

; 3lo nfstfqls u0ft6qfTds rfyfjgu/ kl/ifb jf6 kfl/t lgt sfoqnd tyf ahø jStJo

sfoqndsf kðv cly Pj+dfglo l; f0{d6ql >l l bks lu/l Ho; ljzi6 cly dfglo ; f; b >l gf/fo0f j xfb/ sfs{ Ho; dfglo ; ef; b >l eif sdt/l /fpt Ho; k'j{dfglo ; ef; bl>l hu6gy vltj 8f Ho; k'j{dfglo >l dfg j xfb/ sfs{ Ho; k'j{dfglo >l 06bfj tl bgj/ tyf >l lHnNf l:yt /fhgts bn sf kðv HoX? >ldfg kðv lHnNf clwsf/l Ho; >dfg: yfglo lj sf; clwsf/l Ho; lj le6g /fhgts bnsf lffqo 0nfsf :t/lo tyf gu:/t/lo kðv HoX? k'j{uf-lj=; = cWol f k'j{hgkltlgwX? s6f/l g-kf= l:yt ; Dk0f sfofno sf kðvX? dlxf, cflbjf; l hghft, cktE, blnt, dwjz dl:nd tyf lk58f ju6f kltlgwHoX? Sofdk; kðv tyf lj Bfnosf k-k= HoX? j 8f gful/s dr tyf gf=; =s- sf kðv Ho"kltlgw HoX? Plsst ofngf thdf ; ldtstf kbflwsf/l u/ ; /sf/l ; +yfsf kðvX? pbok/ pBfl j fl0fHo ; 3sf cWol Ho; kqsf/ j l4lhj Pj+pk:l:yt bfh'ef0{ tyf lblb j hlx? ; j kyd d xdfll cfd6q0fnf0{l:j sf/ u/l kflng' ePsf kðv cly ljzi6 cly HoX?, cly HoX? nf0{xflb6 ; lxt : j fut ub5'.

s=g-kf=sf rfyfjgu/ kl/ifb ; xelutdf dhs ofngf thdf k6psf ; a) r/0fx? c j ndj g ublj k6g dlxf, j fnj flnsf cflbjf; l hghft, blnt j u{dw}; l dl:nd nufot ; j6f cyk0f ; xelutdf /fhgts kfl6k?sf ; xelutdf j f6)gu/ l:yt ; /sf/l u/ ; /sf/l ; +yf ; dtsf pkl:ytldf Plsst ofngf thdf ; ldtstf kbflwsf/l j f6 nfdj cWoo 5nkm u/l >l ; 3lo dldnf tyf :yfglo lj sf; d6qno / lh-lj=; = sf kflkt clVtof/l tyf dfubz6 tyf :yfglo lgsfo >ft kl/rfng tfy Joj:yfkg lgb]zsf @)^ (sf kl/lw leq /lx cf-j= @)&#÷)&\$ sf nflu lgt tyf sfoqnd kfl/t u/l oxfk? dfem; fj hgs ug{u0{x6f] 5'.

o; 3l8df gkfnnd nfstfqls Joj:yf :yfkyf{lj le6g ; dodf ePsf cfb6fhgsf qndf cfkngf lhjg pT; u{ug{xg] 1ft c1ft ; lxbx? klt xflb6 >4f6hnl ck0f ub5'.

cfb/0fo pkl:yt dxgefjx? gkfn ; /sf/ d6ql kl/ifb j f6 @)&!÷!÷@ lg0fb j f6 3ff0ff e0{ldt @)&!÷@÷\$ b]v s=g-kf=sf gfdff ; j f k] fx ublj cPsf] 5 o; g-kf= sf rfyfjgu/ lj sf; ofngf gu/kflnsf ; =rfng ; ldtstf kðv sf x); otn] ; fj hgs/l0f ug{ kfpbf d u/fj f6] t ePsf] 5'.

cfb/0fo dxgefjx?

; flj s lqj fl tyf s6f/l uflj ; x? ; d]6P/ agsfl o; gu/kflnsf flqkm !^*=\$ ju{ls=l d= /x6f] 5 eg] sh hg; Vof 37000 /x6f] 5 . wld6 / P]txff; s dxTj j f6] dxfbj ukf, u6j f8f8f nufot ; b]d7dl6b/, jg, gblgnf h:tf k]s]ts ; DkbfX?n] el/k0f{ lj lj wtf0m cthglo ; fdlhs tyf ; f6]s]ts ; DkbfX? ePsf of gu/kflnsf k]f' ; Defj gxf? j f6]s]ts 5 . lj zlf u/l s6f/l gu/kflnsf dflvNnf] ; u/dyfs] af/sf] ?kdf Jofkl/s s6]s]ts ?kdf /x6f] / c]t l; dflts] cflbjf; l hghft leqsf bgj/ ; dbfos] ; 3g j ; f6]f ; /x6f] lffs] ?kdf k/lirt 5 . Pp6f z; Om/ ofngfa4 k0f; n] dfq xfdn] ; f]r]sf pkn]AwX? xfl; n ug{ ; S5f e6g df6otnf0{ c]fd; ft ublj dfq h]jgsf lj lj w klfX?df ; sf/fTds kl/j t6 Nofp6] lbzftk0cu] / xg z?cftb]v g] nflu k/f e6g ; Dk0f{gu/j f; Lx?df dff] cg/f]w 5 .

pkl:yt dxgefjx?

hgtfn] cfkngf cfj Zostfn0 ; Dj flwg ug{ ofngfX? cfkng] ; xelutdf 5gfb ug{ ; sg e6g] cj w/0ff cg?k k]0s j 8fj f; Lx?sf ; xelutdf j 8f:t/lo ofngf thdf uf6l Pj+Plsst ofngf thdf uf6ldf lj le6g ; /fsf/jfnfx? jlr c6t/lqmf Pj+5nkm u/l gu/kflnsf] j ysd f k]tt e0 5nkm j f6 kflkt ; 6nj x? ; d6l e/ ; s gu/j f; Lx?sf cfj Zostf / rfxgf; u dh vfgl u/l of gu/ lj sf; ofngf tof ePsf] 5 . j flfs gu/ lj sf; ofngf thdfsf qndf gkfn ; /sf/, ; 3lo dldnf tyf :yfglo lj sf; d6qno Pj+lHnNf lj sf; ; ldtstf sfofno pbok/] f6 cfudf j ifsf nflu kflkt dfubz6 tyf j h6 l; d]sf clwgdf /xl ofngfX?sf k]y]d]s]s/0f ug{ k0f; u/]sf] 5' . gu/sf k]s]ts ; f:s]ts Pj+efu]ns c]l:y]tsf cfw/df xdfll lj sf; sf k] ffw/x? to ublj hfgk] c]j :yf 5 . gu/sf sltko lffX?df ceikg cfw/et k] ffw/x? k6 ; s6]f 5gg . of j z]0m/f]uf/sf lznlnzndf j flx/LPsf 5g] s]if p]kfbg x] ; f6dv /x6f] 5, vx/k?sf sf/0f gu/j f; Lx?n] j if6] cfs]6t xgk/]sf] 5 . o; c]j :ydf xfdn] /f]uf/l / cfocfh6sf c]j ; /x? j]2 ug{ s]if Pj+kzh6o p]kfbg]sf k]wg, :yfglo lzk ; fwgj f6 ; ffnlt k/0k/fut Joj ; fox?sf ; #f0f / lj lj lws/0f Pj+7hf k] ffw/ lgdffdf c6o lgsfox?sf ; f6]f/l c]fd; ft ug{ h?/l /x6f] 5 . ol lj lj w lj ifox?sf ; fdgf ug{ ; /sf/l u/ ; /sf/l gllh lffq Pj+:yfglo ; dbfos] cu] /tf, ; xofu, ; d6] o / ; xelutaf6 dfq ; ej 5 e6g nfu]sf] 5 . s6f/l g-kf= lffdf tjf ss?, uafj, d?j f, 5fp/l, /ft' v]nf nufot cg]sf vx/h] v]l0f]b hldg s6gl u/l 7hf lft k]s]f] hgtf glb lgo6q0f xg g; sl dd]xt ePsf] of] ; d:of ; dfwg ug{ kðv pkn]Awl gu/j f; Lx?sf lgsif /x6f] 5 . cl3Nnf t6]f gu/ kl/ifb pb6f6gsf qndf k]j{l ; f0{d6ql >l pdz ofb Ho"af6 k]0f cglud u/l ss? glb lgo6q0fsf nflu ?= ! s/fB sf]yk ofngf :j]s]t e0{sf d; Dk6g ePsf] 5 rfn' j if6] k]g dfglo l; f0{d6ql Ho"nf0{ p0m afw lgdff]sf] Wofgsif0f x] ; e6g/ /tj f l; f0{u?ofngf]sf] nflu s6f/l j f; Ls f tk0f6 rfxgf /x6f] 5 .

cfb/0fo dxgefjx?

ofngf thdfdf jvt ; s; Dd ; j] lffq j u{lnw Pj+; dbfosf dfux?nf0 ; Dj flwg ug{ tkn] Wofg lbPsf 5f] oBlk l; ldt >ft / ; fwgaf6 xdfll cl; ldt cfj Zostfx? Ps] ofngf lgdff]f j f6 k]k]t{ug{g; Sg] oyf]t f xdfll ; fd' /x6f] 5 . gu/kflnsf] l; ldt cfo>ftsf sf/0f ; f]nt ofngf k]f ug{Ps cflys j if6]b a9lg] k]g ; do nflu xbf yk gof ofngfX? z? u/l k]fg ofngfn0 cnkq kfg] k]g xbg h; n] ublj s0fut ofngfX?nf0{ k]g ; d6]b] hfgk] c]j :yf 5 . ; dfgk]ts b]6s]f]f] k]g ; j] j 8df s]x g s]k ofngf /xgk] c]j :yf 5b5 . thgTds ?kn] sd l]s] ; t / l]s ; lt ; j] f6]f ; d6fo k]wg u/l ; j] gu/j f; Lnf0 ; j] f ; lj w / lj sf; kb6g'uxg r6]f]tsf] ?kdf /x6f] 5 . gllt sfo6d / ah6 thdf ubf ; fj hgs gllh ; f6]f/l Pj+hg; xelutsf] a9le6f a9l ; n]gtf h:tf klfnf0 ; dfj z ug{ k0f; ul/Psf] 5 .

gu/kflnsfn]cfj=@&\$÷)&% sf nflu clvtof/ u/\$f kflv gltt tyf sfoqmx?

eflts kjffw/

!= -MTMP_ gu/ u?ofhgfsf cfwf/df ; 8s lj :tf/ ugllt cl3 a9f0g5 .

@= uflldof ; 8s ; hfn nfo{dfkb08 cg'f/ cl3 a9f0g5 .

#= ; 8s ; hfnf0{gfl sfoffho / dfrnkft sfoffho ; u ; xsfo{u/l gkfn ; /sf/sfl gdddf nut s\$f ugllt sfo{cl3 a9f0g5 .

\$= gu/ lffsf ; 8sx? qmz sfnfkqj ugllt ; 8s ddt sfjf :yfkf ugllt, a:tl ljsf ; ;x/l ofhgf tyf ejg lgdf0f ; Dj Gwl cfwf/et dfkb08 @)&@ nfu'ul/g5 . gu/ oftoft u?ofhg nfo{cgdfbg u/l nfu'ugllt ln0g5 . gu/sfl e'-pkofu ; Dj Gwl cllwoog u/f0{cfw/df kj ffw/ ljsf; sf sfoqmx? cl3 a9f0g5 .

g-kf= af6 3/ gS; f kf; ePsf] ejg lgdf0f ugllt tflnd kfltt 8sdlh] dfq kfpj gltt nfo{ sfoj ogdf Nof0g5 . pkef]nsf] nftut ; xeflutfdf ; 8ssfl dh ; 8sdf jftfj/Of dhl j lQsf] Joj :yfkf uglltut sfoqmx nfo{kyldstf lb0g5 .

vfglgl tyf ;/; kn0{sfoqmx

Post ODF nfo{s8f0sf ; fy nfu'ul/g5 . nftut ; xeflutfdf vf-kf= tyf ;/; kn0{sfoqmx cl3 a9f0g5 . vf-kf= 0gf/ nfo{j 8fut ?kdf lgdf0f ul/g5 . ; wfl/Psf] rhf] nfo{cleofgsf ?kdf cl3 a9fpgl ltt ln0g5 .

a\$lnks phf{

gu/nfo{phofn] zx/ agfpg j]slnks phf]sf]sf] kflv ugllt nfo{l] le6g u; ; = sfj ; xofudf sfof]j ogdf Nofpg hfb lb0g5 .

jg jftfj/Of tyf hnjo'kl/jtq

- ; 8s lgdf0f ubf{bj} hfo{j lff/fkOf ugllt ln0{Environment management plan j gfo{sfof]j og ul/g5 .
- j lff/fkOf, g; l ; fehf/Ldf lgdf0f ul/g5 .
- jftfj/Of dhl ljsf; lgdf0f hfb lb0g5 .
- xl/t zx/sfl cj wf/Off cg?k kfs{lgdf0f ljsf; df hfb lb0g5 .
- EFLGP sfoqmx nfo{cfudl j ifdf klq lg/Gt/tf kflv ul/g5 .

nllft ju{tyf ; dj]zs/Of

nllft ju{tyf ; fdlhs ; dj]zs/Of tkn ; fdlhs kl/rfngsf] dflld 4f/f nllft ; dxnf0{zzlQms/Of u/l dfudf cfwfl/t - Demand Base_ sfoqmx cemkfej sf/l ?kdf ; frng ul/g5 .

/fhZj kl/rfng

s/sfl bfo/f a9f0{cfitt/s cfonfo{j]4 u/l ; +yft ldtf a9f0g5 . s/bftf lzlf sfoqmx nfo{lg/Gt/tf lb0g5 . 6fh ljsf ; +yfx?sf] ldtf clej]4 u/l plgx? dkn{ g} s/ ; sng s/ ; r'gf kfltt ugllt kl/kf16 ljsf; ub] nlug5 . 7hf s/bftf]sf] 5} Database tof/ ul/g5 .

!= :yfglo ; jfoQ zf; g Pj, @)%% / lgodfjnl, @)^% tyf c6o kflnt Pj lgodx?sf] kl/lwleq /xl gu:/t/lo /fhZj k/fdz{ ; ldltsf] l; knl/; df cfitt/s s/, znS / b:t' cflb gu/kl/ifbaf6 :jls]t ul/ rfn' j if{b}v g} nfu'ul/g5 .

:zf; g / ; yfut ljsf;

gu/ gful/s j 8fkq tof/l sfof]j og ul/gj gu/df ; flnt ljsf; lgdf0f nufot ; a) sfoqmxsf] lgoldt cgludg kfltt ; ldlff ; fj]hgs ; gj f0{ ; fdlhs kl/lfof cflb dkn{ ; zf; gdf hfb lb0g5 .

:u7g Pj -kzf; g

ltdf ljsf; ofhgf tof/ u/l g-kf= df sfo{t sdrf/l]sf] ldtf clej]4 u/l pTk]/t, klt:klw{ ; lfd, pQ/bfol / glthfdlv agf0g5 . gu/kflnsf]sf] sfo{ ; Dkfbgnfo{156f] 5l/tf] ; j fuf]ldvl tNofpg Joj :yfkiso ldtf clej]4df hfb lb0g5 . sdrf/l]sf] j]Q ljsf; ofhgf Nof0g5 . sdrf/l]nfo{kfl; fxgsf nflu l]df, gful/s nufgl sf] nufot c6o l]z]f sfoqmx Nof0g5 .

kjffw/ / ; Arqf ljsf; gltt

j:tl ljsf; tyf zx/l ofhgf tyf ejg lgdf0f ; Dj Gwl cfwf/et dfkb08 @)&@ adf]hdsf] ; fr tyf ofhgf lgdf0f u/l ldt @)&@ c; fh df s6f/l g-kf= n] thdf u/]sf] j:tl ljsf; tyf zx/l ljsf; cfwf/et dfkb08 kl/ifbn] l:]s]t u/k15 nfu'ug] 5 / eSOk kfltt/fwfl]ds ; #rgdf hfb lbg] gltsf nflu dfkb08 j df]hd gS; f kf; ugllt clgj fo{ugllt tyf dfkb08 nfu'xy' ebbf cl3 ag]sf t/ gS; f kf; gePsf 3/x? clen]vs/Of ul/g5 .

jfnjflnsf ;DjQwl

@)&#=-)&\$ b]v % jif leqdf jfnqpl g-kf= 3ffoff ug(k]ojs j if(sfoqmd sf]JoJ :yf ldnf0g5 . jfnjflnsfsf] lffdf ;+yft lj sf; ; lfdt lj sf; k] fvf/ lj sf; ; DjQwl gltntf0(kyldstsf ; fy cl3 a9f0g5 . cf-j= @)&#=-)&\$ df s-g-kf= & , * nfo(j fndj] j 8f 3ffoff ul/g5 . blnt cflbjf;l hghlt ckfEtf h]gf= dwz] dl:nd nfo(j 8fut ?kdf ofngf dfu u/ ; dfgk]ts ?kdf ; GtInt ?kn] zziQms/of ug] sfoqmdx? thdf ul/Psf] 5 .

u;=- tyf ;fdlhs kl/rfng ;DjQwl

gu/sf thgf]ds ?kdf lk5l8Psf lffdf lk5l8Psf ; dbfo nllft u/ cfk]f sfoqmd ; fng ug] u;=- x?n] j ife/L ug] sdfs] lj j /of gu/kflnsfsf] j flif5 gu/ kl:tsdf ; dfjz u/ ; dj:odf sfoqmd ug] glt c]Vtof/L ul/g5 .

o]f tyf v]hsb

o]fnfo(:j /fhuf/ dhs sbfsnfk Pj+;fdlhs kl/j t]gsf j fxfssf ?kdf kl/rfng ug] kxn ul/g5 v]hsb tyf ; hglzn sfoqddf ; n]j u/f0(; d]4 gu/ lj sf; df ; xeflu agf0g] 5 .

!= v]hsb lj sf; sf] nflu cfj Zos kg] /uzfnf, sa8 xn lgdf0f ug(k\$]pf cl3 a9f0g] 5 .

s]f

!= s]f ; fdfu], p]gt lap lj hg vl/b, blw ; sng 3f; v]t] cflsf nflu Joj ; flos s]fs Pj+s]fsx? ; dx?nf0(k]f] ; fxg ul/g5 .

@= s]fsf] Joj ; flos v]t] ug] ; xsf/L ; dx tyf Jo]Qmf0(; fe]f/L sfoqmd ug(k]f] ; flxt ul/g5 .

#= g; /L tyf hnf; o oQmk]v/L lgdf0df ; fe]f/L lgt ck]fP/ sfo(ul/g] 5 .

\$= s]f l; f]0]sf k] fvf/ lgdf0df h]f] lb0g] 5 .

:/;knf0(

!= Nof08lk]8 ; f08 nfo(Joj] :yt ub] n]ug5 .

@= gu/ lffdf k0f(; /; knf0]sf nflu 6]h]j sf; ; +yf, u] ; /sf/L ; +yfnfo(kl/rfng ul/g5 .

#= kn]k]f]d]hf Joj :yfk] P]gnf0(s8f0sf ; fy nfu' ul/g5 .

\$= kn]k]f] p]k]bsaf6 ; knf0(zNs ln0(kn]k]f]d]hf Joj :yfk] ug(gl]h lffnf0(kl/rfng ul/g5 . pQmqmdf >]t]d] kn]k]f] 56b0(s]xg] kn]k]f] nfo(s]k]f]6E ug(k]f] ; fxg ul/g5 .

%= gu/ lff legqsf u]n]l, u]f]f] tyf ; 8ssf ; /; knf0(tyf ddt ; w]f/df 6]h] j sf; ; +yfx? ; u ; xsfo(ul/g5 .

^= kn]k]f] Joj :yfk] Pj+ ; /; knf0sf nflu r]fxg] hgziQms// ; j]f d]k]t c]k]t(ug] glt c]j n]j]g ul/g] 5 .

ko6g

!= w]fd]s tyf P]txf] ; s dx]j af]s]f] dx]bj uk] nufotsf lff]sf] u?ofngf lgdf0f ug(; dbfo ; u cfj Zos ; d]j o ul/g] 5 .

@= gu/df /x]sf w]fd]s ; f+s]ts tyf ko]lso dx]j sf :yfgx? / ; flx]o snf ; +s]tsf] ; #f0f tyf ; Djw]g ul/g5 .

:jf:Yo

!= dlxn] :j od ;]j sf x?nf0(k]f] ; fxg eQf lb0g5 .

@= j fn zx/L :jf:Yo lSn]gs ; fngsf nflu ; fe]f/Ldf ejg lgdf0f sfo(cf/De ul/g] 5 .

#= lszf] lszf]x?nf0(nfu' c]ff]t b]oj ; gl j f6 6f9) /fv]g] ; r]t]g]d]hs sfoqmd cl3 a9f0g5 .

\$= tf/f3f/L / ah;]t]df /x]sf ; k]p]z pkrf/ s]b]f] pks/of tyf kn]gf/ sf] nflu ; xof]u ul/g5 .

lj]jw

!= g-kf= ; u ; Dj l]wt ; hgf tYof]nf0(cBf]lws u/L gu/jf; lsf] kx] df k]of0g5 .

@= Psn dlxn]nf0(Joj ; flos lzk]d]hs t]nd lbg] Joj :yf ul/g] 5 .

#= ; f=- ; eQf lj t/Ofnf0(; xh agf0g5 .

\$= k]l]j lws pRr lzl]f]sf] nflu s6f/L s]f Sof]k ; :yfk]gsf] nflu h]f] lb0g] 5 . .

%= s]f ; xsf/L sf] d]f]w]d af6 ; xsf/L v]t] k]f]4g ul/g5 .

^= ; f]h]lgs h]w] ; #f0f]sf] nflu k]f]nt P]j lgod nfo(cfw]f/ d]f]g l]bu]f ; f]r]sf ; fy ; #f0f ug] gltntf0(lg]t/ tf lb0g5 .

&= n3' pBd Joj ; fo ; fng ul/ /fhuf/L l; h]g]df 6]j f k]of0g5 .

*= gu/lffdf df ; 'k ; n bt]f] ub]f(6]h]td dfk]b08 k]f ePsf k ; nx?nf0(dfq 0]h]f]t kq lb0g] glt can]j]g ul/g5 .

(= 0]w]gsf] r]k j gl]f]df sd ug(j]s]l]ks ph]f] k]w]g sfoqmdnf0(h]f] lb0g] 5 .

!)= ; f]h]lgs h]w] ldr] ag]sf ; #rgfx? x6]pg] sfo]f0(s8f0]sf ; fy nfu' ul/g] 5 .

!!= gu/kflnsfnf0(cfj Zos kg] c]fw]gs a ; k]sf]sf nflu gu/ lj sf; s]f] ; u cfj Zos ; xsfo(ul/g5 .

!@= gu/kflnsf]sf] c]f]t]l/s cfo j]4 ug(; k]E s]k]n]s ; lgdf0]sf nflu gu/ lj sf; s]f] ; u cg]f]w ul/g] 5 .

!#= gu/kflnsfleq /x]sf j]y]E ;]6/x?nf0(cfj Zos ; xof]u ul/g] 5 .

!\$= gu/kflnsfnf0{ cfj Zos kg[hgziQmkt{ug{ nfb ; j f cfofu ; u cfj Zos ; d6j o ul/gj 5 .
!%= cfufl cf=j= leq ; #7g tyf lj sf; ofhgf tof/ u/L nfu' ul/gj 5 .
!^= sd{f/l sf lfdtf lj sf; sf nflu cfj Zos tflndx? ; -rfng ul/gj 5 .
!&= gu/kflnsfsl j j ; f06 lgdff u/L ; Dk0f ; 'rgfx? j b dfrkt k/ fl/t ul/gj 5 .
!*= lj :tlt e"pkofu ofhgf tyf zx/L lj sf; ofhgfnf0{ lj 1sf k/fdzdf thdf u/L nfu' ul/gj 5 .
!(= gu/ lfdf 9n lgsf; u?ofhgf thdf u/L sfofj ogdf Nof065 .
@)= glb lgo6of sf ofhgf agf0{ lbufl ; frsf ; fy sfofj og ul/b) nlug5 .
@!= gu/df lzlf lj sf; sf nflu lhnf lzlf sfofho; usf ; d6j odg gu/ lzlf ofhg lgdff u/L sfofj ogdf Nof06j 5 .

!= cfufl cfj=@&#&\$ sf]nflu gu/kflnsfn]c]ndjg ug[ul/advl glt b]fo cg;f/ x65 .

s_ gu/df k5f8l k/bsf lfg, j u ; dbfo nllft ?kft/0flo ; fdflhs kl/rfng sfofmfnf0{ lg/t/tf lb065 .
v_ l; dftst tyf ul/j ; dbfonf0{nllft u/L cfo cfhg, /fhuf/ kj 4g ; lk lj sf; tyf ; fdflhs cfly6 ; zIQns/Of ; Dal6wsf sfofm thdf tyf sfofj ogdf hfB lb065 .
u_ :yfglo lgsfo ; flt kl/rfng tyf Joj :yfg lgb]zsf @)^ (n) lgb]zt u/ adf]hd nllft sfofm ; rfng u/L ul/j l Gotgs/Ofsf/ flieo sfofmfnf0{ k]olf ofubg kfo065 .

3_ gu/df lqmfzn xg cfpg u; ; = tyf kl/ofhg cftu{sf sfofm?nf0{ b]xf/f] gkfg[u/L g-kf= j f6 j flif6 sfofm l: j slt u/fpg' kg[5 / gu/sf ul/al gS; fsgd kl5 k/bsf j 8fx? tknllft ug{ u/fpg hfB lb065 .

a_ ; k6z ; j f / coj b pkrf/ ; j fnf0{ k6fj sf/l j g06j 5 .
pk/f]nfg; f/sf glt x?sf] dflodaf6 gu/sf ul/al Gotgs/Of ug{ k6f; ul/g5 .

@= cfufl cfj=@&#&)-\$ sf]cfof]hg thdf ubf{klydstsf cfwf/x? M-

s_ ; j { fwf/Of hgtfnf0{ tIsfn k]olf krf06f xg tyf /fhuf/ kj 4g xg/ cfodhs sfofm?
v_ slif ptkfbg j]4 ug{ ; 3fp klj sfofm?
u_ :yfglo ; fwg, ; lk / lfdtsf kl/rfngaf6 ; rfng xg ; Sg] sfofm?
3_ lk5l8Psf tyf ptkl8t hllt, hghllt Pj+dlxf / j fnafnsfsl nflu cfodhs tyf ; lkdhs sfofm? .
a_ bufl tyf lk5l8Psf ; dbfonf0{nllft u/L ; -rfng ul/gj k] fwf/x? lj sf; sf sfofm? .
r_ jftj/Of ; #lf0f / ; Da4g ; Dal6w sfofm? .

#= cfufl cfj=@&#&-)% sf]nflu klydstfdi k/3f lqaf6 ofhg 5gf6sf cfwf/x? M-

s_ dfl y pNn]vt glt tyf klydstf cg; f/sf qmfut sfofm .
v_ ptkfbgdhs tyf l56j k]tkm k]lt ug{ ; lsg] sfofm? .
u_ ufpsf hgtfsf hljg:t/, cfDbfgl / /fhuf/ a9fpg tyf ul/al lgj f/Ofdf ; xofu kfofpg] sfofm? .
3_ sd nfut tyf al9 hg; xelutdf ; -rfng xg] sfofm? .
a_ :yfglo ; fwg, >flt tyf ; lkaf6 ; -rfng xg] sfofm? .
r_ lk5l8Psf ju{ tyf dlxf ju{ / fnafnsfnf0{ k]olf nfe klj sfofm? .
5_ jftj/Oflo ; #lf0f tyf ; Da4g ug{ ; 3fp kfofpg] sfofm? .

cfb/Olo dxfgbjx? ,

ca d gu/kl/ibaf6 kfl/t cf-j= @)&#÷)&# sf jf:tljs cfo Joo, cf-j= @)&#÷)&\$ sf z+flwt tyf cfudl cf-j= @)&\$÷)&% sf cgdfigt cfo Joo k|tt ugP cgdlt rxf|t5'.

ut cf-j= @)&#÷)&# sf jf:tljs cfo Joo

cfo		Joo			
1	cf tl/s cfo	4474814	1	r n'vr{	5962000
	r n'cg fg	3600000	2	cf tl/s k flut	1159544
2	lgzt{k flut cg fg	22184000	3	lgzt{k flut	22184000
3	ejg	10000000	4	ejg	10000000
	/ hZj af k f	4488060	5	:yfglo lj sf; z ls	6000000
4	:yfglo lj sf; z ls	6000000	6	EFLGP r n' sfoqnd	14386391
5	EFLGP r n' sfoqnd	14386391	7	LGCDP r n' sfoqnd	1482000
6	LGCDP r n' sfoqnd	1482000	8	/ hZj af k f	
7	h n f lj sf; ; dlt	100000		k flut vr{	3150000
8	z f tl ; dlt	36500	9	/ hZj af k f d f b t	1438060
9	; 8s af	1100000	10	pke f n ; xeflutf	5469743
10	pe f n nfut ; xeflutf	5469843	11	cf tl/s d f b t	953270
h df		73321608	12	; 8s af	1100000
			13	z f tl ; dlt	36500
			h df		73321508

r|n'cf-j= @)&#÷)&\$ sf n|lu z|flwt

cfo		Joo			
1	r n'cg fg	3600000	1	; #fng vr{	8600000
2	k flut cg fg	39900000	2	Doflr-E kn08	
3	gu/ fg kj f f /	16700000		s_ gu/ fg	8400000
4	; 8s j f g k f n	4500000		v_ ; 8s j f g k f n	1100000
5	EFLGP r n' sfoqnd	12600000		u_ ; f f ; 8s alQ	900000
6	LGCDP r n' sfoqnd	2373000	3	n l ft j u\$ f sfoqnd	
7	/ hZj af k f	3000000		s_ dlxfn !)U	2579800
8	cf tl/s > f af6 cfo	7500000		v_ j fnj f nsf !)U	3869700
9	; f f ; 8s alQ	2979000		u_ cf-h= dw zl, dl:nd	
h df		93152000		lk58f, dlxfn, of f, h g f=	
				ck E, blnt !)U	3869700
			4	j 8fut eff ts kj f f /	9287280
			5	kj f g f ds sfoqnd	6177520
			6	gu/ fg kj f f /	16700000
			7	; 8s j f g k f n	4500000
			8	0-PkmPn=h=k=	12600000
			9	Pn=h=; =8=k	2373000
			10	7hf kj f f /	9216000
			11	; f f ; 8s j Q	2979000
			h df		93152000

k|flut sfoqnd tkn|

lgz k flut cg fg	30698000
/ hZj af k f	3000000
cf tl/s k flut	2500000
h df	36198000

cfudl cf-j= @)&\$÷)&% sf cgdflgt cfo Joo

cfo		Joo		
1	cfGtl/s cfo	7500000	1 rfn'vr{	8960000
2	/fh:j afBkmfB	3500000	2 DoflrE km08	
3	rn'cgbfg	3960000	s_ Doflr ^a gu/lfg kj'fwf/	7000000
4	kFlut cgbfg lgzt{	33905000	v_ Doflr ^a ; f0{; 8s j lQ	1000000
5	7hf kj'fwf/ cfofhgf	10000000	u_ Doflr ^a 7hf kj'fwf/	1000000
6	gu/lfg kj'fwf/	18404000	3 nllft ju\$fsfoqnd	
7	; 8s afB(gkfn	4500000	s_ dlxnf !%)Ü	3090500
			v_ jfnjflnsf !%)Ü	4635750
	hDdf	81769000	u_ cf-h= dwZl, dl:nd lk58f, dlxnf, oJf, hJgf= ckfE, blnt !%)Ü	4635750
			4 j 8fut eflts kj'fwf/	11125800
			5 kj'wfgfids sfoqnd	7417200
			6 7hf kj'fwf/	10000000
			7 gu/ lfg kj'fwf/ lj sf;	18404000
			8 ; 8s afB(gkfn	4500000
			hDdf	81769000

kFlut sfoqnd tknf

lgzt{cgbfg kFlut	33905000
/fhZj afBkmfB	3500000
cfGtl/s kFlut	2500000
	39905000

cGdof,

o; s6f/L gu/kflnsfsf] rfyf] gu/ kl/ifbj f6 cf-j= @)&\$÷)&% sf] nflu kfl/t ePsf] j flifS gu/ lj sf; ofhgf ; fj hlgsls/of sfoqnddf cf^gf] Jo:t ; dosf j fj hb klg pkl:yt e} sfoqndsf] uf]j j 9f0fbg' ePsf]df dfgglo l; f0{ dGql lbk lu/L Ho", k0V lhNnf clwsf/L Ho", :yfglo lj sf; clwsf/LHo" Pj+c6o ; Dk0f{pkl:yt cltly HoX?df s6f/L gu/jf; Lsf] tknf f6 xflbS cfef/ JoQmug{ rfx65'. ; fy}gu/ lj sf; ofhgf ; km kfg{ ; j}h] cf-cf^gf] lfgj f6 ; xofju k'ofp6j ; j}gu/jf; L bfhef0{ lbbL j lxxlx?df lj zjf cfux ub5'.

k0o k} fb kf9h
sfo6f/L clwsf
s6f/L gu/kflnsf sfoqno