



पुनर्निर्माण

वर्ष ९, अंक ३

पृष्ठ/दोत्र २०५९



नेपाल ग्रामीण पुनर्निर्माण संस्था
पो. ब. नं. ८१३०
लाजिम्पाट, काठमाण्डौ, नेपाल
फोन नं. ४९५४९८
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; Dkfslo

dlxnf ; zIQms/ofdf gkfn ufdlOf klgldfOf ; +yf -cf/cf/Pg_

b|zsf| hg; Vofsf| ; /rgfdf cfwfeGbf a(L efu cfu^g| dlxnf?sf| cj:yfdf j:f:tljs ; wf/ gcfpbf; Dd ; dfhn| k|ultsf| km*sf| dfg{ g; Sg| lglZrt % . To; h| dlxnf?sf| ; fdf|hs, cfly|s cj:yfdf ; wf/ Nofpg* kg| cfj Zostfnf0{ Wofgdf /fv| gkfn ufdl)f klgldfOf ; +yf -cf/cf/Pg_ n| Ps|st ufdl)f ljsf; sf rf/ dh sfoqmdx? ; j:f:Yo, lz lff, lbuf| hllj sfkfhg / ; j fj nDag cGtu|t dlxnf?nf0{ ; zIQms/)f u/fpg, lj z|ful/ ufdl)f l|qdf a; f|af; ug| dlxnf?sf| nflu lj leGg sfoqmdx? ; rfng ub| cfPs| % . xdf| ; dfhdf cem| Dd ckl|nt cj:yfdf /x|sf dlxnf| ; xeflutfnf0{ cf/cf/Pg sfoqmdx?n| clgj fo{ agfPs| % . To; h| gkfn| ; dfhdf dlxnf?sf lj Bdfg ; d:ofx? ; dfwg ugs| nflu dlxnf?nf0{ lj leGg ; dxdf cfa\$ u/f0{ Ps|st lbuf| ljsf; sf| nflu lj leGg t|fnd, uf|&lx? h:t| cgkrf|/s lz lff, ; lk ljsf; , s/| faf/L, k|ff|f lz lff, kl/jf/ lgo|hg, kz k|ng, n#lj Q, g|t|j ljsf; , sfgg| ; flf/|f ; fdbf|os jg c|b Ps|st sfoqmdx? ; rfng ul/ lj ljw k|sf/sf t|fndx? lbb| cfPs| % . t|fnd k|kt dlxnf tyf k?ifx?nf0{ cf/cf/Pg|f/f ; flnt n#lj Q sfoqmd d|k|t ; fg| kl/df)fs| C)f ; lj wf klg pknAw u/fOPs| % . pQm ; lj wfs| dfWodaf^ s|l dlxnf?n| ; fg| Aoj ; fox? kz k|ng, gub|f|n|, v|h| km*sf| #|Dt k; n c|b ; rfng ul//x|sf %g| . ; dxdf ; flnt x|j| sfoqmd ; DaGwl ; fd|xs %nk|n ul/ ; xeflutfdhs k\$|t ckgfP/ lg)fb lng| ; +sf/sf ; d|t ljsf; u/|sf| % . ; fd|xs efj gfs| ljsf; x|b| ufp#/df ; dxn| ugkg| ; fg|t|g| sfdx? ; Dkfbg ug| klg o; sfoqmdn| ; sf/f|ds eldsf v|h|sf| kfOPs| % .

gkfn ufdl)f klgldfOf ; +yfs| n|fx? dWoj dlxnf?sf| lj Bdfg :t/df ; wf/ Nof0{ ; zIQms- /)f ub| nhfg| tj/n| gkfn|sf| lj leGg lhNnf?df sfoqmdx? ; rfng ug| yfn|sf| klg 13 j if| k/f ePs| % . o; ; +yn| s-r|gk/, s|h|n|, hDnf, sf|ns|f^, bh|v, ; v|t, alb|f, af|s| b|e, /f|k|f, d:tf|e, sf:sl, ndh|e, slkna:t, ?kG|xl, gj nk/f; L, lrtjg, gj fs|f^, af/f, /ftx^, l; Gwhl, ; v|f; ef, ef|hk/, ; g; /L, df|e, kf|ry/, Onfd / e|f|k| ul/ 28 lhNnf?df lj leGg sfoqmdx? ; rfng u/|sf| % eg| s|l lhNnf?df sfoqmdx? ; dbfonf0{ x:tf|t/)f e| s|sf %g| . o; /L ; dfhdf lj Bdfg s/|lt / n|us lj eb| lj?\$ cf/cf/Pgn| ; rfng u/|sf| sfoqmdx?af^ ufdl)f lj k|Gg dlxnf? ; dxdf cfj \$ eP/, ; dbfonf0{ g|t|j lbP/, cfo cfhg u/ / c|G| lj leGg lsl; dn| nfe|G|t ePsf %g| .

c|G|odf cf/cf/Pgn| l|goldt k|sfzg ub| cfPs| klgldfOf)fs| o; csdf cf/cf/Pgsf sfoqmdx?; u ; DaGwt lj leGg lj ifosf n|vx? ; fy) ; +yaf^ ; flnt lj leGg sfoqmdx?sf| ultj lw ; DaGwl hfgsf/L kf|s ; dl| k|fopg| k|f; u/|sf %f| .

wGoj fb

o; csdf

k|&; Vof

- 1= lglZrGt hllj sfkfhgs| cfw|/M hldg 1
- 2= ; /:j t|sf| nugz|ntf; u| cleefj sdf cfPs| kl/j tg 2
- 3= ; dxdf a:bf dlxnf| s| kfp%g| 3
- 4= j fof|d|N^gld g| lsg < 5
- 5= ; dbfodf cfw|/t n#hn| lj B^t cfof|hg| hllj sfkfhgs| Ps dx|j k|f| dfWod 6
- 6= dh|sl Pg -P#f/f| ; z|fwg 2058_ sf| s|l ; sf/f|ds Aoj :yfx? 9
- 7= ; xsf|/tfs| ; f|G|ts cj wf/)ff 10
- 8= ultj lw 13

; Nnfxsf/M *f= chg sfs|
>l ; j/fh v*sf
; DkfsM k|psnf g|Daf|

cfj /)M 1= cgkrf|/s afn lz lff ; xof|ul sfo|stf|
t|fnd, gkfnu-h
2= ; xefulx? klcf/P cGtu|t ; fdf|hs
gSzf agfpb| s-r|gk/

IglZrGt hllj s fkhgsgf] ePsf] %g . cfwf/ll hldg

; j/fh v*sf
sfof/L lgbz s, cf/cf/Pg, sfblo sfofno

sllif klfwg bhz gkfndf clwsfz sllf sx?sf] hldg dflysf] clwsf/ ; lldt % . gkfnsf j x; Vos AolQmx?n] cfkngf] hllj s fkhgsgf] &nf] lx:; f sllif sfoaf^ kfkf ub%gl . o; cydf gkfnl ; dfhdf sllf sf nflu ckl/-xfo{ dflgg] hldgnf0{ kl/ro tyf OHhtsf] Ps dxTj k)f{ klfsf ?kdf lng] ul/G% . lsgeg] hldgnf0{ cfd >f]tsf] dxTj k)f{ >f]tsf] ?kdf lng] ul/G% . To; f] ePtfklg w/) nfd] ; do b]v ; dfhsf] Ps dxTj k)f{ lx:; f hf] ; bj hldgdf sfd u%{ hldgsf] ; j fldTj af^ al-r t /xb} cfPsf] % . lsgeg] hldg hf]g]sf] ebf hldgsf glhs slxNo} gkg] j uh] xfn ; Dd klg bzs sf] sllifof]o eldsf] cflyx lx:; f cfu^ a; }sf] % .

bzs sf] sh sllif kl/j f/sf] sl/a 70 k]tzt; u cf] tdf sllifof]o eldsf] Ps xS^/ ebf sd hlluf dfq ; j fldTj df % , hasl 1=5 k]tzt &nf] hlluf wglx?n] sh sllifof]o eldsf] 14 k]tzt lx:; f cfu^ a; }sf] %gl . o; /l 70 k]tzt ; fgf ls; fgx?; u sh sllifof]o eldsf] 30=5 k]tzt dfq hlluf xg" / 1=5 k]tzt &nf] hlluf wglx?; u em)*} 14 k]tzt hlluf xg]h] pTkbgsf] dxTj k)f{ >f]t dflgPsf] hllufsf] Psbd} c; dfg lj tt/)fnf0{ kli^ ub% . csf] cydf a; lvfg] j uh] u/lvfg] j uhf0{ h:tf] } /fhg]ts Aoj :yf cfPKlg zff]f / pTkl*g ug{ %f*}sf] %g .

hldgsf] o; ksf/sf] c; dfg lj t/)fn] ubf{ gkfnl ufdl)f kl/j f/x?df ul/al, vfB c; %lff / a/f]huf/Ln] ulx/f] h/f uf*}sf] % . o; af^ kf/ kfgsf nflu hf]tfxf sllf sx? / ; }Daf; lx?n] lj utdf s]f] k^s lj lw ?ksf ; #ifx? ; rfng u/v] cen]klg ; #if/t %gl t/ klg ; d:ofsf] ; dfwfg eg]

lj utdf ePsf] æh:sf] hf]t, p:sf] kftÆ / æ; }Daf; lnf0{ hllufsf] plr t Aoj :yfÆ h:tf d\$fx?df s]b]t hg ; #ifx?n] /fhonf0{ o; tkf] s]xl ; fRg t afWo kf/] t/klg hllufsf] ; dfgkflts lj t/)f, hlluf hf]g]sf]clwsf/ / ; }Daf; L ; d:of cen] klg Ho^ sf To^ %gl . cen] eGg] x] eg] >l 5 sf] ; /sf/n] 2053 ; fndf eld ; DaGWL Pg rfyf] ; zfwg nfu' u/v] dfxl gnflg] Aoj :yf u/k] % æh:sf] hf]t p:sf] kftÆ eGg] cjwf/)f k)f?kdf alxis[t ePsf] % . o; n] ubf{ cfk] >dn] v]tl gug] j uh] hlluf pdfg] k] IQ a(b) uPsf] % .

gkfndf sl/a 42 nfv 53 xhf/ kl/j f/ %gl . To; dWo] em)*} 10 nfv #/kl/j f/; u &bfDd} hlluf %g . sl/a 5 nfv kl/j f/ dfxlofgl xs kfg] cfzdf c?sf] hldg hf]t/x]sf %gl . olb gkfndf ul/al lgj f/)fsf] gf/fnf0{ ; fy]s kfg] x] eg] ol dflysf] 15 nfv xf/fxf/Ldf ePsf] kl/j f/ nf0{ pglx?sf] hllj s fkhggnf0{ kl]gu/L hldgsf] Aoj :yf ul/g" kb% . ha; Dd loglx?sf] hldg dflysf] ; j fldTj sfod ug{ ; lsb]g, ta; Dd dh}ssf] ul/al lgj f/)f ug{ ; lsb]g . eldxlgx?sf] hldg dflysf] ; j fldTj ul/al lgj f/)fnf0{ cToGt h?/L % lsgsl hldgn] Itglx?sf] pGglt u/fpg] cfwf/sf] lgdf]f ub% .

xfn xdf] b]zdf 42 k]tzt hgtfx? ul/alsf] /vfd]gl hlj g lgj f]x ul//x]sf %gl . o; sf^ldf kg] c? sf]xl geP/ eldxlg, blnt, Hofnfdf sfd ug] sllif tyf cfB]fus d]hb%, ; fgf ls; fg cflb xg] . bzs sf] ul/al lgj f/)f ug{ ; do ; dodf Aofks cflyx tyf ; df]l]hs ; wf/sf gfddf lj leGg glt tyf sfoqmdx? Nof0g] ul/Psf] ePtfklg ol glt tyf sfoqmdx?n] pTkl]*t / pk]lft ePsf] eldxlg j uhf0{ lstr t] klg xg ; s]sf] b]vb]g .

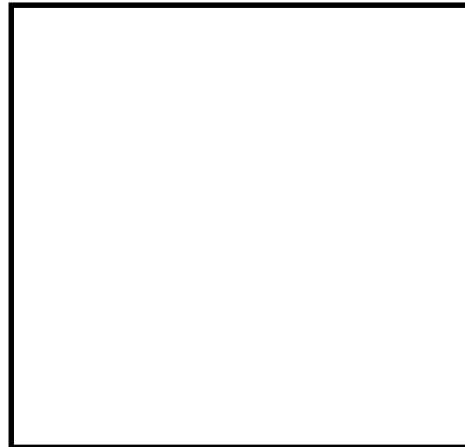
hldgsfj ; dfgkflts / Gof0; ut lj t/)f
 gugl t/ l; rfo{ dnvfB, lj plj hg,
 zqhlj gfz s / /; fog, ; *ssfj lgdf)fdf
 clncln ePKlg ; xofju ugj kl/kf^ln] cGtt
 hldgd f xfnldxfnl xg}x?nf0{ g} kTolo
 ?kdf nfe k%of0/x}sfj % . lsgsl h:sfj
 hluf g} %g, To; nf0{ l; rfo{ / cGo s}if
 ; fdfu}sfj s} sfd . hldg dfq xfp}g hn
 / hundf kl} loglx?sfj kx* / lgoGq)f
 ; lldt dfq % . To; fj ePsfj xbf ul/al
 lgj f/)f ul/ xfn; Dd pTKl*g / pk}ff
 v}Kg afW0 kfi/Psf kl/j f/x?nf0{
 hlj sf}kfhgsfj kTofelt lbg sIDtdf kl}g
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hgtfsfj hldg, hn / hun dflysfj clwsf/
 ; lglZrt ugj k}yd bflotj /fhosfj x} . t/
 /fHo u} lhDdj f/ eP/ ; fdf}hs Gofosfj
 l; \$fGtdf cfwf/t clwsf/x?sfj ckx}hg
 ul/x}sfj o; j tdfg cj:yfdf hgtfsfj
 hlj g / hlj sf; u uf}; Psfj hluf, hn /
 hun dflysfj clwsf/ ; lglZrt ug}sf}nflu
 cfd gful/sx? / gful/s ; dfhn}
 kfej sf/l / kl/)ffddvL hg}bafj l; hg}f
 ug}kgj b}vG% .

gkfn}sfj kl/k}odf hluf, hn / hun
 dflysfj clwsf/ vfB ; }lff / vfB clwsf/
 ; u P}sf}sf/ eP/ uf}; P}sf %g} . vfB
 clwsf/ P}sf cfwf/et dfgj clwsf/ x} .
 To; fj ePsfj xbf ; Dk)f} hgtfsfj vfB clwsf/
 ; lglZrt ug} /fhosfj k}v bflotj leq
 kb% / vfB clwsf/sfj ; }lf)f ugj k}yd
 kf0nf eg}sfj hldg, hn / hundf ; Dk)f}
 hgtf, vf; u/lsg s}l}df cfl>t ufdl)f
 hgtf sfj Gofof}rt lgoGq)f / kx* x} .

**; /: j t}sfj nugzIntf; u}
 cleefj s df cfP}sfj kl/j t}g**

uf}j Gb /fh ld>



; /: j tl yf?

af}sfj g}fj :tf ufp} lj sf; ; lldt j f*{ g# 3
 l*ulof ufp} lj ut nfd} ; do b}vg} sdbf
 a:t}sfj afxNotf ePsfj ufp} x} . o; }
 uf}sfj k}j{ sdbf l; tf/fd yf?sfj lg/lf/
 #/df g} sfd u/} al; /x}sl %f}l ly0g}
 ; /: j tl yf? t/ ævfgj d}vnf0{ h}ufn}
 %}b}g} egj h:t}f ; /: j tln} gkfn ufdl)f
 k}glgdf}f ; +yf -cf/cf/Pg_ nj cg}krfi/s
 afn lz}lff (OSP) sf}qmd ; r}fng ugj
 s}f yxf k}pgj lj lQs} ; Dks}df cf0{ cfk}l
 k(g cToGt) OR}%s /x}sfj t/ cj ; / gk}Psfj
 atf}pb} lgoldt afn ; dxdf c}woogdf ; sp
 /x}sl ly0g} .

æelgG% x}g} la?j fsfj lrNnf} kft} egj em}
 pgl}nf} cfk}ngj ; dodf lgoldt ; xeflutf
 b}vf0g} . o; }sfj km:}j?k ; /: j tl o; }
 uf}sfj >l hgtf cfb}z df}j df slff 2 df
 egf{ e0g} cf/cf/Pgn} k(g) s}fdf hufPsfj
 pgl}sfj Tof} hf} / hf} / :shdf uP kl}%
 #^g kfPg cem a(b}f} q}ddf cufl* al(
 g) /xb}f} . o; }sfj kl/)ffd :j?k &hf} ; }vofdf
 k}t:kwf{ x}g} o; :shdf kl}g k}yd e0}

slff ltgdf hfg ; kmm ePsl l%gl .

pglsf aj f l; tf/fd yf? / cdf uhlof yf?n] :sh egf ug[; dodf k(fpg g; Sgl s%f cufl* ; f/kl% ; +yfsf nfd] ; Deif0{ a'emf0{ kl% :sh k&fpg] lg)f0 u/|sf atfpg] pglsf cdf aj fnf0{ %f/L :sh uP/ o; /L k(g ; S%] eGg] s%fdf yf) ; Dd klg lj Zj f; g/x|sf atf0gl . uhlof yf? eG%g, d/L %f/L s; /L klxf xg kul Toj cem crDd nfu|sf % . pglx?nf0{ %f/L klxf ePkI% cem &hf] pT; fx a(|sf atf0b) cfknh] %f/Lnf0{ ; fg] pd/ b|v k(fpg gk&fPsfdf Tolt g) k%tf] ; d|t nfu|sf s%f ; 'gfp%gl . ; f] s%f o; z]lfs ; qdf ; /:j tl kyd e0{ cgxf/e/L clj / -/u_ / emhf e/L k':sf/ #/df NofP/ b|vPsf] cj:yfdf atf0/x|sf %gl .

o; /L cfh cfP/ %f/l|sf] k|ultn] ; dfhdf cfknh] OHht a(|sf] &fgl cfknh] k'/fg] ; f|raf^ kl/j tg ePsf yf? bDklQn] cfknh] hlj gdf ; \sf lbgx? slxNo] cfPgg] . c? afsl+ ; do klg ; fob o; /L g] hfg] % . t/ h] hit blv cf0k/klg, cfknh] kg sdbf g] a:g" k/] klg %f/Lnf0{ P; =Pn=; L= ; Dd kf; u/fP/ g] %f*|g] cfknh] wf/)ff /x|sf] ; d|t atfp%gl .

pQm #^gfn] ; /:j t|sf] kl/j f/df hg ; f|f0df kl/j tg NofPsf] % Tolt g] ; dfh tyf %/ l%dsldf pd/ a(| kl% klg :sh k&fpg kb|f/x|eGg] ; Gbz lbPsf] % . o; sf ; fy) obfsbf u| ; /sf/L ; +yf (NGO) x?af^ k(f0g] afn slffsf] sb] sfd %g eGg] cfknhf0{ lj B|ft x^ eG&fGg] dflg; x?nf0{ klg ; f|Rg afWo agfPsf] % elg eGb%gl o; } ufpsf /fhf/fd rfw/L . t/ h; n] h] eg] klg nugzln eP kl% kmkf0g] / kmm b|vkl% ; f|f0df kl/j tg cfpg] s%fdf sb] b0{ dt g/x|sf] kf0G% .

; d'xdf a: bf dlxfn] s] kfp%g\ <

n|vgfy v/h, lhj sfkfhg clwst, df/e=e|fkf

hxhxf^ gkfnl dlxfn? u/la, pk|lft, blnt / lxtf af|wdf af|sf %gl , Toxf|oxf^ gkfn ufdl) k|glgdf] ; +yf -cf/cf/Pg_ n] kb|k|f u/|sf] % . cf/cf/Pgsf] kb|k|f ; u] dlxfn ; dxsf] s%f p&g] u%{ . haha dlxfn?sf] ; dx ag] / agfpg] s%f rNb% tata g] ; d'xdf a:bf dlxfn] s] kfp%gl < eGg] ^*sf/f] kZg p&g yfNb% . o; /L kZg ugdf w/h; f] cfknh] lj ifd cj:yfaf^ dIQm rfxg] dlxfn k%gl t sfxl ; dfhsf cuj f dlxfn / sfxl dlxfn] fbl k?if k%gl . sfxl &fpaf t dlxfnf0{ oyfl:y|tdf /fVg rfxg] :j fyl(tTj klg xG%gl . ; dx lgdf]f ubf{ pkoQm ; a|vfn] AolQmsf] xf] ; of/lkj |s ; fdgf ubf lgDg s%fdf Wofg lb0 ; dx lgdf]f ug{ j fG%glo b|vG% .

dlxfn ; dx s] xf] <

b0{ jf b0{ eGbf a(L dlxfn? ldn/ sb] lglZrt p@Zo k/f ug|sf nflu u&g ul/Psf] hdfn0{ dlxfn ; dx elG% . o; n] ; dxsf ; a) dlxfn ; b:ox?sf] ; xof|uaf^ ; dxsf] ; fd|xs p@Zo k|ft ug[b(| c&f^ ln0 nfluk/|sf] xG% . dlxfn Psn] xbf an, a|s / ; lkdf sdhf/ x|G%gl . Pstf g] an xf] . t; y(| Pp^} sfd ug{ rfxg] ?rL / lj rf/ ldNg] Pscfk; df ; xof|usf] efj gf /fVg] / sxl lj sf; ug{ rfxg] dlxfn? Ps] ; dx d ; ul&t ePkI% dfq ; an ag% eGg] s%f a'emg" h?/L k%{ .

dlxfn ; dx lsg rflxG% <

lj Bdfg gkfnl ; dfhdf dlxfn?sf lj lj w ; d:ofx? %gl . To:tf ; d:ofx? ; dfwfg ug|sf|nflu AolQmut ?kdf %l/P/ /x|sf] dlxfnsf] zIQmf0{ ; d'xdf cfj \$ ul/

kl/rflnt ug[kg] xG% . o; /L ; d:of ; dfwfg
 ubf{ dlxnfx? cfknh] dfq ; dfwfg
 ug{ g; s}df klg ; dx dfknt cGo lfq
 -k?ifx?÷; /sf/÷u} ; cflb_ df ; dgj o
 ug{ ; S%gl . t; y{ Ps ; an dlxnfx ; dxn]
 lgDg sfo{ ug{ lfdtf /fV%g} .

- ♦ dlxnfx?sf ; fdlxs ; d:of kQf
nufpg
- ♦ ; d:of ; dfwfgsf nflu >fjt, ; fwg,
>d / khlslf Aoj :yf ug{
- ♦ sdhf/L kQf nuf0{ sdhf/L bfxfl/g
glbg
- ♦ dhldnfk / ; xoflusfl efj gf a(fpg
lj rf/sfl cfbfgkpfq ug{
- ♦ ; fdlxs zIQm j}S ug{
- ♦ ; fdlxs lg)fb ug{
- ♦ ofhgfa\$ tl/sfaf^ sfd ug{
- ♦ ; dosfl j r t ug{
- ♦ ofhgfcfofhgfsfl nlo k/f ug{
- ♦ u/sfl sdfsfl ; kl/j}f), cgludg /
dNof°g ug{
- ♦ dlxnfx dflysfl zff) f cGt ul/ k?ifsf]
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dlxnfx ; dxsf ; b:o s:tf xgk%{ <
 aflx/L ; # ; +yfx?sf] cfj Zostf k/f ug]
 rfxgfn] lgb]z t dlxnfx ; dx lbuf] aGg
 g; Sg] xbf, cfkngf cfj Zostfx? klxrfg
 ug] sfo{ b}v sfofGj og; Dd ; xoflu dfq
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- ♦ ; dxdf a:g OR%\$
- ♦ ; s; Dd Pp^} lfq, efiff, lz lff, pd/,
kzf ePsf]
- ♦ c?sf] lj rf/sfl sb/ ug]
- ♦ cfkngfl egf0{ :ki^ /fVg]
- ♦ s}L u/f} eGg] efj gf ePsf]
- ♦ AolQmut eGbf ; fdlxs :j fyhf0{ kfyldstf
lbg]
- ♦ ; dfq Aoj xf/ ePsf]
- ♦ ; s; Dd Ps kl/j f/sfl Ps ; b:o dfq
ePsf] xgk%{ .

dlxnfx ; dxnf0{ ; kmntfkj s s; /L
; rfng ug] <

lgoldt a&sm a&sdf ; dxsf ; a) dlxnfx?
 ehf xg] lj rf/x? ylkgl dtepx? x^f0g]
 / cGtdf lg)fb lgsfn/ Pstf xg}sf ; fy]
 lhDdj f/lx?sf] j f*krf* ul/G% .

%fl^s/Ldf,
 hfj* (+) = lj rf/x?
 #^fp (-) = lj jfb / dtepx
 u)fg (*) = Pstf jf lg)fb
 efu (/) = lhDdj f/lx?sf] ; dfq j f*krf*
 a&sdf a:bf æ0Æ cfsf/df a:g] ; ah]
 aëngul/ s^f /fVg] cfk; L %nkmaf^
 lg)fb ug] s^f sf^g] jftfj /)f /f]sl
 ; fdlxs %nkmm eGbf aflx/ gnfg] %nkmm
 / lg)fbnf0{ l^kf^ ug] cflb .

- ♦ ; dx ; b:ox?sf alr plrt sfo{ lj efhg
- ♦ ; a}sf] ; sptf / ; xeflutf
- ♦ krf0bf akrf0bfsfl af/pf :ki^ xg]

cGo ; /sf/L, lghl, u} ; ; usfl ; dgj om
 ; dx leqsf hNbfanbf ; d:ofx? shfP/
 cGo ; +yf; u ; DaGw lj :tf/ ul/ dlxnfx
 ; dxs} ; sptfdf kf}(slffx?, n#C)f
 sfoqmd, ; fdbflos :j f:Yo, lbuf] slif tyf
 ; fdfllhs j g ; DaGwL klj lw tyf ; j fx?,
 t/sf/L v}tl, kz" :j f:Yo ; DaGwL !fg,
 ; fdbflos lgdf)fsf sfox? ; zIQms/)f /
 lfdtf lj sf; , ; lkdns sfox? ; DkGg ul/
 ; dxsf] lfdtf clej}S ug] . ; /sf/L /
 u} ; x?sf] sfoqmd sfofGj og ug] klqmf
 klg lj s}b}sf/)fsfl glit cg?k :yfglo
 ; #÷; +yf÷; dx dfknt g} sfd ug] glit
 cj nDag ubf{ cem o:tf ; dxsf sfdx?sf]
 ; Defj gf a{sf] % .

; dx artll gkfnl dlxnfx? lj ut nfdfl
 ; do b}v cfGbf]nt xg}sf] kdv sf/)f
 eg]sf] g} cfly\$ >ftdf kx* gxg" xfl .
 emkf lhNnf bds gu/ kflnsf j *f g# 3
 / 7 sf Ps dlxnfx ; dxsf] j r t /sd ?=
 90,000--gAa] xhf/_ ; Dd % / of] /sd
 kl}o} dlxgdf dlxnfx ; b:oleq g} nufgl

/ c; hl sfo{ xG% .

♦ Pshgf dlxf ; b: on] cfkngf] pBd ; lxt 20-25 xhf/ /sd dfu ug[u/sf] kfOG% . Toxfsf k?ifx?n] kfl/j fl/s cfj Zostf, nufgl / c; hlsf] nflu >ldlt; usf] ; Nnfx ug[afglsf] lj sf; , dlxf ; b: o dfknt c*sf] kmfpg] Aoj ; fo rnfpg] / gof pBd ul/ cfPsf %gl . hg dgfl; j klg b]vG% .

♦ cfkngf] ; dxsf dlxfsf] cfj Zostf / pBd x/y >ft lj efhg ugkgl j f cfj Zostfg; f/ art gxof -gklbf_ cfj Zostfsf] kfyldstf lgwf\)f ugkb% . o; af^ ; dxsf] art kl/ rfng xg] ; aebf hl^n ; d: ofx?nf0(nufgl xg'sf ; fy) ; dxsf ; a) ; b: osf] kfyldstf lgwf\)f ug[lj lw, cfwf/ / af* kmf* sf] sfoh] r]tgfsf] lj sf; klg e/xsf] xG% . hg cToGt} ; xfxglo % .

♦ ; Dk)f] dlxf ; dx ; b: osf alrdf ; a]sf] cfj Zostfx? Ps]st ug[lj Zn]f]f ug[nufglsf] nflu cfwf/ tof/ ug] / gkfpghf0(klg lrQ aemfpg] klj lwsf] lj sf; ugkb% . h; sf] km: j f?k ; du] dlxf ; b: ox?sf] lg)f] k]qmofdf lj sf; e0/xsf] xG% .

♦ k?if k]wfg elg sxlnPsf] ; dfhdf dlxfsf] eldsf a(g'h) ; fdflhs ; rrgfdf g] ; wf/ x] uPsf] efg xG% . h; sf] km: j f?k dlxfsf] k]ti&fdf clej |\$ xg] / dlxf k?if alrsf] ; xsfof j |\$ ePsf] % .

dlxf ; zIQms/)f cflyS >ftdf kx*, cfj Zostfsf] klxrf, cfj Zostfx?sf] kfyldss/)f, cflyS >ftsf] ; dlrt lj efhg, ; du] n]v k]ffnl cflb sfof? ul//x]f lg)f] ug[lfdtdf j |\$, pBdzlnftf k]tsf] ; f]r / cflyS >ft dflysf] kx*n] ubf{ dlxfn] ; % lft hljgsf] kl/sNkgf ub%gl . pkoQm lj ljw sfof] lg)f] / sfof] ogsf] k]qmofdf nflu/x]f dlxf ; dxs) ; zIQms/)f e/xsf] xG% . hg &hf &hf kl/offhgf] ; d]t lbg ; ls/xsf] x] . pkoQm tYox?nf0(lgofnbf dlxf ; dx lgdf]f / To; sf] ; km ; rfng g] dlxf ; zIQms/)fsf] lgldt sfz|(ef] ; flj t xg; S% .

j fofDIN^gld g} ls g <

dfg sdf/ rfw/L
cf0klPd klz lfs

of] glds] laofaf^ agfOPsf] th x] . o; nf0(jg:klts lj iffbl klg elgG% . glds] laof 50-60 ufd÷ln= kfgldf, 15-16 #)^f lehfp/ sk*fdf %fg/ agfOPsf] th x] . of] th #/d] agfpg ; lsG% . of] th t/sf/L tyf wfg afnlx?df kpfu ug ; lsG% .

o; sf] kpfu wfgdf nflu] afpgknfG^xfk/ ulg lnkm xfk / uj f/fl ulNdh, kfta]j f, kt/fl, km*sf] h/fdf nflu] vk^ / kmf sf^g] sl/f, t/sf/L sfz]af/ldf km / *f&df nflu] uj f/fl yfkn] vk^, lyk; , h]*; nfx / ; N; h] kft r^g] t/sf/L afnl] kft l%ofl%of kf/L vfgsl/fx?nf0(sd ug(j fofDIN^gld kpfu ug[clt /fd] xG% . o; sf] kpfu ubf{ sl/fx?sf] uf, af / ; Gtfg]kfbg ug[sfof] sdl cfp% . #fts /; folgs sl^gfz s lj iffblsf] hyfeflj kpfu gu/f .

dfqf o; sf] klxf] k^s 5 Pd= Pn= k]tin^/ kfgldf ld; fP/ %g] . bf] f] k^s 8 b]v 15 lbgf] cGt/fndf %bf{ 4 Pd= Pn= k]tin^/ kfgldf ld; fP/ %g] . t] f] k^s 8 b]v 10 lbgf] cGt/fndf %bf{ 4 Pd= Pn= k]tin^/ kfgldf ld; fP/ %g] . rfyf] k^s 7 lbgf] km/sdf 3 Pd= Pn= k]tin^/ kfgldf ld; fP/ %g] . kf*f] k^s 3 Pd= Pn= k]tin^/ kfgldf ld; fP/ %g] . %&f] k^s 2 Pd= Pn= k]tin^/ kfgldf ld; fP/ %g] . o:t} tl/sfn] 2÷2 Pd= Pn= k]tin^/ kfgldf ld; fP/ %b] hfg] . o; j fofDIN^gld ; b{ c:tfpg" eGbf 2-3 #)^f cufl* dfq o; sf] kpfu ug k% .

o; sf] kpfuaf^ sl/fx? eflu] vfg g; Sgl tNofpg] sl/fsf] x'sg] sfof0(afwf kfg] / km kfg] sfof0(/fsg] ub% .

o; sfl kfej || lk/fln/xsf sl/fx?sf uf, af / ;Gtfg pTkfbg ug| sfodf afwf kfb% .

knf/dfg ^ofkdf sl/fx? -k*tnL_ kg{ yfnkl% sl/fsfl slnn} cj :yfdf df/uf; d j fofdlN^gldn] /fdfl lgoGq)f ub% .

t/ &hf nfe] j o:s sl/fsfl lgoGq)f ug| Aoy{ xG% . nfe] / r:ofxf sl/fx?df o; sfl kfej lfg axt xG% . of] j g:klts lj iffb] dflg; sfl nflu ; %lft ePtf klg o; sfl kpfu ubf{ cfknlg] :j f:Yodf kltsn kfej gk/fl; eGgfsf nflu klx/g -Pkfg_ cfvdf rZdf gfs / dVdf df:s / xftdf /a/sfl kGhf kpfu ug| afgl a; fNg" clt cfj Zos, clt /fdfl xG% .

laWj z s sl/fx?sf Aoj :yfk g u/fl .
xflgsf/s sl/fx?af^ dIQm kfp .
:j :y afnl pTkfbg u/fl .

; dbfodf cfwfl/t n#hn lj Bt cfofhgfm hlj s fkhgs fl Ps dxTj k)f{ dWod

/fd k; fb lwtfn
OlGhlg/, cf/cf/Pg, s;blo sfofno

hn>fltsfl cyfx ; DklQ ePsf] b; gkfn, hxfsf sl/a 600 glbgfnfaf^ 83000 d;ufj f^ lahl lgsfNg ; lsG% t/ sj n 0-5 klztz lj Bt dfq kpfu ug| ; lsPsf] % . pTkflbt lj Btn] sh phf{ vktsfl sj n 1 klztz dfq dfu k/f u%{ . gkfnsf sl/a 15 klztz hgtfn] lj Bt ; j f pkofu ug| kfPsf %g\ t/ ufdl)f eudf eg] 5 klztz eGb sd AolQm] dfq lj Bt ; j f pkofu ug| kfPsf %g\ . gkfnsfl phf{ vktsfl tyof° shfphf sh phf{ vktsfl sl/a 89 klztz dfq k/Dk/fut cfGtl/s >fl h:t) sf& bfp/f -78 klztz_ slifhGo kbfy{ -4 klztz_ tyf uf0{ a:t'sfl ufa/+u0&f -7 klztz_ af^ e0/x]sf] kf0G% . afsl sl/a 10 klztz k^flnod kbfy{ Pj + sfDnaf^ e0/x]sf] % . gkfnsfl klT AolQm phf{ vkt sj n 336 KGOE j f -14 luufhh_ /x]sf] % / lj Zj sf rf/ /fi^x?df dfq) gkfnsfl eGb klT AolQm phf{ vkt sd /x]sf] % . dh'ssf] ; du] cfly's tyf ; dflhs lj sf; sfl nflu klT AolQm phf'sfl vkt cem lj z]f ul/ cfwlgf phf'sfl vktdf j |\$ ug| h?/L xG% . gkfn h:t] clj sl; t b; hxfa &hf cfofhgxf? sfofg] og ug| cfly's Pj + kfj lws lx; fan] Hofb} sl&g xG%, o:t] cj :yfdf lj s;bt phf{ k)ffnlsfl lj sf; ug| h?/L % . >L 5 sfl ; /sf/n] xfn} k;tfj u/sfl bz} ofhgf cg; f/ ofhgf cj lw e/df 12 klztz ufdl)f hgtfn] lj Btsfl ; lj wf kpg] nlo /flvPsf] %, h:sfl nflu sl/a 10 d;ufj f^ lahl n#hn lj Bt cfofhgfaf^ pTkfbg ul/g% . /fli^o k; f/)f nf0gn] lj z]ful/ dVo zx/x?, lfglo Pj + lhNnf ; b/ d'sfd / t/f0{ lfgx? hf]*g] %g\ . %l/Psf a:tlx? Pj + kxf*L eefudf /fli^o k; f/)faf^ lj Bt lj t/)f ubf{ dxuf] kg| / To; af^ clwstd nfe lng g; lsg] xgn] tl lfgx?df lj s;bt Pj + j sInks phf'sf klj lwx?af^ lj Blts/)fsfl kpf; z? ePsf] w/} ; do ePtfklg Ps bz s otf o; sfl lj sf; bQt/ ultdf e/x]sf] % . sfogmd sfofg] ogf lj leGg df]*hx? dWoj ; dbfodf cfwfl/t n#" hn lj Bt cfofhgxf?sf] sfofg] og klf

; kmm dflgPsf] % . log) tYox?nf0{ Wofgdf /fv/ gkfn ufdl)f k'glgdf)f ; +yfn] UNEP/ GEF sf] ; xofjudf c?)f pkTosfsf 3 uflj ; x? gd, kfj fvfnf, Pj+xl^ofdf :yfglo :t/ df /x]sf] kfs]ts >ftx?sf] lbuf] pkofju tyf Aoj :yfkug ug, j]sINks phf]sf] kj \$g ug] / ufdl)f hgtfsfs] hlj g:t/df ; wf/ Nofpgj p@Zon] ut krtaj /L 2001 blv cfkntgf] sfogmd ; rfng ub] cfPsf] % .

c?)f Eofnlsf] j tdfg phf] cj:yfll cf/cf/Pgn] u/]sf] Ps cWoog cg] f/ sfogmd uflj ; x? gd, xl^of / kfj fvfnfdf gkfnfsf cGo eefudf h:t} k/Dk/fut phf]sf] >ftsf] ?kdf /x]sf] sf& bfp/f g] #/fo;L phf]sf] ?kdf vkt e0/x]sf] % . sfogmd uflj ; sf hgtfx? lghl j g, ; fdbflos j g Pj+ ; /sf/L j gaf^ bfp/f hDdf u%g\ / O6wgsf] b]gsf cfj Zostf k/f ug] u%g\ . lj z]f u/ ; slnt bfp/f vfgf ksfpg, sf&f ttfpg Pj+ vfB kbfi{ ; 'sfpg kpfju e0 cfPsf] % . k/Dk/fut r'hf]sf] -h:n] w/} w]f lgsfN%_ kpfjun] ufdl)f hgtf lj z]f ul/ dlxfnsf] ; jf:Yodf gs/ftds c ; / kfb% . #/w/L ; j]f)fn] kfj fvfnf uflj ; ddf jflif]s k]t #/ 324 ef/L -Ps ef/L bfp/f a/fa/ 25 blv 30 shl xG%_ bfp/f O6wgsf] ?kdf kpfju e0/x]sf] kfOPsf] % eg] xl^of / gd uflj ; df qmdz 154 / 105 ef/L dfq /x]sf] % .

ltg uflj ; df /x]sf] j g hunsf] lfqkm, nefelGj t #/w/L ; Vof, #/fo;L vkt / lbuf] ?kdf j g hunaf^ kfkt xg] bfp/f tnsf] ^ahdf blvOPsf] % . j g hunsf] l;dfgf l%ds]l uflj ; x?df hf]*Psf] / tl uflj ; sf #/w/Lx? klq nefelGj t xg] ePtf klq tnsf] ^ahdf sfogmd uflj ; x?sf] #/w/Lnf0{ ; dfj z ul/Psf] % .

uflj ;	lfqkm	nfelGj t #/ ; Vof	lbuf] ?kdf kfkt xg] kl/)ffd shldf	#/fo;L O6wgsf] ?kdf bfp/fsf] vkt shldf
gd	3787-87	767	2612250=3	2416050
xl^of	483-59	129	333677=1	584370
kfj fvfnf	2919=5	476	2014455	4626720

dflfysf] ^ahaf^ s] blvG% eg] bfp/f vktsf] cj:yf ; DalGwt uflj ; sf] eflf]ns cj:yf; u e/ kg] /x] % . kfj fvfnf uflj ; pRr lxdfnl e]udf cj:l:yt ePsf] vfgf ksfpgsf] cltl/Qm sf&f ttfpg klq bfp/f kpfju ePsf] kf0of] h:n] ubf] cGo uflj ; sf] thgdf bfp/fsf] vkt a(L ePsf] % .

cWoogn] s] blvfp% eg] xl^of / kfj fvfnf uflj ; df lbuf] ?kdf j g hunaf^ kfkt xg] bfp/fsf] kl/df) eGb #/fo;L vktsf] kl/df) a(L /x]sf] % . gd uflj ; sf] cj:yf eg] s]l km/s /x]sf] kfOPsf] % . hxf]sf] pTkfbg / vkt s/la a/fa/ /x]sf] % t/ ; du]df sfogmd uflj ; x?df j tdfg phf] vktsf] ?k lbuf] %g / cAoj:l:yt j g km*fgln] kfs]ts jftj /)fdf gs/ftds c ; / k/]sf] % .

c?)f pkTosfdf n#' hnlj B't cfof]hgfl cf/cf/Pgn] PsLs]t ufdl)f lj sf; sf 4 dh dGqx? lz lff, ; jf:Yo, ; z]f; g / lbuf] hlj sf]kfh]gsf] cfwf/df ; fdbflos

lj sf; sf lqmfnsfkx? x/|s cfofhgxf?df ; fng ub| cfPsf| % . cfofhgfaf^ nfeifGj t kl/j f/nf0{ cfofhgf %gf^ sfofGj og ; fng tyf dd(t ; ef/df ; xeful u/f0G% . xfd| ; dfhdf dlxfnfx? cem| klg cfx|nt /x|sf| cj :yfdf dlxfnfsf| ; xeflutfnf0{ sfogmdn| clgj fo{ agfPsf| % . x/|s nfeifGj t #/w^laf^ sldtdf Pshgf lj z|ful/ dlxfnfnf0{ ; ul&t u/f0{ sfogmd ; fng ug| p@Zo cg?k xfn; Dd 5 j ^f n#" hnlj B't pkefQrf ; ldt u&g e0 ; s|sf| % .

n#" hn lj B't cfofhgfsf| lj sf; af^ ufdl)f hgtfn| rsf| dNo It/| cfoft ugkg| dlstj tyf Aof^laf^ dlQm kfpqfsf| ; fy} cAoj l:yt jg hunsf| km^fgldf ; d|t sdl cfpq%, o; } kl/k|fdf n#" hnlj B't cfofhgfsf| nflu sfogmd uflj ; x? gd, xl^of tyf kfj fvfnfsf 9 j ^f ; DefAo ; f0^x?df kf/IDes ; DefAotf clwoogaf^ sj n 5 j ^f ; f0^ dfq kfj lws tyf cfly|s bli^sf|fn| pkoQm b|vof| . pQm 5 j ^f cfofhgf dWoj xl^of uflj ; j f*(g+ 9 sf| gdf; | kN^ks ; | ^ -2=7 lsnfj f^_ / kfj fvfnf uflj ; sf| #s|vfnf kN^ks ; | ^ 2=25 ls= j f= h*fg e0{ qmdz 36 / 17 #/ w/l|n| lahhlsf| ; j faf^ ; lj wf ln0{ ; s|sf %g| . gd uflj ; df /x|sf glu| f vfnf -22 ls=j f=_ / &hf| vfnf -13 ls= j f=_ n#" hnlj B't cfofhgfsf| l; len sfo{ b|Qt/ ultdf cuf|* a(l /x|sf| % / hhf0sf| klxfn| xktfdf b|} cfofhgfaf^ lj B't pTkfbg ul/g| nlo /flvPsf| % .

n#" hnlj B't cfofhgf nfeifGj t #/w^L Pj+ j flif|s cgdf|gt phf{ vktsf| lj j /)f tnsf| ^ahdf b|vf0Psf| % . n#" hnlj B'taf^ pTkflbt phf|sf| 40 k|tzt / k|N^s ; |af^ pTkflbt phf|sf| 25 k|tzt dfq vkt xg| nlo ^ahdf b|vf0Psf| % .

uflj ;	cfofhgfsf gfd	pTkfbg lfdtf ls=j f	nfeifGj t #/ ; vof	j flif s phf{ vkt ls= j f=
gd	glu f vfnf &hf vfnf	22 13	139 115	77088 45552
xl^of	ef^ vfnf gdf; vfnf	17 2=7	146 22	59568 4818
kfj fvfnf	#s vfnf	2=2	36	5913

n#" hnlj B'tsf| :yfkqaf^ dlstj / Aof^ksf| cfj Zostf k|} ?kdf x^fpg ; lsG% / o:sf| ; fy; fy} bfp/fsf| vktdf klg #^fpg ; lsG% . sfogmd uflj ; sf cf| t #/ w^L|n| j flif|s 30 ln^/ dlstj tyf 18 hf| Aof^k kpfu ug| /x|g| . clxfn|sf| dlstj|sf| ; f0^df dNo ?= 60 tyf Aof^ksf| 36 /fvbf Ps #/n| j flif|s ?= 1800 ?kbf alQ afNg / 720 /)*of| Sof; | ^ ahfpg vr{ ubf| /x|g| . n#" hnlj B'tsf| pko|fu ubf| ?= 1200 dfq vr{ u%g| . ; dfgo lx; fan| Ps #/n| ?= 1320 art ug| ; S%g| . art ePsf| /sd cGo cfo cfhg|dhs sfodf nufpg ; s|sf .

lgZsif{

n#" hnlj B'tsf| :yfkqfn| k/DK/fut phf|sf| vktdf sdl cfpq| / dlstj tyf Aof^ksf| nflu rsf| dNo Itgkg| afWotf x^b} hfg| . ufped lahhlsf| dfWodaf^ cfo cfhg|sf lqmfnsfkx? ; fng xg ; Sg| / ufdl)f hgtfsf| hlj g:t/df ; wf/ cfpq| ck|ff ug| ; lsG% .

dhsl Pg -P#/f/ ; zfwg 2058_ s] sxl ; s f/tds Aoj : yfx?

nldl sfl{

sfgg clwst, cf/cf/Pg, s;blo sfofno

%f/Lnf0{ clzof/sf] ?kdf :jlsf/sfl %f/Ln] 35 j if{ k/fu/L clj j flxt /xpf dfq cz kfgl Aoj :yf /xsfdf %f/Lnf0{ klqs ; DklQdf %f/f ; /x hgdgl lj IQs) cz clwsf/ lbPsf] % -lj j fx eP kl% lghn] vf0hf0{ j fsl /xsf] ; DklQ cGo clzof/ j f xsj fnfdf lkmf{ ugkg] %_ .

ljwj fnf0{ czdf k)f{ clwsf/ll ljwj f dlxfn] cz ln0{ %sP/ a:g 30 j if{ klG" kg] Aoj :yfnf0{ x^fOPsf] . ljwj f dlxfn] csf] lj j fx u/df klG cz kmsfpg" gkg] Aoj :yf ul/Psf] % .

nfljgsf] ; DklQdf :j f:glnf0{ cz xsll lj j flxtf dlxfn] nfljg; u cz ln0{ leGg xg lj j fx ePsf] 15 j if{ / pd/ 35 j if{ klG" kg] zt{x? x^fOPsf] % .

%f/Lsf] klG kfg kff)f ; DaGwl clwsfl klxn]sf] sfggdf %f/fsf] dfq kfg kff)f sf] clwsf/ /xsf] / %f/Lnf0{ kfg kff)f ug{ kg] bflotj s; bf g/xsf] cj :yfdf %f/Lnf0{ klG %f/f ; /x vfg nfg / plrt lz lff, :j f:Yo pkrf/ ug{ kg] Aoj :yf ePsf] % .

cz d@sf] k; nf sfofj ogdf kpfj sf/tfl cz d@f ; DaGwl k; nf sfofj ogsf] qmddf b]vg] ; d:ofnf0{ Wofgdf /fvb) k; nf adf]hd cz, /sd j f vr{ gkfPdf ; f] Aoxf/f vhf0{ d@f l%Gg] c**fdf bvff t lbPdf klfx? pxl /x%g] eg] c**fn] cz, /sd, j f vr{ glbg]hf0{ kfx xhf/ ?kbf; Dd hl/j fgf j f Ps dlxgf ; Dd sb j f b] ; hfo xg ; Sg] Aoj :yf ul/Psf] % .

; DaGw lj R%b ePsl dlxfnf0{ cz xsll ; DaGw lj R%b ePsf] cj :yfdf dlxfn] cfkmg] j j flxs #/ / df0tlaf^ klG cz gkf0{ cz lj xlg ePsf] cj :yfdf ; wf/ cfPsf] % . nfljg] j f :j f:gl hf] 'sf] sf/)fn] ; DaGw lj R%b ePsf] eP klG ; DaGw lj R%b xbf] avtdf g] nfljg] :j f:gl alr czj)*f ugkg] Aoj :yf ul/Psf] % . olb

dlxfn] cz gln0{ ; fl j fkt nfljg; u dfl; s j f j flif]s vr{ e/f0{ lng rfx]df cbfntn] nfljgsf] ; DklQ / cfo:tf] cfwf/df To:tf] vr{ e/f0]bg] Aoj :yf u/]sf] % . o:tf] ; lj wf dlxfn] csf] lj j fx gu/] ; Dd kfg] l%g] .

afnlj j fx tyf axlj j fx ; hfodf j |\$ll afnlj j fx u/fpg]hf0{ clwstd tlG j if{ Dd sb / bzxhf/ ?kpf; Dd hl/j fgf xg]ul/ ; hfodf j |\$ ul/Psf] % . o:t) axlj j fxnf0{ Ps j if{ b]v Itg j if{ Dd sb / kfx xhf/ b]v klRr; xhf/ ?kbf; Dd hl/j fgf xg]ul/ ; hfodf j |\$ ul/Psf] % .

(f^L lj j fxdf ; dfg ; hfofl (f^L lj j fx ug] dlxfn] j f k?ifnf0{ ; dfg ?kdf bz xhf/ ?kbf; Dd hl/j fgf xg] Aoj :yf u/]sf] % .

k/:ql k/ k?if s/)fl df ; DaGw lj R%b sf] clwsf/ll dlxfn] j f k?ifn] k/ k?if j f k/:ql; u s/)fl u/] u/fPsf] &x/df Ps csf]af^ ; DaGw lj R%b ug{ kfg] Aoj :yf ul/Psf] % .

dlxfn / k?ifsf] lj j fx pd/df ; dfgtfl klxn]sf] sfggdf dlxfn / k?ifsf] lj j fx pd/ ; DaGwdf km/s km/s Aoj :yf u/]sf]df xfn]sf ; zfwgn] dlxfn / k?if b]]sf]flu cfkmg] dGh/Ln] lj j fx ug] eP 20 j if{ / cleefj ssf] dGh/Ln] eP 18 j if{ pd/ kl]sf] xgkg] Aoj :yf u/]sf] % .

ha/h:tl s/)fl d@fdf lj z]f Aoj :yfl hj /h:tl s/)fl d@sf] cg, Gwgsf] l; nl; nfd] kl*t dlxfn]sf] aofg u/fpbf dlxfn kx/Ln] u/fpg" kg] . dlxfn kx/L gePdf ; dfh; j l dlxfn]sf] /fx] /df cGo kx/Ln] ug{ Sg] Joj :yf u/]sf] % . To:t) hj /h:tl s/)fl d@sf] cbfntdf ; g]f0{ xbf d@f; u ; DalGwt ; lldt AolQmsf] dfq pkl:yt xg kfg] Aoj :yf u/]sf] % .

ha/h:tl s/)fl df ; hfosf] j |\$ll gfalnsf tyf cGo dlxfnf0{ ha/h:tl s/)fl ughf0{ 3 j if]b]v 10 j if{ ; Dd ; hfo xg] Aoj :yf ePsf]df kl*tsf] pd/]sf] cfwf/df 5 j if{ b]v 15 j if{ ; Dd ; hfo xg] Aoj :yf u/]sf] % . h; cg; f/ 10 j if{ eGbf dlgsf aflnsfnf0{ eP 10 j if{ b]v 15 j if{ Dd sb, 10 j if{ j f ; f] eGbf dfly 16 j if{ dlgsfnf0{ eP 7 j if{ b]v 10 j if{ ; Dd sb j f ; f] eGbf dflysf] eP 5 j if{ b]v 7 j if{ ; Dd sb xg] Joj :yf u/]sf] % .

;fdlxs ha/h:tl s/)fl / uej tl, c; Qm jf ckfu dlxnsfj s/)fldf yk ;hfom dlxnfnf0{ ;fdlxs ?kdf ha/h:tl s/)fl ug| jf uej tl, c; Qm jf ckfu dlxnfnf0{ ha/h:tl s/)fl ughf0{ yk 5 j if{ sp ; hfo xg| Aoj :yf u/|sfj % .

nf|lg| ePsl dlxnfn| s|xl cj:yfdf wdktj jf wdktl /fvG ;Sg| >ldfg| hl|j t xg| jf ;f|tf tk|sf| %f|f%|/L ePsl dlxnfn| wd{ ktj jf wd{ kt|l /fvG gkfpj| Aoj :yf ePsf|df lj w|psn| >ldfg; u cz ln0{ jf dfgf %|S0{ leGg a; |sl dlxnfn| cfk|tg| %f|f%|/L geP wd{ ktj jf wd{ kt|l /fvG kfpj| Aoj :yf u/|sfj % .

b|fh|slf| cj wf/)ff vf/h| %f|/L dfq xg|h| cfk|tg| %f|/lnf0{ k)f| ; Gtfgsf| ?kdf gln0{ b|fh|l /fvGkg| h:tl| epefj k)f| cj wf/)ffdf cfwfl/t Aoj :yf x^f0{ %f|/L dfq eP %f|/f ; /x k)f| clwsf/ k|kt ug| cj wf/)ffnf0{ :j lsf/|sfj % .

wdktl lbg gkfpj| Pp^f dfq %f|/f xg|h| %f|/f wdktqdf lbg gkfpj| Aoj :yf ; /x Pp^f dfq %f|/L xg|h| klg wdktl lbg gxg| Aoj :yf u/|sfj % .

clj jflxtf %f|/ln| klg %f|/f ; /x ck^fnl kfpj| ck^fnl kfpj| kfyldstfsf| qmddf /x|sf| epefj df ; wf/ ub| clj jflxt %f|/ln| %f|/f ; /x ck^fnl kfpj| Aoj :yf u/|sfj % .

ue{ ktg| sb| klg dlxnfn| cfk|tg| :j R%fn| 12 xktf ; Ddsf| ue{ ktg ug| kfpj| Aoj :yf u/|sfj % . ha/h:tl tyf xf*gftf s/)flaf^ /xg uPsf| 18 xktf; Ddsf| ue{ uej tl dlxnfn| cfk|tg| :j R%fn| ktg ug| kfpj| aoj :yf u/|sfj % . t/ e|fsf| lné klxrfg u/| lnésf| cfwfl/df ue{ ktg ug| gkfpj| / o; p@|on| lné klxrfg ug| u/fpg|hf0{ 3 dlxgf blv 6 dlxgf ; Dd sb xG% / uektg ug| u/fpg|hf0{ yk 1 j if{ sp xg| Aoj :yf u/|sfj % .

hlxn| ; |s| ue{ ktg ug| kfpj| cj:yf| uej tl dlxnfn| uektg gu/fPdf uej tl dlxnfsf| Hofgdf vt/f klG ; Sg| jf zf/ll/s jf dfg|; s c; / klG ; Sg| jf lasnfu aRrf hGdg| ; Defj gf eP lrlst; ssf| ; Nnfxdf hlxn| |s| uektg ug| kfpj| Aoj :yf u/|sfj % .

gfafns; u ckfs|ts dygdf ; hfo tyf lftkt| o; Pgn| s; h| sb| gfafns; u sb| lsl; dsf| ckfs|ts dyg u/| u/fPdf ha/h:tl s/)fl u/|sf| dflgg| / ha/h:tl s/)fldf xg| ; hfodf yk Ps j if{ ; hfo / plrt lftkt| ; dt e/f0{ lbgkg| Aoj :yf u/|sfj % .

kz|s/)fldf dlxnf / k?ifnf0{ ; dfg ; hfom kz|s/)flsf| dxn p|N|vt ; dfg s; / ug| dlxnf / k?if bj|hf0{ ; dfg ?kdf Ps j if{ ; Dd sb jf kfr xhf/ ?kpf+ ; Dd hl/j fgf xg| Aoj :yf u/|sfj % .

; xsf/Ltfsf| ; \$flGts cj wf/)ff

^s pk|tl cf/cf/Pg, e|hk|

; xsf/L cj wf/)ffsf| lj sf; | lj Zj sf lj leGg b|z x?df lj Zj o\$sf| k|efj, lj leGg ; do blv k|sf|ksf| #^gf / cfB|lus qm|Gt cf|b #^gfaf^ k|eflj t cj :Yffdf &n| l; fg, gfk|fv|/ Aofkf/L, ; fx" dxfhgsf| z fjf)faf^ ; fgf l; fg, ul/alsf| rk|'fdf k/|sf dhb/ cf|b hgtf dfly k/|sf cfly|s ; df|l|s z fjf)faf^ aRgsf|flu ; xsf/Lnf0{ ; dfhj fbl Aoj :yfdf ?k|Gt/)f ug| df|Wodsf| ?kdf :j lsf/ u/|sf| kf0G% . t/ s; } s; h| o; nf0{ gt ; dfhj fbl cj wf/)ff g| xf| gt k|h|j fbl of| t ol b0{ cfly|s, /fhg|ts, ; df|l|s, w|ld|s x|; otaf^ km/s km/s lj rrf/, cf:yf, cj wf/)ff cj nDag ul//x|sf dflg; x?sf| cfj Zostfnf0{ Ps) ynfaf^ ; jf k|pfg ug| p@|zo /flv ; xsf/Ltfsf| l; \$fGtsf| pbo ePsf| xf| . o; n| l; \$fGt eGb| Aoj xfl/stfnf0{ a(L kfyldstf lbG% .

; xsf/Ltfsf| kl/efiff| lj leGg lj afgx?n| ; xsf/Ltfsf| kl/efiff lgDg cg^ f/ lbPsf %g.\ 1= sf|Ne^{ -Calvert_ sf cg^ f/ æ; xsf/L ; u&gsf| To:tl| ?k xf| h; df AolQm? :j |R%fn| cfk|tg| lxtsf| s'/fx?df ; wf/sf nflu ; dfgtfsf cfwfl/df Ps ; fy ldn|hlh| sfd ub|g|Æ

2= x/ls -Herrick_ sf cg^h f/ æ; xsf/L ldn/ gfkuf / gfS; fg Aoxfgl Aoj:yf cGtuft cfkngf zIQm tyf ; fwgx? j f b] s] pkofusf nflu ; jDR%fkj S k/:k/ ; eQm ePsf AolQmx?sf sfo{ xff

3= ; gl ; k^Dj / 1995 df cGt/fi^o ; xsf/L dxf; #sf] dxf; efaf^ ul/Psf] ; xsf/Lsf] kl/efiff lgDg cg^h f/ % . æ; xsf/L To:tf AolQmx?sf] :j foQ ; u&g xfl hf] :jDIR% s ?kdf Psh^ eO{ cfkngf ; dfg cflyS ; fdlhs tyf ; f+s]ts cfj Zostf / cfsfffx?sf] kl/kl{ ; eQm :j fldTj tyf k]hftfGqs ?kdf lgolGqt Aoj ; fo dfknt ug rfxfg%g\ .Æ

; xsf/L zAbsf] ; fdfGo cyh] klg w/) hgf ldn/ ; a]sf] lxtsf] nflu ; xsfo{ eGg] aemfpe-% . dfgj ; Eotfsf] ; ? b]v ; dbfosf w/) AolQmx? ldnhlh ; flj rf/ul/ ; ul&t ; a]sf]flu ; j]f k%ofpg sfd ug] k\$lt xfl . of] slndf, dfx^L h:tf hlj x?af^ klg xfdl lzlf kfgp ; Sb%f] . ; dfhzf:qlsf] lj rf/df of] ; fdlhs pTkl*gaf^ dIQm kfgp] pkfo xfl . eg] cyzf:qlsf lj rf/df ; fxdxfhg, ; fdGt, gfkufvf/ Aofkf/Lx?sf] cflyS zff)faf^ dIQm kfgp] Aoj ; flos ; u&g xfl . ; zIQms/)fsf] bli^af^ xpf] %/P/ /x]sf] ; dbfonfO{ ; ul&tul/ Ps zIQmzfnl ; u&g lgdf)F, lj:tf/ul/ To; sf] ; yfut lfdtf lj sf; sf dfWodaf^ >ft÷; fwg÷; j]f dflysf] kx^ j] \$ ug] lfdtfsf] lj sf; ug{ ; lsG% . To; /L kfkT ; yfut lfdtf lj sf; u/]sf] ; yfn] ; fdlhs kl/rfngsf] kf^faf^ &fp^ / cfj Zostfsf cfwf/df ; du] ufdl)f lj sf; sf] sfoqmdnfO{ ; d]t cu] fo{ ug{ ; Sg] :yfglo ; u&gsf] lgdf)faf^ ; xeful ; b:ox?n] lg/Gt/ ; j]f kfgp ; Sg]g\ .

vf; ul/ ; xsf/L ; DaGwl lj! x? /a^ cfpG, ; fOdg AnfS nf; h h:tf lj \$g]sf cg^h f/ ; xsf/Ltn] ; b:ox?sf] cflyS l:y]tsf] ; wf/ tyf ck; l k/:k/ ; xof]usf] ; DaGw :yflkt ug] dfWod xG% . ; xsf/Ltsf] dfWodaf^ cflyS ; DkGg / lj kGg alrsf] b/L x^fo{ cftdlge/ tf kfkT ug] ; lsg] ; xsf/L lj! x? zN*f, /s] g, xf; , k]h^s^ cflbn] atfPsf %g\ .

; xsf/Ltsf] Oltxf;

1= j]hfoth 18 /f] ztfAbl It/ ePsf cfB]fus qm]Gt kl% cfPsf] kfej af^ ePsf] cflyS tyf ; fdlhs kl/j tGsf] vf]hsf] kl/)ffd g] cfhsf] ; xsf/Ltsf] lj sl; t ?k xfl of] pkefQmf e)*f/)faf^ ; ? ePsf] cfGbfhg lyof] .

2= hdgll 19 ; f] ztfAblsf] dWolt/ hdgldf C)f ; xsf/L ; yfaf^ ; xsf/Lsf] Oltxf; ; ? ePsf] kfOG% . ul/alaf^ ; tfOPsf] ; fg] ls; fgx?sf] ; fxdxfhg, gfkufvf/ Aofkf/Lx?af^ xg] zff)faf^ aRgsf nflu æk]o]s ; a]sf nflu / ; a] k]o]ssf nfluÆ :j o+]l ; j]f c; lldt bfloTj sf] l; \$Gtdf cfwf/t e] ; xsf/L cleofg cufl* cfPsf] lyof] .

3= *gd]sfll *gd]sdf ; xsf/L ; DaGwl sg] sfgg agsf] %g tyfik 1866 df k)ftof ; b:ox?sf] :j fldTj df ; flnt *]g; ; xsf/L cleofg :j]R% s?kn] lj sf; ePsf] lj Z] s] nflu pbfx/)flo dflgG% . *]g; s]if ; xsf/L vf; ul/ b]w ; xsf/Lsf] hGdeld g] dflgG% .

4= ef/tll 19 ; f] ztfAblsf] cGtIt/ cfB]fus qm]Gtsf] kfej / ; dfhdf /x]sf ; fg] ls; fg tyf pTkfbs dfly wgl÷&hf ls; fg Aofkf/Lx?sf] zff)faf^ dIQm kfgp] kpf; sf] kmn:j ?k hdg, ; xsf/L lj! /fo]k] g df]*ndf s]if ; xsf/Lsf] ; ?cft ePsf] lyof] . ef/tdf 1904 df ; xsf/L Pg kf; ePk] b]zsf lj leGg efudf C)f ; xsf/L ; yfx? :yfkf ePsf lyP . ef/tsf] ; xsf/L cfGbfhg ; /sf/L kpf; af^ cufl* a]sf] lyof] .

5= rlgll *f= ; goft ; gn] b]zsf] zf; g ; rfng ug{ ; ? ubf] b]zsf] cytGqsf] cj:yf gfhS lyof] . o; sf] ; wf/sf] nflu 1912 af^ rlgdf s]if ; xsf/L cleofg ; ? ePsf] lyof] .

6= hfkfgll ; gl 1879 It/ ; fxdxfhgsf] a(b] C)f Aofh, dNo j] \$ cflbsf] zff)faf^ ul/a hgtfx? a]Rgsf] nflu pkefQmf ; xsf/L cfGbfhgaf^ hfkfgsf] ; xsf/Ltf ; ? ePsf] kfOG% . o; /L lj leGg b]zsf] ; xsf/L cfGbfhgsf] ; ?cft ; fdGt,

; fxdxfhg, gfkrfvf/ Aofk/Lsfj pTkl* gaf^ hfj ug jf cflyš ; fdlhs z f(f)faf^ ul/a ls; fg, lj kGg ; dbfosfj l: ylnf0(; Wf/ Nofpgj p@Zoaf^ ; ?ePsfj lyofj . ; ? cj :yfdf ; /sf/L kpf; af^ st) st) pkefQmf : j osfj : j JR% s kpf; af^ C)f ; xsf/L j f slij ; xsf/Lsfj cfGbfhg ; ? ePsfj / pkefQmf lxtsfj cfwf/df cufl* cfPsfj kf0G% .

7= gkfnll gkfnf cgrkrf/s ?kdf krfjg sfn b]v g) ; xsf/L efjgn] sfd ug[k]rng v]tkf]tdf kdf(kyf, (S^L, u&L, dsfvn h:tf sfo{ ; fng k]qomaf^ yxfkpg ; lsG% . cfkrf/s ; xsf/L cfGbfhg egj gkfnf lj = ; 2010 af^ slij dafno c]tuft ; xsf/L lj efu :yfgf eP kZrft\ ; xsf/L cleofg b]zsf lj leGg :yfgdf k]n0 o; sfj ; +yfut lj sf; sfj ; ? ePsfj b]vG% .

vf; ul/ gkfnf 2011 ; fndf af(L kl*tx?sfj nflu kg:yfkgf u/fpg >l 5 sfj ; /sf/n] axdVL lj sf; ofhgf kf/De sfnb]v g) ; xsf/Ltsfj cfj Zostf dx; ; eofj . kmn:j ?k 2013 ; fndf lrtjg lhNnfd ; eQm /fHo cdj/sfsfj ; xof]uaf^ ; fng ul/Psfj /fktl lj sf; cfofhgf c]tuft 13 j^f C)f ; xsf/L ; +yf u&gaf^ ; xsf/L cfGbfhg ; ? ePsfj lyofj . 2033 ; fndf ; +yfut u]dl)f lj sf; sfj nflu 30 lhNnfsf x/s u]lj ; df axdVL ; xsf/L ; +yf v]nnoj . o; sfj khlsfj cfj nf0(Joj :yf ldnfpg clgj fo(artnf0(; xsf/L ; +yfsfj zp/df kfl/)ft ul/ofj .

o; /L gkfnsfj ; xsf/L cfGbfhgsfj ; +yfut kpf; ; /sf/L kpf; af^ cufl* a(cfPsfj kf0G% . b]zsfj lj leGg :yfgdf ; vofTds ?kdf k] :t ; xsf/L ; +yf btf(eP klg a(L ; /sf/L lgoGq)f ; xsf/L ; +yf Aoj :yfgf ldtfsfj sdl, Aofks hg; xeflutfdf sdl, btf(ePsf ; xsf/Lx?df ; a) ; xefulx?sfj ; lqmo ; xeflutf gxg" ; lldt AolQmx?sfj rfxgf / ; jfy(cg]h ; xsf/Lnf0(; fng ug(h:tf sf/)faf^ ; xsf/L cfGbfhg ; xsf/L l; \$fGtn] kl/sNkgf u/] cg, f/ pkn]Aw egj k]kt ug(; s]sfj b]vbg . tyfkl s]kl gd]gsfj ?kdf ; kmntf k]kt ug[; xsf/Lx? klg %gl . ; +f]wt ; xsf/L Pg 2048 nj ; xsf/L ; #+ ; +yfx? ; j :kmtll cufl* a(g k]pgj sfggl jftfj /)f lbPsfj % . sfofj ogdf ; \$f]Gts tyf Aoj xfl/s ; kmntfsfj cj :yf egj l% ^kml^ %f*/ cfd?kaf^ xpf(ce] Aofks / ; lsp hg; xeflutf cfj Zostf

dx; ; sfj cfwf/df ; xsf/Ltnf0(cufl* n]hfg kgl cfj Zostf egj ce] afsl /x]sfj b]vG% . vf; ul/ u]dl)f j u]sfnflu cflyš ^]f k]ofpg ; lqmo hg; xeflutf, hgrfxgf, cfj Zostfdf cfwf/t sfoqmd, khftf]Gqs l; \$fGtdf cfwf/t sfo{ ; fng k]spaf^ b]zdf %l/P/ /x]sf ; -; fgf k]hl, ; lk, >ft ; fwgnf0(Aoj l:ytul/ kl/rfng ug(cfj Zos hgz]Qmsfj lj sf; , Aoj:yfkgdf k/fdz{ ; j]f pkn]Aw u/f0(cufl* a(fpg ; s]df j t]dfg cj :yfdf lj kGgx?sfj cflyš cj :yfdf ; Wf/ Nofpg ; xsf/L cfGbfhgn] ^]f k]ofpg ; Sgl s]/df lglZrt g) % .

; **xsf/L l; \$fGtm** ; gl 1844 df ; xsf/L kj wš j]hofs /fj*]h -Rochdale_ nj ; xsf/L ; +yf ; ? ubf(k]tkfbg ePsf l; \$fGtsfj cfwf/df xfn ; Dd ag]sf jf ; Wf/ ePsf l; \$fGtx? lgdg cg, f/ %gl .

- 1= wldš / /fhg]ts t^:ytf
- 2= ahf/ efpdf ; dfg lalqm
- 3= gubdf laqml -pwf/] x]Dg_
- 4= zp/ k]hldf ; lldt Aofh
- 5= vl/b u/]sfj cfwf/df nfef;
- 6= Ps AolQm Ps dt
- 7= vhf ; b:otf
- 8= khftf]Gqs lgoGq)f
- 9= z\$; fd]gsfj laqml
- 10= gkrf]sfj lglZrt k]tzt dfq vr(
- 11= lgoldt a]s
- 12= n]vf clen]v tyf n]vf kl/]f

cGt/f]i^o ; xsf/L dx; ; #sfj 22 ; f] dxflw] zgn] u&g u/]sfj cfof]usfj l; kmfl/; df 1966 df leogf dxflw] zgn] lgdg cg, f/ l; \$fGtx? k]tkfbg u/]sfj % .

- 1= vhf, P]R% s ; b:otf
- 2= khftf]Gqs Aoj :yfgf
- 3= k]hldf ; lldt Aofh
- 4= cflyš k]tkm]sfj Gofof]rt lj t/)f
- 5= ; xsf/L lz]ff
- 6= cGt/ ; xsf/L ; xof]u ; **xsf/Lsf dNo / dfGotfl** ; xsf/L ; +yfdf cfa\$; b:ox? ; j]fj nDal, cf0k/]sfj pQ/ b]lo]j =lhDdj f/L jxg ug(; r]t, khftf]Gqs, ; dfg Gof, Pstf cf]b s]/df g]ts, Od]Gbf/ cg]z]f; t xG%gl . vhf kg ePsf ; dfh k]t pQ/b]lo]j, c?nf0(cf]b/efj /fVgl ; xof]ul efj gf cf]b s]/fx?sfj dNo dfGotfdf lj Zj f; /fVgl / To; nf0(Aoj xf/df ptf]gl xG%gl .

ultlj lw

Prco0el+P*} hgr]tgf ; DaGwl tflndll
ut 2059 k]fj 8 b]v 12 ut] ; Dd :j f:Yo ; +yf
k]dVx?sf] nflu Prco0el+P*} ; DaGwl hgr]tgf
tflnd ; DkGg eof] . Prco0el+P*} ; DaGwl
hgr]tgf sfoqmdsf] nflu k]zlf s tof/ ug]
p@Zon] ; fflnt pQm tflnddf ; V]t lhNnfsf
lj leGg 24 :j f:Yo ; +yfsf k]dVx?n] efu lnPsf
lyP . k]zlf sssf] ?kdf lhNnf :j f:Yo k]dV *f=
/fd z s/ &sf/, j l/i& hg :j f:Yo clws]t >l
lj gfb uf]td, ; xfos k]fWofks >l sdn uf]td,
gkfn /]*qm ; V]tsf >l bj k] fb uf]td /
lhNnf :j f:Yo sfofho ; V]tsf cG ; k/ef0h/
x? xgXGyof] . tflndsf] Aoj :yfk g / ; dGj o
; fdbflos lj sf; clws]t >l ?knfn P]*ln] ug]
ePsf] lyof] . lj /]bbgu/ gu/kflnsf / ufp gu/
; fe]pf/L sfoqmd ; V]tsf] cg]/fwdf 1=1 hgfsf]
; xeflutf ePsf] pQm tflnddf hDdf 26 hg
; xeful /x]sf lyP .

; xeflutf]ds kl/of]hgf dNof°g uf]&ll
ut k]fj 2 b]v 4 ut] ; Dd ; fdbflos :j f:Yo
lj sf; kl/of]hgf (CHDP) sf] ; xeflutf]ds kl/
of]hgf dNof°g vh]/f, afs]:yt lfqlo s]if tflnd
s]bb]df ; DkGg eof] . pQm uf]&ldf kl/of]hgf
lfqsf 4 uf]lj ; af^ hDdf 48 hg f ; dbfosf
AolQmx?, lhNnf]:yt kl/of]hgf; u ; Da\$ 6 j ^f
/sf/L sfof]nosf k]t]glwx?, lhj ; cWOLF /
lfqlo :j f:Yo tflnd s]bb] k]dV / kl/of]hgfsf
; Dk)fl sdrf/Lx?sf] ; xeflutf lyof] . ; xefulx?n]
kl/of]hgfn] ; dbfodf :j f:Yo, ; dbfo lj sf; , cfo
cfhg / vfgkfgl tyf ; /; k]fO{ lfqdf s] slt
kl/j t]gx? Nofpg ; s]sf] % eGg] lj ifodf Aofks
%nkmm / lj Zn]f]f u/]sf lyP . uf]&lsf] pb#f^g
/ ; d]fkg lhj ; ; V]tsf cWOLF tyf :yfglo
lj sf; clwsf/L >l z s/ k] fb k]f]*nn] ug]
ePsf] lyof] .

sfozfnf uf]&ll gkfn uf]dl)f k]g]g]df]f
; +yf -cf/cf/Pg_ gkfnu-hsf] cfo]hgfd ut
2059 r]j 14 b]v 18 ut] ; Dd gkfnu-hdf
æåGb Joj :yfk g ; DaGwl cled]vs/)f sfozfnf
uf]&LÆ ; DkGg eof] . alb]pf tyf afs] lhNnfd
sfo/t kqsf/x?, gful/s ; dfhsf k]t]glwx?
tyf kl/of]hgfsf sdrf/Lx? ; lxt ul/ hDdf 27
hgfsf] ; xeflutf /x]sf] pQm sfozfnf uf]&lnfO{

/fli^o dfgj clwsf/ cfo]fusf k]{} ; lrj *f=
z s/ s'df/ >]& / gkfn kqsf/ dxf; #sf
s]bb]o ; b:o >l lgd]f z df]n] ; xhls/)f ug]
ePsf] lyof] . pQm sfozfnf uf]&ldf k]zlf s]aon]
j t]dfg ; Gbe]df ; dfrf/ ; Dk]f]f / kll*t,
j t]dfg dcf]f] fbl cfGbf]hgn] NofPsf kl/)fltx?,
cfGtl/s åGb ; DaGwl P]txf]f; s #^gfqmd, ; j]w]lgs
tyf sfggl kl/j]zdf åGb kll*tsf] cj :yf,
; dfrf/ ; Dk]f]f / ck/fwhGo kll*t, kqsf/
cfrf/ ; lxtf, j t]dfg kl/j]zdf kqsf/ tyf
gful/s ; dfhsf] eldsf h:tf lj leGg lj ifox?df
%nkmm, cGt/lqmf tyf k]zlf]f lbg" ePsf]
lyof] . uf]&L s] l; nl; n]df ; xefulx?nfO{ cWoo
ep]f]sf] qmddf alb]pf lhNnfsf] /fhfk/ lfqdf
nluPsf] lyof] . kl/of]hgfsf sfoqmd Aoj :yfk s
>l /Tg sfl]sf] ; efklT]df ; f]fng ul/Psf]
ækl]*t GofO k]ffnl cj wf/)ffsf] lj sf; Æ lj ifos
; f] cGt/lqmf sfoqmd *f= z s/s'df/ >]&n]
ækl]*t GofO k]ffnlÆ ; DaGwl sfoqmd k]t]t ug]
ePsf] lyof] .

pQm sfoqk d]fy ; f] sfoqmdf pkl:yt lj leGg
dxfg]fj x?n] l^kk)fl ug] ePsf] lyof] . o; /L
l^kk)fl ug]df j l/i& k]x/L pk/L]fs >l bj lnfn
t]dfé, ; xGoflwj Qmf gf/fo)fk] fb >]&, lhNnf
Goflwj Qmf >l s]j l= v*sf, k]g/f]j]g j f/ PsfO
gkfnuhsf cWOLF >l w] a:ofn, lhNnf j f/
Psf]sf cWOLF >l ; lgn >]&, gkfn kqsf/
dxf; # afs]sf ; efklT >l lg/h uf]td tyf
u} ; dxf; #sf s]bb]o ; b:o >l uf]kfn of]ul
xgXGyof] . ; f]xl cGt/lqmf sfoqmdf j l/i&
k]x/L pk/L]fs >l bj lnfn t]dfé] ; xefulx?nfO{
k]d]f]f kq lj t/)f ug] ePsf] lyof] .

; k/ef0h/ tflndll cf/cf/Pg, afn lz lff /
; z]lQms/)f sfoqmd, gkfnu-hsf] cfo]hgfd tyf
cfO]pnc]sf] ; xof]udf oxl k]fuf]g 29 b]v ; fflnt
cg]krf]l/s afn lz lfff ; k/ef0h/ tflnd r]j 3
df ; DkGg eof] . pQm tflnddf cfO]pnc]sf]
; xof]udf dQm sdb]sf afnaf]nsfnfO{ nllft ul/
lj leGg sfoqmd ; f]fng u/]sf ; fe]pf/ ; +yfx?sf
21 k?if / 3 dlxfn ul/ hDdf 24 hgfsf]
; xeflutf /x]sf] lyof] . ; fe]pf/ ; +yfx?df b]é
lhNnfd t?)f of]f Snj / al; L*L (Boat for
Community Development-BCD), sh]nl lhNnfd
ul]G; f] gkfn, ; hg]zln ; dfhsf] >]hg / a];
s-r]gk/ lhNnfd ul]G; f] gkfn / afs] tyf
alb]pf lhNnfd cf/cf/Pg /x]sf] %g] . ; xeful

; k/Eff0h/x?nf0{ >l lals/)f uftd, >l afn sj)f rfw/L / >l /Tg sfsln) k|zlf)f lbg'ePsf lyof] .

%nkın sfoqıdđ PS; gP* gkfnsf] ; xofju tyf gkfn ufdl)f k'lgdf)f ; +yf -cf/cf/Pg_ sf] cfofhgdf ut 2059 křfug 20 ut] uh/Lof alb'p'df zflgt jftf k|qom'df gful/s ; dfhsf] eldsf lj ifos Ps lbg] %nkın sfoqıdđsf] cofhgf ul/of] . cf/cf/Pg alb'p'sf ; ofhs >ldtl k|kf kf)*s] ; efklTj df ; DkGg ; fl %nkınsf] sfoqıdđsf] ; rfng >l lbks j'fxf/f / >l k'sfz sfkımh] ug' ePsf] lyof] . alb'p' lhNnfsf lj leGg uY /sf/L ; +yf, :yfglo ; # ; +yf, k'z'fut ; # ; +yf tyf gful/s ; dfhsf ul/ 35 hgf k|t'lgwx?sf] ; fl sfoqıdđf ; xeflutf /x]sf] lyof] . pQm sfoqıdđf ; xeful j Qm'x?n] lgs^ elj iodf x'g u0/x]sf] zflgt jftf k|qom'df gful/s ; dfhn] lgj f'x ug' k'g' eldsfsf] af/df rrf' ug' ePsf] lyof] . sfoqıdđ ; ofhs >l afn sj)f rfw/Ln] zflgt k|qom'df :yfglo hgtfsf] cfj fh jftf'sf] ^'ahdf k'f'ofpgsf] nflu o:tf lsl; dsf ufj&l'x? cfp'p' lbg'x?df cem a(L ul/g] klg hfgsf/L u/fpg' eof] .

d'Qm sd'p'f tyf pk|lft ; d'bfosf nflu lbuf] hlj sfkfh'gsf lj sNkx?sf] v'fhl c'woog gkfn ufdl)f k'lgdf)f ; +yfsf] cfofhgdf d'Qm sd'p'f tyf pk|lft ; d'bfosf nflu lbuf] hlj sfkfh'gsf lj sNkx?sf] v'fhl lj ifos Ps c'woog xfn) ; DkGg eof] . b'f'e, af's] alb'p'f, s'hfnl / s~rgk'/ lhNnfd ul/Psf] ; fl ; xeflutfTds c'woogdf cf/cf/Pg, gkfnu-h, kl/of'hg'sf sd'f'f/lx? tyf lj ifo lj! x? qmzđ *f= Clif/fh clwsf/L, l'gd'f' clwsf/L, >l u)/fh >] & tyf >l blk ufj Gb /fhs)j'f'sf/sf] ; xeflutf lyof] . ; fl c'woogdf ; xeflutfTds ufdl)f n'v'f'h'f'v'f'sf lj lwx? h:tđ ; fdfilhs gS; f, >fjt gS; f, w/ftnlo lx*f0{ eg *fou'fd, ultzln gS; f, nllft ; dx %nkın, cw{ ; #l'rt c'gt/jftf / rfxgf :t/l's/)fsf] k'p'ju ul/Psf] lyof] .

pQm c'woogsf nflu k|'o]s lhNnfsf ltg=ltg j^f uflj ; x? %gf^ ul/Psf] lyof] . h; cg' f/ b'e lhNnaf^ lqe]g gu/kflnsf] a'hef/ d'Qm sd'p'f lzlj /, n'fnd^'of / /fdk' uflj ; , af's lhNnaf^ ah'fk', jgs^]f / /e'lgf uflj ; , alb'p' lhNnaf^ uhl/of gu/kflnsf, (f/(L /

sfn'sf uflj ; , s'hfnl lhNnaf^ ky/pf, r'f'p'fnf / d'fn'v'jtl uflj ; / s~rgk'/ lhNnaf^ b'h'l, b'v'tehl / sj)fk' uflj ; x?ul/ hDdf 15 uflj ; x? c'woogsf nflu %gf^ ul/Psf] lyof] .

c'woogsf qm'ddf lgl:sPsf k'f/IDes glthfx?đ

1= d'Qm sd'p'f tyf c'go pk|lft ; d'bfosf ; b:ox? k/fkj { sfn b]v g} v'jtlkftl ub] cfPsf] x'gn] v'jtlkftl d'fkm't g} pglx?sf] hlj g:t/ ; lw]g] x'gn] hlj sfkfh'gsf]flu s]if ; DaGw ! fg / ; lk kl/dfhg ug' cfj Zos b]vG% .

2= clwsfz d'Qm sd'p'f, ; 'sDaf;L tyf blnt a:tlx? h'nsf] cf; k'f; j f hun g} km*f'gl ul/ a; fPsf] ePtf klg hundf pglx?sf] kx* ; G'o a/fa/ % . j gdf cfwil/t ; fgf pB'fux? h:tđ d] ; gn] ^k/L a'g] afalofaf^ *f/l agfpg] cflbdf pglx?nf0{ ; xeful u/fpg' k%{ .

3= ; fd'lx's tyf lghl k'f'v/Ldf d'f% k'fng lbuf] hlj sfkfh'gsf nflu Ps csf] j]s]Nks pkfo x'g ; S% . o; sf nflu ahf/sf] ; d:of b]vbg / yf? ; d'bf'o d'f%k'fngdf l; kfn' klg x'gn] o; Aoj ; fodf t'sfing s'g] ; d:of b]vbg .

4= uY s]if l'f'qdf /x]sf lj sNkx?sf] t'hgfTds c'woog ubf] pglx?sf nflu pkoQm x'g] Aoj ; fo *sd{l x'g ; S% . pglx? s) rfx'gf cg' f/ *sd{l kl% b]f>f] lj sNksf] ?kdf l; sd'l'f'f0{ lng ; l'sG% .

; xofju sfo'st'f t'fınd cf/cf/Pg, afn lz lff / ; r]tgs/)f sfoqıdđ, gkfnu-hsf] cfofhgf tyf c'f'p'ncf]sf] ; xofju'f xfn] 12 lbg] ; xofju sfo'st'f t'fınd ; DkGg eof] . af's] / alb'p'f lhNnfsf d'Qm sd'p'sf 10 b]v 16 j if] ; Ddsf lg/lf tyf :sh h'gaf^ al~rt afnaflnsf'x?nf0{ cg'f'krfl/s lz lffsf] d'f'Wodaf^ ; flf/ ag'f0{ cg'f'krfl/s lz lffdf ; d'f'lx ug' ; fl sfoqıdđsf] p@Z'o /x]sf] % . o; sfoqıdđaf^ sl/j 1,500 afnaflnsf nefelg] t x'g] %g] .

; fl t'fınddf pQm b0{ lhNnfd 28 hgf dlxn / 43 hgf k'if ; lxt hDdf 71 hgf ; xofju sfo'st'f] ; xeflutf lyof] . pQm t'fınd sfoqıdđf ; xeful'x?nf0{ gof' km*'s] tyf g'f'h] lax'fgl k':tsx?sf] lzlf) f lj lw, z]l]s ; fdfu]sf] tof/L, clf/ sf*{ / ks]^ af]*{ l'rgf/L ; fy) afn clwsf/sf lj leGg kl'f'x?df k|zlf) f lb0Psf] lyof] .
