ; DaGwl :yfglo gllt, sfgg, dfkb08, ofhgf, sfoff]og / lgodg
- afnaflnsf]xsxlt ; Af0f
- afndgl zf; slo kjGw, afn Sna, afn ; Af0f ; ldlT tyf afn ; ~hfn
- afnaflnsf]xsxlt ; Af0f ; DaGwdf ; 3, k6z tyf cGo lgsfo; E ; Dks{ ; dGjo tyf ; xsfo{
- afnaflnsf kl/jf/ ; xofl
- a\$llks :ofxf/ k4ltsf]sfoff]og
- afn GofO
- afn ux, kgMyfkgf sflb| lzz' :ofxf/ sflb|/ afn ljsf; sflb|JoJ:yfkg
- c;xfo afnaflnsf, ; 8s afnaflnsf JoJ:yfkg

- afn lx;f lgoGqOf
- afn;wf/ tyf kgMyfkgf s[|b|:yfkf, ; #fng cgdTl / lgodg
- cfkTsfnlG afn p4f/ sf]f :yfkf / Joj:yfkf
- o]f hfU/Of, ; zIQms/Of / kl/rfng
- o]f ;lk, pBdlzntf tyf gT]j ljsf;

ckfEtf ePsf JolQm tyf h]7 gful/s 0sf0{

- h]7 gful/ssf]nut, kl/rokq, ; Ddfg, :jf:Yo ; ljwf, ; fdf]hs ; /Iff ; DaGwl sfo{
- h]7 gful/s Snj, lbj f ;]f s[|, e[3f6:yn, cf>o s[|>sf] ; ~rfng tyf Joj:yfkf
- ; ^a3 tyf k[|z; f[sf] ; dGjodf ckfEtf kgMyfkgf s[| tyf c; Qm :ofxf/ s[|>sf] ; ~rfng / Joj:yfkf
- ckfEtf ePsf JolQm tyf c; xfosf]nut cBfjlws, kl/rokq lj t/Of, ; fdf]hs ; /Iff tyf ; ljwfsf] Joj:yfkf tyf lj t/Of
- ckfEtf ePsf JolQmd[| k]f[|f/ lgdf[|f tyf ; ~rfng
- ckfEtf ePsf JolQm / c; Qmx[|sf]Joj:yfkf ; Dj Gwl cGo sfo{.
- Psn dlxf ; Dj Gwl sfo{

-r_ u]; /sf/L ; :yfkf/rfng, ; dGj o tyf lgodg pkzfvf

- :yfglo:t/df ; dfhsNofOf ; Dj Gwl ; 3; :yf -u]; /sf/L, ; fdf]hs tyf ; fdbflos ; 3; :yf_ sf]btf{ gjls/Of, kl/rfng tyf lgodg
- u7L, sf]f tyf cGo 6ix?sf]Joj:yfkf
- lghl tyf u]; /sf/L lf[; f ; dGj o / ; xsfo{
- ; fdf]hs ; 3; :yf ; DaGwl cGo lj ifo .

-5_ ; fdf]hs ; /Iff sfoQmd tyf JolQmut 36gf btff{pkzfvf

- ; fdf]hs ; /Iff ; DaGwl :yfglo glt, sfg[|, dfkb08, lgodg / cl|bog cg'; Gwfg
- ; ^a3 tyf k[|zn]lgwf[Of u/\$f]dfkb08 adf]hd ; fdf]hs ; /Iff ; DaGwl sfoQmd sfof[|]og
- ; fdf]hs ; /Iffsf]sfof[|]ogsf]nflu ; ^a3, k[|z / :yfglo ; ^a3 ; :yf; f ; Dks{ ; dGj o / ; xsfo{
- :yfglo ; fdf]hs ; /Iff of]hgf / Joj:yfkf tyf cfjZos tYof\$; \$ng Pj -Joj:yfkf
- cfwlgs klalwdfknt JolQmut 36gf btff{-h[|d, d[|o', lj jfx, a; f0{/f0{ ; Dj Gw lj R5[| / wdk[|q wdk[|q_, clen] Joj:yfkf tyf klTj[|g

-h_ ; s[t, ; Dkb, nlntsrf tyf koGg k[4G pkzfvf

- efiff, ; s[t / nlntsrfsf] ; AfOf / ljsf ; ; DaGwl :yfglo:t/sf]glt, sfg[|, dfkb08, of]hgf, sfof[|]og / lgodg

- k/ftTj, kfrlg :df/s tyf ; Exfnosf]; Af0f, ; Def/, k4Cg / ljsf;
- k/Dk/fu/t ?kdf rlnclPsf hfqf tyf kj \$f]; ~rfng / Joj:yfkg
- :yfglo dxTjsf wld\$ tyf ; s[ts ; Dkbfsf]Joa:yfkg
- ko6slo dxTjsf :yn tyf ; Dkbfsf]klxrfg, ; Af0f / kj 4g
- ko6g kj fvf/ ljsf; tyf kff; fxg
- k/ftflTjs, wld\$ dxTjsf ; Dkbfx?sf]; Af0f tyf ; Da4g
- efiff, ; s[t, hfqf, kj {/ nlntsnfsf]; Af0f, k4g / ljsf; .

^= jg, jftfj/0f, krfjdnf tyf ljk\Joj:yfkg zfvf

-s_ jg, jGoh6t' e"; Af0f tyf hjs ljljwtf ; Af0f zfvf

- jg, hEn, jGoh6t', r/fr?El, hn pkoft, jftfj/0f, kofj/0f tyf hjs ljljwtf ; Da6wl :yfglo glt, sfgg, dfkb08, ofhg, sf0fj og / lgodg
- ; fdbflos, ufdlof tyf zx/L, wld\$, sjlnotl jgsf]; Af0f, ; Dj 4g, pkoft / lgodg
- jg pkefQnf ; dxsf]Joj:yfkg
- dWoj tl{lfqsf]; fdbflos, wld\$ / salnotl jgsf]Joj:yfkg
- gbl lsgf/, gbl psf;, gx/ lsgf/ tyf ; 8s lsgf/df j [ff/flk0f Joj:yfkg
- lghl tyf Joj; flos jgsf]k4Cg / lgodg
- ; fj klgs vfnl hluf, kvf jf lfqdf j [ff/flk0f, ; Def/, pkoft / Joj:yfkg
- h8la6l tyf c6o u7sfi7 jg kbj f/ ; Da6wl, ; e[0f, pTkfbg, ; Ing, k4Cg, kzfwg, / ahf/ Joj:yfkg
- jgalp auFf :yfkgf, Joj:yfkg / kj Cg
- g; l :yfkgf, la?jf pTkfbg, lj t/0f, /flk0f / kj 4g
- jGoh6t' / r/fr?El sf]; Af0f, Joj; flos kfng, pkoft / cgludg
- jGoh6t'af6 :yfglo ; dbfodf kg[kefj /f\$yfd, Joj:yfkg
- :yfglo kfofl pBfg -lrl8ofvfgf_ sf]:yfkgf / ; ~rfng
- :yfglo jGoh6t' ko6g / cfocfhg
- :yfglo:t/df cfvofkxf/sf]Joj:yfkg
- jg, jGoh6t' tyf r/fr?El sf]clen'f'g / clWbog cg'; Gwfg
- /yfg]khltsf]; Af0f / kj bkg
- ldrxf khltsf]lgo6q0f
- hjs ljljwtf sf]clen'
- ; fdbflos e", Af0f / ; fdf cfwl/t cfo cfhg sfo6md
- e", Af0f / hnfwf/ Joj:yfkg h6o ; fdbflos cgshg
- hnjfo"kl/jtg cgshg sfo{

- cfo cfhgdf cfwfl/t h8la6lsf]; Af0f, k44g, Joj:yfkg

-v_ jftfj/0f, kofj/0f Pj -hnfwf/lfg ; Af0f pkzfvf

- :jR5 tyf :j:y jftfj/0f / hnfwf/ tyf jGoohGtSf]; Af0f Joj:yfkg ; DaGwl gllt, sfgg, sfoqmd th0f, sfof0j og / lgodg
- a[ff/fk0f, xl/ofnl tyf xl/t lfgsf]kj 4g
- jfo' tyf Wjglsf]kbf0f lgoG0f
- xflgsf/s kbfx0sf]lgodg tyf lgoG0f
- jftfj/0f lo hflvd G0ls/0f
- G0g sfj0dvl tyf jftfj/0fd0l ljsf; cjndag
- jftfj/0f ; Af0f lfg lgwfx0f / Joj:yfkg
- klx/f]lgoG0f
- hnjfo"kl/jt0 cgshg sfoqmd

-u_ kmfx/dhf Joj:yfkg pkzfvf

- kmfx/dhf ; Ing, kgMpkofu, kznwg, lj; hg / ; fsf]; jf zNs lgwfx0f / lgodg
- Nof08lkm ; f06 Joj:yfkg
- ;/; kmf0{ tyf :j:YohGo kmfx]d]fsf]Joj:yfkg
- ;fj hlgS zffno Joj:yfkg

-3_ ljkb\Joj:yfkg, af?0f o6q, PDj hq; pkzfvf

- ljkb\Joj:yfkg ; DaGwl gllt, sfgg, dfkb08 tyf :yfglo:t/sf cfofhgfsf]sfof0j og / lgodg
- ljkb\k] {tof/l tyf kltsfo{ofhgf, hflvd G0ls/0f sfo{ofhgf
- ljkb\k] {tof/l, vfh tyf p4f/, /fxt ; fdullsf]k] {e08f/0f, lj t/0f / ; dgjo
- ljkb\hflvd lfgsf]gS; f1g tyf a:tlx0sf]klxrfg / :yfgf0t/0f
- ljkb\Joj:yfkgdf ; a3, kbz / :yfglo ; dbfo, ;3 ; :yf, lghllfg; 6 ; xofu, ; dgjo / ; xsfo{
- ljkb\sf]fsf] :yfgf tyf ; ~rfng / ; ft ; fwgsf]kl/rfng
- ljkb\kZrft\ :yfglo:t/sf]kg:yfkgf / kblg0f0f
- ljkb\; DaGwl tYof1 Joj:yfkg / clwoog cg; Gwfg
- kfs[ts ksf]ksf]/f3yfd / k] {tof/l
- ljkb\hflvd G0ls/0fsf nflu k] ; Rgf k0ffnl ; DaGwl sfoqmdsf]th0f / sfof0j og,
- af?0f o6q tyf PDahq; sf]; ~rfng tyf Joj:yfkg
- :yfglo cfktsfnlg sfo{; ~rfng k0ffnl

&= eld Joj:yfkg tyf ejg lgodg zfvf

-s_ e"pkofu tyf j:tl ljsf; pkzfvf

- zx/lS/Of, a:tl ljsf; ; DaGwl glit, sfgg, dfkb08 tyf ;f]; DjGwl ofhgf thdf, cfofhgf klxrfg, cllobog, sfofjog / lgodg
- cfwf/e't cfjf; sf ofhgf thdf / sfofjog
- gu/kflnsfdf cJojl:yt a;faf; Joj:yfkg sfoqmdsf]thdf / sfofjog
- cfwf/e't a;fjf; ; DaGwdf kbjz ;/sf/; G ; dgjo
- ofhgf4 / Joal:yt j:tl ljsf; sf sfoqmdsf]thdf sfofjog
- Psls[a:tl ljsf; sf nflu hlufsf]Psls/Of tyf hluf ljsf; / Joa:yfkg
- cf^g]l[fs]epkofu glit, ofhgf, sfoqmd thdf / sfofjog
- Joj:yt a:tl ljsf; sf sfoqmdsf]thdf / sfofjog
- ; 3lo / kbjz sfgg adfjhd :yfglo txd ; Sdjf;L klxrfg / clenv Joj:yf
- :yfglo:t/df ; Sdjf;L ; DjGwl hlj sflkhg / j ; fjf; Joj:yf
- Psls[j:tl ljsf; sf nflu hlufsf]Psls/Of tyf hluf ljsf; / Joj:yfkg .

-v_ hluf gkl tyf gS;f, 3/hluf wgl khf{pkzfvf

- 3/hluf wgl bt{kdfofkhf{ljt/Of tyf nut Joj:yfkg
- eldsf]jul\$/Of cg;f/s]nut
- hlufsf]lsQsf6 / edl nut -gSzf, ;]tf_ lgdfdf / ; Afof
- ;/sf/L kofhgsf nflu hluf kflkt, dcfahf lgwdf/Of tyf lj t/Ofdf ; dgjo / ; xhls/Of
- hluf ljjfb ; dfwgd djdndfk / dWb:yt
- ljzj ; Dkbf ; Rldf k/3f :df/s / k/ftf]js dxTj nufot jg, ;ld;f/ lq, t6j tl{lqsf hluf ; DaGwl nut

-u_ ejg tyf ejg ;xtf Pj -lgdfdf Ohfht -l8hf0g ; d]_ pkzfvf

- ejg ; DaGwl glit, sfgg, dfkb08 tyf ;f]; DjGwl ofhgf thdf, cfofhgf klxrfg, cllobog, sfofjog / lgodg,
- /fli6@ ejg ;xtf tyf dfkb08 adfjhd ejg lgdfdf cgdlt / lgodg
- ejg lgdfdf]gSzf :jls[;t, ; zfv, lgodg
- k/ftTj, kflrg :df/s / ; xkino ; Afof, ; Da4g / kbMgdff,
- ;/sf/L ejg, ljbino, ; fdbflos ejg, ; efux tyf c6o ; fj hlgS ejg tyf ; Argf lgdfdf / dd[; ef/,

*= Gofu, sfgg tyf dfgj clwsf/ kj4g zfvf

-s_ gu/ kx/l Joj:yfkg pkzfvf

- ; 3lo tyf kpx sfggsf]clwgdf /xl gu/ kx/l]sf]; ~rfng tyf Joj:yfkg gllt, sfgg, dfkb08, sfog]og / lgodg,
- gu/ kx/l]dfkmf bxfosf sfo{; Dkfbg ug]
 - gllt, sfgg, dfkb08, lgofox? sfog]ogdf ; xofu,
 - ; DklQsf]; Afof,
 - gu/kflnsdf xg]; ef ; df/fx, k/Dk/f tyf hfqf rf8kj sf]Joj:yfkgdf ; xofu,
 - :yfgo ahf/ tyf kflsE :ynsf]Joj:yfkgdf ; xofu,
 - gu/ kx/l ; DaGwl sfo{kflnsfn]tf\$]adfl]hdsf gllt, ofhg, sfoqmd sfog]og,
 - gu/ a:tl ; /; kmf0{; DaGwl dfkb08sf]sfog]og / s; / pk/ 5fgljg / cg; Gwfg,
 - :yfgo Goflos ; ldltn]u/\$f cfbz, km}nf sfog]ogdf ; xofu,
 - sfog]o kl/; /; ; Dkbf, ; fj h]gs, P]hgl, klt{hluuf, ; fj h]gs ejg tyf e]ts k]f[f/sf]; Afof / ; /lf,
 - lj kb\Joj:yfkgdf ; xofu,
 - ck/fw /f\$yfd tyf cg; Gwfgdf ; xofu,
 - km}kfy Joj:yfkg
 - lgdf]og lgodg
 - uof:t/ lgoGqOf
- gu/ kx/l ; DaGwl cfo sfo{.

-v_ Gofu, sfgg tyf dfgj clwsf/ kj4g pkzfvf

- Goflos ; ldltsf]; lrfno, Gofu, sfgg, dfgj clwsf/ kj4g tyf d]hldnfk / d]lo:ytf, lgofg tyf km}nf sfog]og
- Goflos ; ldltsf]; lrfno ; DjGwl sfo{
- Gofu tyf sfggl /f]osf]kl/kfngf
- dfgj clwsf/sf]; Afof tyf kj4g
- JolQm / ; dbfoalr d]hldnfk / d]lo:ytf]Joj:yfkg
- Goflos lgofg tyf km}nf sfog]og

-u_ ljwfg pkzfvf

- sfo{kflnsf tyf ; efd kx ug]k]lj]leG gllt, lgod tyf sfggsf]d; f]df ; ofhg / ; d]jo
- gllt, sfggsf]k]df]s kl]tsf]; Afof, k\$;g / clen]y

- ljwfog ; DjGwl cGo sfo{.

^= ofhgf, cgludg tyf tYofs zfvf

-s_ ofhgf pkzfvf

- ljsf; cfofhgf tyf kl/ofhgf ; DaGwl gllt, sfgg, dfkb08, ofhgf / lgodg
- :yfglo ljsf; gllt, cNksfnlg, dNofsnlg tyf bl3\$fnlg ljsf; ofhgf Pj u?ofhgfthOf, sfofjog, cgludg tyf dNofsg
- cfly\$, ; fdlhs, ; fS[ts, jftfj/Oflo, klj lw / kJf/hGo ljsf; sf nflu cfjZos cfofhgf tyf kl/ofhgf?sf]thOf, sfofjog, cgludg tyf dNofg
- aflif\$ ljsf; sfofmd, cfofhgf thOf, sfofjog
- ljsf; lgdOf k\$Ofdf :yfglo hg; xeflutf clea4sf sfofmd thOf / sfofjog
- ljsf; ofhgf?sf]jftfj/Oflo kOfj dNofsg
- pkefOf ; ldltsf]lj j/Of, lfdtf ljsf;
- ljsf; sf klydstf kOf t lfg lgwf{Of
- ; 3lo / kOf]zs cfofhgf, kl/ofhgf sfofjogdf ; dGj o, ; xhls/Of / ; xofj
- ljsf; cfofhgf tyf kl/ofhgf ; DaGwl cGo sfo{.

-v_ cgludg tyf dNofsg pkzfvf

- ljsf; cfofhgfsf]cgludg, cfjlws kOf t tyf kltkmsf]; dlff
- ljsf; ofhgf]cgludg tyf dNofsgsf]cfwf/ tyf klqmf lgwf{Of
- cfofhgfsf]cWbog, cg'Gwfg tyf kOfj dNofg
- laifof]ut glltsf]cgludg tyf dNofsg

-u_ tYofs Joj:yfkg pkzfvf

- tYof^as ; \$ng, Joj:yfkg tyf kOfj ; DaGwl gllt, sfgg, dfkb08, ofhgf, sfofjog / lgodg
- ; 'gf tyf clen] s]sf]:yfkg tyf ; ~rfng
- :yfglo tYof^as ; \$ng, kZf]g, clen]vs/Of tyf lj t/Of
 - cwf/et tYofs ; \$ng / Joa:yfkg M hg; flAs, k]s[ts, cfly\$, ; fdlhs, ; f:s[ts, efl]ts kOf/, /fhuf/l]sf]cj:yf, sh ufx:Yo ptkfbg, kltJolQm cfo, dfgj ljsf; ; 'sf], /fhZj tyf cfjoo ; d]sf]tYof] ; Ing / kZf]g u/l ; 'gf kOfnldf cfj4tf / kZj{lraq tyf >f] gS; fsf]cBfjlws Pj clen]
 - a/fhuf/sf]tYofs ; \$ng
 - :yfglo Jofk/, Joj; fosf]tYof] kOfnldf / cWbog cg'Gwfg
 - ; fdlhs ; /lff ; DaGwl :yfglo tYof] / ; 'gf Joj:yfkg
 - ; DkGg ePsf tyf rfn"ofhgf]lj j/Of

- laiflqut ; tYofssf]; sng, clenY
- kłz tyf ; 3; tYofS Pj +; tgf cfbgkbf / ; dGjo
- ; DefJo kls[ts >f] tyf ; fwsf]clenY -kfm0h_ Joa:yfkg
- gu/kflnsfs]cfjlws tyf jflif\$ sfoqnd / ahđ :jlsft .

bi6Aom gu/ sfo{kflnsfn]dfly plNnlvt laifolq ; dđ] u/l cf^gf]cfjZostf / klyldstf cg?k
 sfofo, zfvf jf pkzfvf jf 0sf0{ ; lxtsf] kzf; lgs 9fFf :jlsft u/l nfu" ug{ ; Sgđ .

cg; ʔL -#
 -lgod \$ sf]pklgod -#_ ; ʔ ; Djlgwt_
 j8f ; ldltaf6 ; Dkfbg xg]sfo{

-s_ j8f:t/lo tʔofʔ ; sng tyf cBfj lws ugʔ

- cf^gf] j8f leqsf] a:tut lj j/Of -gblgfnf, h]j s lj ljwtf, vlgh kbfi{ hg; ʔofsf] agf6, cfly\$ cj:yf, pBf]wGbf, lzlf tyf :jf:Yo ; DaGwl lj j/Of cfb_ tof/ ugʔ cBfj lws ub]n]hfg]
- lghl 3/ tyf 3/kl/jf/sf]nut /Vg]
- P]t xfl; s, k/ftfl]s, ; f:s[ts tyf wld\$ dx]jsf ; Dkbf, k]rlg :df/s, ; fj h]gs tyf ; fdbflos ejg, ; fj h]gs, P]hfgl, ktl{hlufsf]nut /Vg] tyf ; Af0f ugʔ
- vhf lfq, rf\$, 3f6, kf6l, kf]f, ; Qn, wdxfnf, d7, dlGb/, uDjf, dl:hb, b] :yn, db;/f, klt{hluf, 8f8fkfvf, r/glfq, kfglsf] dh, kf]y/L, tnfp, 0gf/, sjf, wf/f, 9f]w/f, u7l3/, af6f] ; 8s, kh kh]f, shf]gx/, kfgl 3\$, ldnsf] tʔofʔ ; lng u/l cBfj lws nut /Vg] ; Af0f ugʔ / v08ls[tʔofʔ / ; ʔgf ; lxtsf] j8fsf] kfZj{lrq tof/ tyf cBfj lws ugʔ.

-v_ j8fsf lj sf; lgdf]sf of]hg th6f, sfof]og, cgludg tyf cfj lws k]lt ; dl]ff ugʔ

- ; xefultfdhs of]hg th6f k]ffnl cg;/ a:tl jf 6f]h:t/af6 of]hg th6f klqmf c]ndag u/l a:tl tyf 6f]h:t/lo of]hg]sf]dfu ; lng, kf]yds]s/Of tyf 5gf6 ugʔ
- 6f]h lj sf; ; yfsf]u7g / kl/rfng tyf j8fleq ; ~rfng xg]of]hg]x; sf nflu pkef]mf ; ldltsf]u7g tyf ; f\$]cgludg ugʔ
- j8fleqsf of]hg tyf efl]ts k]f]w/sf] ; Af0f, dd[; Def/, /yby tyf Joj:yfkg ugʔ

-u_ j8fsf lj sf; lgdf]sf sfof]og? ugʔ

- afnpBfgsf]Joj:yf ugʔ
- cgf]krlf/s lzlf sfof]md tyf kf/]Des afn lj sf; s[6 ; ~rfng / Joj:yfkg ugʔ
- k':tsfno, jfrgfno, ; fdbflos l; sfo{ s[6, afnSnj tyf afn; ~hfnsf] ; ~rfng / Joj:yfkg ugʔ
- j8f txsf]:jf:Yo s[6 tyf pk s[6]sf]Joj:yfkg ugʔ
- afnaf]nsfx; nf0{la=; =h=, kf]h]of] le6fldg “P” sf]Joj:yf ugʔ
- kf]f0f sfof]mdsf] ; ~rfng ugʔ
- j8f txdf :jf:Yo hgr]gf lj sf; tyf :jf:Yo ; ʔgf sfof]mdsf] ; ~rfng ugʔ
- zx/l tyf uf]dlOf :jf:Yo lsnlgssf] ; ~rfng ugʔ u/fpg]
- ; fj h]gs zif]fno tyf :gfg u]sf]lgdf] / Aoj:yfkg ugʔ u/fpg]
- j8f:t/lo ; fdbflos wf/f]sf]k]6w, sjf, 0gf/ tyf kf]y/l]sf]lgdf] ; Af0f / uOf:t/ lgodg ugʔ

- lj jfx kðfl0ft tyf clj jflxt kðfl0ft ugI
- lgnNs jf ; zNs :jf:Yo pkrf/sf]l; knfl/; ugI
- cEhl dflWoddf l; knfl/; tyf kðfl0ft ugI
- 3/kftfn kðfl0ft ugI
- JolQmut lj j/0f kðfl0ft ugI
- khf0f 3/sfod ugI; knfl/; ugI
- km/s, km/s gfd, y/, hGd ldt tyf kðfl0ft b} }gfd u/\$f]JolQm Ps}xf]eGg]l; knf/Lz ugI
- gfd, y/,hGd ldt ; zfwgsf]l; knfl/; ugI
- hluf wglkhf{x/fPsf]l; knfl/; ugI
- sfuh / dGh/Lgfd kðfl0ft ugI
- lsQsf6 ug{l; knfl/; ugI
- ; Afs kðfl0ft ugI tyf ; yfut / JolQmut ; Afs l; knfl/; ugI
- hlj t; Efs]gftf kðfl0ft ugI
- xsjfnf jf xsbf/ kðfl0ft ugI
- gfd; f/L ug{l; knfl/; ugI
- hlufsf]xs ; DaGwdf l; knfl/; ugI
- d[s; Efs]gftf kðfl0ft tyf ; hlg l; knfl/; ugI
- pBf] 7fpF/L ug{l; knfl/; ugI
- hlj t /x\$]l; knfl/; ugI
- k} {kfylds lj Bfno vfl]g]l; knfl/; / cgdlit lbg]
- hluf dNoflg l; knfl/; kðfl0ft ugI
- lj Bfnosf]s lff yk ug{ l; knfl/; ugI
- kfng kf]f0fsf]nflu l; knfl/; ugI
- j} flxs clE[s] gful/stf l; knfl/; ugI
- cfly\$ cj:yf sdhf] jf lakGgtf kðfl0ft ug{ jf cfly\$ cj:yf alnof] jf ; DkGgtf kðfl0ft
- lj Bfno 7fpF; f/L ug{l; knfl/; ugI
- wf/f tyf lj Bt h8fgsf]nflu l; knfl/; ugI
- k[Int sfgg cg; f/ k]ofof]nt clwsf/ adf]hdsf]cGo l; knfl/; jf kðfl0ft ugI.

cg' rL - \$

-lgod \$ sf]pklgod -\$_ ; 6 ; Dal6wt_

k0v, pkk0v, j8f cW0lf tyf ; b:osf]sfd, st{0 / clwsf/

!= k0vsf]sfd, st{0 / clwsf/M-!_ k0vsf]sfd, st{0 / clwsf/ b}fo adf]hd xg5M

- s_ gu/ ; ef tyf gu/sfo{kflnsfsf]a}S af]hpg]/ a}ssf]k0vtf ug].
- v_ gu/ ; ef tyf gu/ sfo{kflnsfsf]a}Sdf a}ssf]sfo{rL tyf k}tfj k} ug] u/fpg].
- u_ gu/kflnsfsf]af]if\$ sfo{md tyf ah0 tof/ u/l ; efd k} ug].
- 3_ gu/sfo{kflnsfsf]lg0f0df gu/ ; efsf]clwj }zgsf]cf]xfg / ; dfkgsf]3f]f0ff ug].
- a_ gu/kflnsfsf pkk0v jf ; b:onf0{gu/kflnsfsf]sfo{ljefhg lgodfjnl cg?ksf] ljifout sfo{lh0d}f/l af8kmf8 tyf x}km] ug].
- r_ gu/; ef / gu/ sfo{kflnsfsf]lg0f0 sfo{f]og ug]u/fpg].
- 5_ gu/ sfo{kflnsfsf]b]gs sfo{f] ; fdf0 /yby, lgb}z / lgo6q0f ug].
- h_ pkk0v tyf ; b:onf0{gu/kflnsfsf]sfdsf nflu :jb}zleq sfhdf v6fpg].
- em_ sfo{f/l clws{sf] ; ft lbg; D0sf]ljbf jf :jb}zleqsf]sfh :jls} ug].
- `_ gu/kflnsfsf]rn crn ; DklQ x}ljrf/ tyf dd} ; Def/ ug]u/fpg] / cf]Dbfgl, vr{lx;fa / c0 sfuhkq ; /lft /Vg] /Vg nufpg].
- 6_ k}Int g}kn sfg0 adf]hd cfjZos l; kmf/; ug].
- 7_ gu/ ; ef jf gu/sfo{kflnsfn]tf\$}f c0 sfd ug].
- @_ k0vn]cf^gf]cgkl:y]tdf pkk0vnf0{sfo}fxs k0v tf\$g' kg5 .

@= pkk0vsf]sfd, st{0 / clwsf/M-!_ pkk0vsf]sfd, st{0 / clwsf/ b}fo adf]hd xg5M

- s_ 6oflos ; ldltsf] ; e}hs e0{sfo{ug].
- v_ gu/kflnsf k0vsf]cgkl:y]tdf sfo{fxs k0v e0{sfo{ug].
- u_ gu/; ef, gu/ sfo{kflnsf tyf k0vn]tf\$}f c0 sfo{ug].
- @_ pkk0vn]cf^gf]gu/kflnsf lf]af]x/ hfg' kb{f{k0vnf0{hfgsf/l lbg' kg5 .

#= j8f cW0lfsf]sfd, st{0 / clwsf/M-!_ j8f cW0lfsf]sfd, st{0 / clwsf/ b}fo adf]hd xg5M

- s_ cfkm]j8f ; ldltsf]cW0lf e0{sfo{ug].
- v_ j8f ; ldltsf ; b:ox?nf0{j8f ; ldltsf] sfdsf] af8kmf8 u/l ; xhls/0f tyf kl/rfng ug].

- u_ sfo{kflnsfsf]; b:o e0{sfo{ug[.
- 3_ j8fsf]ljsf; ofhgf, ah0 tyf sfo{md tof/ ug[ug{nufpg]tyf ;jls[tsf nflu gu/kflnsfdf k7 ug[.
- a_ j8faf6 sfo{og xg]ofhgf tyf sfo{mdx? sfo{og ug[u/fpg] ltgsf]cgldg ug[tyf cfj lws ; dlff ug[u/fpg].
- r_ krlnt gkfn sfgg adf]hd cfjZos l; kmf/; ug[.
- 5_ tflsP adf]hd jf gu/kflnsf k0\vn]tf\$ \$f c6o sfo{ug[.

-@_ j8f\Wolfn]cf^gf]cgkl:yltdf ;Djlgwt j8f ;ldltsf]h]7 ;b:onf0{sfo]fxs tf\$l ;f\$] hfgsf/l gu/ sfo{kflnsfnf0{lbgkg\$.

\$=; b:osf]sfd, st{fo / clwsf/M -!_ sfo{kflnsfsf]; b:osf]sfd, st{fo / clwsf/ b}fo adf]hd xg\$M

- s_ sfo{kflnsfsf]a7sdf efu lng].
 - v_ k0\vn]tf\$ \$]laifout lf]sf]; ofhs jf c\Wolf e0{tfl]sPsf]sfo{ug[.
 - u_ k0\vn]tf\$ \$f c6o sfo{ug[.
- @_ ; b:on]gu/kflnsf lf] afix/ hf\$ k0\vnf0{hfgsf/l lb0{hfg' kg\$.

%= j8f ; b:osf]sfd, st{fo / clwsf/M -!_ j8f ; b:osf]sfd, st{fo / clwsf/ b}fo adf]hd xg\$M

- s_ j8f ;ldltsf]a7sdf efu lng].
 - v_ j8f c\Wolfsf]cgkl:yltdf j8fc\Wolfn]tf\$]adf]hd sfo]fxs j8f c\Wolf e0{sfo{ug[.
 - u_ j8f c\Wolfn]tf\$ \$f c6o sfo{ug[.
- @_ j8f ; b:on]gu/kflnsf lf] afix/ hf\$ j8f c\Wolfdkmt sfo{kflnsfnf0{hfgsf/l lb0' kg\$.

cg; Fl -%

laifout ;ldltx?sf]ljj/Of

-lgod \$ sf]pklgod -^_ ;# ;Djlgwt_

-s_ ;j]hgs ;]f tyf lfdtf ljsf; ;ldlt

-v_ cfly\$ ljsf; ;ldlt

-u_ ;fdlhs ljsf; ;ldlt

-3_ kjf/ ljsf; ;ldlt

-a_ jftfj/Of tyf ljk\voj:yfkg ;ldlt

-r_ lawφs ;ldlt