

$\div \hat{E}^a v]$ $\wr U\hat{u}\hat{E}\ddot{E},^a \dots \prod U \wr U\hat{E}; \neg \hat{o}\hat{E},$

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“ $\hat{A}$ ’ $\ddot{Y}$ $\square$, $\neg \hat{E}\square S \approx U \sum \square \S$
 $\ddagger \hat{E}\hat{E}\hat{A} \sum \square \S \ddot{Y}^a \mathcal{E}$
 $\hat{A} \approx U \sum \S \approx U$), $\sum \square \S \neg \square \hat{a}\hat{E}$
 $\wr \hat{E}$. $w\text{-}w\text{-}\wr \wr U\hat{u}\hat{E}\ddot{E},^a \dots \prod U$
 $, \square. \hat{A} \div \langle \hat{E} \beta$, $\hat{A} \mathcal{E} \ddot{Y} \hat{E} \phi \sum \S$
 $x \mathcal{A} \text{-} z\text{-} w \mathcal{A} \mathcal{E} v$.”

$\neg \phi \wr \hat{E} \ddot{Y} \sum \square \S \diamond \hat{E} \phi \sum \S$
 $\wr U\hat{u}\hat{E}\ddot{E},^a \dots \prod U / \mathcal{E} \hat{E}^a /$
 $\mathcal{A} \sim / w \mathcal{A} \mathcal{E} v x\text{-} w \mathcal{A} \mathcal{E} v z$.”

$\wr U\hat{u}\hat{E}\ddot{E},^a \dots \prod U$
 $\wr U\hat{E}; \neg \hat{o}\hat{E}$

$\neg \hat{E} \hat{A} \mathcal{E} \sum \S \hat{E} U, \square$
 $\neg \sum \S \hat{E} \hat{A} \ddagger \hat{E} \hat{A}$

 $\sum \square \S \diamond \hat{E} \phi \sum \S y \}]$

$\wr U\hat{E} \ddot{Y} \neg \hat{E} U, \ddagger \hat{E} \hat{E} \sum \square \S \text{fl} \hat{E} U, \hat{A} \mathcal{E} \ddot{Y} \hat{E} \phi \sum \S w \sim \ddot{Y} \text{fl} \hat{E} \wr U w \mathcal{A} \mathcal{E} v \sim \acute{o} \cdot^a$, $U\hat{E} \ddot{Y} \hat{A} \hat{E} \}$,
 $\ddagger \hat{E} \sum \square \S v \sim v v$

 $\hat{A} \text{fl} \cdot \ddot{y} \acute{o}, \acute{I} \hat{o} \ddot{E}$

$\div \hat{E}^a v. \acute{o}(v) \wr U\hat{E} \ddot{O} \ddot{y} \ddagger \hat{E} \hat{E}, \ddot{Y} \sum \square \S \cdot \hat{E} \mathcal{E} \square \ddagger \hat{E}, (w) \hat{A} \text{fl} \div \hat{E}^a \neg \diamond \hat{E} \pi \hat{E} \square \mathcal{Y} \sum \square \S \cdot \hat{E} \mathcal{E} \square \ddagger \hat{E}, \div \hat{E}^a$
 $x. \acute{o}(v) \hat{A} \text{fl} \hat{o} \hat{E} \hat{E} \neg \ddot{Y} \cdot \hat{E} \hat{O} U \hat{A} \text{fl} \hat{A} \text{fl} \mathcal{E}, \acute{I} \hat{o} \ddot{Y} \hat{E} \infty \phi, (w) \cdot \hat{E} \phi \hat{A} \hat{A} \ddot{y} \sum \S \hat{E} \ddot{y}$

(x) $\odot U \hat{e} \hat{o} \ddot{a} \ddot{y} \hat{E} \ddot{y} \hat{E} \ddot{y} \sum \square \S \cdot \hat{E} \mathcal{E} \square \ddagger \hat{E} \cdot \hat{E} \hat{O} U \cdot \hat{A} \mathcal{E}, \acute{I} \hat{o} \ddot{Y} \hat{E} \infty \phi, (y) \cdot \hat{I} \hat{o} \ddot{Y} \hat{E} \infty \phi$.

$\wr U\hat{E} \ddot{O} \ddot{y} \ddagger \hat{E} \hat{E}, \ddot{Y} \sum \square \S \cdot \phi \sum \S \hat{A} \neg, (z) \div \hat{E} U \hat{A} \ddagger \hat{E} \hat{E}, \ddot{Y} \sum \square \S \cdot \hat{E} \mathcal{E} \square \ddagger \hat{E} \cdot \hat{E} \hat{O} U$

$\cdot \hat{A} \mathcal{E}, \acute{I} \hat{o} \ddot{Y} \hat{E} \infty \phi, \{ \} \hat{A} \ddot{Y} \text{fl} \hat{E}, \hat{o} \ddot{Y} \cdot \hat{E} \ddot{y} \hat{E} \square^a, \div \hat{E} U \hat{A} \sum \S \hat{E} \cdot \hat{A} \mathcal{E}, \acute{I} \hat{o} \ddot{Y} \hat{E} \infty \phi, \div \hat{E}^a y. \acute{o}(\sum \S)$

(v) $\wr U\hat{u}\hat{E}\ddot{E},^a \dots \prod U \hat{A} \text{fl} \mathcal{E} \square \ddot{y} \sum \S, (w) \neg \text{fl} U, \hat{A} \diamond \hat{A} \hat{A} \sum \square \S$

(l) $\langle \hat{E} \square \sum \S \neg \hat{E} \cdot \hat{E} \neg \hat{A} U \hat{A} \ddagger \hat{E} \hat{C} \hat{O} U$.

$\neg \hat{A} \hat{A} \text{fl} \square \mathcal{E} \ddot{Y}, (x) \cdot \phi, \mathcal{E} \diamond \square \mathcal{Y} \neg \hat{E} U$ —

$S \hat{O} \hat{E} \hat{A} \neg \hat{A} \hat{A} \text{fl} \mathcal{E} \square \ddot{y} \sum \S, (\pi) (v)$

$\cdot \ddot{a} \ddot{y} \hat{E} \mathcal{E} \square \ddagger \hat{E}, (w) \wr U\hat{u}\hat{E}\ddot{E},^a \dots \prod U \cdot \hat{A} \mathcal{E} \hat{A} \ddot{Y} \ddot{y} \diamond, (x) \cdot \phi, \mathcal{E} \sim \hat{O} \sum \square \S$

$\div \hat{E}^a w. \acute{o} S \hat{O} \hat{E} \ddot{Y} \ddot{E} \ddot{y} \hat{A} \ddot{Y} \sum \S \hat{E} \ddot{y} \sum \S \hat{E}$
 $\cdot \hat{A} \mathcal{E}, \acute{I} \hat{o} \ddot{Y} \hat{E} \infty \phi$.

$\cdot \hat{A} \mathcal{E} \hat{A} \ddot{Y} \ddot{y} \diamond, (a) (v) \neg \hat{E} M \S \neg \hat{A} \ddot{Y} \ddot{y} \diamond, (w) \cdot \phi \hat{A} \hat{A} \diamond$
 $\hat{A} \ddot{Y} \ddot{y} \diamond$.

 $\div \hat{E}^a 1$

$\wr U\hat{E} \ddot{I} \ddot{y} \ddagger \hat{E} \hat{E}, \ddot{Y} \sum \square \S \cdot \hat{E} \mathcal{E} \square \ddagger \hat{E}$
 $\cdot \hat{E} \diamond \hat{E} \ddot{a} \ddot{y} \neg \ddagger \hat{E} \hat{E}, \ddot{Y} \hat{A} \text{fl} \div \hat{E}^a$

$\diamond \phi \hat{o} \hat{E} \hat{E} \langle \ddot{y}, \diamond, U\hat{E} \ddot{Y} \mathcal{E} \hat{E} \div \text{fl} \ddot{Y}, \ddot{Y} \text{fl} \hat{E} \wr U\hat{E} \ddot{y} \neg \hat{E} U, \cdot \sim U \langle \ddot{Y}^a /$

$\ddot{Y} \text{fl} \hat{E} \wr U\hat{E} \ddot{y} \neg \hat{E} U, \hat{A} \mathcal{E} \ddot{Y} \hat{E} \phi \sum \S z \cdot \hat{A} \sim \acute{I} U \wr U w \mathcal{A} \mathcal{E} v \sim$

$\sum \square \S \diamond \hat{E} \mathcal{Y} \sum \S \beta, U v \text{-} \mathcal{A} \sim / w \mathcal{A} \mathcal{E} v \} / \infty \sum \S \text{-} w. \acute{o} \hat{A} \text{fl} \div \hat{E}^a \hat{E} \ddot{y}, \diamond, \mathcal{Y} \hat{A} \ddot{y} \sum \S \cdot \hat{E} \mathcal{E} \square \ddagger \hat{E} \hat{A} \mathcal{E} \ddot{Y} \hat{E} \mathcal{Y} \sum \S \mathcal{A} \mathcal{E} x\text{-}$
 $v \mathcal{A} \text{-} w \mathcal{A} \mathcal{E} v \sim \sum \square \S \wr U \langle \sum \square \S \diamond \hat{E} \mathcal{Y} \sum \S x \diamond \square \mathcal{Y} \odot U \hat{A} \langle \square \pi \hat{A} \cdot \ddot{Y} \hat{E} \hat{A} \text{fl} \div \hat{E}^a \hat{E} \ddot{y}$

$\cdot \hat{A} \hat{a} \hat{E} \sum \S \hat{E} U \hat{E} (U\hat{E}; S \text{fl}) \neg \square \hat{a} \mathcal{E} U \hat{E}, \hat{A} \wr \hat{E} \hat{A} \langle \hat{E}, \neg \hat{E} U \sum \square \S S \hat{O} \hat{E} \ddot{Y} \neg U \cdot \ddot{Y} \hat{E} \hat{A} \text{fl} \div \hat{E}^a \hat{E} \ddot{y}$

$\cdot \hat{A} \hat{a} \hat{E} \sum \S \hat{E} U \hat{E} (U\hat{E}; S \text{fl}), \neg \square \hat{a} \mathcal{E} U \hat{E} U \hat{E} \square \mathcal{E} U, \hat{A} \wr \hat{E} \hat{A} \langle \hat{E}, \neg \hat{E} U \neg \dots \prod U \hat{E} \wr \hat{E} \text{fl} \square$.

¿UûÊË,ª...ΠU Σ□§ ∕UÊÿ-Ê< Σ□§ ŸÊ◊ , □ ÃÔÊ •Êœ□ ‡ÊËŸÈ,ÊU,
Σ□§. Σ□§. 'Ê;-□ÿËU, ,¥ÿÈÄÄ ,Áœfl.

~}x

,œœÊ<Σ§, ◊Èª"áÊ ÃÔÊ <□πŸ ,Ê◊ª"Ê, ¿UûÊË,ª...ΠU mÊUÊ ‡ÊÊ,Σ§ÿ ŸÊ◊◊Êÿ ◊Èª"áÊÊ<ÿ,
∕UÊ;ŸÊœªÊœfl , □ ◊ÈÁª"Ã ÃÔÊ -"Σ§ÊÄ‡ÊÄówÆv~.

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¿UûÊË,ª...ΠU ∕UÊ;-◊Ê, ÁœŸÊœΣ§ w~

[÷Êª v

tulEidZ foHkkx

ea=ky;] egkunh Hkou] uok jk;iqj] vVy uxj]

jk;iqj

uok jk;iqj] vVy uxj] fnukad 26 flrEcj 2019

Øekad ,Q 04&05@2019@pkSchl-&NŸkhlx<+ “kklu] tulEidZ foHkkx }kjk vkns”k
Øekad&1176 ,p-@ tlala@2001] fnukad 27 vizSy] 2001 ds rgr~ NRrhlx<+ i=dkj dY;k.k
dks’k fu;e] 2001 cuk;k x;k Fkk- mDr fu;e o le;≤ ij bl ij fd;s la”kks/kuksa dks foyksfir djrs
gq, jkT; “kklu vc NRrhlx<+ lapkj izfrfuf/k dY;k.k lgk;rk fu;e] 2019 cukrk gS-

NRrhlx<+ lapkj izfrfuf/k dY;k.k lgk;rk fu;e&2019

1- laf{kIr uke ,oa izkjaHk %&
¼d½;g fu;e NRrhlx<+ lapkj izfrfuf/k dY;k.k lgk;rk fu;e] 2019 dgyk;sxk-
¼k½ ;g fu;e NRrhlx<+ jkti= esa izdk”ku dh frfFk ls lEiw.kZ NRrhlx<+ esa
izHkko”khy gksxk- ¼x½;g fu;e NRrhlx<+ i=dkj dY;k.k dks’k fu;e] 2001 dk LFkku
ysxk-

2- fu;e dk dk;Z {ks= %& NRrhlx<+ lapkj izfrfuf/k dY;k.k lgk;rk fu;e mu lHkh lapkj
izfrfuf/k;ksa ij ykxw gksaxs] tks NRrhlx<+ esa fuokl djrs gSa vkSj ftudk dk;Z {ks=
NRrhlx<+ gS-

3- lgk;rk jkf”k %& i=dkjksa ds dY;k.k ds fy, “kklu }kjk vkoafVr jkf”k ls bu fu;eksa ds
vuqlkj vkfFkZd lgk;rk nh tk;sxh-

4- ifjHkk’kk,Wa %& fo’k; vkSj lanHkZ ls ;fn vU; vFkZ u fudyrk gks rks fuEufyf[kr
“kCnksa dk vFkZ ogh gksxk tks muds lkeus n”kkZ;k tk jgk gS %&

4-1P”kkluß ls vfHkizsr gS NRrhlx<+ “kklu-

4-2Blapkyd@vk;qDrß ls vfHkizsr gS vk;qDr@lapkyd] tulEidZ lapkyuky; NRrhlx<+-

4-3Blapkj izfrfuf/kß ls vfHkizsr gS dksbZ Hkh Jethoh i=dkj tSlk fd Jethoh i=dkj vkSj
xSj i=dkj vf/kfu;e] 1955 esa ifjHkkf”kr ,oa le;≤ ij la”kksf/kr fd;k x;k gks] ftldk eq[;
thfodksiktZu dk lk/ku fizUV@bysDVªkfud@osciksVZy@U;wt lfoZl esa fjksfVZax
vFkok lepkj laiknu gS rFkk og iw.kZdkfyd ;k va”kdkfyd ;k lafonk ij bl dk;Z gsrq
fu;ksftr gks vkSj i=dkfjrk ds vykok thfodksiktZu dk vU; dksbZ lk/ku u gks- blesa
laiknd] mi laiknd] lgk;d laiknd] laoknnkrk] QksVksxzQj] dSejkeSu] QksVks
tuZfyLV] Lora= i=dkj “kkfey gaS] fdarq ,sls O;fDr “kkfey ugha gksaxs %&¼v½
tks eq[;r% izca/ku vFkok iz”kkldh; dk;Z esa fu;ksftr gks-

¼c½ tks Ik;Zos{kdh; dk;Z esa fu;ksftr gks ;k fQj mUgsa lkSais x;s nkf;Roksa
dk Lo:Ik Ik;Zos{kdh; gks ;k izca/kdh; gks-

4-4Pifjokjß ls vfHkizsr gS

;FkkfLFkfr-

¼v½ ifr@iRuh-

¼c½ jkstkj izkIr djus dh frfFk vFkok 25 o’kZ dh vk;q rd vkfJr iq=&iq=h]
tks Hkh igys gks-

¼½ vkfJr ekrk&firk tks vk;djnkrk u gksa] fdlh laLFkk ls isa”ku izkIr u dj jgs
gksa vFkok fdlh laLFkk ls fpfdRlk izfriufrZ dk ykHk izkIr u dj jgs gksa-
÷Ëª v] ĳUÛËË,ª...[]U/UEĳ-òË, ÁÆÿËçΣ§ w~ Ÿflê’U 985

4-5 Þlsokfuo`Rr lapkj izfrfuf/kÞ ls vfHkizsr gS] ,sls lapkj izfrfuf/k tks U;wure 25
iw.kZdkfyd i=dkfjrk Ik”pkr~ fdlh ehfM;k laLFkku ls lsok fuo`Rr gq, gksa rFkk
ftudh vk;q 60 o`kZ ls Åij gks-

ÞQksVksxzkQjß ls vfHkizsr gS dksbZ Hkh QksVksxzkQj tSlk fd Jethoh i=dkj
vkSj xSj i=dkj vf/kfu;e] 1955 esa ifjHkkf”kr ,oa le;≤ ij la”kksf/kr fd;k x;k
gks vkSj i=dkfjrk esa va”kdkfyd vFkok iw.kZdkfyd QksVksxzkQh ds vykok
vU; dksbZ thfodksiktZu dk lk/ku u gks-

4-7ÞehfM;k laLFkkuÞ ls vfHkizsr gS dksbZ Hkh fizaV ;k bysDVªkfud ehfM;k
laLFkku tks nSfud vk/kkj ij “kr~&izfr”kr lepkj izdkf”kr@izlkfjr djrk gks] lkIrkfgd]
ikf{kd@ekfld lepkj i= izdk”ku tks jkT; ls izdkf”kr gksrs gksa rFkk bysDVªkfud
ehfM;k dh n”kk esa jkT; esa izlkfjr gksrs gksa vFkok jk’Vªh; U;wt pSuYl ftudk lepkj
izlkj.k jkT; ds U;wure 15 ftyksa esa gksrk gks-

4-8 bl fu;e esa iz;qDr “kCn@okD;ka”k ftudh O;k[k;k ugha dh xbZ gS] mudk vFkZ ogh
gksxktSlk fd rRle; esa izpfyr jkT; vf/kekU;rk fu;e esa O;kf[r fd;k x;k gks-

5 NRrhlx<+ lapkj izfrfuf/k dY;k.k lfefr %&

5-1ÞNRrhlx<+ lapkj izfrfuf/k dY;k.k lfefrÞ ls vfHkizsr gS ,slh lfefr ftldk xBu
NRrhlx<+ “kklu }kjk lapkj izfrfuf/k;ksa dks vkfFkZd lgk;rk miyC/k djkus ds izdj.kksa esa
ijke”kZ nsus ds fy, fd;k x;k gS-

5-2 lfefr ds lnL; & NRrhlx<+ lapkj izfrfuf/k dY;k.k lfefr esa 11 lapkj izfrfuf/k]
vk;qDr@lapkyd] tulEidZ lapkyuky;] lnL; ,oa lapkj izfrfuf/k dY;k.k “kk[kk ds
izHkkjh] vij lapkyd@la;qDr lapkyd] tulEidZ lapkyuky; lnL; lfpo] bl izdkj dqy 13 lnL;
gksaxs- lapkj izfrfuf/k;ksa esa 08 lnL; fizaV] 02 lnL; bysDVªkfud rFkk 01 lnL; vU;
yksdfiz; lapkj ek/e ls gksxk- lfefr esa lapkj izfrfuf/k;ksa dk euksu;u jkT; “kklu }kjk bl
izdkj fd;k tk,xk] ftlls ;FkklaHko izns”k ds lHkh jktLo laHkkx vkSj lapkj ek/;ksa dk
izfrfuf/kRo gks lds- fo”ks”k izdj.kksa esa vfHker gsrq lfefr lapkyd LokLF; f”k{kk dks
fo”ks”k vkeaf=r lnL; ds :Ik esa vkeaf=r dj ldsxh-

5-3 lfefr dk dk;Zdky & NRrhlx<+ lapkj izfrfuf/k dY;k.k lfefr dk dk;Zdky jkti= esa
vf/klwpuk izdk”ku dh frfFk ls nks o`kZ gksxk rFkkfi ,slh fLFkfr esa tcfd lfefr dk
dk;Zdky iwjk gks x;k gks] lfefr rc rd dk;Z djrh jgsxh] tc rd fd ubZ lfefr dk xBu ugha
gks tkrk-

5-4 lnL;rk dh lekflr & lfefr ds lnL;ksa }kjk lnL;rk ls R;kxi= nsus] lacaf/kr laLFkku ls
LFkkukarfjr gksus@lsokfuo`Rr gksus@R;kxi= nsus] ekufld :Ik ls vLoLFk gksus
vFkok ,sls vU; dkj.k ftls “kklu ekU; djsa] lnL;rk lekIr gks ldsxh-

5-5 lfefr dh cSBdsa &

¼½ lfefr dh cSBdsa ,d o`kZ esa U;wure pkj ckj ¼izR;sd frekgh esa ,d ckj½
rFkk vko”;drkuqlkj dHkh Hkh vk;ksftr dh tk ldsxh-

¼c½ lfefr dh cSBd vk;ksftr djus dh lwpuk lkr fnu iwoZ tkjh dh tk;sxh-
vko”;drk gksus ij vikirdkyhu cSBd 48 ?k.Vs dh lwpuk ij vk;ksftr dh tk
ldsxh-

6-6- lgk;rk dh ik=rk %&

6-6- 6-1 lapkj izfrfuf/k us vkfFkZd lgk;rk gsrq vkosnu djus ds iwoZ U;wure 03 o'kZ dh ds {ks= esa iwjh dh gks-

6-2 lapkj izfrfuf/k us vkfFkZd lgk;rk ds izdj.k esa bykt ds fy, eq[;ea=h LokLF; chek ;kstuk vFkok vk;q'eku ;kstuk ;k rRle; izpfyr fdllh vU; ;kstuk ls fu%'kqYd bykt lqfo/kk izkIr u dh gks-6-3 ,sls lapkj izfrfuf/k ftudk ekfld osru leLr ifjyfC/k;ksa lfgr :- 50 gtkj ls de gS os lHkh izdkj ds izdj.kksa dh vkfFkZd lgk;rk gsrq vkosnu dj ldsaxs-

6-4

,sls lapkj izfrfuf/k ftudk ekfld osru leLr ifjyfC/k;ksa lfgr :- 50 gtkj ls vf/kd fdUrq :- 1 yk[k ls de gS] os U;wure 3 fnol gWkFLiVykbts''ku vFkok :- 25 gtkj ls vf/kd fpfdRlk ns;d gksus ij vFkok e`R;q dh n''kk esa gh lgk;rk gsrq ik= gksaxs-

6-5 leLr ifjyfC/k;ksa lfgr :- 1 yk[k ekfld ls vf/kd osru izkIr djus okys lapkj izfrfuf/k xaHkhj chekj ;Fkk ân; jksx] fdMuh jksx] yhoj jksx vkfn ls ihfM+r gksus ij] 5 fnol ls T;knk gkWFLiVykbts''ku vFkok :- 50 gtkj ls T;knk fpfdRlk ns;d gksus ij vFkok e`R;q dh n''kk esa gh lgk;rk ds ik= gksaxs-

6-6 ,sls Jethoh i=dkj] ftudh vk; :- 2-00 yk[k izfrekg ls T;knk gS] NRrhlx<+ lapkj izfrfuf/k dY;k.k lgk;rk ls vkfFkZd lgk;rk ds fy, ik= ugha gksaxs- gkykafd vkdfLed e`R;q dh n''kk esa vkfFkZd lgk;rk ij fopkj fd;s tkus ds le; iwjs ifjokj dh lEiw.kZ vk; dk /;ku j[kk tk;sxk-

7-7-7-7- lgk;rk nsus dh ifjLFkfr;ka %& NRrhlx<+ lapkj izfrfuf/k dY;k.k lgk;rk dks'k ls vkfFkZd lgk;rk fuEu fLFkfr;ksa esa nh tk ldsxh %&

7-1 df.Mdk 4-3 ,oa 4-4 esa mYysf[kr izfrfuf/k;ksa vFkok ml ij vkfJr ifjokj ds lnL;ksa dks nh?kZ ;k xaHkhj chekj ;k nq?kZVuk esa vkgr gksus ij bykt ds fy,-

7-2 fdllh nSoh foifRr ls ihfM+r gksus ij-

7-3 lapkj izfrfuf/k ds :Ik esa NRrhlx<+ esa U;wure 25 o'kZ dh i=dkfjrk vkSj 60 o'kZ dh vk;q iw.kZ djus ds ckn fufjRr gksus ;k o`'koLFkk esa foiUurk ds dkj.k-

7-4 lsokj lapkj izfrfuf/k dh e`R;q gks tkus ij ;fn ml ij vkfJr ifjokj ds lnL;ksa dh vkthfodk dk vU; dksbZ lk/ku u gks-

7-5 lapkj izfrfuf/k;ksa dks izkÑfrd ;k vkdfLed foifRr tSls vkxtuh vkfn izdj.kksa esa vkfFkZd lgk;rk nh tk ldsxhA ;fn dksbZ Jethoh i=dkj fdllh izkÑfrd foifRr tSls vkxtuh] okgu nq?kZVuk] vkdfLed :Ik ls lEifRr dk uqdlku vkfn] fdllh nq?kZVuk dk f'kdkj gksrk gS vFkok tu vkanksyuksa@naxksa@ck<+ esa lepkj dojst djrs le; i=dkj@dSejkeSu dk O;fDr dSejk vkfn midj.kksa ds {kfrxzLr gksus ij-B

8-8-8-8- vkfFkZd lgk;rk dh foRrh; lhek %& i=dkj dY;k.k lgk;rk jkf'k ls lapkj izfrfuf/k vFkok vkfJr ifjokj ds lnL;ksa dks ,d o'kZ esa U;wure 10 gtkj vkSj vf/kdre 2-00 yk[k :Ik, dh vkfFkZd lgk;rk nh tk ldsxh- vkfFkZd lgk;rk jkf'k dh LohÑfr dh izfØ;k bl izdkj jgsxh %&

8-1 NRrhlx<+ lapkj izfrfuf/k dY;k.k lgk;rk lfefr dh vuq'kalk ij vk;qDr@lapkyd] tulEidZ vf/kdre jkf'k :Ik, 2-00 yk[k :Ik, rd dh vkfFkZd lgk;rk LohÑr dj ldsaxs-

8-2 vk;qDr@lapkyd] tulEidZ lapkyuky; }kjk lfefr dh nks cSBdksa ds varjky esa tks rhu ekg ls vukf/kd gksxk] xaHkhj chekj@nq?kZVuk@e`R;q tSlh vkikrdkyhu ?kVuk,a] ftlesa rRdky vkfFkZd lgk;rk dh vko'';drk gS] larq'V gksus ij viuh foRrh; lhek rd lgk;rk jkf'k LohÑr dj ldsaxs-,sls izdj.k lfefr dh vxyh cSBd esa dk;ksZRrj vuqeksnu vFkok 'ks'k jkf'k ij fopkj gsrq vfuok;Zr% j[kk tk;saxs-

8-3 fo"ks'k ifjflFkfr;ksa esa lapkj izfrfuf/k }kjk fu/kkZfjr izi= esa vkosnu djus esa miyC/k ugha dj ikus dh n"kk esa vk;qDr@lapkyd] tulEidZ lapkyuky; dks ;g lek/kku gksus ij fd lapkj izfrfuf/k dks vkfFkZd lgk;rk dh rkRdkfyd vko";drk gS] viuh foRrh; lhek vksa ds Hkhrj vko";d vkfFkZd lgk;rk LohÑr dh tk ldsxh- ,sls izdj.k lfefr dh vxyh cSBd esa fopkjFkZ j[ks tk,axs-

8-4 vkfFkZd lgk;rk dh foRrh; lhek &

ljy Ø- ¼1	izdj.k dk izdkj ¼2½	vkfFkZd lgk;rk dh lhek ¼3½
1-	i=dkj dh e`R;q	¼4v½ ,deq"r vf/kdre jkf"k :- 2-00 yk[k vFkok ¼4c½ vf/kdre jkf"k :- 1-00 yk[k rFkk :- 3000 izfrekg isa"ku vkxkeh 3 o'kZ rd oS/k mRrjFkZ/kdkjh dks- vFkok ¼4l½ vf/kdre 2 cPpksa dks :- ,d gtkj izfrekg dh V~;w"ku Qhl d{kk nloha rd] :- 1500@& izfrekg d{kk ckjgoha rd rFkk Lukrd f"k{kk ¼403 o'kZ ds fy,½ ds fy, izfrekg :- 2000@&- vkfFkZd lgk;rk izkIr djus ds fy, vko";d gS fd lacaf/kr cPpk U;wure 50 izfr"kr vadksa ds lkFk d{kk mRrh.kZ dj jgk gks- vFkok ¼4n½ vf/kdre jkf"k :- 1-00 yk[k dh rkRdkfyd lgk;rk ,oa vkfJr ,d cPps ds mPp f"k{kk ds fy;s vf/kdre : 1-00 yk[k :lk,- ¼4vkfJr ifjokj dh bPNkuqlkj mijksDr esa dksbZ ,d fodYi½
2-	LFkkbZ fodykaxrk ftlls i=dkj thodksiktZu djus esa vleFkZ gks	vf/kdre jkf"k :- 2-00 yk[k
	¼40 izfr"kr ls vf/kd dh fodykaxrk½	
3-	?kkrd Injury¼4pksV ftlesa	vf/kdre jkf"k :- 2-00 yk[k

fodykaxrk u gks fdUrq pksV
dh
Recovery ds fy, ,d ekg ls
vf/kd Hospitalisation vko”;d
gks-½

4- xaHkhj chekfj;ka vf/kdre jkf”k :- 2-00 yk[k rd- ;g fpfdRlk
eq[;ea=h LokLF; chek ;kstuk] vk;q’eku
;kstuk ;k
rRle; izpfyr vU; dksbZ LokLF; ;kstuk ls u
gks-

5- NksVh Injuryftlesa U;wure fpfdRlk dk okLrfod O;; vFkok
fnu rd dk Hospitalisation gks-

:- 50]000@& tks Hkh de gks-

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¼1

¼2½

¼3½

6- dSejs vFkok vU; midj.k dk vf/kdre jkf”k :- 50]000@& vFkok
uqdlku- okLrfod ewY; dk 50 izfr”kr tks Hkh de

8-5 e`R;q dh n”kk esa vkfFkZd lgk;rk jkf”k i=dkj dh fo/kok&fo/kqj dks] iRuh&ifr
vkfJr cPpksa dks vkSj lapkj izfrfuf/k ds vfookfgr gksus vFkok iRuh&cPps ds u
gksus ij mlds vkfJr ekrk&firk dks nh tk;sxh-

8-6 nsgkolku dh n”kk esa vkfFkZd lgk;rk gsrq fnoaxr i=dj dh iRuh@ifr “kkldh; lsok
esa u gks vFkok vU; fdLh lzksr ls vk; gksus ij vk;djnkrk u gks-

8-7 vkfFkZd lgk;rk esa jkf”k x.kuk ds fy, lkekU;r% izns”k esa ykxw eq[;ea=h LokLF;
chek ;kstuk@vk;q’eku ;kstuk vFkok rRle; esa izpfyr vU; LokLF; ;kstuk ds rgr~
yksd LokLF; ifjokj dY;k.k foHkkx }kjk le;≤ ij fofHkUu mipkjksa gsrq fu/kkZfjr
njksa dks vk/kkj ekuk tk;sxk-

8-8 viokn & i=dkj dY;k.k lfefr fo”ks”k izdj.kksa@viokn n”kk vf/kd jkf”k dh vuq”kalk
;k fu;eksa esa f”kfFkyrk ;k fo”ks”k lgk;rk dh vuq”kalk dj ldsxh-

9-9-9-9- lgk;rk izklr djus dh izfØ;k %&

9-1 lgk;rk izklr djus ds fy, fu/kkZfjr izi= ij Lo;a vFkok ml ij vkfJr ifjokj ds lnL; dks
vkosnu djuk gksxk-

9-2 v”kDr gksus ds dkj.k lgk;rk izklr djus ds bPNqd lapkj izfrfuf/k vFkok mlds
vkfJrksadks fudV ls tkuus okys nks i=dkj mudh vksj ls vkosnu dj ldsaxs- bl vkosnu i=
ij fØ;k”khy i=dkj dY;k.k lgk;rk lfefr ds nks lnL;ksa dh vuq”kalk vko”;d gksxh-

9-3 vkosnu i= esa vko”;d vfHkys[k %&

9-3-1 nq?kZVuk esa e`R;q dh n”kk esa iksLVekVZe fjiksVZ] vkaf”kd vFkok
iw.kZ fodykaxrk dh n”kk esa rRlaca/kh izek.k i=] mipkj iphZ rFkk nokb;ksa
ds ns;d tks esfMdy vkfQlj@gsYFk vkfQlj@vLirky ls izekf.kr gks-

9-3-2 lapkj izfrfuf/k;ksa vFkok ml ij vkfJr ifjokj ds lnL;ksa dks izk.k?kkrd
jksxksa tSls dSalj] ân; dh ck;ikl ltZjh@,fUt;ksIykLVh] U;wjks ltZjh tSls
xaHkhj jksxksa ds mipkj gsrq lgk;rk ds izdj.kksa esa Mhu esfMdy dkWyst]
lapkyd LokLF; lsok,a] lapkyd LokLF; ¼fpfdRlk f”k{kk½ vFkok

laHkkxh; esfMdy cksMZ dh vuq”kalk ij i=dkj dY;k.k lfefr dh lgefz ls vk;qDr@lapkyd] tulEidZ }kjk ,sls izdj.kksa esa mipkj ds fy, vkfFkZd lgk;rk LohÑr dh tk ldsxh- xaHkhj chekfj;ksa ds izdj.kksa esa] bl iz;ksu ds fy, jksxh dks ljdkjh vFkok yksd LokLF; ifjokj dY;k.k foHkkx ls ekU;rk izklr vLirkyksa esa bUMksj jksxh ds :Ik esa bykt dj;k;k tk jgk gks ;k dj;k;k tkrk gks-

9-3-3 lapkj izfrfuf/k dks chekjh ds bykt ds fy, lgk;rk izklr djus ds fy, chekjh] fpfdRlk; esa HkrhZ gksus] nokvksa vkfn dh [kjnh ij ;g O;; ds izek.k “kkldh; fpfdRlk; ds esfMdy lqifjUMsaVsM@eq]; fpfdRlk vf/kdkjh }kjk vuqizekf.kr izek.k&i= izLrqr djuk gksxk-

÷Ë^a v]

UuÊÊ,^a...[]U/UÊ;-òÊ, ÁÆÿÊΣ§ w~

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9-3-4 lgk;rk jkf”k 20]000@& ls vf/kd gksus ij lacaf/kr vLirky ds fpfdRld lqifjUVsUMsUV ls okLrfod bykt dk izkDdyu ¼,LVhesaV½ izklr gksus ij LohÑr jkf”k dk cSad M^ak¶V lh/ks lacaf/kr fpfdRlk; ds uke Hkstk tk;sxk- blds iwoZ jksxh dks HkrhZ nok [kjnh ds ns;d ,oa vU; tkap ds ns;d izLrqr djus gksaxs-

9-3-5 lapkj izfrfuf/k dY;k.k lgk;rk dks”k ls LohÑr jkf”k dks fujLr fd;k tk ldrk gS] ;fn ;g ik;k tkrk gS fd vkfFkZd lgk;rk izklr ds fd;s diViw.kZ vFkok xyr tkudkj nh xbZ gS- lacaf/kr nks”kh lapkj izfrfuf/k ds fo:) bl ÑR; ij fu;ekuqlkj oS/kkfud dk;Zokgh Hkh dh tk ldsxh-

9-3-6 laLFkk ds laiknd dk vuq”kalk i=-

9-3-7 laiknd dk vuq”kalk ,oa lEiw.kZ izek.khdj.k izfØ;k iw.kZ dj okafNr vfHkys[k lfgr fu/kkZfjr izi= esa vkosnu lacaf/kr ftyk tulEidZ dk;kZy; esa izLrqr fd;k tk;sxk-

9-3-8 lacaf/kr ftyk tulEidZ vf/kdkjh vkfFkZd lgk;rk vkosnu i= izklr gksus ds 15 fnuksa ds Hkhrj lapkj izfrfuf/k ds vkosnu dk ijh{k.k dj vuq”kalk lfgr vk;qDr@lapkyd] tulEidZ lapkyuky; dks vxzsf”kr djsaxs] ftldh lwpuk lacaf/kr vkosnu lapkj izfrfuf/k dks Hkh nh tk;sxh] ftl ij lfefr dh vxyh cSBd esa fopkj fd;k tk;sxA

10- fu.kZ; %& izklr vkosnu i=ksa ij lapkj izfrfuf/k dY;k.k lgk;rk lfefr dh vuq”kalk@fu.kZ; vafre ,oa ca/kudkj gksxk-

11- O;k[k %& bu fu;eksa ds O;k[k ds laca/k esa fdlh fookn dh fLFkfr esa vk;qDr@lapkyd] tulEidZ dk er vafre ,oa ca/kudkj gksxk-

12- lkekU; %& bu fu;eksa ds rgr~ vkfFkZd lgk;rk izklr djuk Jethoh i=dkj dk vf/kdkj ugha gS- lfefr }kjk izR;sd izdj.k esa xq.k&nks”k ds vk/kkj ij fopkjksijkar dh xbZ vuq”kalk jkT; “kklu dh Lohd`r rFkk ctV miyC/krk ds vk/kkj ij vkfFkZd lgk;rk iznku dh tk;sxh- jkT; “kklu dk ;g fo”ks”kkf/kdkj gksxk fd og fcuk dkj.k crk, fdlh izdj.k dks Lohd`r vFkok vLohd`r djas-

13- fofo/k %&

13-1 lapkj izfrfuf/k dY;k.k lgk;rk ls vkfFkZd lgk;rk gsrq vkfJr ekrk&firk mUgsa gh ekuk tk;sxk] ftldh fyf[kr tkudkj lapkj izfrfuf/k us vius fu;ksDrk laLFkku dks nh gksxh-

13-2 e`R;q dh n”kk esa vkfFkZd lgk;rk ek= dk;Zjr lapkj izfrfuf/k ds vkfJr ifjtuksa dks gh izklr gksxh-

13-3 {kfrxzLr dSejs vFkok vU; midj.k gsrq vkfFkZd lgk;rk izkIr djus gsrq dSejk@midj.k vkosnd ds O;fDrxr LokfeRo dk gksuk vfuok;Z gksxk-

13-4 NRRhlx<+ lapkj izfrfuf/k dY;k.k lgk;rk ls vkfFkZd lgk;rk gsrq mUgha osc iksVZy ds lapkj izfrfuf/k ik= gksaxs] tks vf/kekU;rk fu;eksa ds rgr~ ik= gkas-

13-5 vkfFkZd lgk;rk gsrq jkT; ds ckgj ls izlkfjr fganh Vhoh U;wt pSuYl ¼izknsf'kd U;wt pSuy e;/izns'k] NRRhlx<+ dks NksM+dj½ ,oa vU; {ks=h; Hkk'kkbZ U;wt pSuYl dh n'kk esa lacaf/kr U;wt pSuy ds laoknnkrk ds fu;kstu izdkj] mldk jkT; ds ftyksa esa izlkj.k] yksdfiz;rk ,oa vU; ekin.Mksa ij Hkh fopkj fd;k tk;sxx-

NRRhlx<+ ds jkT;iky ds uke ls rFkk vkns'kkuqlkj]

mes'k dqekj feJk] la;qDr

lfpo-

