

Lo;loh ILFkk vkf.k vkfnoklh fodkl : uknM ftYákrhy fduoV rkyD;kpk vH;kI.



nkIjokM jktdekj i<jh
Ilekftd"kkL= ldy]
Lokh jkekun rhFk ejkBokMk fo [kihB] uknM

I kjk" k

Hkkjrkr vxnh çkphu dkGkiklu Lo;loh dk; pkyr vkyy vkg-
çkphu dkGkr Lo;loh dk; g tI n"dkG] ij] Hkdij ulxhd vkiRrh xLr ydkuk enr dyh tkr vl ijr
fcVh"kkP;k dkGkr *IkIk;Vh jftLV"ku vDV 1860* ulkj Lo;loh dk; g ILFkkRed dj.;kr vky vkg- R;kulkj
Hkkjr Ijokju g fu;e i<pkyp Boy vkg- rj Hkkjr Ijokju ukn.kh djrkuk Ioktfud fo'oLrO;oLFkph foHkx.kh
dyh vkg- ;k ?kVukRed vk/kkj ?kou Lo;loh ILFkph dk; xkeh.k Hkxkr o 'kgjh Hkxkr rlp vkfnoklh Hkxkr
fodkl dk; djr vgr- Lo;loh ILFkph Hkfedk 1980 P;k n"dkr çke[;ku cnyyh [kkI d:u 7 0;k ipokf"kd
;ktuurj Lo;loh ILFkkuk oxoxG fu;ktu vkf.k veycto.kh IkBh IgHkx dj.;kr vkyk vkg- tI xfjch deh
dj.kj xkeh.k o 'kgjh Hkxkr ?kj çk/k.kh dj.kj vk/fud 'krh dj.;kIkBh vk/fud r= miyçk d:u n.k] jLr] 'kkGk]
nok[kku lok ijfoY;keG fduoV rkyD;kr vkfnoklh ydkpk lokxh.k fodkl gkr vkg ijr ;k fodklkph xrh deh
vlu rk ikfgt frdk fodkl >kyrk ukgh- fduoV rkyDk vfr"n; ekxlyrk Hkx vlu ;k rkyD;kr ,d.k 190
xko vlu 134 xkeipk;r vgr- ;k Hkxkr 8 idkjp vkfnoklh tehr okLrO;kI vlyy fnlu ;r- tI dkyke]
eUujokjy] egkno dkGh] xkM] ij/kku] v/k] ikj/kh] uk;dmk fHkYy] bR;knh- vkfnoklh ydkpk fodkl Ik; dj.;kIkBh
ç;Ru djr vlyY;k Lo;loh ILFkkuk dk; dj.;kIkBh Ik/kukpk vHkko] ykHkF;kp Igdk; feGr ukgh] ykHkF;ke/;
v/kJ/nk] fuj{kjrp vkHko ekB;k iek.kkr fnlu ;rk- 'kklu o nku"kj 0;fDr rlp fu/kh ijfo.kkÚ;k ILFkMu ;kX;
Igdk; feGr ukgh- R;keG Lo;loh ILFkkuk vkfnoklh Hkxkr fodkl dk; dj.;kIkBh vMFkGk fuek.k gkr vkg- R;kp
i/nrhu 'kkIfd; ;ktuk n[khy vkfnoklh ydk; ;r igpr ukgh R;keG vkfnoklh lenk;kpk ikfgt frdk fodkl
>kyrk ukgh- vtgh fduoV rkyD;ke/; çÚ;kp xokr 'kkGk] vx.kokMh] ykbV] jLr- ik.kh ijoBk] jktxkj v"kk
çdkjP;k dk.kR;kgh ;ktupk ykHk feGkyk uLY;ku ;k Hkxkrhy vkfnoklh tehrpk fodkl >kyrk ukgh-

iLrkouk

Hkkjr; lektkp e[; of"kv Eg.kt xkeh.k lekt vkf.k "kgjh lekt vkg- ;k nku lektki{kk oxGk jkg.kkj
lekt Eg.kt vkfnoklh lekt vkg- vkfnoklh lekt gk Hkkjr; lektkrhy ncy ?kVdkidh ,d gk;- vkfnoklh
lektkyk eG fuoklh fdok vxnh eGp jfgoklh] ouoklh] txykp jkt] vkfne tehr] Hkfei= v"kk oxoxG;k
ukokuh lck/ky tkr- Hkkjr; jkT;?kVur vkfnoklh tehrpk mYy[k *vulfpr tehr* vlk dj.;kr vkyk vkg-
2001 P;k tux.kuulkj vkfnoklh tehrpk ykdI[;k ikfgyh rj 9 dkVhP;k oj vkg rj egjk"Vke/;
vkfnoklhph ykdI[;k 8-85% vkg rj uknM ftYgkrhy fduoV rkyD;ke/; ,d.k ykdI[;P;k ruyr 27-79
VDd vkg- egjk"Vkr vkfnoklhph 47 tehr vgr- R;kidh 8 tehrp fduoV rkyD;kr okLrO; ikgo;kI feGr-
vkfnoklh tehr gk "kkLukP;k lo ;ktuiklu ofpr jkfgyyk vkg- ;k vkfnoklh tehrhy ?kVdkph Ilekftd]

vkfFkd] jktfd;] “k{f.kd] vkjK; fLFkrh vktgh pkyh ukgh- R;keG ;k ?kVdkp leL;k ok<r xY;kp fp= vki.kkI igko;kI feGr R;ke/; Ik{kjrk] dik’ku] jktxkj] d’BjKx] fofok vktkj] “kk’k.k] fiGo.kd] v/kJ/nk] /keHkGi.kk] v/fudrpk vHkko bR;knh vkfnokIh lektkph fLFkrh I/kk.;kIkBh ekuorkoknh n’Vhdukru f[k”pu /kep ilkj dj.kk] f[k”pu e”khuú; k bR;knhuh i;Ru dy vkg- i< vud Lo;loh ILFkk vkfnokIh ykdkpk lokxhu fodkl Ik/; dj.;kIkBh] vud lkeftd dk;dr lekj ;ou fodkl dk; dy vlyY;kp vk<Gr rj Hkkjr ljdkju Lokr™;Rrkj dkGkr dfn; ikrGhoj Lokr= vkfnokIh e=ky;kph LFFkiuk d:u ipokf’kd ;ktuP;k ek/;ekru oxG vkfnokIh fodkl foHkxkdMu fu/kh ior vkg- rj egkj’V “kk’luku jkT;ikrGhoj vkfnokIh ykdkpk fodkl Ik/; dj.;kIkBh foHkxh; o LFFkfud ikrGhoj Lokr™; vkfnokIh foHkxkph fuehrh dyyh vkg- rjgh vkfnokIh ykdkp i”u dk;e vgr-

Hkkjrkr vxnh ikphu dkGkiklu Lo;loh ¼,fPnd% dk; pkyr vkyv vkg- ikfpu vkf.k e/;;xhu dkGkr Lo;loh ekQr ulfxkd vkiRrhr ykdkuk enr dyh tkr vl- mnk- n’dkG] ij] Hkdi bR;knh] ijr gh ifjLFkrh fcVh”kkP;k dkGkr cnyyh vkg- IkIk;Vh jftLV”ku vDV 1860 ulkj Lo;loh dk; g ukn.khdr o ILFkkRed dj.;kr vky vkg- Hkkjr; Lokr<;kurjgh Hkkjr ljdkju g fu;e pkyp Boy vkg- rj Hkkjr ljdkju ILFkk ukn.kh djrkuk lktfud fo”oLr 0;oLFkph foHkx.kh [kkyhy lkg foHkxkr dyh vkg-

1½ ¼v½ fgn tekrlkBh vlyY;k fo”oLr 0;oLFk ¼tkr] tu] ck/n] fyxk;r] “kh[k ;kpkgh lko”k gkrk-½

2½ ¼c½ elyeku tekrlkBh vlyY;k fo”oLr 0;oLFk-

3½ ¼d½ ikj”kh tekrlkBh vlyY;k fo”oLr 0;oLFk-

4½ ¼M½ T;] f[k”pu tekrlkBh vlyY;k fo”oLr 0;oLFk-

5½ ¼b½ ojhyidh dk.kR;kgh idkjr u ekM.kk] dk.kR;kgh fo”k’V tekrlkBh ullyY;k fo”oLr 0;oLFk-

6½ ¼Q½ 1860 P;k ILFkk ukn.kh vf/fu;ek[kkyh uknoY;k xyY;k ILFkk o R;kP;k “kk[kk-

ofjyidh 6 foHkxkr ekM.kkú;kidh v] b] Q g frup ILFkk ukn.kh e[;rk egkj’Vke/; Lo;loh ILFkk] efni] /kkfed VLVh ;kIkBh dyh tkr- rj uknM ftYáke/; lkg; d /keknk; vk;Drky;kP;k fBdk.kh xV 1½ ¼v½ e/; 2514] rj 5½ ¼b½ 368] 6½ ¼Q½ 18636 ph ukn.kh >kyyh vkg rj ,d.k ukn.kh fnukd 31@07@2012 Ik;r 21518 ILFkph ukn.kh >kyyh vkg- ofjy ?kVukRed dk;n;kP;k vk/kkj’ ?kou Lo;loh ILFkp dk; xkeh.k Hkxkr o “kgjh Hkxkr fodkl dk; djr vgr- g lo dk;|krhy fu;ekyk ipokf’kd ;ktur lekfo’B d:u lolkekú; ukxfjdkP;k fodklIkBh mi;kx dyk vkg- “kk’lku vkfnokIh tekrlkBh fodkl dj.;kP;k mí”kku oxoxG;k dk;dekph vk[k.kh d:u veycto.kh dyh vkg- ;k dk;dekuk dfn; vkf.k vkrj jk’Vh; ILFkdMu vkfFkd ijoBk dj.;kr ;rk- g dk;de Eg.kt mnk- ckydkpk fodkl] vjKx;] f”k{k.k] if”k{k.k] bR;knh- Lo;loh ILFkph Hkfedk 1980 P;k n”kdkr ike[;ku cnyyh] [kkI d:u 7 0;k ipokf’kd ;ktuurj Lo;loh ILFkkuk oxoxG fu;ktu vkf.k veycto.khIkBh lghkxh dj.;kr vkyk tl fd xfjch deh dj.k] xkeh.k o “kgjh Hkxkr ?kj ck/k.kh dj.k] jktxkj ikr dj.k] vk/fud “krh dj.;kIkBh vk/fud r=kph miyC/krk d:u n.k- bR;knh] g lo ;ktuk jkcfou rjgh vkfnokIhp i”u lVyy ukgh- R;keGp vud fue”kkIfd; ILFkk fodkl dj.;kIkBh i;Ru djr vlyY;kp Lokr= mRrj dkGkr fnlu ;r vkg- R;kidh vud fue”kkIfd; ILFkk] Hkkjr; rRoKku fopkj l.j.kh] l/kk.kkknh] ekuorkoknh] xk/khoknh fopkj/kkj] fgUnoknh] fodkl oknh n’Vhd.kkru vkfnokIh ykdkpk fodkl Ik/; dj.;kIkBh i;Ru djr vgr-

FkMD;kr iLrr l”kk/kuke/; uknM ftYgkrhy fduov rkyD;ke/; dk; djr vlyY;k fue”kkIfd; ILFkph vkfnokIh fodklkrhy Hkfedk “kk/k.;kpk i;Ru iLrr l”kk/kukr dyyk vkg-

I”kk/kukp egRo (Importance of Research)

I”kk/ku fo’k;kP;k v/;;ukru vkfnokIhph lkeftd fLFkrh] vkfnokIhph ftou tx.;kph i/nrh] R;kP l?kVu R;kP;k fofok lkeftd] “k{f.kd] vkfFkd] o jktfd; leL;k tk.ku ?kou R;kP;k mik; ;ktuk dj.;kIkBh ;k cjkcp Lo;loh ILFkph dk; vkfnokIh fodklkoj fdrh iek.kkr ifj.kkedkjD Bjv vkg Lo;loh ILFkekQr pky.kkú;k ;ktukp o dk;dekpk Qk;nk vkfnokIh ykdkuk >kyk vkg fdok ukgh\ >kyk vly rj dk.kdk.kR;k ;ktupk ykHk >kyk vkg- ukgh rj dk ukgh R;kP dkj.k dk.krh g tk.ku ?k.;kIkBh o Hkfo’;kr vkfnokIh fodklIkBh dk.kR;k ;ktuk jkcfou vko”;d vkg- ;kIkBh dk.kR;k fodklkp mik; ;ktuk djr; rhy ;kph ekfgrh ;k fo’k;kr :ph Bo.kkú;k vH;kldkuk Lo;loh ILFkP;k inkvf/kdkjh ox o brj fofok “kkIfd; foHkxkrhy vf/kdkjh oxkyk rlp “kkIfd; ;=;kyk feGkoh ;k n’Vhu ;k fo’k;kyk lkeftd o l/nkfrd egRo vkg- Lo;loh ILFke/ku rlp ipk;rjkt 0;oLFke/ku vkfnokIh tekrlkBh pky.kkú;k fofok ;ktukph ekfgrh R;kIkBhph ik=rk ;kIc/khph ekfgrh vkfnokIh ykdkuk gky- ;kjkcp vkfnokIhP;k leL;kP;k v/;;u o :ij”kk

Lo; loh ILFkp dk; ;k v/;;ukP;k fufeRrku ekMrk ;rhy o Hkfo';kr vkfnokIhp;k fodkIkyk ,dfn"kk iklr gkby ;k n"Vhu ;k fo'k;kp 0;kogkfjd egRo vkg-

iLrr I"kk/kukp mfn'V; % (Research Objectives)

- 1 xkeh.k fodkI cgmnf"kk; lekt lok ILFkk ;k ILFkP;k LkojpukRed of"K"V;kpk] mfn'Vkp vkf.k dk; i/nrhpk vH;kI dj.k-
- 2 xkeh.k fodkI cgmnf"kk; lekt lok ;k ILFku fduoV rkyD;kr jkcfoyY;k lo fodkI dk;dekp vkf.k R;kP;k;"k vi;"kkpk vH;kI dj.k-
- 3 fduoV rkyD;krhy ykHkFkP;k ifrfd;kpk vH;kI d#u ILFku jkcfoyY;k dk;dekp fpfdRld vH;kI dj.k-
- 4 Lo;loh ILFku vxhdkjyY;k fodkI nf'Vdk.kkpk vkf.k voycyY;k lekt dk; i/nrhpk fpfdRld vH;kI dj.k-
- 5 Inj ILFku jkcfoyY;k dk;dekru ykHkFkP;k Ikekftd vkfFkd ftoukoj >kyY;k ifj.kkekp vk<kok ?k.k-
- 6 vkfnokIh fodkIkr LoLoLo ILFkk efgykP;k fodkIkIkBh jkcor vI.kkU;k fofo/k ;ktukpk vk<kok ?k.k-

I"kk/kukph xfgdrR; % (Research Hypothesis)

I"kk/ku leL;p fu/kkj.k dY;kurj R;k leL;P;k InHkkr dkgh vueku fdok IHkk0;mRrj dk<yh tkrkr R;kyp xfgdrR; vI Eg.krkr- I"kk/ku dj.;kdfjrk vko";d vlyy dkepykÅ fopkj Eg.kt xfgdrR; fuf"pr dj.;kr vkyh vkgr-

- 1- fduoV rkyD;ke/; Lo;loh ILFkk g;k vkfnokIh fodkIkIkBh dke djr vkgr-
- 2- Lo;loh ILFkk g;k "kkIfd; ;ktuke/; nok Eg.ku dke djr vkgr-
- 3- Lo;loh ILFku vkfnokIh fodkIkIkBh voycyYk nf'Vdku vkf.k lekt dk; i/nrh ;kx; vkg-
- 4- Lo;loh ILFku vkfnokIh fodkIkIkBh vfxdkjyY;k dk; i/nrheG vkfnokIhp fodkI gkr vkg-
- 5- Lo;loh ILFkP;k dk;keG vkfnokIhp Ikekftd] vkfFkd ftoukr cny ?kMou ;r vkg-
- 6- Lo;loh ILFku LFkkiu dyY;k cpr xVkru vkfnokIh efgykpk fodkI gkr vkg-

v/;u {k= % (Study Area)

egkjVkrhy uknM ftYgk gk vk/kin"kk o dukVd v"kk nku jkT;kyp ykxu vlyy ftYgk vkg- ;k ftYgkr lok/khd vkfnokIh tekrrhph I[;k vlu vkfnokIhp rkydk Eg.ku fduoV rkydk vkG[kyk tkrk- gk rkydk vfr"kk; ekxlyy vkg R;keG I"kk/ku leL;P;k lc/kh rF;iklrhIkBh I"kk/ku{k= fuf"pr dj.k vko";d vlr-R;kf"kok; ;kx; rF;ldyukI o I"kk/kukI fn"kk feG.k v"KD; vlr- rOgk lektkr I"kk/ku djr vlrkuk I"kk/kukp f"Kkd Lo;loh ILFkk vkf.k vkfnokIh fodkI : uknM ftYÁkrhy fduoV rkyD;kpk vH;kI vIk vkg- iLrr I"kk/kuk fo'k;kph 0;klrh fdok {k= fduoV rkyD;krhy vkfnokIh tekrrhph;k fodkIkijrh e;kfmr vkg-

I"kk/ku i/nrh % (Research Methodology)

iLrr fo'k;kP;k vu'kxku I"kk/kuklc/kh ekfgrh ldyu dfjr vlrkuk ;ke/; ,frgIhd] jktfd; vkf.k vkfFkd fLFkrhpk o Lo;loh ILFkp ;ktuk fdok dk;dekp veycto.kh o erHknrk vkf.k Ikekftd U;k;] ekuo vf/kdj v"kk fo'k;kI v/kfjr rlp I"kk/kukpk idkj gk 0;kogkjhd vkg Eg.ku tklrr tklr x.kkRed rj dkgh v"kh I[;kRed v"kk fhkUu Lo:ikr vH;kIlyk vkg-

I"kk/ku vkjk[kM % (Research Design)

iLrr fo'k; vH;kI.;kIkBh vUo'kuRed I"kk/ku vkjk[kM;kpk okij dj.;kr vkyk vkg- dkj.k iLrr I"kk/ku fo'k; lekt dk; fo'k; gk Ikekftd "kkL= fo[k"kk[kru I"kkf/kr dyk xyk vkg- nlj dkj.k vI dh] I"kk/ku i"ukP;k vu'kxku R;k leL;kP;k dkj.kkpk vH;kI djko;kpk vIY;keG o R;k leL;kP; I"kk/kukP;k ek/;ekru funk dj.k xjtp gkr- ;k cjkcj vkfnokIh ykdkp fodkI Ik/; dj.;kIkBh R;kP;k leL;koj mik; lpokp gkr Eg.ku ;k I"kk/kukIkBh lex I"kk/ku vkjk[kM;kidh vUo'k.kkRed fdok funk.kkRed I"kk/ku

vjkj[kMk okij.k ;kx; gkr- rlp g l"kk/ku "kkL= "k/n i/nrhp vlko Eg.ku vVo"K.kkRed l"kk/ku vjkj[kM;kph l"kk/kuklkBh enr ?k.;kr vkyh vkg-

ueuk fuoM l (Sampling)

iLrr fo"K; vH;kI.;kIkBh fduoV rkyD;kph fuoM dyh vkg fduoV rkyD;krhy ,d.k xkokph l[;k 170 vlu 134 xkeipk;r vkgr- rj Lo;loh lLFkk g 70 xkoke/; tkou iR;{k dk; dy vkg- Lo;loh lLFkkph fuoM g lgrd ueuk fuoM i/nrhu dyyh vkg- dkj.k

1% brj lLFkk"kh ryuk djrk gh lLFkk lokr tkLr dkGkiklu vkfnoklh fodkIkIkBh dke djr vlyyh fnlu ;r-

2% Lo;loh lLFkk gh toGikl 20 oxoxG mide jkcfoy vkg-

3% lLFkr dke dj.kkU;k depkU;k"kh ppk d:u ,du 14 xkokrhy ykHkkF;kph fuoM dj.;kr vkyh] v/; ;ukIkBh e[; nku mide fuoM.;kr vkyh vkg g mide tkLrhr tkLr ikp o"kkiklu pky vkgr-

1- ,dkfRed ik.kykv fodkI dk;de % ,dd 100%

2- Lo; lkg;rk efgyk cpr xV % ,dd 100%

;k ,ddkp v/; ;ukIkBh ykVjh i/nrhpK mi;kx d:u iR;d midekru 100 vl ,d.k 200 mRrjnR;kph fuoM dj.;kr vkyh o ;k nku midekP;k ek/;ekru 7 vkfnoklh tekhrpk vH;kI dj.;kr vkyk vkg-

rF; ldyu l (Data Collection)

l"kk/ku dk;kIkBh rF; egRokph vlrr- dkj.k rF;kP;k vk/kkjkojp l"kk/kukp fu'd"K ekMy tkrkr- Eg.ku rF;kp "kkL=h; i/nrhu ldyu dj.k vko";d vlrr- iLrr l"kk/kukp rF; ldyu g nku idkj dj.;kr vky vkg- ;ke/; l"kk/kukr ikFkfed rF; o n;e rF;kpk leko"K vkg-

ikFkfed L=kr l %Primary Source%

l"kk/ku dk; dj.;kIkBh ikFkfed rF;kpk mi;kx dyk tkrk- ikFkfed rF; ;k i/nrhe/; eyk[kr vulphpk okij dj.;kr vkyk vkg dkj.k gh i/nr ikFkfed rF; ldyu dj.;kIkBh loleko"kd vlu ;k i/nrhOnkj "kkL="k/n o ekfyd rF; ldyu djrk ;Å "kdr- gh eyk[kr vulph l"kk/ku mfn'Vkuk l"kk/ku i"ukuk vul:u tkLrhr tkLr cfnLr rj dkgh v"kh [kyh v"kk feJ Lo: ikph r;kj dyh xyh eyk[kr vulph cuor vlrrkuk oGkoGh fo"K; rKkpK lYyk o exn"kdKp lYyk ?kÅup r;kj dj.;kr vkyh vkg- o eyk[kr vulph o lghkxh fujh{k.k ;k vk/kkjkojp ikFkfed rF; ldyu dj.;kr vky vkg-

n;e L=kr l (Secondary Source)

l"kk/ku dk; djr vlrrkuk ioh >kyY;k l"kk/ku dk;kph ekfgrh o vkfnoklh fodkIkR Lo;loh lLFkkph Hkfedk vH;kI.;kIkBh fyf[kr nLr ,ot] okf"kd vgoky] lc/khr lnHk xFk] l"kk/ku ic/k] fo"K;klnHkkR ekfld] ikf[kd] exf>u] l"kk/ku y[k] nfud oRri=] likfnr y[k] ipk;r jkt o xkeh.k fodkI e=ky;kp okf"kd ixrh vgoky] vkfnoklh fodkIfoHkkxkp ekfgrh ifLrdk o ok"kd ixrh vgoky] Hke.k/ouh] ldrLFkG ifjlokN if=dK] bR;knH L=krkpK okij dj.;kr vkyk vkg-

rF; fo"y"K.k l %Data Analysis)

iLrr fo"K;k lc/khr l"kk/kukdjhrk ikFkfed i/nrhOnkj xkGk dyY;k li.k rF;kp ifd;k o rF;kp fo"y"K.k ,l-ih-,l-,l- ;k lx.khdr dk;dekP;k ek/;ekru dy xy vkg- fo"K"K idkjp rF; ixVdj.kkdfjrk vko";d R;k lKf[;dh i/nrh] ijh{k.k] vky[k o vkdR;kpk okij dyk xyk vkg-

l"kk/ku v/; ;ukp e;knk l (Limitation of Research Study)

Lo;loh lLFkk vkf.k vkfnoklh fodkI : uknM ftYákrhy fduoV rkyD;kpk vH;kI gk fo"K; vlu fduoV rkyD;kijrkp e;kfnr vkg- fduoV rkyD;ke/; 8 vkfnoklh tekhr vkgr rj R;kidh l"kk/kdku 7 vkfnoklh tekhrph fuoM dyyh vkg] r i<hy iek.k] xkM] inku] dkye] v/k] eUujokjy] egknodkGh] uk;dmK fhkYy- g vlu

;k l"kk/kukpk ejkBokMkj egjkj"Vj Hkkjrkr vU; dBgh ykx gkrp vI ukgh- gk l"kk/ku vkfnoklhP;k lop tekryk ykx gkr vlg ukgh dkj.k fduoV rkyD;krhy vkfnoklh tekrg ektD;kp vkgr vkf.k ;kgh vk/kin" k flek j'koj vkgr- R;keG g l"kk/ku dk; QDr fduoV rkyD;kijrkp e;kfmr vkgr-

l"kk/ku fu'd" k % Findings)

- 1- uknM ftYgkrhy fduoV rkyD;krhy Lo;loh ILFkddMu ykHk feGfoyY;k vf/kdkf/kd Eg.ktp 38 (18%) vkfnoklh ykHkkFkh 36 r 40 ;k o; kxVkrhy vkgr ;k fu'd"kk/kkj vI Eg.krk ;r dh tkLrhtkLr r : .k ox ,fPnd ILFkpk ykHk tkLr çek.kkr ?kr vkgr-
- 2- uknM ftYgkrhy fduoV rkyD;krhy Lo;loh ILFkddMu ykHk feGfoyYk vf/kdkf/kd Eg.ktp 198 (99%) vkfnoklh ykHkkFkh fookghr vkgr
- 3- fduoV rkyD;krhy Lo;loh ILFkddMu ykHk feGfoyY;k ykHkkF;ke/; vf/kdkf/kd Eg.kt 132 (66%) vkfnoklh ykHkkFkh efgyk vkgr- ;ko : u vI Eg.krk ;r dh vkfnoklh {k= lektDk; dj.kkU; k ,fPnd ILFk efgyk dæhr dk; Øekph veyct k.kh ekB; k çek.kkr djr vkgr-
- 4- fduoV rkyD;krhy Lo;loh ILFkddMu ykHk feGfoyY;k ykHkkF;ke/; vf/kdkf/kd Eg.kt 134 (67%) vkfnoklh ykd fufj[kj vkgr- ;k [kkyk[kky 36 (18%) vkfnoklh ykd çkFked f"kk.k çklr dy vkgr- [kip deh Eg.ktp 1 (10-50%) vkfnoklh mRrjnkrk inoh f"kk.k çklr dy vkgr- ;ko : u vI Eg.krk ;r dh "kklu o ,fPnd ILFkkuh vkfnoklh ykdpk "k{kf.kd LRkj mpko.; kIkBh vud ç; Ru djhr vly rjh vkfnoklh ykdke/; f"kk.kkp Lrj [kip deh vkgr-
- 5- fduoV rkyD;krhy Lo;loh ILFkddMu ykHk feGfoyY;k ykHkkF;ke/; vf/kdkf/kd Eg.kt 71 (35-50%) vkfnoklh ykd vk/k tekrrPk vkgr rj loqr deh Eg.ktp 11 (5-50%) vkfnoklh ykd dkye tekrrp vkgr-
- 6- fduoV rkyD;krhy Lo;loh ILFkddMu ykHk feGfoyY;k ykHkkF;kidh vf/kdkf/kd Eg.kt 111 (55-50%) vkfnoklh ykHkkFkph ckyhHkk"kk ejkBh vkg- rj loqr deh Eg.ktp 3 (1-50%) vkfnoklh ykHkkFkph ckyhHkk"kk ejkBh rlp xkMh Hkk"kk vkg-
- 7- fduoV rkyD;krhy Lo;loh ILFkddMu ykHk feGfoyY;k ykHkkF;ke/; vf/kdkf/kd Eg.kt 117 (58-50%) vkfnoklh ykHkkFkph ek=Hkk"kk ejkBh vkg rj loqr deh Eg.ktp 11 (5-50%) vkfnoklh ykHkkFkph ek=Hkk"kk dkyeh vkg-
- 8- rkyD;krhy Lo;loh ILFkddMu ykHk feGfoyY;k ykHkkF;ke/; vf/kdkf/kd Eg.ktp 85 (42-50%) vkfnoklh ykdpk ikjifjd 0;kolk; gk nufnu etjh vkg rj loqr deh Eg.ktp 12 (6%) vkfnoklh ykdpk ikjifjd 0;kolk; gk ckcdke vkg-
- 9- rkyD;krhy Lo;loh ILFkddMu ykHk feGfoyY;k ykHkkF;ke/; vf/kdkf/kd Eg.ktp 89 (44-50%) vkfnoklh ykdpk I/;kp 0;kolk; gk "kretjh vkg- rj loqr deh Eg.ktp çR;dh 1 (0-50%) vkfnoklh mRrjnkrk IkyxMh vkg] 1 (0-50%) vkfnoklh mRrjnkrk I/;k foVHkVvoj dke djr vkg] 1 (0-50%) vkfnoklh mRrjnkrk I/;k Vyfx dke djr vkg] 1 (0-50%) vkfnoklh mRrjnkrk I/;k i<k cufo.;kp 0;kolk; djr vkg- 1 (0-50%) vkfnoklh mRrjnkrk I/;k ykdM dke djr vkg-
- 10- fduoV rkyD;krhy Lo;loh ILFkddMu ykHk feGfoyY;k ykHkkF;ke/; vf/kdkf/kd Eg.ktp 105 (52-50%) vkfnoklh mRrjnkr;kp okf"kd mRiUu jDde 15000 r 25000 :lk; brd vkg rj loqr deh Eg.ktp 5 (2-50%) vkfnoklh mRrjnkr;kp okf"kd mRiUu jDde 100000 :lk;kp;koj vkg-
- 11- fduoV rkyD;krhy Lo;loh ILFkddMu ykHk feGfoyY;k ykHkkF;ke/; vf/kdkf/kd Eg.ktp 109 (54-50%) vkfnoklh ykHkkF;kp ?kj g ykdMh dM] >kiMh Nlijkp vkg rj loqr deh Eg.ktp 5 (2-50%) vkfnoklh ykHkkF;h HkkM;kp;k ?kjr okLR0; d : u vkg-

v) Lo; lkg; rk efgyk cpr xVfo'k; d ekfgrh %

- 1- fduoV rkyD; krhy Lo; loh ILFkkdMu ykHk feGfoY; k ykHkkF; ke/; 100 (50%) vkfnokIh ykHkkF; h g cpr xVkp InL; vkgr- 100 (50%) vkfnokIh ykHkkF; h g cpr xVkp InL; uIY; kp I"kk/kukrh vk<Gu vky vkg-
- 2- fduoV rkyD; krhy vf/kdkf/kd Eg.ktp 38 (38%) vkfnokIh ykHkkF; huk cpr xVkp InL; gk.; kIkBh xkeh.k fodkl cgmnnf" k; lokHkkoh ILFku exn"ku dy vkg rj lokr deh 1 (1%) vkfnokIh ykHkkF; hI cpr xVkp InL; gk.; kIkBh ipk; r lehrh dk; drku exn"ku dy vIY; kp I"kk/kukrh vk<Gu vky vkg-
- 3- Lo; loh ILFkkdMu ykHk feGfoY; k ykHkkF; ke/; vf/kdkf/kd Eg.ktp 97 (97%) vkfnokIh ykHkkF; huk cpr xV pkyY; k Ádkj pkykok Eg.ku exn"ku feGky vkg rj lokr deh Eg.ktp 3 (3%) vkfnokIh ykHkkF; huk cpr xV pkyY; k Ádkj pkykok Eg.ku exn"ku feGky uIY; kp I"kk/kukrh vk<Gu vky vkg-
- 4- fduoV rkyD; krhy vf/kdkf/kd Eg.ktp 34 (34%) vkfnokIh ykHkkF; huk cpr xV pkyY; k Ádkj pkykok Eg.ku xkeh.k fodkl cgmnnf" k; lokHkkoh ILFku dk; drku exn"ku dy vkg rj lokr deh Eg.ktp 2 (2%) vkfnokIh ykHkkF; huk cpr xV pkyY; k Ádkj pkykok Eg.ku xkeh.k fodkl cgmnnf" k; lokHkkoh ILFku ftYgk xkeh.k fodkl ;=.kk dk; drk vkf.k ljiipu exn"ku dy vIY; kp I"kk/kukrh vk<Gu vky vkg-
- 5- Lo; loh ILFkkdMu ykHk feGfoY; k ykHkkF; ke/; vf/kdkf/kd Eg.ktp 30 (30%) vkfnokIh ykHkkF; huuh R; kP; k cprxVkrh LFkkiuk 2006 lkyh dy vkg rj lokr deh Eg.ktp 7 (7%) vkfnokIh ykHkkF; huuh R; kP; k cprxVkrh LFkkiuk 1997 lkyh dyh vIY; kp vk<Gu vky vkg-
- 6- Lo; loh ILFkkdMu ykHk feGfoY; k ykHkkF; ke/; vf/kdkf/kd Eg.ktp 55 (55%) vkfnokIh ykHkkF; hP; k cprxVkrh InL; kph I[; k 10 vkg rj lokr deh Eg.ktp 7 (7%) vkfnokIh ykHkkF; hP; k cprxVkrh InL; kph I[; k 16 r 20 vIY; kp I"kk/kukrh vk<Gu vky vkg-
- 7- Lo; loh ILFkkdMu ykHk feGfoY; k ykHkkF; ke/; vf/kdkf/kd Eg.ktp 89 (89%) vkfnokIh ykHkkF; h I/; k R; kP; k cprxVkr nj egk jDde 50 : lk; tek djr vkgr rj lokr deh Eg.ktp 11 (11%) vkfnokIh ykHkkF; h R; kP; k cprxVkr jDde 100 : lk; ekfld cpr tek djr vkgr vI I"kk/kukrh vk<Gu vky vkg-
- 8- Lo; loh ILFkkdMu ykHk feGfoY; k ykHkkF; ke/; vf/kdkf/kd Eg.ktp 47 (47%) vkfnokIh ykHkkF; hP; kP; k cprxVkr cprxV LFkkiu djroGh ekfld cprhru nj egk 500 : lk; tek gkr gkr rj lokr deh Eg.ktp 7 (7%) vkfnokIh ykHkkF; huuh R; kP; k cprxVkr ekfld cprhru nj egk jDde 501 r 1000 : lk; tek gkr gkr vI I"kk/kukrh vk<Gu vky vkg-
- 9- Lo; loh ILFkkdMu ykHk feGfoY; k ykHkkF; ke/; vf/kdkf/kd Eg.ktp 56 (56%) vkfnokIh ykHkkF; hP; kP; k cprxVkr vkrk I/; k ekfld cprhru nj egk 201 r 500 : lk; tek gkr vkgr rj lokr deh Eg.ktp 11 (11%) vkfnokIh ykHkkF; huuh R; kP; k cprxVkr ekfld cprhru nj egk jDde 1001 r 1500 : lk; tek gkr vIY; kp vI I"kk/kukrh vk<Gu vky vkg-
- 10- Lo; loh ILFkkdMu ykHk feGfoY; k ykHkkF; ke/; vf/kdkf/kd Eg.ktp 41 (41%) vkfnokIh ykHkkF; h xkeh.k fodkl cgmnnf" k; lokHkkoh ILFku jkcfoyY; k dtmok.k dk; Øekr lgHkxh >ky vkg rj 4 (4%) vkfnokIh ykHkkF; h xkeh.k fodkl cgmnnf" k; lokHkkoh ILFku jkcfoyY; k jktxkj dk; Øekr lgHkxh >ky vIY; kp I"kk/kukrh vk<Gu vky vkg-
- 11- Lo; loh ILFkkdMu ykHk feGfoY; k ykHkkF; ke/; vf/kdkf/kd Eg.ktp 55 (55%) vkfnokIh ykHkkF; h xkeh.k fodkl cgmnnf" k; lokHkkoh ILFku jkcfoyY; k çf" k{k.k dk; Øekp YkkHk ?kry vkg rj lokr deh Eg.ktp 45 (45%) vkfnokIh ykHkkF; h xkeh.k fodkl cgmnnf" k; lokHkkoh ILFku jkcfoyY; k çf" k{k.k dk; Øekp YkkHk ?kry vIY; kp I"kk/kukrh vk<Gu vky vkg-
- 12- Lo; loh ILFkkdMu ykHk feGfoY; k ykHkkF; ke/; vf/kdkf/kd Eg.ktp 29 (52-72%) vkfnokIh ykHkkF; h xkeh.k fodkl cgmnnf" k; lokHkkoh ILFku jkcfoyY; k vkoGk çf" k{k.k dk; Øekp ykHk ?kry vkg- 7 (12-72%) vkfnokIh ykHkkF; h xkeh.k fodkl cgmnnf" k; lokHkkoh ILFku jkcfoyY; k efgyk m|kt drk tkf.ko tksrh] fujek] [kM] eucRrh] vxjcRrh] Vyfx çf" k{k.k dk; Øekp ykHk ?kry vIY; kp I"kk/kukrh vk<Gu vky vkg-

- 13- Lo; loh ILFkddMu ykHk feGfoY;k ykHkF;ke/; vf/kdkf/kd Eg.ktp 20 (36-36%) vkfnoklh ykHkF;huk xkeh.k fodkl cgmnf"K; lokHkkoh ILFku ç"K{k.k ijfoY;keG m|kt dh; {kerk ok<Yk rj loR deh Eg.kt 4 (7-27%) vkfnoklh ykHkF;huk xkeh.k fodkl cgmnf"K; lokHkkoh ILFku ç"K{k.k ijfoY;keG cpr xVkp 0;OLFkku dj.;kI ter vIY;kp I"kk/kukrh vk<Gu vky vkg-
- 14- Lo; ILFkddMu ykHk feGfoY;k ykHkF;ke/; vf/kdkf/kd Eg.ktp 32 (40-50%) vkfnoklh ykHkF;huh cpr xVkdMu ,d.k jDde 5001 r 1000 :lk; dt feGfoY vkg rj loR deh Eg.ktp 5 (6-32%) vkfnoklh ykHkF;huh cpr xVkdMu ,d.k jDde 20001 r 30000 :lk; dt feGfoY vIY;kp I"kk/kukrh vk<Gu vky vkg-
- 15- Lo; loh ILFkkuh vf/kdkf/kd Eg.ktp 21 (26-58%) vkfnoklh ykHkF;huk "krhpk [kp Hkxfo.;kIkBh dt çlR d:u fny gkr rj loR deh Eg.ktp çR;dh 2 (2-53%) vkfnoklh ykHkF;huk R;kp;k dVckrhy 0;fDrP;k vR;fo/khpk [kp Hkxfo.;kIkBh dt çlR d:u fny gkr- 2 (2-53%) vkfnoklh ykHkF;huk R;kp;k eYkhPk lKj[kjiMk [kp Hkxfo.;kIkBh dt çlR d:u fny] 2 (2-53%) vkfnoklh ykHkF;huk R;kp;k dVckrhy 0;fDrP;k ?kj[kp] mipkj [kp Hkxfo.;kIkBh dt çlR d:u fny] 2 (2-53%) vkfnoklh ykHkF;huk R;kp;k "krh [kPk] iKY;kpk "k{f.kd [kp] iKY;kp; k fookgpk [kp Hkxfo.;kIkBh dt çlR d:u fny gkr] 2 (2-53%) vkfnoklh ykHkF;huk R;kp;k "krh [kPk] mipkj[kp Hkxfo.;kIkBh dt çlR d:u fny vIY;kp I"kk/kukrh vk<Gu vky-
- 16- Lo; loh ILFkkuh vf/kdkf/kd Eg.ktp 22 (56-58%) vkfnoklh ykHkF;huk cddMu jDde 10001 r 15000 :lk; dt feGou fny vkg rj loR deh Eg.ktp 1 (2-58%) vkfnoklh ykHkF;huh cddMu jDde 1501 r 2000 :lk; dt feGou fny vIY;kp I"kk/kukrh vk<Gu vky vkg-
- 17- Lo; loh ILFkkuh vf/kdkf/kd Eg.ktp 23 (58-97%) vkfnoklh ykHkF;huk cddMu m|kpk foLrkj dj.;kIkBh dt feGou fny gkr rj loR deh Eg.ktp 2 (5-12%) vkfnoklh ykHkF;huk cddMu m|kpk foLrkj dj.;kIkBh dt feGou fny vIY;kp I"kk/kukrh vk<Gu vky vkg-
- 18- fduoV rkyD;krhy Lo; loh ILFkkuh vf/kdkf/kd Eg.ktp 73 (94-87%) vkfnoklh ykHkF;huk cddMu dtkl vunku feGou fny ukgh rj loR deh Eg.ktp 2 (5-12%) vkfnoklh ykHkF;huk cddMu dtkl jDde 5001 r 10000 :lk; vunku feGou fny vIY;kp I"kk/kukrh vk<Gu vky vkg-
- 19- Lo; loh ILFkddMu ykHk feGfoY;k vf/kdkf/kd Eg.ktp 28 (29-47%) vkfnoklh ykHkF;huh cprxV o cddMu feGfoY;k dtkru "krh [kp HkxfoYk vkg rj loR deh Eg.ktp 2 (2-12%) vkfnoklh ykHkF;huh cprxV o cddMu feGfoY;k dtkru mRrjnR;kuh cpr xV o cddMu ?kryYk dtkru dVc lNl;kpk vR;fo/kh [kp Hkxoyk o m|kxpk foLrkj dyk vIY;kp I"kk/kukrh vk<Gu vky vkg-
- 20- Lo; loh ILFkddMu ykHk feGfoY;k vf/kdkf/kd Eg.ktp 21 (21%) vkfnoklh ykHkF;huh cpr xVkr ;.;kioh dt cktkjh gkr] dtkl tkLrhr tkLr Áek.kkr 0;kt lko ykxr gkr rj loR deh Eg.ktp çR;dh 2 (2%) vkfnoklh ykHkF;huk cpr xVkr ;.;kioh R;kp nkfxu lKodkjkdM xgk.k Boko ykxr gkr rlp 2 (2%) vkfnoklh ykHkF;huh cpr xVkr ;.;kioh "kkjhjd "kk"K.k gkr gkr vI I"kk/kukrh vk<Gu vky vkg-
- 21- fduoV rkyD;krhy vf/kdkf/kd Eg.ktp 90 (90%) vkfnoklh ykHkF;huk xkeh.k fodkl cgmnf"K; lokHkkoh ILFkddMu R;kPk fodkl lK; dj.;kIkBh enr feGkyh vkg rj loR deh Eg.ktp 10 (10%) vkfnoklh ykHkF;huk xkeh.k fodkl cgmnf"K; lokHkkoh ILFkddMu R;kPk fodkl lK; dj.;kIkBh enr feGkyh uIY;kp I"kk/kukrh vk<Gu vky vkg-
- 22- fduoV rkyD;krhy vf/kdkf/kd Eg.ktp 28 (28%) vkfnoklh ykHkF;huk xkeh.k fodkl cgmnf"K; lokHkkoh ILFku R;kPk fodkl lK; dj.;kIkBh fofo/k çdkj exn"ku dy vkg rj loR deh Eg.ktp 25 (25%) vkfnoklh ykHkF;huk xkeh.k fodkl cgmnf"K; lokHkkoh ILFku R;kPk fodkl lK; dj.;kIkBh m|kt dh; ekfgrh ijfoYh vIY;kp I"kk/kukrh vk<Gu vky vkg-
- 23- fduoV rkyD;krhy vf/kdkf/kd Eg.ktp 82 (82%) vkfnoklh ykHkF;huh xkeh.k fodkl cgmnf"K; lokHkkoh ILFkP;k dk;kInHkkR lek/kku vkg rj loR deh Eg.ktp 18 (28%) vkfnoklh ykHkF;huh xkeh.k fodkl cgmnf"K; lokHkkoh ILFkP;k dk;kInHkkR lek/kku uIY;kp I"kk/kukrh vk<Gu vky vkg-

(c) ,dkfRed ik.kyV fodkl dk;Øe fu'd'k ¶

- 1- 1 uknM ftYgkrhy fduoV rkyD;krhy vf/kdkf/kd Eg.ktp 84 (84%) vkfnoklh ykhkkF;huk ,dkfRed ik.kyKV fodkl dk;Øekph ekfgrh xkeh.k fodkl cgmnf^{rk}; lokHkkoh ILFkuh ijfoyyh vkg rj lokr deh Eg.ktp 16 (16%) vkfnoklh ykhkkF;huk ,dkfRed ik.kyKV fodkl dk;Øekph ekfgrh xkeh.k fodkl cgmnf^{rk}; lokHkkoh ILFkkj —f^{rk} lgk;dj ljpj xelodkuh ijfoyh vIY;kp l^{rk}kk/kukrh vk<Gu vky vkg-
- 2- fduoV rkyD;krhy vf/kdkf/kd Eg.ktp 67 (73-62%) vkfnoklh ykhkkF;h ,fPnd ILFku jkcfoyY;k ,dkfRed ik.kyKV fodkl dk;ØekP;kek/;ekru “krrG ck/kdke] oujkb c/kkjck ck/kdke] ck/kdke] foghj iujHkj.k] of{kkjkiu] ty0;olFkkiu] uljh r;kj dj.k v^{rk} Lo: ikph dke d:u lgHkkx uknfoyk vkg rj lokr deh eg.ktp 2 (2-19%) vkfnoklh ykhkkF;h ,fPnd ILFku jkcfoyY;k ,dkfRed ik.kyKV fodkl dk;ØekP;kek/;ekru “krrG ck/kdke d:u lgHkkx uknfoyk vIY;kp l^{rk}kk/kukrh vk<Gu vky vkg-
- 3- fduoV rkyD;krhy Lo;loh ILFkkdMu ykhk feGfoyY;k vf/kdkf/kd Eg.ktp 31 (31%) vkfnoklh ykhkkF;kuk ,dkfRed ik.kyKV fodkl dk;Øekpk jktxkj çklr dj.;klkBh Qk;nk >kyyk vkg rj lokr deh Eg.ktp çR;dh 1 (1%) vkfnoklh ykhkkF;kl ,dkfRed ik.kyKV fodkl dk;Øekpk “krhIkBh ik.kh feGfo.;klkBh Qk;nk >kyyk] 1 (1%) vkfnoklh ykhkkF;kp ,dkfRed ik.kyKV fodkl dk;ØekeG mRiUu ok<y vIY;kp l^{rk}kk/kukrh vk<Gu vky vkg-
- 4- fduoV rkyD;krhy Lo;loh ILFkkdMu ykhk feGfoyY;k vf/kdkf/kd Eg.ktp 76 (76%) vkfnoklh ykhkkF;kuh ,dkfRed ik.kyKV fodkl dk;ØekeG mRiUu ok<hlnHkkrr dgghgh çfrf0;k n^{rk}kfoyh ukgh rj 1 (1%) vkfnoklh ykhkkF;kp ,dkfRed ik.kyKV fodkl dk;ØekeG 50 VDd mRiUu ok<y vIY;kp l^{rk}kk/kukrh vk<Gu vky vkg-
- 5- fduoV rkyD;krhy Lo;loh ILFkkdMu ykhk feGfoyY;k vf/kdkf/kd Eg.ktp 66 (66%) vkfnoklh ykhkkF;kuk ,dkfRed ik.kyKV fodkl dk;ØekeG jktxkj feGkyk ukgh rj lokr deh Eg.ktp 34 (34%) vkfnoklh ykhkkF;kuk ,dkfRed ik.kyKV fodkl dk;ØekeG jktxkj feGkyk vkg vl l^{rk}kk/kukrh vk<Gu vky vkg-
- 6- fduoV rkyD;krhy ,fPnd ILFkkdMu ykhk feGfoyY;k vf/kdkf/kd Eg.ktp 16 (16%) vkfnoklh ykhkkF;kuk ,dkfRed ik.kyKV fodkl dk;ØekeG 1 efguk jktxkj feGkyk vkg rj lokr deh Eg.ktp 3 (3%) vkfnoklh ykhkkF;kuk ,dkfRed ik.kyKV fodkl dk;ØekeG 3 r 5 efgu jktxkj feGkyk vIY;kp l^{rk}kk/kukrh vk<Gu vky vkg-
- 7- fduoV rkyD;krhy Lo;loh ILFkkdMu ykhk feGfoyY;k vf/kdkf/kd Eg.ktp 16 (16%) vkfnoklh ykhkkF;kuk ,dkfRed ik.kyKV fodkl dk;ØekP;k ek/;ekru jDde 1000 r 5000 :lk; jktxkj etjh feGkyyh vkg rj lokr deh Eg.ktp çR;dh 1 (2-94%) vkfnoklh ykhkkF;kuk ,dkfRed ik.kyKV fodkl dk;ØekP;k ek/;ekru jDde 10001 r 15000 :lk; jktxkj etjh feGkyyh vkg] 1 (2-94%) vkfnoklh ykhkkF;kuk ,dkfRed ik.kyKV fodkl dk;ØekP;k ek/;ekru jDde 15001 r 20000 :lk; jktxkj etjh feGkyh vIY;kp l^{rk}kk/kukrh vk<Gu vky vkg-
- 8- uknM ftYgkrhy fduoV rkyD;krhy Lo;loh ILFkkdMu ykhk feGfoyY;k vf/kdkf/kd Eg.ktp 96 (96%) vkfnoklh ykhkkF;kuk ,dkfRed ik.kyKV fodkl dk;Øekr lgHkkxh gk.;klkBh Áf^{rk}k{k.k feGky rj lokr deh Eg.ktp 4 (96%) vkfnoklh ykhkkF;kuk ,dkfRed ik.kyKV fodkl dk;Øekr lgHkkxh gk.;klkBh Áf^{rk}k{k.k feGky ukgh-
- 9- fduoV rkyD;krhy vf/kdkf/kd Eg.ktp 80 (83-33%) vkfnoklh ykhkkF;kuk ,dkfRed ik.kyKV fodkl dk;Øekrxxr xkeh.k fodkl cgmnf^{rk}kh; lokHkkoh ILFkk dk;dR;ku Áf^{rk}k{k.k ijfoy vkg rj lokr deh Eg.ktp 16 (16-66%) vkfnoklh ykhkkF;kuk ,dkfRed ik.kyKV fodkl dk;Øekrxxr xkeh.k fodkl cgmnf^{rk}kh; lokHkkoh ILFkk dk;dR;ku o —^{rk}kh lgk;dku Áf^{rk}k{k.k ijfoy vl l^{rk}kk/kukrh vk<Gu vky vkg-
- 10- fduoV rkyD;krhy Lo;loh ILFkkdMu Ykhk feGkyY;k vf/kdkf/kd 100 (100%) vkfnoklh ykhkkF;kuk o;fDrd foghj fdok “kr rG;kpk ykhk feGyyk ukgh-
- 11- fduoV rkyD;krhy vf/kdkf/kd 100 (100%) vkfnoklh ykhkkF;h ,fPnd ILFkP;k dk;klNkkrr lek/kkuh vIY;kp l^{rk}kk/kukrh vk<Gu vky vkg-

Lkpuk (Sugession)

1- Lo; loh ILFkIkBh Ipuk %

- 1- Lo; loh ILFku jkcfoY; k ; ktupk y[kk tk[kk o Nk; kfp= tiu Boko-
- 2- nj o"kh jkcfoY; k ; ktuph fdok dk; dekph eY; eki.k djko-
- 3- njo"kh fdrh ydkoj fodkIkRed dk; de jkcfo.; kr vky R; kpkgh y[kk tk[kk Boko-
- 4- Lo; loh ILFku efgyk I{kehjdj.kkoj fo"kk r% y{k n; ko-
- 5- vkfnokIh Hkxkr ckydkexkj iek.k ekB; k iek.kkr vLY; keG ckydkexkj deh dj.; kp i; Ru djko-
- 6- "kk lfd; ; ktuk vkfnokIh; r ikgp.; kIkBh nok Eg.ku fuLokFk dke djko-
- 7- vkfnokIh eG leL; k tk.ku ?kou r IkMfo.; kIkBh "kk l.kkyk ikBijkok djkok-

2- Lo; Igk.; rk efgyk cpr xV %

- 1- cpr xVkp; k efgykuk cdp vkfFkd 0; ogkj dGkyk ikfgt Eg.ku Lo; loh ILFku efgykuk v{kj vG[k d : u n.; kph vko"; drk vkg-
- 2- efgyk cpr xVkdMu r; kj dyyh oLr@IkfgR; Lo; loh ILFku fodh d : u n; koh- fdok cktkj iBph ekfgrh d : u n; koh-
- 3- T; k Hkxkr oLr@IkfgR; Iekttyk xjtp oLr yxrr R; kp oLr r; kj djko; kr-
- 4- T; k Lo; loh ILFku efgyk cpr xVkp LFkkiuk dyh R; k ILFku cpr xVkp; k efgyk 0; kol; hd if"kk.k f"khj o"kr 6 oGk rjh ?; ko; kr-
- 5- Lo; loh ILFku Iekftd] vkfFkd] n'V; k efgykuk I{ke dj.; kIkBh i; Ru djkok-
- 6- cpr xVkp; k ek/; ekru dVj m|kxkuk pky.kk n.; kp dke Lo; loh ILFku djkoh

3- ,dkfRed ikuykV fodkI dk; de %

- 1- vkfnokIh foHkxkr ,dkfRed ikuykV fodkI dk; de ; "kLoh dj.; kIkBh Lo; loh ILFku
- 2- tk.kho tkxrh dk; de Ikcrp jktxkj gh miyC/k Ogkok v"kh f"kkQkjI "kk l.kkyk djkoh-
- 3- fduoV rkyD; kr ,d.k 191 xko vgr rj Lo; loh ILFku QDr 22 xkokr dk; de jkcfoyh vkg- rj 191 xkokr gh ,dkfRed ikuykV fodkIkp dke jckofor-
- 4- ,dkfRed ikuykV fodkI dk; de g dgh v"kh i.k >kyr i.k cU; kp v/koV voLFkr vgr- r i.k dj.; kIkBh Lo; loh ILFku "kk l.kkyk ikBijkok djkok- %foghj i.kjHkj.k] uyk IjGhdj.k] "kr rG] c/kkj b-%
- 5- ,dkfRed ikuykV fodkI dk; de gk.kkU; k Hk'Vkpjkoy vkGk ?kky.; kpk i; Ru Lo; loh ILFku djkok- vkf.k >kyY; k dkepk eY; eki.k dj.; kIkBh "kk l.kkyk ikBijkok djkok-
- 6- "krh dj.; ke/; cny ?kMou vk.k.; kp Lo; loh ILFku i; Ru djkok-

4- loI/kkj.k Ipuk %

- 1- "kk lfd; depkU; kdMu vkfnokIh ydtkph okjokj Qlo.kd gkr vkg- R; keG ; koj "kk l.kku fo"kk y{k nou Qlo.kdhyk vkGk ?kkykok-
- 2- vkfnokIh fodkIkBh jckfor vlyY; k ; ktuk vkfnokIhuk feGkO; kr ; kIkBh Lo; loh ILFku i; Ru djkor-
- 3- Lo; loh ILFku vkfnokIhuk R; kp vkf/kdkj o ; ktuk InHkkr tk.kho tkxrh djko-
- 4- vkfnokIh yd jLrk] ykbV] ik.kh] "kkGk] vjx;] ; k ; ktuiklu ofpr vgr rj ; kIkBh "kk l.kkdm ikB ijkok djkok-
- 5- vkfnokIhpk fud'V ntkpk jkg.kheku vLY; keG vkjx; /kkD; kr ; r vkg- R; kIkBh LoNrP; k InHkkr tk.kho tkxrh djkoh- %dik'k.k] efgyk xlrjx] b-%
- 6- dkyke vkfnokIh tek vfr exkl Eg.ktp "kk lfd; ; ktuiklu ofpr vkg- R; kIkBh Lo; loh ILFku fodkIkRed ; ktuk ikgpO; kr ; kIkBh i; Ru djkok-
- 7- ikjifjd 0; olk; kr Eg.ktp vk; ofnd "krhoj Hkj n.; kIkBh ILFku dk; "kkGk ?kou R; kuk vk; ofnd "krh cly ekfgrh nou R; kuk jktxkj iklr d : u n; kok-
- 8- "kk lfd; ; ktuk vkfnokIh; r ikgp.; kIkBh Lo; loh ILFku nok Eg.ku dke djko; kr-
- 9- Lo; loh ILFku vkfnokIh tekhe/; f"kk.kkpk iek.k ok<o.; kIkBh i; Ru djko-

- 10- Lo; loh ILFku vkfnoklh fodklkp eG leL;k dk; vkg- ;koj vH;kI d:u “kkL.kkP;k y{kkR vk.ku n;k0;kr-
- 11- vkfnoklhpk lokfx.k fodkl ogkok ;k mġ”kku Lo; loh ILFku fodklkRed tk.kho tkxrh djkoh-

InHk Iph %&

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- 10- ik-Mk- ln”ku n”ke[k %2007% vkfnoklh fodklkp nkjh;- idk”ku fueyk idk”ku uknM-
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- 12- mn;flg jktir %2010% vkfnoklh fodkl ,o xjljdkjh lxBu] idk”ku jkor iftyd”ku] t;ij-
- 13- ik- Ogh- ch- ikVhy %2011% ekuo lIk/ku fodkl- idk”ku d- lxxj j i.k-