

jftLV^{ah} laö Mhö ,yö&33004@99
33004/99

REGD. NO. D. L.-

vlk/kj.k

Hkkx III—[k.M 4

PART III—Section 4

izkf/dkj ls izdkf'kr

la- 286] ubZ fnYyh] eaxyokj] tqykbZ 12] 2016@vk"kk<+ 21]
No. 286] 1938

Ñf"k ,oa d'"kd dY;k.k ea=ky;

$\frac{1}{4}$ i'kq ikyu] Ms;jh ,oa ekfRL;dh foHkkx $\frac{1}{2}$

$\frac{1}{4}$ Hkkjrh; i'kq fpfdRlk ifj"kn~ $\frac{1}{2}$

vf/klwpuk

ubZ fnYyh] 8 tqykbZ] 2016

fefly la;k 12&5@2015&ohlhvkbZ-&Hkkjrh; i'kq fpfdRlk ifj"kn~ vf/kfu;e] 1984 dh /kkjk 66 ds lkFk ifBr /kkjk 22 dh mi&/kkjk $\frac{1}{4}$ $\frac{1}{2}$ rFkk /kkjk 21 dh mi&/kkjk $\frac{1}{4}$ $\frac{1}{2}$ ds okD;ka'k $\frac{1}{4}$ [k $\frac{1}{2}$ ds rgr fn, x, vf/kdkjksa dk ç;ksx djrs gq.] rFkk Hkkjrh; i'kq fpfdRlk ifj"kn~ us ,r~}kjk Hkkjrh; i'kq fpfdRlk ifj"kn~ & i'kq fpfdRlk ds U;wure ekunaM & fMxzh dkslZ $\frac{1}{4}$ i'kq fpfdRlk foKku ,oa i'kq ikyu Lukrd $\frac{1}{2}$ fofu;e] 2008 ds vf/kØe.k esa rFkk dsanz ljdkj dh iwokZuqefr ls Hkkjrh; i'kq fpfdRlk ifj"kn~ us fuEufyf[kr fofu;e rS;kj fd, gSa] tks bl Ádkj gSa%

Hkkx I

ÁLrkouk

1- laf{kIr uke vkSj ifjp;%&

$\frac{1}{4}$ $\frac{1}{2}$ bu fofu;eksa dks Hkkjrh; i'kq fpfdRlk & i'kq fpfdRlk ds U;wure ekunaM& fMxzh dkslZ $\frac{1}{4}$ ch-oh-,l-lh- vkSj ,-,p- $\frac{1}{2}$ fofu;e] 2016 dgk tk,xA

$\frac{1}{4}$ $\frac{2}{2}$ c'krsZ fd okf"kZd Áos'k la;k esa dksbZ Hkh o'f) ifj"kn~ ds vuqefr ls dh tk,xh vkSj bl ckjs esa fo'ofokj; Lo;a ,d i{k; fu.kZ; ugha ysxA la;k esa mDr o'f) dh vuqefr lqfo/kkvksa vkSj tu'kfDr esa o'f) ds vuqikr esa dh tk,xh tSlkfd ifj"kn~ }kjk Hkkjrh; i'kq fpfdRlk vf/kfu;e ds vuqPNsn 19 ds rgr bu fofu;eksa esa Áko/kku fd;k x;k gSA

$\frac{1}{4}$ $\frac{3}{2}$;g fofu;e Hkkjr ljdkj ds jkti= esa buds Ádk'ku dh rkjh[k ls ykxw gksaxsA

2- ifjHkk"kk,a & $\frac{1}{4}$ $\frac{1}{2}$ bu fofu;eksa esa] tc rd fd vU; lanHkZ esa visf{kr u gksA

$\frac{1}{4}$ d $\frac{1}{2}$ ^^vf/kfu;e** dk rkRi;Z gS] Hkkjrh; i'kq fpfdRlk ifj"kn~ vf/kfu;e] 1984 $\frac{1}{4}$ 1984 dk 52 $\frac{1}{2}$ (

$\frac{1}{4}$ [k $\frac{1}{2}$ ^^ikB~;Øe** dk rkRi;Z gS] fdllh ,d f{k{k.k o"kZ esa 'kkfey fd, tkus okys v;/kiu ;wfuV] tSlkfd fdllh foHkkx ds ikB~;Øe esa fu/kkZfjr fd;k x;k gksA

$\frac{1}{4}$ x $\frac{1}{2}$ ^^ØsfMV ?kaVksa** dk rkRi;Z gS] fo'ofokj; }kjk tkjh dh xbZ ikB~;Øe lwph ds vuqlkj] fdllh fo'ks"k fo"i; ds fy, ekU; dk;Z dh lkrkfgd bZdkbZA Áfr lkrkg ,d ?kaVs dh ySDpj d{k dks ,d ØsfMV fxuk tk,xk tcfd Áfr lkrkg gksus

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(1)

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

okyh nks ?kaVs vof/k dh ÁSfDVdy d{k rFkk osVsfcjrh fDyfudy dkWEiysDI $\frac{1}{4}$ ohlhlh $\frac{1}{2}$ vkSj i'kq/ku QkWeZ dkWEiysDI $\frac{1}{4}$,y,Qlh $\frac{1}{2}$ esa rhu ?kaVs dh dk;Z vof/k dks ,d ØsfMV fxuk tk,xkA

$\frac{1}{4}k\frac{1}{2}$ ^^fMxzh ikB~;Øe** dk rkRi;Z gS i'kq fpfdRlk ds v/;;u dk ikB~;Øe] ftls i'kq fpfdRlk ,oa i'kqIkkyu foKku Lukrd Lukrd $\frac{1}{4}$ ch-oh-,l-,lh- ,oa ,-,p $\frac{1}{2}$ dgk tkrk gSA

$\frac{1}{4}M+\frac{1}{2}$ ^^igyh vuqlwph** vkSj ^^nwljh vuqlwph** dk rkRi;Z gS vf/kfu;e ds lkFk Øe'k% layXu igyh vuqlwph vkSj nwljh vuqlwphA

$\frac{1}{4}p\frac{1}{2}$ ^^fn'kkfunsZ'kksaZ ;k funsZ'kksa** dk rkRi;Z gS] bu fofu;eksa dks leku :i ls fØ;kfUor djus ds fy,] Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk le;≤ ij tkjh fd, tkus okys fn'kkfunsZ'k@funsZ'kA

$\frac{1}{4}N\frac{1}{2}$ ^^fujh{kd** dk rkRi;Z gS] vf/kfu;e dh /kkjk 19 dh mi&/kkjk $\frac{1}{4}1\frac{1}{2}$ ds varxZr fu;qDr fd;k x;k i'kq fpfdRlk fujh{kdA

$\frac{1}{4}t\frac{1}{2}$ ^^v/;{k** dk rkRi;Z gS] Hkkjrh; i'kq fpfdRlk ifj"kn~ dk v/;{kA

$\frac{1}{4}>\frac{1}{2}$ ^^vgZdkjh ijh{kk** dk rkRi;Z gS] jkT; f'k{kk cksMZ vFkok dsanzh; f'k{kk cksMZ }kjk lapkfy mPprj ek;/fed $\frac{1}{4}10\$2\frac{1}{2}$ ijh{kk ;k mlds led{kA

$\frac{1}{4}\$ \frac{1}{2}$ ^^O;kolkf;d o"KZ** dk rkRi;Z gS] de&ls&de nks lkS nl $\frac{1}{4}210\frac{1}{2}$ f'k{k.k fnolksa ds ejkcj vof/k ftlesa okf"KZd ijh{kk ds fnu 'kkfey ugha gksaxs(dsoy pkSFks f'k{k.k o"KZ dks NksM+dj ftlesa 315 f'k{k.k fnol 'kkfey gksaxsA

$\frac{1}{4}V\frac{1}{2}$ ^^lfpo** dk rkRi;Z gS] vf/kfu;e dh /kkjk 11 ds v/khu fu;qDr Hkkjrh; i'kq fpfdRlk ifj"kn~ dk lfpoA

$\frac{1}{4}B\frac{1}{2}$ ^^ikB~;Øe** $\frac{1}{4}$ flysel $\frac{1}{2}$ vkSj ^^ikB'p;kZ** dk rkRi;Z gS Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk fu/kkZfjr v/;;u dk ikB~;Øe vkSj ikB'p;kZA

$\frac{1}{4}M\frac{1}{2}$ ^^v/;kiu vuqHko** dk rkRi;Z gS] fdllh ekU;rkÁkIr egkfo|ky;@ vuafre :i ls ekU;rkÁkIr i'kq fpfdRlk egkfo|ky; vFkok ekU;rkÁkIr i'kq fpfdRlk fo'ofok|ky; esa lac) fo"K; ds v/;kiu dk vuqHko ftls lac) fo"K; esa LukrdsÜkj vgZrk ÁkIr djus ds ckn fd;k x;k gksA

$\frac{1}{4}<\frac{1}{2}$ ^^i'kq fpfdRlk vLirky ;k laLFkku** dk rkRi;Z gS] jkT; ljdkj ds egkfo|ky; dk i'kq fpfdRlk fDyfudy dkWEiysDl ;k i'kq fpfdRlk vLirky vFkok fo'ofok|ky; }kjk ekU;rkÁkIr futh vLirky ftls Hkkjrh; i'kq fpfdRlk Áfj"kn us fof/kor~ ekU;rk nh gks vkSj ftlds ikl cqfu;knh vk/kkjHkwr lqfo/kk,a] tSls funku Á;ksx'kkyk] ,Dl&js] vYV*k lksuksxzkQh dh lqfo/kk,a] bR;kfn ekStwn gksa] vFkok eosf'k;ksa ds LokLF;] Átuu] vkSj funku ds fy, lqlaxr laLFkku] ftUgsa dksbZ Hkh uke D;ksa u fn;k x;k gksA

$\frac{1}{4}.k\frac{1}{2}$ ^^vH;kxr** dk rkRi;Z gS] vf/kfu;e dh /kkjk 20 dh mi&/kkjk $\frac{1}{4}1\frac{1}{2}$ ds varxZr fu;qDr ifjn'KZd ;k vH;kxrA

$\frac{1}{4}r\frac{1}{2}$ ^^ekU;rkÁkIr i'kq fpfdRlk egkfo|ky;** dk rkRi;Z gS] dksbZ Hkh i'kq fpfdRlk egkfo|ky; ;k laLFkku] tks fo'ofok|ky; dk ?kVd egkfo|ky; vFkok fdllh fo'ofok|ky; ls layXu gks] rFkk tks choh,llh ,oa ,p fMxzh ikB~;Øe esa f'k{kk Ánku djrk gks] rFkk Hkkjrh; i'kq fpfdRlk ifj"kn~ vf/kfu;e 1984 dh ÁFke vuqlwph esa 'kkfey djus ds ckn] Hkkjrh; i'kq fpfdRlk Áfj"kn dh flQkfj'k ls dsanz ljdkj us ekU;rk nh gks] rFkk ftl ij Mhu% fÁafliy@ ,lksfl,V Mhu ds iw.kZ Á'kklfud fu;a=.k esa gksA

$\frac{1}{4}Fk\frac{1}{2}$ ^^fo'ofok|ky;** dk rkRi;Z gS] Hkkjr ds Hkhrj ;k ckgj fMxzh ;k LukrdsÜkj fMIyksek nsus okyk dksbZ fo'ofok|ky; ;k vU; laLFkkuA

$\frac{1}{4}n\frac{1}{2}$ ^^vLFkkbZ :i ls ekU;hÑr i'kq fpfdRlk egkfo|ky;** dk rkRi;Z gS] ,d u;k LFkkfir i'kq fpfdRlk egkfo|ky; tgk; Hkkjrh; i'kq fpfdRlk Áfj"kn }kjk fujh{k.k djus rFkk ,e,lohBZ fofu;e 2016 dh iwfrZ ds v/khu] okf"KZd vk/kkj ij Áos'k nsus dh vuqefr nh xbZ gksA

¼2½ ;gka iz;skx fd, x, 'kCn vkSj vfHkO;fDr;ka] ftUgsa ;gka ifjHkkf"kr ugha fd;k x;k gS vfir ftUgsa vf/kfu;e esa ifjHkkf"kr fd;k x;k gS] mudk rkRi;Z ogh gksxk tSlkfd vf/kfu;e esa fu/kkZfjr fd;k x;k gSA

Hkkx II

v/;;u ikB~;Øe

3- fMxzh dkslZ% ¼1½ i'kq fpfdRlk ,oa i'kq ikyu Lukrd ds fMxzh dk;ZØe esa bu fofu;eksa ds Hkkx IV ds varxZr fu/kkZfjr ikB~;Øe vkSj flyscl 'kkfey gksxk] tks iwjs lk<+s ikp 'kS {kf.kd o"kksZa rd pysxk ftlesa ^^,d o"kZ** dh vfuok;Z baVuZfki Hkh 'kkfey gksxh] ftls flyscl esa fu/kkZfjr lHkh ØsfMV lQyrkiwoZd iwjs dj ysus ds i'pkr~ iwjk djuk gksxkA

¼2½ v/;;u ds nkSjku i'kq fpfdRlk fDyfudy QkeZ ;k jkT; i'kq fpfdRlk vLirky] futh i'kq fpfdRlk vLirky] i'kq QkeZ ;k i'kq/ku QkeZ dkWEiysDI esa Áf'k {k.k fn;k tk,xk tks dkslZ dk gh ,d Hkkx gksxkA

¹Hkkx IIIµ[k.M 4^o

Hkkjr dk jkti=k % vlk/kj.k

3

4- f'k {k.k o"kZ vof/k%

¼1½ i'kq fpfdRlk ,oa i'kq ikyu Lukrd d {kkvksa dk ÁFke 'kS {kf.kd o"kZ ÁR;sd o"kZ vf/kdre 1 flrEcj

¼2½ okf"kZd ijh {kk,a okf"kZd xzh"ekodk'k 'kq: gksus ls igys vk;ksfr djuh gksxhA

¼3½ ÁR;sd 'kS {kf.kd o"kZ esa okf"kZd ijh {kk esa yxus okys le; dks NksM+dj de&ls&de 210 fnu vko';d gksxhA

5- i'kq fpfdRlk vLirkyksa vFkok laLFkkuksa esa Áf'k {k.k vkSj baVuZfki ¼var% f'k {kqrk½ ds lek;kstuksa ds lkFk fuEufyf[kr AfØ;k viukuh gksxh%

¼1½ i'kq fpfdRlk fDyfudy dkWEiysDI ÁR;sd i'kq fpfdRlk egkfoly; esa ,d vyx foHkkx gksxk ftlesa Js.kh dk ladk; lnL;] ftlus fdlh fDyfudy fo"k; esa fo'ks"krk ÁkIr dh gks] Lora= ÁHkkjh gksxk(;g foHkkx pkSchksa ?kaVs Ápkfyr jgsxkA

¼2½ i'kq fpfdRlk fDyfudy dkWEiysDI dks dsoy rHkh ekU;r Ánku dh tk,xh tc ogk; Áfr ekg vkus jksfx;ksa dh vkSlru la;k 500 vkSj varjax jksfx;ksa dh la;k 10 gksxhA

¼3½ ;fn i'kq fpfdRlk fDyfudy dkWEiysDI esa vkus okys ckg~; vkSj varjax jksfx;ksa dh la;k ds vuq;i ugha gksxh rks fo'ofoly;@egkfoly; dks fudVorhZ ¼vkmVjhp½ lqfo/kkvksa dh LFkkiuk djuh gksxh tks mijksDr U;wure vko';drkvksa ds vuqlkj egkfoly; ls 20 fdeh- ls vf/kd nwj ugha gksuk pkfg,A mDr fudVorhZ fDyfudy dkWEiysDIksa esa os lHkh lqfo/kk,a gksuh pkfg, tks i'kq fpfdRlk fDvfudiv dkWEiysDIksa ds fv. bu fofu;eksa ds varxZr fu/kkZfjr dh xbZ oSaA

¼4½ bu layXu i'kq fpfdRlk vLirkyksa esa mfr :i ls fufeZr varjax okMZ] jksfx;ksa fd fy, vkokl lsok,a rFkk lHkh fpfdRlh;] 'kY; fpfdRlh;] vkSj Ekknk jksxksa ls xzLr jksfx;ksa ds bykt] vkSj Án'kZu@Áf'k {k.k ds fy, vfuok;Z lqfo/kk,a rFkk vyx ^var%LokLF;* lqfo/kk,a] tSlS Ñf=e xHkkZ/kku] xHkZ/kk;k dk funku] i'kq tUe fu;a=k] LokLF; tkap ijh {k.k] ÁksfQySfDI bR;kfn lqfo/kk,a gksuh

¼5½ fDyfudy vkSj vLirky ds deZpkfj;ksa ds fy, vkoklh; lqfo/kk,a vkSj vkikr~@jkf= M~;wVh djus mi;qDr vkokl rFkk deZpkfj;ksa] Nk=ksa vkSj xzkgdksa ds fy, dSQsVsfj;k@dSaVhu dh lqfo/kk gksuh

¼6½ i'kq fpfdRlk fDyfudy dkWEiysDI rFkk@vFkok i'kq fpfdRlk vLirky esa M~;wVh ij rSukr lHkh mipkj vkSj lac) lkoZtfud lsok,a nsus ds fy, ftEesnkj gksaxs vkSj vkikr~dkyhu@jkf= M~;wVh rFkk jfookj@NqV~Vh ds fnuksa esa vfuok;Z :i ls fDyfud esa mifLFkr jgsaxs rFkk fpfdRlky; esa M~;wVh ds le; deZpkfj;ksa vkSj Nk=ksa dks mfr iks"kkd ;.sAu] dojvWv ¼Maxih½ bR;kfn vkSj mi;qDr

¼7½ v/;kiu laLFkkvksa dks ges'kk i'kq dY;k.k vkSj uhfr fl)karksa dk ikyu djrs gq, i'kq@jksxh Á;ksx djuk gksxk] vkSj fuEufyf[kr dh O;oLFkk djuh gksxh%

¼i½ i;kZIr la;k esa v/;kiu lkexzh tks fofHkUu fdLeksa vkSj Átkfr;ksa ds fpfdRlh; ekeyksa ds :i esa

¼ii v/;kiu i'kq fpfdRlk vLirkyksa esa jksfx;ksa dks vf/kd la;k esa mipkj ds fy, ÁksRlkfgr djus ds vk/kkj ij mipkj(

¼iii 'kS {kf.kd :fp ds ekeyksa vFkok f'k {kk ds fy, mi;ksxh fof'k"V ekeyksa dks ÁkIr djuk vkSj O;oLFkk miyC/k djuk rkfd Nk= muls ykHk mBk ldsA

¼iv e`R;q@lq[k e`R;q ds ekeys esa] foLr`r 'ko&ijh{kk dk Án'kZu djuk vkSj uewuksa dks lajf{kr
 ¼v½ fDyfudy vkadM+ksa dk jftLVj cuk, j[kukA
 ¼8½ i'kq/ku QkeZ dkWEiysDI ÁR;sd i'kq fpfdRlk egkfo|ky; esa ,d vyx foHkkx gksxk ftlesa i'kq ÁksQslj dh Js.kh dk ,d ladk; lnL;] ftlus fo'ks"k :i esa i'kq/ku mRiknu Áca/ku ds fo"k; esa fo'ks"kKrk ÁkIr dh gks] foHkkx dk Lora= ÁHkkjh gksxk vkSj ;g foHkkx pkSchlksa ?kaVs dke djsxkA QkeZ dkWEiysDI dk Á;ksx i'kq/ku tkfr;ksa ds ikyu vkSj dqDdViky dh f{k{kk ds fy, djuk gksxk ftlesa
 ¼i½ nksvs vkSj cM+S xkS i'kqvksa] lqvjksa] dqDdVksa rFkk {ks=h; ykHk ds i'kqvksa dk vkokl]
 ¼ii fjdkWMZ j[kuk(
 ¼iii vkgkj vkSj pkjs ds HkaMkj.k dh lqfo/kk(
 ¼iv vkgkj vkSj pkjk Qlyksa ds mRiknu dh lqfo/kk(
 4 THE GAZETTE OF INDIA : EXTRAORDINARY [PART III—SEC. 4]

¼v½ Áca/ku vkSj rduhdh deZpkfj;ksa ds fy, mi;qDr vkokl dh O;oLFkkA
 ¼9½ vU; lqfo/kkvksa] tSlS xkS'kkykvksa ;k lkeqnkf;d QkeksZa dk Á;ksx fd;k tkus ij ;g lqfo/kk,a vfrfjDr gksaxh fdarq bUgsa ÁfrLFkkih ugha ekuk tk,xkA
 ¼10½ pkSchlksa ?kaVs dh lsok gksus ds dkj.k deZpkfj;ksa vkSj M~;wVh ij rSukr Nk=ksa ds fy, gksxhA
 ¼11½ i'kq/ku QkeZ dkWEiysDIksa esa M~;wVh ij rSukr IHkh lac) deZpkjh Áca/k O;oLFkk ds fy, QkeZ esa i'kqvksa ds fy, vkikr~dkyhu lsok,a 'kkfey gksaxhA mUgsa le;≤ ij nSfud Áca/ku i)fr;ksa dh O;oLFkk djuh gksxh vkSj mudh fuxjkuh djuh gksxh rFkk mudk fjdkWMZ Hkh j[kuk gksxkA os ÁR;sd ;wfuV esa mRiknu dk;ksZa ds fy, Hkh mÜkjnk;h gksaxsA

Hkkx III

i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh dkslZ esa Áos'k

6- Áos'k ds ekunaM% fdlh mEehnokj dks rc rd i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh dkslZ esa Áos'k ugha fn;k tk,xk] tc rd fd%

¼d½ i'kq fpfdRlk ,oa i'kq ikyu Lukrd dkslZ ds ÁFke o"kZ esa Áos'k ds o"kZ 31 fnlacj dks] mEehnokj us viuh vk;q ds U;wure 17 o"kZ vkSj vf/kdre 25 o"kZ iwjs dj fy, gksa(vuqlwfpr tkfr@vuqlwfpr tutkfr@ vU; fiNM+h tkfr;ksa ds ekeys esa vf/kdre vk;q esa 5 o"kZ dh NwV nh tk,xhA

¼k½ mlus HkkSfrd 'kkL=] jlk;u foKku] Ákf.k foKku@tSo ÁkS|ksfxdh vkSj vaxzsth fo"k;ksa esa ¼ewy ikB~;Øe ds :i esa½ vgZd ijh{kk mÜkh.kZ dh gks] tSlkfd bu fofu;eksa esa fu/kkZfjr fd;k x;k gS] rFkk fofu;eksa ds Hkkx ¼7½ ds varxZr fu/kkZfjr vad ÁkIr fd, gksa(vFkok HkkSfrd 'kkL=] jlk;u foKku] Ákf.k foKku fo"k;ksa] vkSj bu fo"k;ksa dh Ák;ksfxd ijh{kk rFkk vaxzsth fo"k; ds lkFk] Hkkjrh; fo'ofok|ky; laxBu }kjk ekU;rkÁkIr fdlh Hkkjrh; fo'ofok|ky;@cksMZ ls ek;/fed foKku ijh{kk ds led{k ijh{kk mÜkh.kZ dh gksA

7- Nk=ksa dk p;u%

¼1½ ljdkjh ;k ÁkbosV egkfo|ky; esa i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh dkslZ esa Áos'k ds fy, Nk=ksa dk p;u] ,dleku ewY;kadu lqfuf'pr djus ds fy,] fo'ofok|ky;@ jkT; ljdkj@Hkkjrh; i'kq fpfdRlk Áfj"kn~ }kjk vk;ksfr Áfr;ksxkRed Áos'k ijh{kk ds }kjk esfjV ds vk/kkj ij gksxk] D;ksafd fofHkUu ,tsafl;ksa }kjk vk;ksfr dh tkus okyh vgZdkjh ijh{kkvksa esa Nk=ksa esa varj gks ldrk gS rFkk vkj{k.k uhfr Hkkjrh; i'kq fpfdRlk Áfj"kn dh lhVksa ds fy, Hkkjr ljdkj dh uhfr ds vuqlkj vkSj jkT;ksa ds fy, mudh vkj{k.k uhfr ds vuq:i gksaxsA

¼2½ Áfr;ksxh Áos'k ijh{kk dk ik= gksus ds fy, Nk=ksa dks fofu;e 6 esa 'kh"kZ ^^i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh dkslZ esa Áos'k** esa mfYyf[kr fdlh vgZdkjh ijh{kk esa mÜkh.kZ gksuk gksxkA

¼3½ i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh dkslZ esa Áos'k ds fy, lkekU; Js.kh ds mEehnokj ds fy, vgZdkjh ijh{kk esa vaxzsth] HkkSfrd 'kkL=] jlk;u foKku vkSj Ákf.k 'kkL=] ÁR;sd fo"k; esa mÙkh.kZ gksuk gksxk vkSj vgZdkjh ijh{kk esa bu fo"k;ksa esa dqy feykdj 50 Áfr'kr vad ÁkIr djus gksaxsA i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh dkslZ esa dsoy Áfr;ksxh Áos'k ijh{kk esa ÁkIr gq, esfjV ds vk/kkj ij gh Áos'k fn;k tk,xk rFkk i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh dkslZ esa Áos'k ds fy, fdllh vU; esfjV ;k Hkkfjrk ij fopkj ugha fd;k tk,xkA

¼4½ vuqlwfr tkfr@vuqlwfr tutkfr ;k ljdkj }kjk le;≤ ij fofufnZ"V dh tkus okyh vU; fo'ks"k Js.kh ds mEehnokjksa ds laca/k esa] Áos'k ds fy, vfuok;Z vad lkekU; Js.kh ds fy, fu/kkZfjr vadksa ¼47-5 Áfr'kr½ ls 5 Áfr'kr de gksaxsA ;fn fdllh jkT; esa vuqlwfr tkfr vkSj vuqlwfr tutkfr ds Nk=ksa ds fy, vkjf{kr lhVsa] ml jkT; ds fy, fu/kkZfjr U;wure vfuok;Zrk,a iwjh djus djus okys Nk=ksa dh la[;k de gksus ds dkj.k iwjh u Hkjrh tk lds] rks mDr fDr LFkkuksa dks vf[ky Hkkjrh; vk/kkj ij vuqlwfr tkfr vkSj vuqlwfr tutkfr ds mu mEehnokjksa ls Hkkj tk,xk ftUgksaus mÙkh.kZ gksus ds fy, fu/kkZfjr U;wure Áfr'kr vad ÁkIr fd, gksaA

¼5½ os Nk= ftUgksaus fons'kksa esa f'k{kk ÁkIr dh gks] vkSj tks vc vkSj Hkkjr ds i'kq fpfdRlk dkWystksa esa Áos'k ysuk pkgys gksa] muds fy, 12oha d{kk ds Lrj dh ijh{kk esa HkkSfrd 'kkL=] jlk;u foKku] Ákf.k foKku@tSo&ÁkS]ksfxdh vkSj vaxzsth fo"k;ksa ds lkFk mÙkh.kZ djuk vkSj bu fo"k;ksa esa dqy feykdj 50 Áfr'kr vad ÁkIr djuk t:jh gksxkA

¼6½ Ák;ksfr mEehnokjksa dks lkekU; Js.kh ds Nk=ksa ds fy, fu/kkZfjr Áos'k ÁfØ;k ds vrxZr vgZrk ÁkIr djuh gksxhA

¼7½ f{i{kh; fofue; dk;ZØe ds varxZr Nk=ksa dk i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh dkslZ esa Áos'k Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk fofu;fer vFkok Hkkjr ljdkj dh laLrqfr ij gksxkA

¼8½ ÁR;sd ekU;rkÁkIr i'kq fpfdRlk dkWyst esa] tks vkbZohlh vf/kfu;e 1984 dh ÁFke vuqlwph esa 'kkfey gks] dqy lhVksa dh 15 Áfr'kr lhVsa vkjf{kr gksaxh ftUgsa vf[ky Hkkjrh; vk/kkj ij lkekU; Áos'k ijh{kk ds ek;/e ls Hkkj tk,xkA Hkkjrh; Hkkjr dk jkti=k % vlk/kj.k

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i'kq fpfdRlk Áfj"kn ds Åijksfyf[kr 15 Áfr'kr dksVs ds Áfr vuqlwfr tkfr@vuqlwfr tutkfr@'kkjhfd :i ls

v'kDr@vU; fiNM+s oxksZa ls lacaf/kr mEehnokjksa ds fy, vkjf{kr lhVksa dks Hkkjr ljdkj dh uhfr ds vuqlkj Hkkj tk,xkA

¼9½ bl ijh{kk ds ek;/e ls pqus x, mEehnokjksa dks fofHkUu i'kq fpfdRlk dkYkstksa esa dsoy bUgha fofu;eksa esa fu/kkZfjr

ik=rk ekunaMksa ds vuqlkj Áos'k fn;k tk,xk] rFkk bu mEehnokjksa ds fy, vkoafVr

fo'ofok;,@i'kq fpfdRlk laLFkku esa

fjiksVZ djus dh vafre rkjh[k ml o"kZ dh 15 flrEcj gksxh] Hkys gh mDr fo'ofok;,@i'kq fpfdRlk laLFkku esa ml o"kZ

Áos'k dh vafre rkjh[k bls igys dh D;ksa u gksa mDr fo'ofok;,@i'kq fpfdRlk laLFkku fDr LFkkuksa dks 30 flrEcj

rd Hkj ldrs gSa tks Áos'k dh iw.kZ :i ls vafre rkjh[k gksxh vkSj bls i'pkr~ dksbZ Áos'k ugha fn;k tk,xkA

¼10½ ;fn dksbZ mEehnokj] ftlesa Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk 15 Áfr'kr vkj{k.k dksVs ds varxZr vkus okys

mEehnokj Hkh 'kkfey gSa] fuEufyf[kr 'kkjhfd fodykaxrkvksa ls xzLr gSa] rks mUgsa i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh

dkslZ esa Áos'k ugha fn;k tk,xk%

¼d½ lewph nsg dh fu%'kDrrk] ftlesa o{k@jh<+ dh 50 Áfr'kr ls vf/kd fu%'kDrrk 'kkfey gks(

$\frac{1}{4}[k\frac{1}{2}$ iSjksa esa 50 Áfr'kr ls vf/kd fu%'kDrrk(

$\frac{1}{4}x\frac{1}{2}$ gkFkksa esa fu%'kDrrk(

$\frac{1}{4}k\frac{1}{2}$ us=ghu mEehnokj vkSj os mEehnokj ftudh Jo.k 'kfDr detksj gS(

$\frac{1}{4}M+\frac{1}{2}$ Áxkeh jksxksa] tSlS is'khfoÑfr] bR;kfn ls xzLr mEehnokjA

$\frac{1}{4}p\frac{1}{2}$,slh fodykaxrk,a ftuls i'kq fpfdRld ds dÜkO;Z ds fuoZgu esa ck/kk vkrh gksA

$\frac{1}{4}11\frac{1}{2}$ fodykaxrk dks fof/kor~ xfbR vkSj vf/kÑr esfMdy cksMZ }kjk Áekf.kr djuk gksxk] ftlesa de&ls&de rhu

fo'ks"kk 'kkfey gksus pkfg, vkSj ftuesa ls nks lacaf/kr fodykaxrk fo'ks"kk gksus pkfg,(mEehnokj dks Lo;a esfMdy cksMZ ds

le{k ÁLrqr gksuk gksxkA fodykax mEehnokj dk esfMdy cksMZ ls feyus okyk vafre oS/k fodykaxrk Áek.ki=] fodykax

mEehnokj ds Áek.ki= ÁLrqr djus dh rkjh[k ls de&ls&de rhu ekg ls vf/kd iqjkuk ugha gksuk pkfg,A

$\frac{1}{4}12\frac{1}{2}$ vafre Áos'k ds i'pkr~] ÁR;sd i'kq fpfdRlk dkWyst dks i'kq fpfdRlk ,oa i'kq ikyu Lukrd dk;ZØe ds ÁFke

O;kolkf;d o"kZ esa Áos'k ikus okys Nk=ksa dk fooj.k ÁLrqr djuk gksxkA blh Ádkj] mÜkh.kZ gksus okys Nk=ksa dh lwph Hkkjrh;

i'kq fpfdRlk ifj"kn~ ds le{k ÁLrqr djuh gksxhA

Hkkx& IV

i'kq fpfdRlk ikB~;Øe & ikB~;Øe dh lajpuk vkSj xBu

8- i'kq fpfdRlk ikB~;Øe%&

$\frac{1}{4}d\frac{1}{2}$ i'kq fpfdRlk ikB~;Øe esa fuEufyf[kr ?kVd 'kkfey gksaxs%

1- ewy ikB~;Øe rFkk

2- baVuZfki $\frac{1}{4}var\%f'k\{kqrk\frac{1}{2}\}$ m|e'khyrk Áf'k{k.k lfgrA

$\frac{1}{4}[k\frac{1}{2}$ ikB'p;kZ dk mn~ns'; rdZlaxr vkSj oSKkfud fparu dh Áo`fÜk c<+kus] Li"V vfHkO;fDr] Lora= fu.kZ; ysus] lwpuvkksa

dk laxzg.k djus vkSj mUgsa ijLij tksM+us RkFkk Lok;/k; dh vknr fodflr djus ij mfpr cy nsuk gSA

$\frac{1}{4}x\frac{1}{2}$ i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh dkslZ dh f'k{kk dk ek;/e vaxzsth gksxkA

$\frac{1}{4}k\frac{1}{2}$ i'kq/ku QkeZ dkWEiysDl ;k fDyfudy ÁsfDVl esa Ák;ksfxd Áf'k{k.k 5&10 Nk=ksa ds NksVs lewgksa esa vk;ksftr fd;k

tk,xk rkfd ÁR;sd f'k{kdk ÁR;sd Nk= ij O;fDrxr :i ls /;ku ns lds rkfd Nk=ksa dh jksfx;ksa dh ns[kHkky laca/kh ;ksX;rk

vkSj {kerk esa lq/kkj gks ldsA ikB~;Øe ds ÁR;sd Ák;ksfxd Áf'k{k.k lewg esa 20 ls vf/kd Nk= ugha gksaxsA

$\frac{1}{4}M+\frac{1}{2}$ Nk=ksa dks lkewfgd ppkZvksa vkSj lsfeukjksa esa Hkkx ysus ds fy, ÁksRlkfgr djus dk Á;kl djuk gksxk rkfd muds

O;fDrRo] pfj= vfHkO;fDr vkSj vU; {kerkvksa dk fodkl gks lds tks ,d Lukrd i'kq fpfdRld ds fy, Lora= O;olk;

vkjaHk djus ij vdsys dke djus vFkok lewg esa dke djus ds fy, vfuok;Z gksaxs rFkk bl dk;Zdyki ds fy, Nk= dh

le;&lkj.kh esa ,d mfpr le;kof/k fufpr djuh gksxhA

9. i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh dkslZ esa i<+k, tkus okys fo"k;% & i'kq fpfdRlk ,oa i'kq ikyu
Lukrd fMxzh dkslZ ds fuEufyf[kr 'kkfey gksaxs%

d- i'kq 'kjhj jpuk foKku

[k- i'kq 'kjhj fØ;k foKku

x- i'kq tSo&jlk;fudh

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

?k- i'kq vkS"k/k foKku ,oa fo"k foKku

M+- i'kq ijthfork foKku

p- i'kq lw{e foKku

N- i'kq foÑfr foKku

t- i'kq lkoZtfud LokLF; ,oa egkekjh foKku

>- i'kq iks"k.k

¥- i'kq vkuqoafkdh ,oa Átuu

V- i'kq/ku mRiknu Áca/ku

B- i'kq/ku mRiknu ÁkS|ksfxdh

M- i'kq Ekknk jksx foKku ,oa Álwfr foKku

<+- i'kq 'kY; fpfdRlk ,oa fofdj.k foKku

.k- i'kq vkS"kf/k

r- i'kq fpfdRlk ,oa i'kqiky u foLrkj.k f'k{kk

Fk- i'kq fpfdRlk fDyfudy O;olk;

n- i'kq/ku QkeZ O;olk;

10- Nk= dk Áolu ;k LFkkukarj.k

¼1½ vf/kfu;e dh ÁFke vuqlwph esa 'kkfey fdllh ekU;rkÁkIr i'kq fpfdRlk dkWyst esa i<+us okys vFkok mlh fo'fo|ky; ds varxZr fdllh vU; ekU;rkÁkIr i'kq fpfdRlk dkWyst esa Áolu ;k LFkkukarj.k djus dh vuqefr gksxhA

¼2½ laca) fo'fo|ky; }kjk Áolu@LFkkukarj.k dh vuqefr] Nk= }kjk i'kq fpfdRlk ,oa i'kq ikyu Lukrd ds ÁFke o"kZ dh ijh{kk mÜkh.kZ djus ds ckn rFkk xzg.k djus okys dkWyst@fo'fo|ky; ds nwlls o"kZ dk f'k{kk l= vkjaHk gksus ds ,d eghus ds Hkhrj nh tk ldrh gSA

¼3½ ,d 'kS{kf.kd o"kZ dh vof/k esa ,d i'kq fpfdRlk dkWyst ls nwlls i'kq fpfdRlk dkWyst esa okys Nk=ksa dh la[;k ,d o"kZ esa ÁR;sd i'kq fpfdRlk dkWyst esa Nk=ksa dh Áos'k dh {kerk dh vf/kdre

¼4½ mijksDr ¼4½ ls ¼x½ ds varxZr u vkus okys ekeyksa ij xq.kkxq.k ds vk/kkj ij fopkj djus ds fy, fpfdRlk ifj"kn~ ds ikl Hkstk tk ldrk gSA

¼5½ fdllh i'kq fpfdRlk dkWyst esa Áoflr@LFkkukarfjr gksus okys Nk=ksa ds Áos'k dh lwpuk }kjk lac) laLFkku dks Hkst nh tk,xhA

11- ¼1½ ikB~;fooj.k & ¼1½ i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh dkslZ ds fy, U;wure 81 ¼lsesLVj Á.kkyh ds vuqlkj 179 ØsfMV ?kaVksa ds cjkj½ ls fufeZr ikB~;fooj.k vfuok;Z gksxkA ikB~;Øe ds forj.k dk lkjka'k bl Ádkj gS%

O;kolkf;d o"kZ	F;ksjh	ÁsfDVdy	dqy
ÁFke ¼,d o"kZ½	12	6	18
f}rh; ¼,d o"kZ½	15	7	22
r`rh; ¼,d o"kZ½	15	9	24
prqFkZ ¼Ms<+	8	9	17

¼Áfr lsesLVj Á.kkyh esa 179 ØsfMV ?kaVksa ds led{k½

¼2½ mijksDr ewy dkslZ ds vfrfjDr] i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh ÁkIr djus ds fy, Nk= dks m|e'khyrk Áfk{k.k ds lkFk&lkFk baVuZf'ki dks Hkh lQyrkiwoZd iwjk djuk gksxk ftldk fooj.k bu fofu;eksa ds v/k; IV 8 ¼1½ esa fn;k x;k gSA

¹Hkkx IIIµ[k.M 4º

Hkkjr dk jkti=k % vlk/kj.k

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¼3½ vkj-oh- LDoSMªu@,u-,u-lh-@?kqM+lokhj@,u-,l-,l-@[ksy&dwn ØsfMV&jfgr ¼40\$1½ fpfdRlk ,oa i'kq ikyu Lukrd fMxzh ÁkIr djus ds fy,] IHkh O;kolkf;d o"kksZa esa buesa ls fdLh ,d dks ysuk vfuok;Z gksxkA bu Áfk{k.k dk;ZØeksa esa Nk=ksa ds dk;Z&fu"iknu dk ewY;kadu fd;k tk,xk vkSj mls ^larks"ktud* ;k ^vlarks"ktud* dh Js.kh Ánku dh tk,xhA dkslZ dks lQyrkiwoZd iwjk djus ds ¼4½ fofu;e II esa fu/kkZfjr ikB~;Øe U;wure f'k{k.k ikB~;Øe gS vkSj i'kq fpfdRlk ,oa i'kq ikyu ds fy, ns'k ds i'kq fpfdRlk dkWystksa esa fofHkUu ikB~;Øeksa ds f'k{k.k ds fy, Á;ksx gksus okys

rFkkf] le;≤ ij Js=h;@laLFkkxr ekax ds vuq:i fMxzh dk;ZØe esa dksbZ vU; fo"K;@dkslZ tksM+us dh NwV gksxhA mDr ifjorZuksa dks fofu;eksa dk mYya?ku ugha ekuk tk,xk rFkk ;s bu fofu;eksa esa fu/kkZfjr ewy lajpuk] ikB~;p;kZ vkSj cqfu;knh <kaps ds vuq:i gksaxsA

12- baVuZf'ki

¼1½ pkSFkh O;kolkf;d ijh{kk mÜkh.kZ djus ds i'pkr~] i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh dkslZ ds ÁR;sd Nk= dks i'kq fpfdRlk ,oa i'kq ikyu Lukrd dh fMxzh dks ikus vkSj ifj'kn~ esa lEiw.kZ iathdj.k ds fy,] fo'ofokj; dh larqf"V ds vuq:i] de ls de ckjg eghus vof/k dh vfuok;Z vkorhZ baVuZf'ki djuh gksxhA

¼2½ vfuok;Z vkorhZ baVuZf'ki esa i'kq fpfdRlk o i'kq ikyu lsokvksa dk iw.kZdkfyd Áfk{k.k 'kkfey gksxk ¼ftlesa vkikr~dkyhu vkSj jkf= rFkk jfookj vkSj NqfV~V;ksa ds fnuksa esa M~;wVh 'kkfey gksxh½A baVuZ ¼Áfk{kqvksa½ dks viuk iwjk le; Áfk{k.k esa yxkuk gksxk vkSj mUgsa fdLh Ádkj dh oSrfud ;k voSrfud] iw.kZdkfyd ;k va'kdkfyd ukSdj djus dh vuqefr ugha gksxhA

¼3½ baVuZf'ki dsoy i'kq fpfdRlk ikB~;Øe] ftlesa vkj-oh- LDoSMªu@,u-lh-lh-@ ?kqM+lokhj@ [ksy&dwn Hkh 'kkfey gSa] dh IHkh ØsfMV vfuok;Zrk,a iwjh djus ds ckn gh dh tk ldrh gSA

¼4½ fo'ofokj; IHkh O;kkolkf;d ijh{kkvksa dks mÜkh.kZ dj ysus vkSj fu/kkZfjr ikB~;Øe ds dk;ksZa dks lQyrkiwoZd iwjk dj ysus dk ,d vuafre Áek.ki= tkjh djsxkA

¼5½ i'kq fpfdRlk ,oa i'kq ikyu Lukrd dkslZ lekiu dk vuafre Áek.ki= ÁLrqr djus ij jkT;@la?k jkT; {ks= dh i'kq fpfdRlk ifj"kn~ mEehnokj dk vuafre :i esa iathdj.k dj nsxkA vuafre iathdj.k U;wure ckjg ekg rd vkSj vf/kdre lksy ekg rd oS/k jgsxkA

¼6½ jkT;@la?k jkT; {ks= dh i'kq fpfdRlk ifj"kn~ esa vuafre iathdj.k gksus ds ckn] mEehnokj dks ckjg dSysaMj ekg dh baVuZf'ki ds fy, iathÑr djuk gksxkA

¼7½ Áfk{kqvksa dks fdLh vuqHkoh f'k{k.d dh ns[kjs[k esa i'kq fpfdRlk lsokvksa esa lfØ; :i ls Hkkx ysuka

¼8½ mUgsa ml ;wfuV ds IHkh dk;Zdykiksa esa f'k{k.d@ÁHkkjh dks lg;ksx nsuk gksxkA

¼9½ baVuZf'ki dh vof/k ds nkSjku] mUgsa jgus dk LFkku@vkokl] rFkk baVuZf'ki HkÜks ds :i esa lesfdr ikfjJfed fn;k tk,xk ftlds ckjs esa fo'ofokj;@laLFkku le;≤ ij fu.kZ; ysrs gSaA

¼10½ mifLFkfr vfuok;Z gksxhA mEehnokj dks 15 fnuksa dk vkdfLed vodk'k ysus dk vf/kdkj gksxkA eatwjhnkrk vf/kdkjh dh LohÑfr ds fcuk] NqV~Vh dk] vf/kdkj ds :i esa nok ugha fd;k tk ldrkA ;fn Áfk{k.k tkucw>dj Áfk{k.k dk;ZØe esa fnu ds dqN Hkkx ds fy, vFkok NqV~Vh ds ?kaVksa esa ¼jfookj@NqV~Vh ds fnuksa esa Hkh½ mifLFkr ugha gksxk] rks ml fnu dks mldh

vuqifLFkfr ekuk tk,xkA mEehnokj dks vuqifLFkfr dh vof/k ds cnys vfrfjDr fnuksa esa Áf{k{k.k
ysuk gksxk rFkk mls mu vfrfjDr fnuksa dk baVuZfki HkÜkk ugha fn;k tk,xkA

¼11½ baVuZfki dk;ZØe ij ladk;k/; {k }kjk xBr ,d lfefr fuxjkuh j[ksxhA bl lfefr ds lnL;ksa esa
ladk;k/; {k@Áfruf/k] dpyifr }kjk eukhr O;fDr] ohlhlh dk ÁHkkjh] ,y,Qlh dk ÁHkkjh vkSj
,lksfl,V ÁksQslj 'kkfey gksaxsA ;g lfefr le;≤ ij baVuZfki Áf{k{k.k dk;ZØe ds lQy dk;kZUo;u
dh fuxjkuh djsxhA lfefr dks ;kn`fPNd :i esa fofHkUu varjkyksa ij baVuZfki Áf{k{k.k dk;ZØe
dh tkap djuh gksxhA

¼12½ vlarks"ktud dke@dk;Z&fu"iknu rFkk@vFkok mifLFkfr de gksus ij vfuok;Z vkorhZ
baVuZfki dh vof/k esa nks ekg dh o`f) dj nh tk,xh vkSj Nk= dk iquZewY;kadu fd;k tk,xk(;fn
bls ckn Hkh mldk fu"iknu vlarks"ktud jgk vFkok og 50 Áfr'kr vad ,mijksDr ¼2½ ds vuq:iÀ
ikus esa vlQy jgk rks mls vxys nks ekg ds ckn ,d vkSj volj fn;k tk,xk] vkSj ;fn bls ckn Hkh
mldk ifj.kke] fdllh dkj.ko'k vlarks"ktud jgk] rks Áf{k{kq dks] jkT;@la?k jkT; {ks= dh i'kq
fpfdRlk ifj"kn~ esa iqu%iathdj.k djkus ds lkFk&lkFk] iwjs ckjg dSysaMj ekg ds baVuZfki
dk;ZØe ds fy, iqu% iathdj.k djuk gksxkA

¼13½ dsoy X;kjg ekg ds baVuZfki HkÜks dk Hkqxrku fd;k tk,xkA vuqifLFkfr@ vlarks"ktud
dk;Z&fu"iknu@c+kbZ xbZ vof/k@iqu%iathdj.k gksus ij dksbZ baVuZfki HkÜkk ugha fn;k
tk,xkA

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

¼14½ vfuok;Z vkorhZ baVuZfki fuEufyf[kr {ks=ksa esa gksxh] rFkkfi Hkkjrh; i'kq fpfdRlk ifj"kn~
fn'kkfunsZ'k tkjh dj fn, tk,axsA

¼i½ i'kq fpfdRlk fDyfudy dkWEiysDl esa fDyfudy Áf{k{k.k ds fy, fu;qfDr ftlesa i'kq fpfdRlk
fpfdRlk vkSj jsfM;k/kfeZrk] eknk jksx foKku vkSj Álwfr foKku] jksx fo"k;d vkikr~ fLFkfr;ka] varjax
okMZ dh ns[kHkky] vkS"k/kky;] vLirky Áca/ku] fjdkWMZ dhfiar] bR;kfn 'kkfey gksaxsA

¼ii½ Hkkjr ds vU; jkT; ds i'kq fpfdRlk dkWyst ds i'kq fpfdRlk fDyfudy dkWEiysDl esa fu;qfDr
HkkM+k&eqDr vkokl dh O;oLFkk gksxhA

¼iii½ fpm+;k?kj@oU; tho dsanz@jk"Vªh; m[ku] ekal la;a=@cwpM+[kkuk] nqX/k la;a=] iksYVªh
dY;k.k laxBu] oSDlhu laLFkku] vkjohlh] vkS"k/k dsanz] vkgkj m[ksx esa ls fdUgha pkj esa O;kogkfj

¼iv½ m|e'khyrk Áf{k{k.k ,oa Áca/ku ftlesa eos'kh ,oa HkSal QkeksZa] lqvj 'kkyk@[kjxks'k 'kkyk]
?kksM+s@ÁaV ds ;wfuV bR;kfn] 'kkfey gksaxsA eqxhZ mRiknu vkSj Áca/ku ftlesa vaMk nsus okyh
eqxhZ vkSj ekal idkus dh HkV~Vh dk mRiknu] pwt+ksa dk ikyu vkSj Áca/ku rFkk QkeZ i)fr;ksa]
tSlS fjdkWMZ dhfiar vkSj vU; lacaf/kr dkeksa dk f{k{k.k] bR;kfn 'kkfey gksaxsA

¼v½ m|e'khyrk Áf{k{k.k iwjk gksus ds ckn ÁR;sd Áf{k{kq dks ,d ÁkstsDV fjiksVZ ÁLrqr djuh
mn~ns'; Lo&jkstxkj ds fy, m|e'khyrk dh {kerk dk fodkl djuk gSA fo'ofokj;@dkWyst bu dk;ksZa ds
fy, C;kt eqDr _k] rduhdh lg;ksx vkSj cqfu;knh lajpuk Ánku djsaxsA fuos'k] nSfud dk;Z vkSj foÜkh;
lk/kuksa dk fglkC Lo;a Nk= dks djuk gksxkA

¼vi½ ykHk dh jkf{k] ;fn dksbZ gks] Lo;a Nk= ds ikl jgsxhA rFkkfi] gkfu gksus ij] m|e'khyrk lfefr ds
ftlesa pkj ladk; lnL; ¼ftuesa ls de&ls&de ,d laca) fo"k; dk fo'ks"kK gksxk½ 'kkfey gksaxs] dkWyst dk
ladk;k/; {k mDr {kfr ds dkj.kksa dk ewY;kadu djsxk vkSj ;g ik;k tkus ij fd {kfr tkucw>dj ugha gqbZ

¼vii½ ÁR;sd fu;qfDr ds ÁHkkjh@ukferh dks mDr Áf{k{kqvksa ds Áf{k{k.k dks fofu;fer djuk gksxk
dk;Z dh 20 vadksa esa ls ewY;akdu fjiksVZ cukdj ÁLrqr djuh gksxh ftls vafre ewY;akdu ds le; /;ku

¼viii½ 'ks"k fnukas dk Á;ksx Áf{k{kq ds vafre ewY;akdu ds fy, fd;k tk,xk tSlkfd fofu;eksa esa
fu/kkZfjr fd;k x;k gS] fildk mn~ns'; Áf{k{kq esa fuEufyf[kr ewy {kerkvksa dk miktZu gksxk%

$\frac{1}{4}d\frac{1}{2}$

$\frac{1}{4}[k\frac{1}{2} \frac{1}{4}x\frac{1}{2}$

$\frac{1}{4}?k\frac{1}{2}$

$\frac{1}{4}M+\frac{1}{2}$

$\frac{1}{4}p\frac{1}{2}$

$\frac{1}{4}N\frac{1}{2} \frac{1}{4}t\frac{1}{2} \frac{1}{4}>\frac{1}{2} \frac{1}{4}\frac{1}{2} \frac{1}{4}V\frac{1}{2}$

$\frac{1}{4}B\frac{1}{2}$

$\frac{1}{4}M\frac{1}{2}$

$\frac{1}{4}<+\frac{1}{2}$

$\frac{1}{4}.k\frac{1}{2} \frac{1}{4}r\frac{1}{2}$

xk;] HksM+] dqÜkk vkSj lqvj dks fu;af=r djuk.
yxkuk] Qqlykuk] eqag cka/kuk] iwaN dkVuk] c
i'kqvksa dh igpku] narksn~Hksnu ,oa i'kqvksa c
i'kq/ku ,oa dqDdqVksa ds vkokl dh :ijs[kk@vk
fofHkUu Átkfr;ksa vkSj vk;q oxksZa ds eosf'k;
dk fglkc yxkuk(
pkjk Áca/ku vkSj vkgkj xq.koÜkk ds ewY;kadu
i'kq/ku ds LokLF; iSjkehVjksa dh ÁR; {k tkap }
g`n; xfr] 'okl nj bR;kfn dk fjdkWMZ j[kuk½(
g`nokfguh dh ÁfrfØ;k dks nt djuk vkSj mldh O
nw/k vkSj nqX/k mRiknksa dh xq.koÜkk dh tk
vfLFk iatj dh xq.koÜkk dk ewY;kadu ¼e`R;q&
i'kqvksa ds vaxksa ds jksxksa ds fy, fof'k"V fun
uewuksa dk laxzg.k] j[kj[kko vkSj tSfod lkexzh
lkekU; uSnkfud&jksx oSKkfud tkap ds fy, LVs
'ko&ijh {k.k esa ?kkoksa dk Áeq[k i'kq/ku jksxk
jDrfoKku laca/kh ewY;akdu ¼'osr jDr d.kksa ¼
vody la[;k] gheksXykschu] dksf'kdvkksa dh ifj
bR;kfn½ vkSj bldh O;k;k(
gheksÁksVkst+ksvku jksxksa dh tkap vkSj mldh
Hkkjr dk jkti=k % vlk/kj.k

¹Hkkx IIIµ[k.M 4°

$\frac{1}{4}Fk\frac{1}{2}$ ew= ewY;akdu dh ÁfØ;k vkSj jksx ds funku ds lalwpd ds :i esa mldh O;k;k(
 $\frac{1}{4}n\frac{1}{2}$ ey ijh {kk & ÁfØ;k vkSj O;k;k(
 $\frac{1}{4}/k\frac{1}{2}$ Ropk dh [kqjpu dh tkap vkSj O;k;k(
 $\frac{1}{4}u\frac{1}{2}$ jksxksa esa jDr ds jklk;fud ÁksQkby dh O;k;k(
 $\frac{1}{4}i\frac{1}{2}$ i'kq@if{k;ksa dh fofHkUu tkfr;ksa ds fy, foÑfedj.k dh ÁfØ;k vkSj [kqjkd dh ek=k(
 $\frac{1}{4}Q\frac{1}{2}$ laØked@Nwr ds jksxksa ds Ádksi dh jksdFkke(
 $\frac{1}{4}c\frac{1}{2}$ jksx dh orZeku voLFkk ds funku dh i)fr(
 $\frac{1}{4}Hk\frac{1}{2}$ laosnukg.k ls iwoZ lkekU; ,uhLFkhfl;k nsuk vkSj Áfo"V djuk] rFkk mls cuk, j[kuk rFkk laosnuk,
fLFkfr ls fuiVuk(
 $\frac{1}{4}e\frac{1}{2}$ LFkkuh; ,uhLFkhfl;k nsuk(
 $\frac{1}{4};\frac{1}{2}$ raf=dk vojks/ku&LFky] dk;kZRed Á;ksx(
 $\frac{1}{4}j\frac{1}{2}$ Vkads yxkus dh lkexzh] Vkads yxkus dk rjhdk] vkSj xkaB cka/kuk(
 $\frac{1}{4}y\frac{1}{2}$ lkekU; 'kY;&fØ;k ftlesa lhax dkVuk] cky dkVuk] lht+sfj;u lsD'ku] xHkkZ'k;PNsnu] oa;/kdj.k] Áf
O;oPNsnu 'kkfey gSa(
 $\frac{1}{4}o\frac{1}{2}$ cM+s vkSj NksVs i'kqvksa esa gM~Mh VwVus ij vax dks fLFkj j[kus ds fy, IyLVj p<+kuk@[ki
ds vU; rjhds(
 $\frac{1}{4}'k\frac{1}{2}$?kksM+ksa dh ran#Lrh(
 $\frac{1}{4}"k\frac{1}{2}$ eosf'k;ksa@?kksM+ksa@HkSalksa esa xqnk dh tkap] isM+w@mnjh; vaxksa dh Li'kZ }kjk tkap(
 $\frac{1}{4}l\frac{1}{2}$ dkeksUekn dh igpku] Ñf=e 'kqØlspu] xHkZ dh igpku(
 $\frac{1}{4}g\frac{1}{2}$;ksfu@xHkkZ'k; Hkza'k vkSj d"Vnk;d Álo dks laHkkyuk(
 $\frac{1}{4}gd\frac{1}{2}$ lkaMksa dh ,aM^aksykWftdy tkap] oh;Z dk ladyu] ifjj {k.k vkSj ewY;kadu(
 $\frac{1}{4}g[k\frac{1}{2}$ fofHkUu jksxksa ds fy, VhdKdj.k dh ÁfØ;k] VhdKdj.k dk dk;ZØe
 $\frac{1}{4}gx\frac{1}{2}$ cM+s vkSj NksVs i'kqvksa ds jsfM;ksxzkQ fudkyuk vkSj jsfM;ksxzkQ dh O;k;k;k djuk(

- ¼g?k xzkgdksa dk Áca/ku(
 ¼gM fpfdRlk i)fr;ksa] nok[kkus dh xkfM+;ksa dk lapkyu] chekj i'kq dks fpfdRlky; Hkstus dh vko';drk l
 ¼g¹/₂ egÜoiw.kZ vkS"kf/k;ksa dh [kqjkd dh vko';drk(
 ¼gN fofHkUu tkfr ds i'kqvksa dks vkS"kf/k nsus dh rduhd & eqag ls] vka=srj] xqnk ls] var%&mnjkoj
 ¼gt¹/₂ i'kq/ku ;k eqfxZ;ksa dh Áeq[k uLyksa dh igpku(
 ¼g> tyok;q ds iSjkehVjksa dk ekiu vkSj mudh O;k[k(
 ¼g¹/₂ lapkj ÁkS|ksfxdh ds midj.kA
 ¼15¹/₂ i'kq fpfdRlk laLFkku dks viuh vko';drkvksa vkSj vk/kkjHkwr lqfo/kkvksa ds vuq;i nSfud dk;ksZa
 ds fooj.k dk vkdyu djuk gksxk vkSj Áf{k{kq ds dk;Zdykiksa dks i'kq fpfdRlk fDyfudy dkWEiysD
 vkSj i'kq/ku QkeZ dkWEiysDI esa fu;qDr lgk;d ÁksQslj ¼baVuZfki ,oa m|e'khyrk½ dks fofu;fer d
 ¼16¹/₂ mEehnokj ds fuEufyf[kr dk;Z] mÜkjnkf;Ro vkSj dÜkO;Z gksaxs%
 ¼i¹/₂ vLirky ds dk;ksZa ds lkFk fDyfudy ladk; esa Hkkx ysuk(
 ¼ii¹/₂ cM+s vkSj NksVs i'kqvksa dks vLirkyksa esa jfookj vkSj NqV~Vh ds fnuksa lfgr lHkh fnuksa esa
 vkikr~dkyhu vkSj jkf= M~;wVh esa Hkkx ysuk(
 ¼iii¹/₂ fu;qfDr LFky ij deZpkfj;ksa ds lkFk i'kq fpfdRlk dk;ksZa] mRiknu ;k ÁkS|ksfxdh esa Hkkx ysuk(
 ¼iv¹/₂ miLFkk;h i'kq fpfdRld dh miLFkfr esa vLirky esa HkhrZ jksfx;ksa dk O;kogkfjd funku vkSj mip
 10 THE GAZETTE OF INDIA : EXTRAORDINARY
-
- ¼v¹/₂ vkikr~dkyhu ekeyksa dks ÁkFkfed fpfdRlk Ánku djuk vkSj ,uhLFkhfl;k] jsfM;ksykWth] vYV^aklks
 Á;ksx'kkyk rFkk uSnkfud ÁfØ;kvksa tSlh lsokvksa esa Hkkx ysukA le;≤ ij vkS"kf/k vkSj 'kY; fpfdRlk
 Áf{k{kq jksxksa dks le> ldsa vkSj fofHkUu fo"k;ksa ij ppkZ esa Hkkx ys ldsaA
 ¼17¹/₂ Áf{k{k.k ds lkFk&lkFk fDyfudy lEesy] QkeZ dk;Z vkSj vkadM+ksa dk fo'ys"k.k] lEHkkO;rk fjik
 rS;kj djus] uSnkfud Áf{k{k.k ds vfHk;ku pykus ;k bl ij ppkZ djus] QkeZ Áf{k{k.k rFkk ÁkS|ksfxdh dk Áf{k{k.k
 ¼18¹/₂ Áf{k{kq dks fnu&Áfr&fnu ds dk;ksZa ds fy, ,d ykWx cqd cukuh gksxh ftldh tkap vkSj lR;kiu og i;
 djsxk ftlds v/khu og dke dj jgk@dj jgh gSA bls vfrfjDr Áf{k{kq dks vius v;;u ;k dsl fo'ys"k.k] losZ{k.k
 ÁkstsDV fjiksVZ rS;kj djuh gksxh tks baVuZfki ds nkSjku mlDs vius v;;u ij vk/kkfjr gksuh pkfg,A vk
 vf/kd v;;kid tkap dj ldrs gSa rFkk Áf{k{kq dks ;g fjiksVZ blh mn~ns'; ds fy, vk;skftr lsfeukj esa ÁLrqr djuh
 ¼19¹/₂ ÁR;sd Áf{k{kq dk ewY;akdu izf{k{kq dh ykWx cqd ;k ÁkstsDV fjiksVZ ds ewY;akdu] lHkh U;wu
 fu;qfDr;ksa esa mlDs dk;Z fu"iknu] m|e'khyrk laca/kh ifj.kke] fDyfudy ekeyksa dh fjiksVZ vkSj muds
 fpfdRlk dk;ksZa esa dq'kyrkvksa dh ,d O;kid fyf[kr ijh{kk ij vk/kkfjr gksxk ftls ,d ewY;kadu lfefr }kjk fo
 }kjk fu;qDr fd, x, lac) foHkxksa ds ladk; lnL; 'kkfey gksaxs] rFkk ewY;akdu ds fofHkUu Hkxksa ds fy,
 ykWx cqd ;k ÁkstsDV fjiksVZ%
 fofHkUu fu;qfDr;ksa ij dk;Z fu"iknu%
 m|e'khyrk dh {kerk%
 dsl fjiksVZ ,oa ÁLrqrhdj.k%
 fyf[kr ijh{kk%
 ekSf[kd ijh{kk%
 dqy%
 ¼20¹/₂ baVuZfki ewY;kadu esa mÜkh.kZ gksus ds fy, 100 esa ls de&ls&de 50 vad ÁkIr djus gksaxsA
 ¼21¹/₂ baVuZfki lQyrkiwoZd iwjh dj ysus ds i'pkr~] ladk;k/;k baVuZfki Áf{k{k.k larks"ktud <ax ls iwjh
 Áek.ki= tkjh djsxk tSlkfd Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk fu/kkZfjr fd;k x;k gSA
 ¼22¹/₂ mEehnokj dsoy i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh feyus ij vFkok fo'ofolk; }kjk ,d vuafre fM
 Áek.ki= tkjh fd, tkus ij gh jkT; ;k la?k jkT; {ks= dh i'kq fpfdRlk ifj"kn~ esa iathdj.k djkus dk ik= gksxkA
 13- ijh{kk ,oa ewY;akdu &

$\frac{1}{4}1\frac{1}{2}$;g lqfuf'pr djus dh ftEesnkjh f'k{kd $\frac{1}{4}$ f'k{kdksa $\frac{1}{2}$ vFkok Áf'k{ks dh gksxh fd ÁR;sd ikB~;Øe dh F; izSfDVdy esa 'kkfey fd, tkus okys lHkh fo"k;ksa dks ysDpj ;k Ák;ksfxd dk;ZØe ds ek;/e ls fjdkWMZ dj f; esa Nk=ksa ds chp forfjr dj fn;k x;k gSA foHkkxk/;{k ;k ladd;k/;{k dks lqfuf'pr djuk gksxk fd bl dk;Zlwdkj.kksa ls dksbZ vkdfLed fLFkfr mRiUu gksus ij] ftdh otg ls mijksDr dk;Zlwdph dk ikyu lEHko u gks] dius gksaxsA

$\frac{1}{4}2\frac{1}{2}$ ÁR;sd v/kid ds dk;Z&foHkktu dk pkVZ ifj"kn~ }kjk fujh{k.k ds fy, ladd;k/;{k ds dk;kZy; esa miy rFkk ÁR;sd fo"k; ds f'k{k. esa] fo'ks" :i ls fMxzh dkslZ ds fy, ÁSfDVdy djrs le;] ÁksQsljksa vkSj ofj"B gksxkA

$\frac{1}{4}3\frac{1}{2}$ ijh{kk bl ewY;akdu ds fy, yh tkrh gS fd D;k Nk= mPp Lrj dh ;ksX;rk ÁkIr djus esa lQy jgk gSA N 'kS{kf.kd ewY;akdu ds fy, ikB~;Øe ds ÁSfDVdy i{k ij vf/kd cy fn;k tk,xk ftds fy, ,d vyx ijh{kk yh tk,xh ÁSfDVdy] nksuksa vyx&vyx ijh{kkvksa esa de&ls&de 50 Áfr'kr vad ysuk vfuok;Z gksxkA

$\frac{1}{4}4\frac{1}{2}$ F;ksjh vkSj ÁSfDVdy nksuksa dh Hkkfjrk Øe'k% 60%40 ds vuqikr esa gksxhA

$\frac{1}{4}5\frac{1}{2}$ okf"kZd ijh{kk esa ÁR;sd fo"k; esa ekSf[kd vkSj fyf[kr Á'uksa ds fy, vadksa dk forj.k Øe'k% 40% gksxk] c'krsZ fd vkarfjd ewY;akdu ds fy, Á'ui= dk Ák:i fujh{k $\frac{1}{4}$ fujh{kdksa $\frac{1}{2}$ dh bPNk ds vuqlkj gksxkA

$\frac{1}{4}6\frac{1}{2}$ i'kq fpfdRlk foKku ,oa i'kq ikyu Lukrd dkslZ ds nkSjku yh tkus okyh ijh{kkvksa esa vkarfjd ewY;k ijh{kk,a 'kkfey gksaxh ftudk fooj.k bl Ádkj gS%

$\frac{1}{4}$ Hkkx IIIµ[k.M 4°

Hkkjr dk jkti=k % vlk/kj.k

vkarfjd ewY;kadu ÁFke f}rh; r'rh;	dkslZ dojst 30 Áfr'kr 60 Áfr'kr 90 Áfr'kr	vf/kdre vad 40 vf/kdre vad 40 vf/kdre vad 40	Hkkfjrk Hkkfjrk Hkkfjrk
okf"kZd ijh{kk $\frac{1}{4}$ F;ksjh $\frac{1}{4}$	isij&1 isij&2	vf/kdre vad 100 vf/kdre vad 100	Hkkfjrk Hkkfjrk
okf"kZd ijh{kk $\frac{1}{4}$ ÁSfDV	isij&1 isij&2	vf/kdre vad 60 vf/kdre vad 60	Hkkfjrk Hkkfjrk

$\frac{1}{4}7\frac{1}{2}$ dqy pkj O;kolkf;d ijh{kk,a gksaxh & ÁR;sd igys] nwljs vkSj rhls o"kZ ds i'pkr~ ,d ijh{kk gksxh vkSj pkSFkh ijh{kk blds Ms<+ o"kZ i'pkr~ gksxh rFkk bu O;kolkf;d ijh{kkvksa esa F;ksjh ijh{kk,a ckg~; Á.kkyh ij vk/kkfjr gksaxh rFkk ÁSfDVdy ijh{kk,a vkarfjd gksaxhA

$\frac{1}{4}8\frac{1}{2}$ i'kq fpfdRlk fDyfudy dkWEiysDI vkSj i'kq/ku QkeZ dkWEiysDI ds fy, o"kZ esa nks ckj ijh{kk yh tk,xh] vFkkZr~ 50 Áfr'kr flyscl iwjh gks tkus ds ckn igyh ÁSfDVdy ijh{kk vkSj dkslZ iwjk gks tkus ds i'pkr~ nwljh ijh{kk yh tk,xh] fdarq nwljh ijh{kk esa iwjk ikB~;Øe 'kkfey gksxk rFkk okf"kZd O;kolkf;d ijh{kk ÁR;sd fo"k; dh 100 Áfr'kr lkexzh dh f'k{k iwjh gks tkus ds ckn yh tk,xh rFkk nksuksa vkarfjd ewY;kaduksa esa ls loZJs"B ifj.kke ij gh fopkj fd;k tk,xkA

$\frac{1}{4}9\frac{1}{2}$ vkarfjd ijh{kkvksa dh mÜkj iqfLrdkvksa dk ewY;akdu lac) v/kid $\frac{1}{4}$ v/kidksa $\frac{1}{2}$ }kjk fd;k tk,xk tefd okf"kZd F;ksjh ijh{kk dh mÜkj iqfLrdkvksa dk ewY;akdu ckgjh ijh{kd }kjk fd;k tk,xkA

$\frac{1}{4}10\frac{1}{2}$ ÁSfDVdy ijh{kk ,d ijh{kk cksMZ }kjk vk;ksftr dh tk,xh flesa lac) foHkkxk/;{k} f'k{kdk vkSj ladd;k/;{k dk ,d Áfrfuf/k rFkk f'k{kdk 'kkfey jgsaxs] ftUgsa ÁSfDVdy ijh{kk ds ewY;kadu ds le; fuEufyf[kr ij fopkj djuk gksxk%

$\frac{1}{4}11\frac{1}{2}$ ÁR;sd Nk= }kjk ÁSfDVdy fjdkWMZ djus ds fy, cukbZ tkus okyh ,d fjdkWMZ ;k ykWx cqdd(

$\frac{1}{4}12\frac{1}{2}$ fyf[kr ijh{kk ;k Nk= dh ÁSfDVdy djus {kerk dk i;Zos{k.k vkSj mlds ckjs esa ntZ dh xBZ fVlif.k;ka(

$\frac{1}{4}13\frac{1}{2}$ ekSf[kd ijh{kk }kjk ÁR;sd Nk= dh foLr'r ;ksX;rk vkSj tkudkj dh ewY;akdu

$\frac{1}{4}$ okbok&oksl $\frac{1}{2}$ A

¼11½ vkarfjd ewY;kadu dh mÜkj iqfLrdk,a Nk=ksa dks fn[kkbZ tk,axh rFkk vkarfjd ijh{kk vkSj okf"kZd ÁSfDVdy ijh{kk ds fjdkWMZ ijh{kk fu;a=d ds le{k ÁLrqr djus gksaxsA

¼12½ ÁSfDVdy fu;e eSuqvy ÁR;sd fo"k; ds lac) foHkkx }kjk rS;kj fd, tk,axsA

¼13½ vkarfjd ewY;akdu dh vof/k de&ls&de ,d ?kaVk gksxh tcfD okf"kZd F;ksjh ijh{kk dh vof/k rhu ?kaVk gksxh vkSj okf"kZd ijh{kk vkjaHk gksus ls ,d ekg iwoZ] ijh{kd dks] Nk= dh nks vkarfjd ijh{kkvksa esa ls loZJs"B vad ijh{kk fu;a=d ;k jftLVªkj ds le{k ÁLrqr djus gksaxsA

¼14½ okf"kZd F;ksjh ijh{kk vk;ksftr djus ds fy, ,d fof/kor~ fu;qDr fd, x, Á'u&i= fuekZrk ls Á'u&i= vkeaf=r fd, tk,axs rFkk Á'u&i= fuekZrk dks dklZ dh :ijs[kk ds lkFk&lkFk Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk fu/kkZfjr ikB~;Øe vkSj flysel nh tk,xh rFkk Á'u&i= fuekZrk ls Á'u&i=ksa ds nks lSV rS;kj djus dk vuqjks/k fd;k tk,xk] ftuesa ls ,d Áeq[k ijh{kk ds fy, vkSj nwljk ifjiwjd ijh{kk ¼;fn dksbZ gks rks½ ds fy, gksxkA

¼15½ lac) f'k{kd }kjk vkarfjd ewY;akdu] f'k{kk dk;ZØe dks ÁHkkfor fd, fcuk] [kkyh ihfj;M esa fd;k tk,xk c'krsZ fd okf"kZd ijh{kk,a fo'ofokj; }kjk fu/kkZfjr rkjh[k] le; vkSj LFkku ij vk;ksftr dh tk,axh rFkk ijh{kk ds ifj.kke vxyk 'kS{kf.kd o"kZ vkjaHk gksus ls igys gh ?kksf"kr dj fn, tk,axsA

¼16½ okf"kZd ijh{kkvksa ds dk;ZØe dk dBksjrk ls ikyu fd;k tk,xk vkSj Nk=ksa }kjk gM+rky] cfg"dkj] cfgxZeu djus ij vFkok esfMdy vk/kkjksa ij vFkok tks Hkh dkj.k gks] iqu%&ijh{kk dh vuqefr ugha nh tk,xhA

¼17½ ifjiwjd ijh{kk,a vxys o"kZ ds iathdj.k ds chl dSysaMj fnolksa ds Hkhrj vk;ksftr dh tk,axh% c'krsZ fd mEehnokj dks dsoy nks fo"k;ksa esa vlQy gksus ij vuafre :i ls vxyh d{kk esa cSBus dh vuqefr nh tk ldsxhA Nk= dks rc rd i'kq foKku ,oa i'kqiky Lukrd dh vxyh d{kk esa ÁksUur ugha fd;k tk,xk tc rd fd og ml fo"k; ¼fo"k;ksa½ esa mÜkh.kZ u gks tk, ftlesa og vlQy jgk Fkka

¼18½ vko';drk iM+us ij ijh{kkvksa ds fjdkWMZ ifj"kn~ dks miyC/k dj, tk,axs] rFkk ewY;akdu ds lHkh fjdkWMZ okf"kZd ijh{kk vk;ksftr gksus ds N% ekg ckn rd laHkkydj j[kus gksaxsA

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

14- f'k{kd] ijh{kd] isij fuekZrk

¼1½ vf/kfu;e dh vuqlwph esa 'kkfey cqfu;knh i'kq fpfdRlk mikf/k ÁkIr ,sls mEehnokjksa dks i'kq ds f'k{kd ladk; esa HkhrhZ fd;k tk,xk tks jkT; i'kq fpfdRlk ifj"kn~ esa iathÑr gksaxs vkSj ftuds ikl lac) fo"k; esa LukrdsÜkj mikf/k ekStwn gksxhA Ñf"k foKku HkhrhZ ekmZ }kjk vk;ksftr jk"Vªh;rk ik=rk ijh{kk esa mÜkh.kZ gksus okys mEehnokjksa dks ojhrk nh tk,xh vkSj ;fn jk"Vªh;rk ik=rk ijh{kk esa mÜkh.kZ gksus okys Nk= miyC/k u gksa] rks inksUufr ls igys mUgsa jk"Vªh;rk ik=rk ijh{kk mÜkh.kZ djuh gksxh rFkk dkWyst ;k fo'ofokj; fjDr LFkku ij] vf/kdre nks o"kZ ds fy,] i'kq fpfdRlk ,oa i'kq ikyu Lukrd ik= fo'ofokj; vkZrk okys mEehnokjksa dks HkhrhZ di ldrs gSa vkSj ¼2 i'kq fpfdRlk d,yt esa Mhu vkSj foHkkxk/;{k ds in ij dsoy ,sls v/kid dh fu;qfDr dh tk,xh ftlds cqfu;knh i'kq fpfdRlk mikf/k gksxhA i'kq fpfdRlk dkWyst ds f'k{kd iw.kZdkfyd f'k{kd gksaxs vkSj os xSj&O;kolkf;d HkÜkk ¼,uih,½ ikus ds gdnkj gksaxsA

¼3 i'kq fpfdRlk foKku vkSj i'kqiky Lukrd ds ikBîØe dh O;kolkf;d ijh{kk ysus ds fy, vke rkSj ij dks ijh{kd vFkok Á'u&i= fuekZrk :i esa fu;qä fd;k tk,xk] ftlds ikl vf/kfu;e dh igyh vFkok nwljh vuqlwph esa 'kkfey vgZrk,a gksaA fdUrq ,sls O;fä dks Hkh lac) fo"k; dk ijh{kd fu;qä fd;k tk ldrk gS] ftlds ikl ÁjksfYyf[kr mikf/k;ka u gksa] c'krsZ fd ml ds ikl ml fo"k; esa MkDVjsV dh mikf/k gks vkSj Lukrd&iwoZ d{kkvksa dks i<+kus dk de ls de rhu o"kZ dk vuaHko gksA
c'krZs fd]

¼d½ ,sls fdlh O;fä dks ckä ijh{kd ds :i esa fu;qä ugha fd;k tk,xk] ftlds ikl v/k;kiu dk de&ls&de rhu o"kZ dk vuqHko u gks(

¼[k½ ysDpjj ;k lgk;d çksQslj vFkok led{k Js.kh ls de Js.kh ds fdlh O;fä dks vkUrfjd ijh{kd fu;qä ugha fd;k tk,xk(

¼x½ fdlh O;fä dks iSjkdDydfudy ;k fDydfudy fo"k; esa cká ijh{kd fu;qä ugha fd;k tk,xk] tc rd fd mlds ikl i'kq fpfdRlk dh dksbZ ekU;rkçkIr vgZrk vkSj lac) fo"k; esa LukrdsÜkj fMxzh rFkk f'k{k.k dk vuqHko u gks(

¼?k½ ljdkjh@v/kZ&ljdkjh vFkok leku laxBuxsa esa dke djus okys O;fä;ksa dks cká ijh{kd fu;qä djus ij fopkj fd;k tk ldrk gS] c'krsZ fd mUgsa Äij fu/kkZfjr mikf/k vkSj vuqHko izkIr gksa(

¼M+½ lkekU;r;k] LFkkuh; O;fä ¼O;fä;ksa½ dks Á'u&i= fuekZrk ;k ijh{kd fu;qä ugha fd;k tk,xk c'krsZ fd ijh{kk ds le; dksbZ vkikr~dkyhu fLFkfr mRiUu gksus ij ¼tSlS fu;qä ijh{kd ds u igqapus vFkok Á'u&i= fuekZrk ls Á'u&i= ÁkIr u gksus] bR;kfn dh fLFkfr esa½] fo'ofok; okf"kZd cksMZ ijh{kk dks LFkfxr gksus@jÍ djus ls cpkus ds fy,] bl dk;Z ds fy, fdlh vgZrkçkIr O;fä dks fu;qä dj ldrk gSA

15- mifLFkfr &

¼1½ fdlh fo"k; ds laca/k esa mifLFkfr dh vfuok;Z 'krZ dks rc rd iwjk ugha ekuk tk,xk tc rd fd Nk= lkekU;r;k lHkh vuqlwfr F;ksjh vkSj ÁfDVdy d{kkvksa esa mifLFkfr u gqv k gks(rFkkfi F;ksjh vkSj ÁfDVdy esa vfuok;Z :i ls mifLFkfr 75 çfr'kr ls de ugha gksuh pkfg,] ftlesa ,ulhlh ;k ,u,l,l] ikB~;srj dk;ZØeksa esa Hkkx ysus vFkok fpfdRlk ds vk/kkj ij 20 dk;Z fnolksa dh NwV nh tk ldsxh(rFkk 0\$1 ØsfMV dkslZ ds fy, dsoy lkr fnuksa dh NwV nh tk,xhA

¼2½ fdlh fo"k; esa mEehnokj dh mifLFkfr 75 çfr'kr ls de gksus ij] mEehnokj mDr fo"k; dh okf"kZd ijh{kk esa cSBus dk ik= ugha gksxkA

¼3½ fdlh fo"k; esa Nk= dh mifLFkfr ds Áfr'kr dk ifjdyu] iathdj.k dh rkjh[k ij /;ku fn, fcuk] d{kk,a ÁkajHk gksus dh rkjh[k vkSj d{kkvksa dk lekiu gksus dh rkjh[k ds chp gksus okyh F;ksjh vkSj ÁfDVdy d{kkvksa dh dqy la[;k ds vk/kkj ij fd;k tk,xk(c'krsZ dEikVZesaV ijh{kk esa vuqÜkh.kZ gksus ds dkj.k fiNyh d{kk esa Hksts x, Nk=ksa ds ekeys esa mifLFkfr dk ifjdyu dEikVZesaV ijh{kk ds ifj.kke dh ?kks"k.kk dh rkjh[k ls d{kkvksa ds lekIr gksus dh rkjh[k rd fd;k tk,xk vkSj Áfke o"kZ dh mifLFkfr dh x.kuk iathdj.k dh rkjh[k ls dh tk,xhA

16- mUufr &

¼1½ fdlh O;kolkf;d o"kZ esa fdlh Nk= dh lQyrk dk fu.kZ; dsoy vkUrfjd ewY;akdu vkSj okf"kZd ijh{kkvksa ds dqy vadksa ds vk/kkj ij fd;k tk,xkA

¼2½ Nk= dks dsoy rHkh vxyh O;kolkf;d d{kk esa p<+k;k tk,xk tc og viuh d{kk ds lHkh fo"k;ksa esa mÜkh.kZ gqv k gks vkSj mlus F;ksjh ¼vkarfjd vkSj ckg~; nksuksa dks feykjd½ vkSj ÁfDVdy esa vyx&vyx de&ls&de 50 Áfr'kr vad ÁkIr fd, gksaA

¹Hkkx IIIµ[k.M 4º

Hkkjr dk jkti=k % vlk/kj.k

¼3½ i'kq fpfdRlk ,oa i'kq ikyu Lukrd fMxzh çkIr djus ds fy, fMxzh dk;ZØe ds vUr esa Nk= dk vksth, 1 ls 5-00 gksuk pkfg,A

¼4½ Nk= dks dEikVZesaV ijh{kk dk ifj.kke ?kksf'kr gksus rd] vuafre :i ls vxyh mPp O;kolkf;d d{kk esa ldrk gS] c'krsZ fd vuafre mUufr mDr fo"k;@fo"k;ksa dh dEikVZesaV ijh{kk esa mÜkh.kZ gksus ds vuqHko gksxhA fdaq Nk= dEikVZesaV ijh{kk esa vuqÜkh.kZ jgsxk] rks mls Lor% gh okfil ml d{kk esa Hkst mUufr nh xbZ FkhA

¼5½ vuqÜkh.kZ gksus okys Nk=ksa dks] lewph O;kolkf;d d{kk ds fy,] ftlesa os Qsy gq, Fks] nksckjk iat vkSj bu Nk=ksa dks bl d{kk dh lHkh vko';drkvksa dks u, fljs ls iwjk djuk gksxkA

¼6½ ch-oh-,llh- vkSj ,-,p- fMxzh dk;ZØe dh fdlh O;kolkf;d d{kk dh okf"kZd ijh{kk esa fujUrj rhu o"kZ gksus okyk Nk= Lrjghu 'kSf{kd dk;Zfu"iknu ds dkj.k varr% Lo;a gh fo'ofok; ls ckgj gks tk,xk ¼pkSFks C NksM+dj½A

¼7½ fdlh Hkh i'kq fpfdRlk dkWyst esa] fdlh Hkh ekeys esa Nk= dks i'kq fpfdRlk foKku ,oa i'kqiky Lu ukS o"kZ ls vf/kd vof/k rd tkjh j[kus dh vuqefr ugha nh tk,xh ¼dsoy baVuZfki dks NksM+dj½A

17- dEikVZesaV ijh{kk &

¼1½ vf/kdre dsoy nks fo"k;ksa esa vuqÙkh.kZ gksus okys Nk=ksa dks mDr fo"k; ¼fo"k;ksa½ dh dEikVZ vuqefr nh tk ldrh gSA dEikVZesaV ijh{kk esa mu fo"k;ksa ds] ftlesa Nk= vuqÙkh.kZ gqv k gS] F;ksjh vk 'kkfey gksaxs vkSj ftudh Hkkfjr Øe'k% 40 vkSj 40 Áfr'kr gksxh rFkk dEikVZesaV ijh{kk ds ewY;kady ewY;akdu esa ÁkIr gq, vadksa ij Hkh fopkj fd;k tk,xkA

¼2½ dEikVZesaV ijh{kk,a vxys o"kZ dh iathdj.k dh rkjh[k ls 20 dSysaMj fnuksa ds Hkhrj yH tk,axh vkSj dEikVZesaV ijh{kk esa vuqÙkh.kZ gks tk, rks mls fiNyh ewy d[kk esa çR;kofrZr dj fn;k tk,xk vkSj mDr o ifj.kke ijh{kk gksus ds 10 fnuksa ds Hkhrj ?kksf'kr dj fn;k tk,xkA

18- mÜkj iqfLrdkvksa dh tkap vkSj =qfV;ksa dk lq/kkj &

¼1½ mÜkj iqfLrdk ¼iqfLrdkvksa½ ds iquewZY;kadu dh laoh{kk djkus dh O;oLFkk gksxhA

¼2½ rFkkfi] Nk= dks viuh mÜkj&iqfLrdk ¼iqfLrdkvksa½ dh laoh{kk djkus dh vuqefr nh tk,xh ftlds fy, ifj.kkeksa dh ?kks"k.kk gksus ds ckn rhu fnu ds Hkhrj vkSj fu/kkZfjr 'kqYd dk Hkqxrku djus ds ckn ijh{kk leUo;drkZ ds le{k vkosnu nsuk gksxkA

¼3½ ijh{kk&fu;a=d vFkok leUo;drkZ ¼ijh{kk½ mÜkj&iqfLrdk ¼iqfLrdkvksa½ dh vuqoh{k.k lfefr }kjk O;oLFkk djsxk ftldh fu;qfDr ladk;k/;{k }kjk dh tk,xhA

¼4½ laoh{kk dk vfHkçk; gS vadksa dks fQj ls tksM+uk] vkSj ;fn dksbZ ,slk ç'u gks] ftlds fy, vad u fn, x, mldk ewY;akdu djukA

¼5½ laoh{kk esa dqy vadksa dk ;ksx xyr ik;k tkus ij] rks mls Bhd fd;k tk,xk vkSj ifj.kke dks rn~uqlkj la' fd;k tk,xk ¼pks gks vad igys ls de gksas½ vkSj dksbZ ç'u ijh{kd }kjk fcuk tkap fd, NwV x;k gks] rks mÜkj& dks vko';d dkjZokbZ ds fy, ijh{kd ds ikl Hkstk tk,xk vkSj vadksa esa dksbZ ifjorZu gksus ij] ifj.kke ¼ la'kksf/kr fd;k tk,xkA

¼6½ laoh{kk ds ckn izkIr gq, ifj.kke ds laca/k esa Nk= ¼Nk=ksa½ dk dksbZ vH;kosnu Lohdkj ugha fd;k

¼7½ ;fn laoh{kk ds ifj.kkeksa ds vk/kkj ij dksbZ Nk= dEikVZesaV ijh{kk esa cSBus dk ik= gks tk,] rks fu/kkZfjr rkjh[k dks dEikVZesaV ijh{kk esa cSBus ds fy, lEcU/kr Ákf/kdkjh ds le{k vkosnu ns ldrk ¼ldrh ijh{kk dh fu/kkZfjr rkjh[k esa] fdlh Hkh ifjLFkfr esa dksbZ ifjorZu ugha fd;k tk,xkA

¼8½ okf'kZd cksMZ ijh{kk esa ÁkIr ifj.kke O;ofLFkr djus ds fy, dkWyst ds ladk;k/;{k ds ijke'kZ ls ijh{ leUo;udrkZ rhu lnL;ksa dh ,d lfefr dk xBu djsxk ftlesa f'k{k.k ladk; ds nks lnL; vkSj v/;{k ds :i esa dk 'kkfey gksaxsA ;g lfefr ifj.kkeksa dk vuqlheu djsxh vkSj fdlh fo'ks"k fo"k; esa ijh{kk nsus okys Nk=ksa Nk=ksa ds vuqÙkh.kZ gksus dh n'kk esa ifj.kkeksa dks ifjlfher djus dh flQkf'k djsxk] rFkk lq>kbZ xbZ gksus okys Nk=ksa ds esfjV esa dksbZ cnyko fd, fcuk] lHkh Nk=ksa ij leku :i ls ykxw fd;k tk,xkA

¼9½ ifj.kkeksa ds vuqlheu ls] fdlh fo'ks"k mEehnokj ds fdlh ,d O;kolkf;d o"kZ esa dqy 5 ls vf/kd vad ugh tk,axs] rFkk ,d fo"k; esa fdlh Hkh flLFkr esa 3 ls vf/kd vad ugha c<+kus gksaxsA rFkk ifj.kkeksa ds vuqlhe ijh{kkvksa ij ykxw ugha gksaxs rFkk fdlh Hkh flLFkr esa fi;k:rh vadksa dk dksbZ Áko/kku ugha gksxkA

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[PART III—SEC. 4]

19- xzsfMax &

¼1½ fdlh fo"k; ds xzsfMax ikWbaV ¼thih½ ,d fo"k; esa Nk= }kjk 100 esa ls foHkkftr djds fudkys tk,axsA

10

¼2½ fdlh fo"k; ds ØsfMV ikWbaV fudkyus ds fy, xzsfMax ikWbaV ¼thih½ dks ØsfMV ?kaVksa ls xq.k

¼3½ dqy ØsfMV ikWbaV çkIr fd, x, ØsfMV ikWbaVksa dk ;ksx gksxkA

¼4½ xzsM ikWbaV vkSlr fudkyus ds fy, vftZr fd, x, dqy ØsfMV ikWbaVksa ds ;ksx dks ØsfMV ?kaVksa fd;k tk,xkA

¼5½ dqy ;k lexx xzsM ikWbaV vkSlr fudkyus ds fy, vftZr fd, x, lexx ØsfMV ikWbaV ds dqy ;ksx dks ØsfMV ds dqy ;ksx ls foHkkftr fd;k tk,xkA

¼6½ fMoht+u Js.khdj.k dh ikjEifjd Ldksfjax Á.kkyh ds laca/k esa lexx xzsM ikWbaV vkSlr dh vuq:ih Js. gksxh%&

8-000 ls vf/kd & Js"Brk lfrg ÁFke Js.kh

7-000&7-999 & ÁFke Js.kh

6-000&6-999 & f}rh; Js.kh

5-000&5-999 & mÙkh.kZ

¼7½ foLr`r vad rkfydk dk Ák:i vkSj fMxzh dh Áfrfyfi ifjf"V&1 vkSj ifjf"V&2 ds :i esa bu fofu;eksa c
layXu gSaA

Hkkx v

ikB~;Øe ,oa iBu lkexzh

20- O;kolkf;d ikB~;Øe dk o"kkZuqlkj forj.k

¼41½ ÁFke O;kolkf;d

i'kq 'kjh&jpuk 4\$3¾47

i'kq 'kjh&fØ;k foKku 4\$1¾45

i'kq tSo&jlk;u foKku 2\$1¾43

i'kq/ku mRiknu Áca/ku 4\$2¾46

dqy 14\$7¾421

¼42½ f}rh; O;kolkf;d

i'kq lw{e tho foKku 3\$2¾45

i'kq foÑfr foKku 4\$2¾46

i'kq vkuqoaf'kdh ,oa Átuu 3\$1¾44

i'kq iks"k.k 3\$1¾44

dqy 13\$6¾419

¼43½ r`rh; O;kolkf;d

i'kq vkS"k/k foKku ,oa fo"k foKku 4\$1¾45

i'kq yksd LokLF; foKku ,oa i'kqtU; jksx 3\$1¾44

i'kq ijthoh foKku 3\$2¾45

i'kq/ku mRiknu Áks|ksxdh 2\$1¾43

i'kq fpfdRlk ,oa i'kqiky foLrkj.k f'k{kk 3\$1¾44

i'kq fDyfudy ÁsfVDl&l 10\$1¾41

i'kq/ku QkeZ ÁsfDVI 0\$2¾42

dqy 15\$9¾424

¹Hkkx IIIµ[k.M 4°

Hkkjr dk jkti=k % vlk/kj.k

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¼44½ prqFkZ O;kolkf;d

i'kq 'kY; fpfdRlk ,oa jsfM;ks/kfeZrk 2\$1¾43

i'kq vkS"k/k foKku 4\$1¾45

i'kq Ekknk jksx foKku ,oa Álwfr foKku 2\$1¾43

i'kq fDyfudy ÁsfVDl&2 20\$6¾46

dqy 8\$9¾417

21- ikB~; lkexzh

¼41½ lkekU; fVIif.k;ka

IHkh i'kq fpfdRlk dkWystksa esa Án'kZu ds fy,] thfor i'kqvksa ds fodYi ds :i esa i'kqvksa ds ekWMyksa ds Á;ksx dks ÁksRlkfgr djuk gksxk rFkk fo"k;ksa dks HkyhHkkafr le>kus ds fy, dEI;wVj vuq:i.k ekWMyksa] lh&Mh jkse] fQYeksa] pkVksZa vkSj ltho

ekWMyksa dk Á;ksx djuk gksxk rFkk uSfrd :i esa 'ko ÁkIr djus ds dk;ZØe LFkkfir djus gksaxsA

¼2½ foHkkxkuqlkj fooj.k

¼4½ i'kq 'kjhj jpuk foHkkx

i'kq 'kjhj jpuk

ØsfMV ?kaVs% 4\$3

vaxfoPNsnu dk dk;Z nku }kjk ÁkIr gq, i'kqvksa ds 'koksa ij vFkok iksLV&ekWVZe foHkkx ls ÁkIr i'kqvksa ij djuk gksxk(nku esa feys i'kq vlk/; jksx ls xzLr gksus pkfg, vFkok mudk var le; fudV gksuk pkfg,(rFkk foPNsfmr i'kqvksa dk uewuksa ds :i esa Á;ksx djuk gksxkA

ÁR;sd dkWyst esa ,d o"kZ ds Hkhrj ,d 'ko&nku dk;ZØe vFkok ^taxyh i'kqvksa ds 'ko Ákflr* dk;ZØe ykxw djuk gksxkA fo"k; dks HkyhHkkafr le>kus ds fy, dEI;wVj vuq:i.k lkW¶Vos;j] ekWMy] iqrys] IyLVhÑr ekWMy] 'kjhj ds lajf{kr vo;oksa] ekWMyksa dk Á;ksx djuk gksxkA F;ksjh

;wfuV%1

'kjhj&jpuk foKku] 'kjhj&jpuk foKku dh 'kk[kkvksa rFkk 'kjhj&jpuk esa Á;ksx gksus okyh O;k[kRed 'kCnkoyh rFkk 'kjhj&jpuk {ks= dk ifjp;

lkekU; vLFk foKku] laf/k foKku vkSj is'kh foKku% vLFk;ksa ds xq.kksa vkSj lajpuk dk v/;;uA dadkykas dk oxhZdj.k] mi;qDr mnkgj.kksa lfr vLFk;ksa dk oxhZdj.k] rFkk vLFk foKku esa ç;qä gksus okys 'kCnksa dh ifjHkk"kkA vLFk foKku dk ifjp;] laf/k;ksa dk oxhZdj.k] Mk;kjFkksfMZ;y laf/k;ksa ds Ádkj] Mk;kjFkksfMZ;y laf/k;ksa dh lajpuk vkSj muds }kjk gksus okyk pyuA is'kh foKku dk ifjp;] ekalis'f;ksa dk oxhZdj.k] ekalis'f;ksa dh mRifÜka jTtqvksa] vLFk eTtk] daMjkrarq] fluksfo;y 'khFk dk fooj.kA

¼4'kjhj ds foHkUu fgLlksa dh is'f;ksa ds fooj.k dk v/;;u lac) Ák;ksfxd d{kk esa fd;k tk,xk½A

lkekU; jDr lapkj foKku] raf=dk foKku ,oa ,fLFkfl;ksyWth% jDr lapkj foKku dk ifjp;] g'n; dh lajpuk] nSfgd vkSj /keuh; lapkj] ylhd vkSj f'kjkvksa dh lkekU; :ijs[kkA raf=dk foKku dk ifjp;] rFkk dsanzh;] ifj/kh; rFkk vkWVksuksfed raf=dk Á.kkyh vkSj KkusfUnz;ksa dk ifjp;A es;jTtq dk fuekZ.kA efLr"dkoj.k ;k rkfudk] efLr"d vkSj es#naM dh lajpukA

foHkUu lrgh LFky] laf/k LFkyksa] vLFk;ksa ds Li'kZuh; LFky] vFkok i'kq ds 'kjhj ij mHkkjnkj LFkyA 'kjhj dh Li'kZuh; yfldk xzfaFk;ka vkSj /kefu;ka] rFkk f'kjos/k ds fy, lrgh f'kjk,aA vLFk eTtk rFkk efLr"d es: rjy ds ladyu ds fy, LFkyA

lkekU; LiySapuksyWth ¼4varM+h jksx foKku½% LiySapuksyWth dk ifjp;] o{k] mnj rFkk Jksf.k xqgkvksa dh lhek,a] ?kjsyw i'kqvksa rFkk eqxksZa esa ikpu] 'olu] ew=] var%lzkoh] uj ,oa eknk Átuu Á.kkyh dh vkÑfr;kaA

vLFk;ksa vkSj e`nq Árdksa ds fy, jsfM;ksxzqH vkSj vYV°klkmaM ds fl)kar vkSj Á;ksxA

;wfuV&2

vxzikn% cSy ds vxzikn dh vLFk;ksa dk v/;;u rFkk ?kksM+s] dqÜks] lqvj vkSj eqxsZ esa varjA cSy vkSj ?kksM+s ds [kqjksa dk v/;;uA vxzikn dh laf/k;ksa] Luk;q] jgks ra= ¼4LVs ,sijsvl½ eq[; jDr okfgfu;ksa] raf=dkvksa f'kjkvksa vkSj yfldk xzafFk;ksa dk v/;;u] jsfM;y] ehfM;u] vYuj vkSj oksy raf=dkvksa ds LFkkuA

;wfuV&3

flj vkSj xnZu% cSy ds diky vkSj psgjs dh vLFk;ksa] xzhok d'ks#dh dk v/;;u vkSj ?kksM+s] dqÜks] lqvj vkSj eqxsZ esas varjA eq[k] d{kh;] ukfldk vkSj diky xqfgdkvksa dh lhek,aA cSy]

?kksM+s] dqÙks vkSj lqvj esa iSjkust+y lkbuk dk v/;;uA flj vkSj xnZu dh tksM+canh rFkk fo'ks"K Luk;qca/kuksa dk v/;;uA psgjs] tcM+s] us=] dku] ftg~ok] QSFjaDl ¼mnj½] uje rkyq] dafBdk vkSj ySFjaDl dh ekalisf'k;ksa dk v/;;uA nkar] dBksj vkSj uje rkyq] ftg~ok] QSFjaDl] ySFjaDl] FkkW;jkbM] iSjk FkkW;jkbM] vkSj ykj xzafFk;ksa dk v/;;u rFkk ?kksM+s] dqÙks] lqvj vkSj eqxsZ esa varjA flj vkSj xnZu esa diky raf=dkvksa] jDr okfgfu;ksa vkSj yfldk xzafFk;ksa dk v/;;uA xnZu dh isf'k;ksa ds lkFk tqxqy Qjks dh lhekvska vkSj dSjksfVM 'khFk dh lajpuk dk v/;;uA bafnz;ksa] V³sfd;k vkSj Hkkstu ufydk dk v/;;uA nkarksa }kjk vk;q dk fu/kkZj.kA V³sfd;kVkWeh] blksQsxksVkWeh] LVsulal ufydk] rFkk easVy] esaMhcqy] esDlhyjh] dkWuZqvy] bUÝkvkWfcZVy] lqijkvWfcZVy ¼ÝaVy½] vkWfcZVy vkSj vkWfjdqyksiSYiscj raf=dk CykWd rFkk ?kksM+s esa daB FkSfy;ksa dh 'kY; fpfdRlKA eosf'k;ksa esa lhax ds foPNsnu esa dkWuqZvy raf=dk vkSj lrgh VsEiskjy /keuh dk egÙoA

;wfuV&4

o{k% cSy ds o{k d'ksj#dh] ilfy;ksa vkSj mjklLFk dk v/;;u rFkk ?kksM+s] dqÙks vkSj eqxsZ esas varjA o{k dh laf/k;ksa] fo'ks"K Luk;qvksa] raf=dkvksa] yfldk okfgfu;ksa rFkk yfldk xzafFk;ksa dk v/;;uA o{k ds vaxksa dk v/;;u] tSlS V³sfd;k] Fkk;el] Hkkstu ufydk ¼blksQsx½] QsQM+ksa dk v/;;u rFkk ?kksM+s] dqÙks vkSj eqxsZ esa varjA Qq¶Qqlkoj.k vkSj mnjkoj.k ds ÁfrfcEcu dk v/;;uA g`n; vkSj QsQM+s ds ifjJo.k vkSj /kM+du ds {ks= rFkk iSjksaVsfl Fkksjsfl dk vofLFkfrA

;wfuV&5

mnj% cSy ds mnj dh vLFk;ksa dk v/;;u rFkk ?kksM+s] dqÙks vkSj eqxsZ esa varjA mnj {ks= dh laf/k;ksa] fof'k"V Luk;qvksa] jDr okfgfu;ksa vkSj raf=dkvksa dk v/;;uA mnj esa varfM+;ksa esa jDr vkSj raf=dk llykbZ dk v/;;uA mnj esa ekStwn isfjVksfu;y ÁfrfcEcu] ikpu] ew= iz.kkyyh ds vaxksa rFkk uj ,oa eknk Átuu Á.kkyyh dk v/;;u rFkk ?kksM+s] dqÙks vkSj eqxsZ ls rgyukA xk; dh Lru xzfaFka;ksa dk varj vkSj rFkk ?kksM+s] dqÙks vkSj eqxsZ esa varjA cSy dh frYyh dk v/;;u rFkk rFkk ?kksM+s] dqÙks vkSj eqxsZ dh frYyh ls rgyukA mnj dh Áeq[k fkjvkksa] yfldk okfgfu;ksa] yfldk xzafFk;ksa] vkSj var%lzkoh xzafFk;ksa dk v/;;uA ¶ySad vkSj iSjk yEcj QkSlk dh lhek,a vkSj fDyfudy egÙoA ;Ñr] fiÙkk'k; rFkk lhdy ck;ksIlh] ySÁksVkWeh] #esuksVkWeh] ,ckseSlksVkWeh] LIyhusDVkWeh] fLVksukWeh] lht+sfj;u vkWijs'ku] ,aVsjsVkWeh rFkk iSjkoVsZcjy CykWd ds LFky dk v/;;uA

;wfuV&6

i'pikn ,oa Jksf.k% cSy ds i'pikn vkSj Jks.kh dh vLFk;ksa dk v/;;u rFkk ?kksM+s] dqÙks] lqvj vkSj eqxsZ esa varjA i'p ikn] Jks.kh] vkSj iwaN dh laf/k;ksa] Luk;qvksa] jDr dksf'kdvksa] yfldk xzafFk;ksa vkSj raf=dkvksa rFkk Jks.kh vka= dk v/;;uA Jks.kh xqgk esa ekStwn isfjVksfu;y Áfrfcacu] ikpu] ew=] uj ,oa eknk dh Átuu Á.kkyyh ds vaxksa dk v/;;u rFkk ?kksM+s] dqÙks] lqvj vkSj eqxsZ esa varjA Jks.kh esa ekStwn butquy ufydk dh lhek,a vkSj 'kqØk.kq okfgdk] t?ku eTtk dh lajpuk vkSj budk egÙoA ckg~; Átuu vaxksa dk v/;;uA fVfc;y] isjksfu;y] IykaVj vkSj I;wfcd raf=dk CykWdksa] iVsyj MsLeksVkseh] ;wjsFkzksVkseh] cf/k;kdj.k] uj ulcanh] Øsfu;y ,oa dkWMy ,ihM~;wjy laosnukgkjhA

;wfuV&7

dksf'kdk foKku] dksf'kdk laf/k] cqfu;knh Árdksa] vFkkZr~ bihfFkfy;y] la;ksth] is'kh vkSj raf=dk Árdksa] jDr ,oa vLFk eTtk dk v/;;uA ?kjsyw i'kqvksa dh ikpu] ifjlapj.k] ew=] 'olu] raf=dk ra=] yfldk] var%lzkoh Á.kkyyh] uj ,oa eknk Átuu Á.kkyyh ,oa Lru xzafFk;ksa dk v/;;uA KkusfUnz;ksa] ;Fkk vka[k] dku dh lw{en'khZ lajpuk vkSj vkoj.k dk v/;;uA

;wfuV&8

Hkzw.k foKku] ;qXed tud] fu"kspu] foikVu] vaMksa dk Ádkj] eks#yk] CykLVqys'ku] xsLV^aqys'ku] vkjksi.k] ;qXeu ds Ádkj dk ifjp;A Lru/kkfj;ksa vkSj if{k;ksa esa Hkzw.k f>Yyh dk fuekZ.kA xHkZuky vkSj bldk oxhZdj.kA fofHkUu Ádkj dh thok.kq f>YY;k; vkSj muds ;qXetA ikpu Á.kkyh ds vaxksa dk fodkl ftlesa lgk;d vaxksa] tSlS thHk] nkar] ykj xazFkh] ;Ñr] vkSj frYyh dk v/;u 'kkfey gSA 'olu] ew=] ifjlajp.k] yfldk] raf=dk] is'kh&vLFk] uj ,oa eknk Átuu Á.kkyh ds vaxksa dk fodklA var%lzkoh xzafFk;ksa] bafnz;ksa] tSlS vka[k vkSj dku dk fodklA

ÁsfDVdy

;wfuV&1

'kjhj jpuk foKku esa Á;ksx gksus okyh lkekU; 'kCnkoyh] 'kjhj jpuk LFkyksa dk v/;uA vLFkfiatj ds fofHkUu Hkkxksa vkSj laf/k LFkyksa dk v/;uA o{k] mnj] vkSj Jskf.k xqfgdkvksa dh lhekvska dk v/;uA fofHkUu Ádkj dh laf/k;ksa] is'kh eTtk] Luk;qvksa] 'ys"k cqlkZ] 'ys"k f>Yyh dk Án'kZuA g'n;] rkfudk] efLr"d vkSj es# naM dk ;FkkLFkku Án'kZuA ?kjsyw i'kqvksa ds o{k] mnj] vkSj Jskf.k xqfgdkvksa dh lhek,a rFkk ikpu] 'olu] ew=] var%lzkoh] uj ,oa eknk Átuu Á.kkyh dk ;FkkLFkku Án'kZuA

i'kqvksa dh nsg esa fofHkUu lrgh LFkyksa] laf/k LFkyksa vkSj Li'kZuh; vLFk LFkyksa vFkok mHkkjnkj LFkyksa dk Án'kZuA lkekU; ;i ls foHkax gksus okys LFkyksa] nsg dh Li'kZuh; Luk;q xzafFk;ksa] rFkk /kefu;ksa ¼cSy esa osaV^ay dkWDlhft;y /keuh] dqÜks vkSj fcYyh esa tka?k dh fQeksjy /keuh] ?kksM+s esa eq[k dh /keuh½ rFkk f'kjos/k ds fy, lrgh f'kjk,a ¼dqÜks vkSj fcYyh esa flQsfyd f'kjk vkSj

¹Hkkx IIIµ[k.M 4^o

Hkkjr dk jkti=k % vlk/kj.k

17

jhdaV f'kjk rFkk cM+s i'kqvksa esa tqxqy f'kjk½ rFkk vLFk eTtk vkSj ÁefLr"d es# nzo fudkyus ds fy, LFkyksa dk Án'kZuA fofHkUu vaxksa ds jsfM;kxzkQ vkSj vYV^aklkmaM fp=ksa rFkk fofHkUu vLFk;ksa esa foHkax dk Án'kZuA

;wfuV&2

vxzikn% cSy ds vxzikn dh fofHkUu gfM~M;ksa dk Án'kZu vkSj ?kksM+s] dqÜks] lqvj vkSj eqxsZ dh vLFk;ksa esa varjA vxzikn dk foPNsnuA vxzikn dh laf/k;ksa] Luk;qvksa] isf'k;ksa] Áeq[k jDr okfgdkvksa] Luk;q xzafFk;ksa] vkSj raf=dkvksa dk Án'kZuA vxzikn ds foPNsnu ds fy, fofHkUu raf=dk [kaMksa ;k U;wjsDVkseh dk v/;uA da/kk Lohuh esa lqÁkLdSiyj raf=dk i{kk?kk] Vksfir dksguh esa jsfM;y raf=dk i{kk?kk dk v/;uA ?kksM+s ds [kqj dk v/;u vkSj bldh cSy ls rgyukA vxzikn dh lkekU; vLFk;ksa ds jsfM;kxzkQ dk Án'kZuA dqÜks esa var%f'kjk batsD'ku nsus ds fy, flQsfyd f'kjk dk egÜoA

;wfuV&3

flj rFkk xnZu% cSy dh diky vkSj psgjs dh vLFk;ksa dk Án'kZu vkSj budh ?kksM+s] dqÜks vkSj eqxsZ ls rgyukA psgjs] tcM+s] thHk] 'okl ufydk] e'nq rkyq] dafBdk] ySfjaDI] vka[k vkSj dku dh isf'k;ksa dk foPNsnuA xnZu dh ckgjh isf'k;ksa dk foPNsnuA efLr"d vkSj blds Hkkxksa dk foPNsnuA vak[k dh vkojd f>Yyh dk foPNsnuA nkar] thHk] Hkkstu ufydk] FkkW;jkbM] iSjkFkkW;jkbM] rFkk ykj xzafFk;ksa dk v/;u vkSj ?kksM+s] dqÜks] lqvj vkSj eqxsZ ls rgyukA flj rFkk xnZu dh diky raf=dkvksa vkSj jDr okfgfu;ksa dk v/;uA 'okluyh vkSj xzkl uyh dk v/;uA flj ds raf=dk [kaMksa] vFkkZr~ dkWuqZvy] vkWjhdqyks&iYisejy] ihVjlaI vkWfcZVy raf=dk [kaM] eafMcqyks&fYo;ksy rFkk efLr"d raf=dk [kaMksa dk v/;uA ?kksM+s esa ukM+h dk irk yxkus ds fy, eq[k dh /kefu;ksa dk egÜoA daBh; FkSfy;ksa&focksxZ V^ak,axy dh 'kY; fØ;k dk v/;uA cM+s i'kqvksa esa var%f'kjk batsD'ku nsus ds fy, tqxqy f'kjk dk fDyfudy egÜoA flj ,oa xnZu dh lkekU; vLFk;ksa ds jsfM;kxzkQ dk Án'kZuA

;wfuV&4

o{k% cSy ds o{k ds d'ks#dh] ilfy;ksa] vkSj mjkfLFk dk Án'kZu vkSj ?kksM+s] dqÜks] lqvj rFkk eqxsZ ls rgyukA o{k dh isf'k;ksa] jDr okfgfu;ksa] raf=dkvksa vkSj yfldk xzafFk;ksa dk foPNsnuA o{k ds vaxksa vFkkZr~ 'okluyh] xzkluhy] Fkkbel] QsQM+s vkSj g'n; dk Án'kZu rFkk ?kksM+s] dqÜks] lqvj rFkk eqxsZ ls rgyukA o{k xqgk ds Qq¶Qql Áfrfcacksa dk v;;uA ifjJo.k rFkk vk?kkr ds LFkyksa dk Án'kZu] ?kksM+kas esa ckj&ckj gksus okys ySfjaft;y raf=dk i{kk?kkr~ dk v;;uA 'okljks/ku] ;k xzkluftydk esa vojks/kA o{k ds vaxksa dh vYV^aklksuksxzkQh ds jsfM;kxzkQ ,oa ohfM;ks dk Án'kZuA

;wfuV&5

mnj% cSy ds mnj dh lhek cukus okyh vLFk;ksa dk Án'kZu vkSj ?kksM+s] dqÜks] lqvj vkSj eqxsZ esa varjA mnj dh isf'k;ksa] jDr ufydkvksa vkSj raf=dkvksa dk foPNsnuA mnj esa ekStwn isjhVksfu;e] vksesUve] fet+saV^ah rFkk ikpu] ew=] uj ,oa eknk Átuu Á.kkyh ds vaxksa dk Án'kZu vkSj ?kksM+s] dqÜks] lqvj rFkk eqxsZ esa varjA xk;] ?kksM+h] dqfr;k vkSj lqvjh dh Lru xzafFk dk Án'kZuA mnj dh Áeq[k f'kjkvksa] yfldk okfgfu;ksa] vkSj yfldk xzafFk;ksa dk Án'kZuA cSy dh mnjh; varfM+;ksa dk LFkykÑfrd Án'kZu vkSj ?kksM+s] dqÜks] lqvj rFkk eqxsZ esa varjA ySisjksDVkWeh] lht+sfj;u lsD'ku] xHkkZ'k;ksPNsnu] ew=k'k; dk dSFksVjkbt+s'ku] iSjkojVscjy vkSj ,ihM~;wjy laosnukgkj ds fy, LFky dk Án'kZuA ¶ySad ,oa iSjkyEcj QkSlk dk fDydudy egÜo rFkk ;Ñr] fiÜdks'k vkSj lhdy ck;ksllh ds fy, LFky dh lhekvksa dk Án'kZuA lht+sfj;u vkWj's'ku] ew=k'k; dk dSFksVjkbt+s'ku vkSj iSjkojVscjy CykWd dh ,aVsjsVkWehA mnj ds vaxksa dh vYV^aklksuksxzkQh ds jsfM;kxzkQ ,oa ohfM;ks dk Án'kZuA

;wfuV&6

i'pikn ,oa Jksf.k% cSy ds i'pikn dh gfm~M;ksa dk Án'kZu vkSj ?kksM+s] dqÜks] lqvj vkSj eqxsZ dh vLFk;ksa esa varjA i'pikn vkSj Jks.kh dh laf/k;ksa vkSj Luk;qvksa dk Án'kZuA i'pikn vkSj Jks.kh xqgk dh isf'k;ksa] Áeq[k jDr okfgdkvksa] Luk;q xzafFk;ksa] vkSj raf=dkvksa dk foPNsnuA Jksf.k xqgk dk rFkk Jksf.k xqgk esa ikpu] ew=] uj ,oa eknk Átuu Á.kkfy;ksa dk isjhVksfu;y Áfrfcacu] rFkk ?kksM+s] dqÜks] lqvj vkSj eqxsZ esa varjA ckg~; Átuu vaxksa dk v;;uA dqÜks dh ukM+h ntZ djus ds fy, Qheksjy /keuh dj fDyfudy egÜoA dqÜks dks var%fkjk batsD'ku nsus ds fy, fjdjaV Vkjly f'kjk dk fDyfudy egÜoA Jksf.k ds vaxksa dh lkekU; vLFk;ksa dh vYV^aklksuksxzkQh ds ohfM;ks vkSj jsfM;kxzkQ dk Án'kZuA fVfc;y] IykaVj vkSj I;wfMd raf=dk CykWd] iVsyj MsLeksVkWeh] ;wjsFkzksVkWeh] dkLV^as'ku] ulcanh] Øsuy vkSj dkWMy ,ihM~;wjy laosnukgkjA

;wfuV&7

lw{enf'kZdh ,oa lw{eekih% ykbV ,oa bysDV^aksu ekbØksLdksi dh rgyukA ÅrdfoKkuh rduhds] iSjkfQu lsD'kfuax] ghesVkWfDlfy rFkk bvksflu LVsfuax ds fy, Årdksa dk ÁlaLdj.kA bihfFkfy;e] la;ksth Årdksa] is'kh Årdksa] raf=dk Årdksa vkSj jDr dh lw{en'khZ tkapA ?kjsyw i'kqvksa dh ikpu] ifjlapj.k] 'olu] ew=] raf=dk] yfldk] var%lzkoh] uj ,oa eknk Átuu Á.kkyh] vkSj bafnz;ksa dh lw{en'khZ tkapA

;wfuV&8

fofHkUu ?kjsyw i'kqvksa dh xHkZuky] ukfHkjtTw vkSj Hkzw.kh; f>Yyh dk Án'kZuA miyC/krk ds vuqlkj ?kjsyw i'kqvksa dh tUrtr folaxfr;ksa dk Án'kZuA miyC/krk ds vuqlkj fofHkUu Á.kkfy;ksa ds fodkl'khy vaxksa dh LykbMksa dk v;;uA

foPNsnu dk;Z ds fy, ÁR;sd 24 Nk=ksa ds fy, HkSal ds cNM+s ds ,d laysfir 'ko ¼nku esa ÁkIr vFkok iksLV&ekWVZe foHkx ls ÁkIr 'ko ds :i esa ÁkIr½ dk Á;ksx djuk gksxkA

okf''kZd ijh{kk

isij ;wfuV vf/kdre vad Hkkfjrk

F;ksjh

isij&1 1]2]3 ,oa 4 100 20

isij&2 5]6]7 ,oa 8 100 20

ÁSfDVdy

isij&1 1]2]3 ,oa 4 60 20

isij&2 5]6]7 ,oa 8 60 20

¼ii½ i'kq 'kjhj fØ;k foKku ,oa tSo jlk;fudh foHkkx

i'kq 'kjhj fØ;k foKku ,oa tSo jlk;fudh

ØsfMV ?kaVs% 6\$2

i'kq 'kjhj fØ;k foKku

ØsfMV ?kaVs% 4\$1

i'kq tSojklk;fudh

ØsfMV ?kaVs%2\$1

i'kq 'kjhj fØ;k foKku

F;ksjh

;wfuV&1 ¼jDr] g`n~okfguh] raf=dk ,oa is'kh Á.kkyh½

jDr dk ifjp; (jDr nzo ds :i esa jDr ds xq.k] p;kip; vkSj vkj-ch-lh- dk fu/kkZj.kA

gheksXykschu&jlk;u dh lajpuk] la'ys"k.k 'kkjhfd fØ;k] gheksXykschu ds O;qRiUu(

g`n;% vkdkfjd fof"k"Vrk] nSfgd mÜkstuk Áokg ,oa lapkj.k ÁfØ;kA

g`n~&pØ% g`n; dh dk;Z{kerk dk fofu;eu] g`n; /keuh iflapj.k] ukM+h&Lianu dh xq.koÜkk] p;kip; vkSj ek;ksdkfMZ;y dksf'kdkvksa dh fØ;k'khyrk dh vkstfLork] ckg~; vkSj vkarfjd fofu;eu] bysDVªksdkfMZ;ksxzkQ vkSj i'kq fpfdRlk esa bldk egÙo& bdkdkfMZ;ksxzkQhA jDrlzko gheksLVsflA iflapj.k dh jDrxfdrhA iflapj.k dh ÁfØ;kA Áokg dk Áfrjks/k] okfgdkladqpu] jDr nkc dk raf=dk ,oa iflapkj.k] jDr dh ek=k dk fu;a=.k] laoguh likV is'kh dk raf=dk&gkWeksZuy fu;a=.kA iflapkj.k fu;a=.k& vk?kkk dk nkc] {ks=h; ,oa Hkzw.kh; iflapj.kA dsf'kdk fu;a=.k] jDr nkc dk fu;a=.kA O;k;ke ds nkSjku jDr lapj.k dk lek;kstuA

is'kh 'kjhj fØ;k&eksfyd is'kh ;wfuV fo'ks"krk,a & is'kh dksf'kdk esa oS[qr ?kVuk] is'kh dh dk;Z{kerk] mÜkstuk vkSj vkosx dh fo'ks"krk dk çlkj & çPNuU vof/k viorZdrk] çkjfEHkd Lrj & IHkh ;k dksbZ fo'ks"krk ugha] ladqpu'khy ra= & mÜkstu & ladqpu ;qXeu raf=dkis'kh ikjs"k.kA is'kh ladqpu dh fdLesasa] Fdkdu dh ?kVuk] fjj ekfVZlA

raf=dk ra= dk xBu& lwpuk çkslsflax dk ra=] lksikfud fu;a=.k] çe[k] dk;Z ra= & laosnu'khyrk] psruk] Hkkouk,a] eksVj(vka= dk fu;a=.k] vkSj ekSfyd dk;kZRed ;wfuV] raf=dk dksf'kdk dh lajpuk] çdkj & raf=dk dksf'kdk ¼U;wjksu½ ds mi&;wfuVksa dh dk;kZRed fo'ks"krk,aA f>Yyh {kerk & lqIr f>Yyh dh dk;Z{kerk dk vk;fud vk/kkj ¼vkj-,e-ih-½] raf=dk dk;Z Á.kkyh dh fo'ks"krkA mÜkstu vkSj vkosx fo'ks"krkvksa dk çlkj & çPNuU vof/k & viorZrk] çkjfEHkd Lrj rFkk IHkh ;k dksbZ fo'ks"krk ughaA raf=dk rarq dk gzkl vkSj iquthZouA lw=;qXeu vkSj lfU/k lapkj.kA

raf=dk Á.kkyh ds dk;Z & vaxfoU;kl vkSj xfr dk vuSfPNd fu;a=.k] Lok;Ük raf=dk ra= vkSj vka= dk fu;a=.k] raf=dk VªkalfeVj tkx#drk] fuæk pØ] Luk;q ra= ds mPp dk;Z& fk{k.k] Lej.k&'kfä] bysDVªks&,uflQsyksxzkQhA bafnz;ka vkSj fo'ks"krk bafnz;ksa dh vfHkxzkgd fØ;k i)fr& vka[k& dk;kZRed vkdkfjd] iks"k.k ,oa Luk;q lqj{kk ekxZ] vfHkxzkgd ¼fjlsIVj½ & Ádkfkdh] vkWD;qy is'kh vkSj bldk lapkyu] Ádk'k jklk;fudh] n`f`V esa nks"k(dku& Jo.k fØ;k foKku vkSj lquus eas lkekU; nks"kA osLVhC;wy midj.kA ?kzk.k ,oa Lokn dk fØ;k foKkuA

;wfuV & 2 ¼ikpu ,oa 'olu Á.kkyh½

,dkek'k;h vkSj cgqvkek'kh; ikpu ra= dh vk—frd fo'ks"krk,aA rhoz tqxkyh] eyR;kx] oeu] ykj ds lzkoh dk;Z dk fofu;eu;] mnj] vkar] vXuk'k;] fiÜk dk lzko(Hkw[k] ew[k dk fu;a=.k] ikpu dk fodklRed i{k& çFke vkek'k; vkSj vkar esa çnhIr] f>Yyhe; vkSj lw{ethok.kqe; ikpu] vkar dh Hks|rk dh fo'ks"krk,a] vopw"k.k dk fu;a=.k djus okyh 'kfä;ka] bysDV^aksykbV ,oa ty ds vkUrh; ifjogu dk fu;a=.k] ÁFke vkek'; ¼j~;weu½ esa ,Ut+kbeh ikpu vkSj fd.oudkjh ¼QesZUVsfVo½ ikpu] çFke vkek'k; ¼:esu½ esa fo"ksys inkFkksaZ dk #ikarj.kA

¹Hkkx IIIµ[k.M 4º

Hkkjr dk jkti=k % vlk/kj.k

19

if{k;ksa esa ikpu%

'okl midj.k dh dk;kZRed vdkfjdhA 'okl dh Á.kyhA jä xSlksa dk ifjogu] Hkzw.k vkSj uotkr f'k'kq esa vkDlhtu ifjogu] fo;kstu oØ] neko] çfr{ksi ço`fÜk] yphykiu] vknzZd] Qq¶Qqlkoj.k nzo] rjy] vuqiky] QsQMksa vkSj Árdksa esa xSlksa dk fofue;] 'olu dk raf=dh; vkSj jklk;fud fofu;eu] çlkj vkIykou] fgiksfDl;k]A ok;q çokg dk ?k"K.kkRed Áfrjks/kA ok;qekxZ lqpk# is'kh ladqpu] 'okl is'kh dk dk;Z] gkQuK] is'kh O;k;ke ds nkSjku 'okl dk vuqdwyu] vf/kd Å;pkbZ;ksa ij lkal Qwyuk ¼agkbiksfDl;k½] QsQM+s ds xSj&'olu dk;Z] if{k;ksa esa 'oluA

;wfuV&3 ¼ew= foltZu ,oa var%lzkoh Á.kkyh½

xqnsZ% usQiksu dh dk;kZRed vdkfjdh] fuL;anu nkc dks fu;af=r djus okys dkjd] Xykses#y] fuL;anu nj ¼th,Qvkj½ vkSj xqnkZ Iykt+ek dk Áokg& Xywdksl] ÁksVhu] ,feuks ,flM] bysDV^aksykbV] ds iqu%Ápw"k.k dh Á.kkyh] xqnsZ dh dk;ZÁ.kkyh ds v/;;u dh fof/k(ew= dh lkanzrk] ckjEckj ew=.k] ;wjhfe;kA nzo] ty larqyu rFkk ,p\$ fu;a=.k] vlarqyuksa dk ewY;kadu vkSj lq/kkj] dqy ijklj.k nkcA if{k;ksa esa ew= dk fuekZ.k vkSj foltZuA ÁefLr`d&es:nzo] fluksfo;y nzo dk la?kVu] fuekZ.k vkSj Áokg(laf/k;kaA vLFk p;kip; dk fofue;u vkSj leLFkkiuA

gkWeksZu dksf'kdk dh vUr%fØ;k] var%lzkoh Á.kkyh ds v/;;u esa g,eksZu Á.kkfy;ksa dh mi&dksf'kdk Á.kkyh& gkWeksZuksa dk p;kip;A vfHkxzkgd& fofu;eu dh dk;ZÁ.kkyh(gkbiksFksyeks&gkbiksQflvy gkWeksZu dh jklk;fudh] y{; vax] ihfu;y] FkkbjkbM] Fkkbel] iSufØ;kt+] ,Mfjuy] çksLVkXysf.Mal] dSfYl;e p;kip; ds gkWeksZu] fodkj] jsfuu&,aftvksVsfUlu ra=] ,fV^a;y usfV^a;wjsfVd dkjd] ,jhFkzksiks,fVu] thvkbZ gkWeksZu] Qsjkseksal dh jklk;fudhA

;wfuV&4 ¼Átuu] nqX/k lzo.k] fodkl ,oa i;kZoj.k fØ;k foKku½

tuuxzafFk ds fodkl dk tufud vkSj vUr%lzkfod fu;a=.k] xksusMksV^aksfQu foekspu dk mikUrj.k] QkeZ i'kqvksa esa v.Mk'k; ds dk;Z] iqfVdk dk fodkl] xfrdh] var%lzkoh vkSj vfHkxzkgd dk ÁksQkby] ;kSu xzg.k'khyrk] v.Mk'k;h pØ] v.Mk'k; dh çloksÜkj xfrfof/k] v.Mk.kq ogu] /kkfjrk] laps"k.k] çtuu pØ & xHkZ/kk;k ds nkSjku ekr`d&Hkzw.k IyslsVk dh Hkkxsnkj] xHkkZof/k dk çfrj{k.k] çlo&iwoZ vUr%lzkoh dh fLFkfrA

ljVksyh dksf'kdk ds dk;Z&ysfMx dksf'kdk 'kqØk.kq dk LiesZVkstsud pØ vkSj vkSj

rjax&Ádk;Z(VsLVksLVhjksu &—R; vkSj fofu;eu& fØIVksjfpfMT+eA

ifjiDork&QksVksihfj;M& ,aM^akstu] ÁkstsLVksts] ,LV^aksts ds mi;ksxA

Lru xzfUFk;ksa dk dk;kZRed vkSj p;kip;h la?kVu] lajpuk vkSj fodkl] ,LV^aksts vkSj çkstsLVjksu dk çHkko(Lruh; lao`f) esa gkWeksZuh; fu;a=.k(ysDVkstsusfl vkSj xSyDVkstsusfl(nw/k ds la?kVdksa dk tSola'ys"k.k & nw/k dk lzko] p;kip;] çksysfDVu vkSj nqX/k lzkoh pØA

lao`f) dk tSo&jklk;fud vkSj tufud fu/kkZjd] lao`f) dk fofu;eu] p;kip; vkSj gkWeksZu var%fØ;k] tqxkyh djus okys i'kqvksa vkSj ,dy&mnj okys i'kqvksa esa lao`f) vkSj mRiknu dh dq'kyrk dks çHkkfor djus okys dkjdA ekal mRiknd i'kqvksa vkSj if{k;ksa dk fodkl] lao`f) oØA

lao`f) ifjpkYu ds fy, fjdKWEchusaV thu V`kalQj ÁkS|ksfxdh & ykHk vkSj lhek,aA i'kqvksa vkSj eqxksZa esa ÁksVhu fu{ksi.kA

QkeZ i'kqvksa esa m".krk] m".krk lárk] gkbiksFkfeZ;k] rki&fu;a=.k] Ropk dh Hkwfedk] rki vkSj 'khr ds çfr i'kqvksa dh- vuqfØ;k] Toj] nsg dk rkieku vkSj 'khrfunzka if{k;ksa esa rkieku fofu;euA

tyok;q foKku& fofHkUu çkpy vkSj mudk egÜoA i;kZoj.k ds fofeUu :ikUrjksa] tSlS rkieku] vknZrk] çdk'k] jsfM;ks/kfeZrk] i'kqvksa ds dk;Zfu"iknu ij Á;pkbZ dk çHkkoA i;kZuqdwyu] fLFkfr vuqdwyu & lkekU; vuqdwyu lay{k.kA vUr%lzkoh ds fDyfuDy i{k & çtuu ds dk;Z] fldkZfM;u vkorZuA

O;ogkj dk raf=dk fØ;k foKku] O;ogkj ds Ádkj] lapkj] f{k{kk vkSj Lej.k'kfDr O;ogkj esa lquE;rkA

ç;ksx

;wfuV&1 ¼jDr] g`nokfguh] raf=dk ,oa is'kh Á.kkyh½

jä uewuksa dk laxzg.k& lhje vkSj Iykt+ek dk i`FkDdj.k& fMQsfczusfVM jä dk ifjj{k.k & ,jhFkzkslkbV~l] Y;wØkslkbV~l dh lax.kuk& Y;wdkslkbV~l dh varjh; lax.kuk & IysVysV~l dh lax.kuk & gsekXyksfcu dk vkdyu & ghesVksfØV & ,fFkzkslkbV dh volknu nj & dksfkdksvksa dh ifjiw.kZ ek=k& LdUnu le;] jälzko dk le;] ,fFkzkslkbV dh Hkaxqjrk vkSj foLdkflrk] jä lewgu & bZlth dk vfHkys[ku & /keuh; jä nkc dk eku ¼fLQXekseSuksehVjh½A raf=dk is'kh vkSj g`n; dh vdkfjdha

;wfuV&2 ¼ikpu ,oa 'olu Á.kkyh½

:eu eksfVfyVh dh x.kuk] çFke vkek'k; ds nzoksa esa ok"i'khy olh; vEyksa vkSj veksfu;k ukbV`kstu dk vuqekuA thok.kq vkSj çksVkst+ksvk dh lax.kukA çksfV;ksfyfVd ,UtkbeksA& ,ekbyst+] isfllu vkSj fV`fllu dh LoLFkkus ÁfrfØ;kA

'okl dk vfHkys[ku] 'oklys[kh ¼LikbjkseVjh½A fofHkUu 'kjhj&fØ;k fLFkfr;ksa esa] Ák.kk/kkj ds fu/kkZj.k lfgr ek=k vkSj {kerkvksa dk vfHkys[kuA

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

;wfuV&3 ¼ew= vkSj var%lzkoh Á.kkyh½

ew= fo'ys"k.k& 'kjhj fØ;kRed la?kVd] jksxkRed fu/kkZjd] Xykses#yj fQYVjs'ku nj dk fu/kkZj.kA ew= dh vuqekI; vEyrk] vdkcZfud QkWlQksjl] ew= veksfu;k ukbV`kstu vkSj fØ,fVuhu dk fu/kkZj.kA V`kWfid gkWeksZu ds j~;wesu&vka=h; lapkyu ¼Án'kZu½ dk vfHkys[ku rFkk tSo&fu/kkZj.kA gkWeksZu vkdyu dk Án'kZuA

;wfuV&4 ¼Átuu] nqX/klzko] lao`f) ,oa i;kZoj.kh; 'kjhj&fØ;k foKku½

i'kqvksa esa dkeksUekn vkSj dkeksUekn pØ dh voLFkk ¼;ksfu 'ys"ek½A dkeksUekn ds O;ogkjRed ladsrA 'kqØk.kqvksa dh xfr'khyrk] 'kqØk.kqvksa dh lkanzrk &thfor vkSj e`r & 'kqØk.kqvksa dh vlkekU; la;kA fofHkUu tkfr;ksa esa lao`f) dk ekuA i'kqvksa ds lrg LFky dk ekuA i'kqvksa ds LokLF; ds iSjkehVj& nsg dk rkieku] ukM+h] 'okl nj vkSj g`n; nj dk ekuA i'kq dh i;kZoj.kh; voLFkkvksa dk ekuA i'kqvksa dk O;ogkj & eSFkqu O;ogkj] Hkkstu O;ogkj] ¼ltho ;k ohfM;ksxzkQ ;k dE;wVj }kjk vuq:fir çn'kZu½

okf"kdZ ijh{k

isij ;wfuV	vf/kdre vad	Hkkfjrk
F;ksjh		
isij&1 1 ,oa 2	100	20
isij&2 3 ,oa 4	100	20
ÁsfDVdy		

isij&1 1 ,oa 2 60 20
isij&2 3 ,oa 4 60 20

i'kq tSo&jklk;fudh dzsfMV ?kaVs = 2\$1
F;ksjh

;wfuV&1 ¼lkekU; i'kq tSo jklk;fudh½

tSo&jlk;fudh dk foLrkj vkSj egÜoA tSo f>fYy;ksa dh lajpuk vkSj f>fYy;ksa ds vkjikj ikjxeuA Mksuu f>Yyh lUrqyuA vEyks dk fo;kstul ih,p] cQj Á.kkyh] gsaMjlu&gSlyckd lehdj.kA dkcksZgkbM^asVksa dh tSojlk;fudh% egÜoiw.kZ eksukslsdsjkbMksa ¼ajkbcksl] XyqØksl] ÝDVksl] xSysDVksl] esUuksl vkSj vehuks 'kdZjk,a½] MkbZlSdsjkbM ¼ekYVksl] vkbksekYVksl] ysDVksl] lqØksl vkSj lsYykseck;ksl½] ikWyhlsdsjkbM ¼LVkpZ] MsfDlfV^au] MsDlV^akUl] Xykbdkstu] lsyqyksl] buqfyu] fpfVu½] vkSj E;wdksiksyhlsdsjkbM] ftuesa thokf.od dksf'kdk fHkfÜk ikWyhlsdsjkbM 'kkfey gSaSA fyfiMksa dh tSojklk;fudh% lkekU;] ;kSfxd vkSj O;qRiUu fyfiMksa vkSj fyiysçksVhuksa ds xq.k vkSj tSfod egÜoA

çksLVkXyaSf.Mu dh lajpuk vkSj dk;ZA çksVhuksa dh tSo&jklk;fudh% oxhZdj.k] lajpuk] xq.k& çksVhuksa tSfod egÜoA vehuks vEy% lajpuk vkSj oxhZdj.kA vehuksa vEyksa ds HkkSfrd vkSj jklk;fud xq.k&,EQksVfjd ç—fr] çdk'kh; lfØ;rk] vkSj isIVkbM&ckaM lajpukA U;wfdy,d vEyksa dh tSo&jklk;fudh% I;wjhUl] ikbjhfefMUI] U;wfdyvkslkbM vkSj U;wfdyvksVkbM dh tho& jklk;fudhA ;wfdyvkslkbM vkSj U;wfdyvksVkbM dk tSfod egÜoA MhvkWDlhjkbcksu;wfdy,d vEy ¼Mh,u,½ vkSj ,d fof'k"V jkbcksu;wfdy,d vEy ¼vkj,u,½ dh lajpuk vkSj dk;ZA

;wfuV&2 ¼e;/orhZ p;kip;½

,Ut+kbe% ifjHkk"kk ,oa oxhZdj.k] lg&,Ut+kbe] lgdkjd ,oa vkblks&,Ut+kbeA xq.k% ÁksVhu ÁÑfr] ,Ut+kbe lLV^asV dkWEiysDl jpuk] ,Ut+kbe ds lfØ; dsanz dh vk/kqfud vo/kkj.kkA ,Ut+kbe fØ;k dh fo'ks"krk% v/k%Lrj dh fo'ks"krk] lewg dh fo'ks"krk] LVhfj;ks ;k vkWfIVdy fo'ks"krkA

,Ut+kbe fØ;k dks ÁHkkfor djus okys dkjd% rkieku dk ÁHkko] ih-,p-] ,Ut+kbe vkSj IVCIV^asV dh lkanzrkA ,Ut+kbe ;wfuV% baVjus'kuy ;wfuV] dVky] ifjorZd la[k; vkSj fof'k"V lfØ;rkA

,Ut+kbe fujks/k% rgyukRed] xSj&rgyukRed vkSj v&rgyukRed fujks/k vkSj vkRe?kkrh fujks/kA

tSfod vkWDlhj.k% vkWDlhj.k vkSj vip;u esa 'kkfey ,Ut+kbe vkSj dks&,Ut+kbeA

'olu _a[kyk vFkok bysDV^aksu ifjogu _a[kyk] *vkWDlhMsfVo QkWlQksfjys'ku] fujks/kd] v&;kstd vkSj bysDV^aksu ifjogu _a[kyk dks çHkkfor djus okys vU; dkjdA

dkcksZgkbM^asV p;kip;% Xykbdksfyfl] Øsc pØ] ,p-,e-ih- 'kaV] Xywdksfuvkstsusfl] dksjh pØ] Xykbdkstsusfl] Xykbdkstsuksfyfl] dkcksZgkbM^asV p;kip; dk tSoÁtZ;uA

fyfiM p;kip;% olh; vEyks dk chVk vkDlhj.k] dhVksu d.kksa dh jpuk(olk vEyksa dk tSo&la'ys"k.k] fyfiM p;kip; dk tSo ÁtZ;uA

ÁksVhu p;kip;% tSo&la'ys"k.k vkSj gzklA vehuks vEyks dk ,ehugj.k] V^akal&,ehus'ku vkSj Mh&dkckZDlhys'kuA veksfu;k dk ifjogu vkSj ;wfj;k pØA

U;wfdy,d vEy dk p;kip;% I;wjhuksa vkSj ikbjhfefMhuksa dk p;kip;A Mh,u, vkSj vkj,u, dk tSo&la'ys"k.k ,oa fofu;euA p;kip; dk fofu;eu vkSj lekdyuA

'Hkkx IIIµ[k.M 4^o Hkkjr dk jkti=k % vlk/kj.k

21

;wfuV&3 ¼i'kq fo'ys"k.kkRed tSo&jklk;fudh½

dkcksZgkbM^asV p;kip; esa nks"k% Mk;fcVht+ esfyVI] dhVksfl] cksokbu dhVksfl] xHkkZoLFkk thof"kdrrk] f'k'kq lqvjksa esa vYi&jDr'kdZjk] dqÜkksa esa vfrbUlqfyuA dkcksZgkbM^asV p;kip; dk gkWeksZuh fu;a=.k vkSj jDr 'kdZjk dk fu;a=.kA dkcksZgkbM^asV p;kip; esa fo?u dk irk yxkus ds fy, tSo&jklk;fud ijh{k.kA Iykt+ek ÁksVhu vkSj mudh fDyfudy

fof"Vrk] ÁksVhu vkSj fMlÁksVhuhfe;kt+] fodV ÁkoLFkk ÁksVhuA jksxksa ds funku esa fyfiM ÁksQkbyA fDyfudy ,Ut+kbe foKku% xSj&dk;kZRed IykT+ek ,Ut+kbeksa vkSj vkblks&,Ut+kbeksa dk uSnkfud egÜoA xqnsZ dh dk;ZÁ.kkyh ds tSo&jk;k;fud ijh{k.k& jksx ds funku esa ew= dk fo'ys"k.k] ch;w,u] ;wfjd vEy vkSj fØ,fVfuu dh HkwfedkA vEy&{kkj larqyu esa ck/kk vkSj bldk funkuA ikpu nks"k dh tSo&jklk;fudhA vkWDlhdKjd ruko vkSj vk?kkr dh tSo&jklk;fudhA nzo fpfdRlk dk tSojklk;fud vk/kkjA nsg dk fo"kgj.k% t+huksck;ksfVDl dk p;kip;] inkFkksZa ds fofHkUu oxksZa ds tSo&#ikarj.k dh lkekU; ÁfrfØ;kA ,Ut+kbeksa dh lkbVksØkse ih450 Á.kkyhA

ÁsfDVdy

;wfuV&1 ¼lkekU; i'kq tSo&jklk;fudh½

?kksyksa dk ladsUæ.k vkSj varjkZ"Vªh; ;wfuV Á.kkyh ¼,1-vkbZ-½A vEyksa vkSj {kkjksa dk fuekZ.k vkSj ekudhdj.kA cQj dk fuekZ.k(vEy cuke {kkj dk VkbVªs'ku oØA dkcksZgkbMªsVksa dh ek=kRed ijh{kk} vkSj vKkr dkcksZgkbMªsVksa dh igpkuA rsy dh vEy la[k dk fu/kkZj.kA çksVhuksa dk jax vkSj volknu çfrfØ;k(vehuks vEyksa dk vuqeku ¼lksjsUlu fof/k½A

;wfuV&2 ¼e;/orhZ p;kip; ½

,Utkbe dh fØ;k ij ih,p vkSj rkieku dk çHkkoA jä vkSj IykT+ek Xyqdksl] ÁksVhu] vdkcZfud QkWLQsV] dSfYl;e] eSXuhf'k;e dk vuqekuA MkbDyksjksfQuksy baMksfQuksy ¼MhlhivkbZih½ fof/k }kjk ,LdkWfcZd vEy dk vuqekuA csusfMDV~1 DokafVVsfVo fof/k }kjk nqX/k ySDVksl dk vuqekuA ¶yse QksVksehVj }kjk lksfM;e vkSj iksVkf'k;e dk vuqekuA ,ehuks vEyksa dh isij ;k fFku&ys;j ØksesVksxzkQhA dksyksjhehVjh }kjk foVkfue , dk vuqekuA

;wfuV&3 ¼i'kq fo'ys"k.kkRed tho&jklk;fudh½

ew= ds jksxkRed ?kVdksa dh tkap(lhje esa ,yVh vkSj ,lVh dh tkap(rh{k ÁkoLFkk ÁksVhu ¼, ;k th vuqikr½(dqy lhje dksysLVjksy] jDr ;wfj;k ukbVªkstu] fØ,fVfuu] lhje fcfy#fcu ¼ÁR;{k} vÁR;{k ,oa dqy½ dk vuqekuA

i'kq fpfdRlk fDyfudy i)fr;ka&II] uSnkfud Á;ksx'kkyk vuqHkkx ds vafre O;kolkf;d ikB~;Øe ds nkSjku fofHkUu uSnkfud ijh{k.k} fofHkUu tkfr;ksa esa lkekU; vkSj vlkekU; ewY;ksa] varjh; funku] jksxksa ls lg&laca/k vkSj fu"d"kZ ij igqapus ds vkSfpR; ij iqu%ppkZ dj tk,xhA

okf"kZd ijh{kk

isij ;wfuV	vf/kdre vad	Hkkfjrk
F;ksjh		
isij&1 1 ,oa 3	100	20
isij&2 2	100	20
ÁsfDVdy		
isij&1 1 ,oa 3	60	20
isij&2 2	60	20

¼iii½ i'kq/ku mRiknu Áca/ku foHkkx

i'kq/ku mRiknu Áca/ku

ØsfMV ?kaVs% 4\$2

F;ksjh

;wfuV&1 ¼lkekU; i'kq/ku Áca/ku½

i'kq/ku dh tukafddh forj.k vkSj vFkZO;oLFkk esa mudh HkwfedkA Hkkjr esa i'kq/ku m|ksx dh leL;k vkSj laHkkouk,aA i'kqiky ds lkekU; 'kCn ¼kCnkoyh½A nsg dh iqf"V vkSj igpkuA i'kq/ku vkSj oU; ;k fpfM+;k?kj ds i'kqvksa dk ifjoguA QkeZ Áca/ku dh lkekU; i)fr;ka] ftuesa

ÁfrlaØe.k] foyxu] dadky dk laxjks/ku vkSj fuiVku 'kkfey gSA vkS"kf/k fiykus dh fof/k;ksa dk ifjp;A i'kqvksa ds lkekU; nks"k ¼eos'kh] HkSal] HksM+ vkSj cdjh½ muls cpko vkSj ns[kHkkyA i'kq/ku mRiknu Á.kkyhA fofHkUu Ńf"k&tyok;fod {ks=ksa esa i'kq {ks= vkSj Hkw&{ks= dh i)frA dkcZfud i'kq/ku mRiknuA eosf'k;ksa ds nSfgd vaxksa dh tkap vkSj chlh,la Án'kZuh ds fy, i'kqvksa dks rS;kj djukA i'kqvksa dh gR;kA eosf'k;ksa dk pquko vkSj [kjhnA

;wfuV&2 ¼pkjk mRiknu vkSj ifjj{k.k½

i'kq/ku mRiknu esa ?kkl&Hkwfe;ksa vkSj pkjs dk egÙoA pkjs ds mRiknu esa Ńf"k foKku laca/kh i)fr;ksa dk Á;ksxA fofHkUu ekSleka esa egÙoiw.kZ Qyhnkj vkSj xSj&Qyhnkj pkjkaA pkjk mRiknu ds fy, e`nk vkSj ty laj{k.k vkSj flapkbZ ty&fudklA y?kq

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

i'kq/ku bZdkbZ;ksa ds fy, pkjs dk mRiknuA i'kq [kk] ,oa pkjs ds HkaMkjx`gksa dh lajpuk,aA nqyZH; pkjs vkSj gjs pkjs dk ifjj{k.kA i'kq /kkou vkSj pkjk mRiknu ds vi'k"Vksa dk iqupZØ.k rFkk iqu%pfØr vi'k"Vksa dk Á;ksxA

;wfuV&3 ¼i'kq/ku mRiknu Áca/ku & tqxyh djus okys i'kq½

i'kqvksa ds fy, vkokl Á.kkyh vkSj fofHkUu i'kqx`gksa dh :ijs[kk rFkk fMt+kbua LFky dk pqukoA i'kq/ku dh fofHkUu tkfr;ksa ds vkokl ds fy, bekjrksa ds fMt+kbua vkSj fuekZ.k dks ÁHkkfor djus okys dkjda Hkkjrh; ifjLFkfr;ksa ds fo'ks"k lanHkZ esa bekjrksa dk Áca/kA LFkkuh; lkexzh dk Á;ksxA i'kqx`gksa dh nhokj] Nr vkSj Q'kZ ds fuekZ.k ds fy, bLrseky dh tkus okyh fuekZ.k lkexzh] mldh fo'ks"krk,a vkSj xq.k&nks"ka eosf'k;ksa vkSj HkSalksa dh ulya vkSj egÙoiw.kZ ulyksa dk fooj.kA eosf'k;ksa vkSj HkSalksa dh vkfFkZd fo'ks"krk,aA cfN;k] cNM+s] xHkZorh] nw/k nsus okys vkSj Fkypj i'kqvksa] cSyksa rFkk dkedkth i'kqvksa dk lkekU; Áca/ku vkSj Hkkstu ds rjhdsA eosf'k;ksa vkSj HkSalksa dh lw[ks esa thus dh {kerkA nSfud i'kqvksa ds QkeksaZ ds dk;Z vkSj Je Áca/kuA i'kqvksa dks nksgus dh fof/k;ka vkSj lko/kkfu;kaA nqX/k mRiknu dh xq.koÙkk vkSj ek=k dks ÁHkkfor djus okys dkjda LoPN nw/k dk mRiknuA HksM+ vkSj cdjh dh uLysa vkSj mudk fooj.kA ekal] nw/k vkSj Áu ds js'kksa dk vkfFkZd egÙoA fodkl] o`f) vkSj mRiknu ¼nw/k] ekal vkSj Áu½ ds fofHkUu pj.kksa ds nkSjku lkekU; Áca/ku vkSj [kk] i)fr;kaA HksM+k vkSj e`x dk Átuu dk;ZØe vkSj Áca/kuA eseuksa dk nw/k NqM+kuk vkSj mUgsa eksVk djukA

;wfuV&4 ¼fpfM+;k?kj ds i'kqvksa dk mRiknu Áca/ku½

fpfM+;k?kj ds egÙoiw.kZ i'kqvksa dk ofxZdhA Hkkjr esa oU; thoksa dh voLFkk vkSj muds laj{k.k ds mik;A fpfM+;k?kj esa jgus okys oU; thoksa ds fuokl vkSj vkokl ds eqfu;knh fl)karA fpfM+;k?kj ds oU; thoksa ds d{kksa vkSj ckM+ksa dk vkdkj vkSj vko';d LFkku dh O;oLFkk ¼ifjeki½A lhekard {ks=ksa] Átuu {ks=ksa esa vkSj mlds vklikl i'kq/ku dk Áca/kuA canh i'kqvksa dh Hkkstu dh vknrsa] vkgkj vkSj vkgkj nsus dk le;A canh i'kqvksa dks dkew esa djuk] idM+uk] laHkkyuk] vkSj mudh 'kkjhfd tkap djukA fpfM+;k?kjksa dk oxhZdj.k] oU; vHk;kj;ksa] jk"Vªh; m|kuksa bR;kfn dk Áca/kuA canh i'kqvksa ls lcaf/kr vf/kfu;e vkSj fu;eA canh i'kqvksa ls tqM+s jk"Vªh; vkSj varjkZ"Vªh; laxBuksa vkSj laLFkkuksa dh Hkwfedk vkSj dk;ZÁ.kkyhA

;wfuV&5 ¼i'kq dY;k.k½

i'kq dY;k.k vkSj uSfrdrk dh ifjHkk"kkA ikfjLFkfrdh vkSj i;kZoj.kh; dkjdxsa ds lanHkZ esa ekuo vkSj i'kq dY;k.kA i'kq dY;k.k esa i'kq fpfdrldksa dh HkwfedkA i'kq dY;k.k laxBu] Hkkjrh; i'kq dY;k.k eksMZ & mudh Hkwfedk] dk;Z vkSj orZeku voLFkka i'kq dY;k.k ij fu;e] fofu;e vkSj dkuwuA i'kq Øwjr dk fujks/k ¼ihlh,½ vf/kfu;e] 1960 ;1960 dk 59AA dfeVh QkWj n ijit+ vkWQ daVªksfyax ,aM lqijokbft+ax ,DisfjesaV~l bu ,fueYl ¼lhihlh,lbZ,½ dh Hkwfedk vkSj dk;ZÁ Ńf'r vkSj canh voLFkk esa oU; thoksa dh lqj{kkA Án'kZu i'kqvksa dh

lqj{kk vkSj dY;k.kA ifjogu ds nkSjku i'kqvksa dk dY;k.kA Ńf"i i)fr;ksa esa Á;ksx gksus okys eosf'k;ksa dk dY;k.kA dkedkth i'kqvksa dk dY;k.kA O;kolkf;d ikyrw vkSj lgpj i'kqvksa dk dY;k.kA ÁkŃfrd vkinkvksa vkSj vkink Áca/ku esa i'kqvksa dk dY;k.kA i'kq fpfdRldksa ds dkuwuh dÜkZO;] i'kqvksa ij gksus okys lkekU; vR;kpkj] vkSj bu vR;kpkjksa ls lacaf/kr dkuwuA i'kqvksa ls lacaf/kr Áknsf'kd vkSj dsanzh; vf/kfu;eA turk ds LokLF; dks ÁHkkfor djus okys vijk/kksa ls lacaf/kr dkuwuA i'kq/ku vk;kr vf/kfu;e Áek.k] mÜkjnkf;Ro] vkSj chekA i'kq fpfdRldksa ds fy, vkpj.k vkSj uhfr lafgrk& vf/kfu;e ds varxZr fufeZr fofu;eA

;wfuV&6 ¼dqDdqV mRiknu Áca/ku½

Hkkjrh; dqDdqV m|ksx & fofHkUu [kaMksa dk laf{kIr foj.k & dqDdqVksa ls lacaf/kr vkadM+sA mRiknu dh fo'ks"krkvksa] vk;q vkSj ekunaMksa ds vuqlkj dqDdqVkfnd dk oxhZdj.kA vU; i'kq tkfr;ksa dh mRiknu fo'ks"krk,aA ns'kh eqxZs&eqfxZ;ksa dk o.kZu vkSj xzkeh.k [ksrh esa mudk ewY;A xzkeh.k dqDdqV&ikyu ds fy, fodflr fo'ks"k fdLesa] xzkeh.k ikfjflFkfrdh ra= esa mudh xzkg~;rk vkSj egÜoA

vaMksa dk Áca/ku& czwMjksa dk Ádkj] ckM+s ds Ádkj& i;kZoj.k laca/kh dkjdxsa dh fo'ks"krk,aA vkokl& iksYV^{ah} gkml dk Ádkj] vko';d LFkkuA vkokl Á.kkyh vkSj ikyu Á.kkyh esa vk/kqfud fodkIA Ldosafax Áca/ku Á.kkyh& de ykxr ÁkS|ksfxdh& fiNy vkgkrk vkSj v)Z&l?ku bZdkbZ;ka(mudk Áca/ku vkSj vkfFkZd miyC/k;kaA i'kq&f'k'kqvksa dks dwM+s&dpjs ls gksus okyh chekfj;ksa dh jksdFkke ds fy, xanxh dk xgu Áca/ku vkSj dwM+s&djdV dk iqu%pØ.kA fiatjksa dk Áca/ku & fofHkUu Ádkj] ykHk ,oa gkf;kaA mRikndksa vkSj vaMk nsus okyh eqfxZ;ksa dk Áca/kuA czkW;yj vkSj czwMjksa dk Áca/kuA ruko Áca/kuA vkgkj Áca/ku& iks"kdkksa dk oxhZdj.k& iks"kdkksa dh vko';drk vkSj vkgkj rS;kj djukA Hkkstu f[kykus dh Á.kkyh& Hkkstu ij Áfrca/k& vyx&vyx pj.kksa esa f[kykuk & lfEeJ.k vkSj vuqiwjda ty Áca/kuA Átuu dk Áca/ku vkSj laxe dh fof/k;kaA p;u djukA fo'ks"k ;ksX;rkvksa ds fy, Átuu vkSj eqxksZa dh ladj uLyksa dk mRiknuA dqDdqVksa dk fu/kkZj.kA vaMs dh lajpuk & HkkSfrd vkSj jklk;fud lajpukA jksx fujks/k Áca/ku ds fy, tho&lqj{kk ds fl)karA dqDdqVksa ds lkekU; jksxksa ds fy, LokLF; dh ns[kHkky & Vhdkdj.kA dqDdqVksa dh fpfdRlk ds lkekU; fl)karA

;wfuV&7 ¼fofo/k dqDdqV mRiknu vkSj pwt+k ikyu dk Áca/ku½

vaMs lsus vkSj pwt+k ikyu Áca/ku i)fr;ksa ds fl)karA Átuu vkSj pwt+ksa dh mRifÜk] vaMksa dk p;u vkSj ns[kHkky] gSpjh dh lQkbZ dks ÁHkkfor djus okys dkjda gSpjh esa dSaMfyax] lsfDlax] Js.khdj.k] iSfdax vkSj vif'k"Vksa ds fuiVku dk Áca/kuA gSpjh dkjksckj ds ykHk& gSpjh ds lapkyu esa fo?u fuokj.k& gSpjh Áca/ku esa dEI;wVjksa dk Á;ksxA iksYV^{ah} ds vif'k"Vksa dk Áca/ku] i;kZoj.k vkSj Ánw"i.k dh leL;k,aA dkcZfud vkSj igkM+h QkfeZaxA fefJr vkSj lesfdr iksYV^{ah} QkfeZaxA O;kolkf;d iksYV^{ah}

¹Hkkx IIIµ[k.M 4^o

Hkkjr dk jkti=k % vlk/kj.k

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mRiknu dk ofVZdy ,oa {kSfrit lesdu & BsdKŃr QkfeZax] iksYV^{ah} mRiknksa dk vk;kr&fu;kZr vkSj foi.kuA cÜk[kksa] dygal] VdhZ] cVsj] eqxZ bR;kfn dk Áca/kuA

;wfuV&8 ¼Á;ksx'kkyk i'kqvksa] [kxks'k ;k ikyrw i'kqvksa dk mRiknu Áca/ku½

Á;ksx'kkyk i'kqvksa dk egÜo vkSj pqukoA pwgksa] ew"kdksa] gSeLVjksa vkSj fxuh fixksa dh ns[kHkky vkSj vkokluA Á;ksx'kkyk i'kqvksa ds vkgkj vkSj Átuu dh lkekU; vko';drk,aA fof'k"V ijthoh eqDr vkSj jksxk.kq eqDr Á;ksx'kkyk i'kqvksa ds mRiknu dh /kkj.kkA ns'k esa [kxks'k QkfeZax dk nk;jk] Hkkjr esa [kxks'k dh uLyasa vkSj forj.kA [kxks'k mRiknu dh lhok,a] okf.kfT;d ç;stu ls çtuu LVkd dk p;u] ns[kHkky vkSj çcU/kA fdaMfyax i'kqvksa dh igpku] ns[kHkky vkSj Áca/kuA [kxks'k ds uotkr vkSj cMs+ gks jgs cPpksa dh ns[kHkkyA [kxks'kksa ds b"Vre mRiknu ds fy, çtuu vkSj p;u Øh rduhdsA [kxks'k mRiknu ds fy,] vkgkj vkSj vkgkj f[kykukA [kxks'kksa ds mRiknu ds fy, LoPNrk vkSj vkokl dh O;oLFkkA vif'k"V

bR;kfn dk fuiVku] mi;ksx vkSj iqu%pØ.kA ekbØks ¼cSd;kMZ½ y?kq vkSj cMs+ [kjsx'sk QkeksaZ ds fy, ifj;kstuk,a rS;kj djukA dqÜkksa] fcfYy;ksa vkSj ikyrw i'kqvksa dh egÜoiw.kZ uLysaA dqÜkksa] fcfYy;ksa vkSj ikyrw i'kqvksa dks Hkkstu f[kykukA dqÜkk Án'kZuh% Án'kZuh ds fy, rS;kj djuk] dSuy Dycksa] fu.kZ; ds fy, egÜoiw.kZ fof'k"Vrk,a fu/kkZfjr djukA dqÜkksa dk mi;ksx& igjsnkjh] j{kk} x'r yxkuk] minzoksa dk fu;a=.k] ryk'kh] tklwlh] lqjaxksa dk irk yxkuk] ut+j j[kuk] jkLrk fn[kkuk] fkdj djuk] nkSM+ yxkuk] cpkuk vkSj vU; Á;ksxA

;wfuV&9 ¼lqvj ;k ?kksM+s ;k Á;V] ;kd vkSj feFkqu ds mRiknu dk Áca/ku½

ns'k esa lqvj Qkfeazx dk ifjp; vkSj foLrkjA lqvjksa dk tula[k;k foKkuA lqvjksa dk p;u vkSj Átuu rduhdsA fo'ks" k uLysa ¼ns'kh vkSj fons'kh½ vkSj mudh fo'ks"krk,aA lqvjksa dk vkoklu vkSj HkkstuA b"Vre mRiknu ds fy, lqvjksa dh fofHkUu JsF.k;ksa dk çcU/ku% çtuu vkSj xHkZorh lqvj;ka(C;kus okyh vkSj C;kus ds ckn lqvj;ka% lqvj ds cPps] fodkleku cPps] nw/k nsus okyh lqvj;ka] cktj esa cspus ds fy, LVkWdA Hkkjr esa v'oksa dh la[k;A ?kksM+s] x/ks vkSj [kPpj vkSj mudh mi;ksfxrkA ?kksM+ksa dh uLyksa dh igpkuA ?kksM+ksa ds nk;r fudyuk vkSj o`f)A ?kksM+ksa dh ns[kjs[k vkSj mudk nSfud çcU/ku] ftuesa ltkuk] dkBh p<+kuk vkSj O;k;ke 'kkfey gSA resyk vkSj mldk çcaU/kuA ?kksM+s dh t+hu dluka ?kksM+ksa] x/kksa vkSj- [kPpjksa dks Hkkstu f[kyus dh fnup;kZA uj ?kksM+s dh ns[kHkkyA ?kksM+k&?kksM+h ¼cwMesvj½ dk lgxeu vkSj mudh ns[kHkkyA cNsM+k vkSj uotkr v'o&f'k'kq dh ns[kHkkyA [kPpj dk çtuuA ?kqM+nkSM+ djus okys ?kksM+ksa dks ns[kHky vkSj ?kksM+ksa dks çn'kZu ds fy, rS;kj djukA eknd æO;ksa dk lsou vkSj mldh igpkuA isVnnZ vkSj mlls cpkoA Hkkjr esa Á;Vksa dh vke uLysa vkSj mudk mi;ksx] Á;V dh fo'k"ksrk,aA Á;Vksa ds vkgkj dk dk;ZØeA Á;Vksa esa Átuu] xHkZ/kku vkSj Álo dh ns[kHkkyA ;kd dh tula[k; ds vkadM+s] mi;ksx vkSj fo'ks"krk,aA feFkqu ;k ;kd dk vkgkj vkSj ÁtuuA ;kd vkSj eosf'k;ksa dk ladj vkSj mudh vf/kd Á;pkbZ;ksa esa vuqdwyrkA feFkqu ;k ;kd ds nw/k dk la?kVuA

ÁSfDVdy

;wfuV&1 ¼lkekU; i'kq/ku Áca/ku½

laLFkkr i'kq QkeZ dk lkekU; ifjp;A i'kq QkeZ esa Á;ksx gksus okys lkekU; vkSt+kjksa dh igpkuA i'kqvksa ds 'kkjhfd fcanqvksa dh igpkuA igpku ds rjhd cukuk ¼fpg~u cukuk] VSVw cukuk] Blik yxkuk] VSx yxkuk ;k nnZ fuokjd nsus ds ckn nsg esa bysDV^aksfud fpi yxkuk½A yxke cka/kus ds fy, jLh esa xkaB yxkukA i'kqvksa ds nkar fudyus vkSj o`f) dh igpku djukA i'kqvksa dks Án'kZuh ds fy, rS;kj djuk vkSj mudk fu.kZ; djukA i'kqvksa dks pqauk vkSj NkaVukA IzkstsDV ÁLrko rS;kj djukA

;wfuV&2 ¼pkjk mRiknu vkSj ifj{k.k½

pkjk QkeZ ns[kus tkukA Hkkjr rFkk jkT; esa feyus okyh fofHkUu Ádkj dh pkjk dh tkudkjA fofHkUu Ádkj dh [kknksa vkSj moZjksa dh igpkuA vkgkj vkSj pkjk ifj{k'kr vkSj HkaMkfjr djuk(LFkkukarj.k vkSj HkaMkj.k ds nkSjku {kfr ;k gkfu] mlls cpko ds mik;A pkjk mRiknu dh x.kuk dh yxrkA i'kq/ku vif'k"Vksa dk mi;ksx vkSj iqupZØ.kA

;wfuV&3 ¼i'kq/ku mRiknu Áca/ku& tqxyh djus okys i'kq½

fofHkUu i'kq/ku vkoklksa ds vkokl dh :ijs[kk dh ;kstukA i'kqvksa ds fofHkUu QkeksZa esa tkuk vkSj eosf'k;ksa] HkSalksa] cdjh vkSj HksM+ksa dh fofHkUu uLyksa dks igpkuuA eosf'k;ksa] HkSalksa] cdjh vkSj HksM+ dh I;kj ls ns[kHkky vkSj dkcw djukA jksxh i'kqvksa ds cky vkSj uk[kwu dkVuk] ugykuk] fNM+dko djuk] vkSj #X.k i'kqvksa dh igpku djukA fofHkUu eki&;a=ksa }kjk i'kqvksa dk ot+u fu/kkZfjr djukA eosf'k;ksa] HkSalksa] cdjh vkSj HksM+ksa ds nSfud QkeZ dk;Zdykiksa ls ifjpr gksukA Ms;jh i'kqvksa dk nw/k fudkyukA HksM+ ds cky dkVukA Átud uj i'kqvksa dks Áf'kf'kr djukA dkeksUekn dk irk yxkukA

xkfHku i'kqvksa dh igpku vkSj ns[kHkky] uotkr f'k'kqvksa vkSj cNM+ksa dh ns[kHkkyA Ms;jh] HksM+ ;k cdjh QkeZ dh vFkZO;oLFkk dh x.kukA

;wfuV&4 ¼fpm+;k?kj ds i'kq&mRiknu dk Áca/ku½

fudVorhZ fpm+;k?kj] canh i'kq dsanzksa dk nkSjk djuk vkSj bu i'kqvksa dh ns[kHkky rFkk Ázca/ku dk v/;;u djukA canh i'kqvksa ds vkokl dk v/;;u djukA canh i'kqvksa ds vkgkj rFkk vkgkj dh fnup;kZ dk v/;;u djukA canh i'kqvksa ds Hkkstu dks LoPNrk ls cukus] ifjif{kr djus vkSj HkaMkfjr djus ds rjhdska dk v/;;u djukA canh i'kqvksa dks dkew djus] laHkkyus] vkSj mudh 'kkjhfd tkap djus ds rjhds lh[kukA

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

;wfuV&5 ¼dqDdqV mRiknu Áca/ku½

dqDdqVksa dh lkekU; uLysa] fofHkUu Js.f.k;ka] Hkkjrh; eqfxZ;ka vkSj vU; i{kh tkfr;kas dh uLysaA eqfxZ;ksa dh ikpu vkSj 'olu Á.kkyhA uj ,oa eknk Átuu Á.kkyh & HkaMkj.k ds nkSjku vaMksa dh xq.koUkk esa ifjorZuA czk;yjksa dk vkfFkZd egUoA vaMk nsus okyh eqfxZ;ksa dh vkfFkZd fo'ks"krk,a vkSj ÁtudA iksYV^{ah} esa ,vkbZA iksYV^{ah} QkeZ dh bekjr vkSj fMt+kbuA iksYV^{ah} QkeZ ds midj.k vkSj oxhZdj.kA dqDdqVksa dk Hkkstu rS;kj djukA czkW;yj QkeZ ds fofHkUu vkfFkZd lalwpdksa dh x.kukA ys;j QkeZ ds fofHkUu vkfFkZd lalwpdksa dh x.kukA uewuksa ds ladyu ds fy, dqDdqVksa dh iksLV&ekWVZe ijh{kkvksa ds ewy ifj.kkeA iksLV&ekWVZe ijh{kkvksa ds fy, uewuksa dk ladyu vkSj Ás"k.kA xzh"e] 'khr vkSj o"kkZ _`rq ds nkSjku Áca/kuA iksYV^{ah} QkeZ dk Lopkyu ¼bZlh gkml½A

;wfuV&6 ¼bUD;wcs'ku ,oa gSpjh dk Áca/ku½

gSpjh dh :ijs[kk vkSj fMt+kbuA czkW;yj QkeZ dh LFkkiuk ds fy, ÁkstsDV fjiksVZA ys;j QkeZ dh LFkkiuk ds fy, ÁkstsDV fjiksVZA czhMj QkeZ dh LFkkiuk ds fy, ÁkstsDV fjiksVZA fdh O;kolkf;d iksYV^{ah} QkeZ ;k gSpjh ;k vkgkj fey dk Hkze.kA vU; i{kh tkfr;ksa ds QkeZ dk Hkze.kA

;wfuV&7 ¼Á;ksx'kkyk ;k [kxks'k ;k ikyrw i'kq mRiknu Áca/ku½

Á;ksx'kkyk i'kqvksa ds 'kjhj ds Hkkxksa dh igpku vkSj i'kqvksa dks laHkkyuk] rkSyuk] muesa lalxZ djuk vkSj nw/k NqM+kukA Á;ksx'kkyk i'kqvksa dh vyx&vyx igpku ds fy, mu ij fpg~u cukukA Á;ksx'kkyk i'kqvksa ds mPp Js.kh ds Átuu ds fy, larqfyr vkgkj nsus ds dk;ZØe dk ifjdyuA Á;ksx'kkyk i'kqvksa ds Átuu fjdkWMZ cuk, j[kukA Á;ksx'kkyk i'kqvksa esa lkekU; jksxksa ds Áfr jksxfujks/ku ds mik;A LoPNrk ds Áfr lko/kkuh vkSj ijthfo;ksa dk fu;a=.kA [kxks'k ds cky drjukA [kxks'k ds fy, vkgkj] vkokl dh vko';drk vkSj midj.kA [kxks'k QkeZ LFkkfir djus ds fy, ÁkstsDV fjiksVZA dqÜks] fcYyh vkSj ikyrw if{k;ksa dks laHkkyuk vkSj dkew djuk] rFkk ikyrw i'kqvksa vkSj if{k;ksa ds fy, midj.kA dqÜkksa vkSj fcfYYk;ksa dks cz'k ls laokjuk vkSj ltkukA Án'kZuh ds fy, uk[kwu vkSj nkarkas dh ns[kHkky] ckyksa dks cka/kukA fiYyksa] fcfYy;ksa ds cPpksa dh ns[kHkky vkSj nw/k NqM+kukA

;wfuV&8 ¼lqvj ;k ?kksM+s ;k ÁjV] ;kd vkSj feFkqu ds mRiknu dk Áca/ku½

lqvj] ?kksM+ksa vkSj ÁjVksa dks laHkkyuk] dkew djukA xkfHku i'kqvksa dks igpkuuk] xHkkZoLFkk ds nkSjku mudh ns[kHkky djuk] C;kus okyh lqvj;ksa vkSj lqvj&f'k'kqvksa dh ns[kHkkyA lqvjksa] ?kksM+ksa dks Án'kZfu;ksa vkSj ewY;kadu ds fy, ltkukA lqvjksa dk vkfFkZd ewY;akdu] nSfud tkap] nkarksa dh ns[kHkky vkSj Vhdkdj.k dk dk;ZØeA ?kksM+s dks pykuk] ?kqM+lokjh djuk] nqydh pky ls pykuk] gYdh xfr esa ljiV nkSM+kuk vkSj dqnkukA lqvjckM+s] ?kqM+lky dk vfHkfoU;kIA

okf"kZd ijh{kk

isij ;wfuV

vf/kdre vad

Hkkfjrk

F;ksjh

isij&1 1] 2] 3] 4 ,oa 5 100 20

isij&2 6] 7] 8 ,oa 9 100 20

ÁSfDVdy

isij&1 1] 2] 3] 4 ,oa 5 60 20

isij&2 6] 7] 8 ,oa 9 60 20

¼iv½ i'kq lw{e foKku foHkx

i'kq lw{e foKku

ØsfMV ?kaVs% 3\$2

F;ksjh

;wfuV&1 ¼lkekU; ,oa iz.kkyhc) i'kq thok.kq foKku½

lw{e thofokku dk ifjp; vkSj mldk bfrgkl(thok.kqvksa dk oxhZdj.k vkSj ukedj.k(lw{enf'kZdh vkSj ekbØkseVjh(thok.kqvksa ds Ádkj vkSj rduhd(thok.kqvksa dh vkdkfjdh vkSj ok;qthoh vkSj vok;oh; thok.kqvksa dh o`f) vkSj iks"k.k vko';drk,a( lkekU;] voljoknh vkSj e`rthoh thok.kq% laØe.k ds lzksr vkSj lapkj] laØe.k ds lapkj dh fof/kA jksxk.kqtudrk] mxzrk] mxzrk ds fu/kkZjd] ,iht+ksvksfVd vkSj ,ut+ksvksfVd jksx] csDVhjhfe;k] lsIVhlhfe;k vkSj VkWdlhfe;k] ,MksVkWfDlu] ,DlksVkWfDlu] ,VhVkWfDlu vkSj VkWdlkWbM(thok.kq vkuoaf'kdrk ¼mRifjorZu] #ikarj.k] vkSj VªkalMD'ku vkSj ;qXeu½] IykfLeM vkSj ,aVhck;ksfVd çfrjks/kA

¹Hkx IIIµ[k.M 4º

Hkkjr dk jkti=k % vlk/kj.k

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i`FkDdj.k] o`f)] lao/kZu] vkdkfjdh] tSojklk;fud vkSj Áfirtud fo'ks"krkvksa] egkekjh foKku vkSj fod`fr foKku ds laca/k esa fuEufyf[kr thok.kqvksa dk v/;;u vkSj fuEufyf[kr thok.kqvksa }kjk gksus okys jksxksa ds jksxtuu] jksxtudrk] funku] fujks/k] vkSj fu;a=.k ds lanHkZ esa fuEufyf[kr thok.kqvksa dk v/;;u%

LVSQkbyksdkWdl(LVªsIVksdkWdl] dksjkbucSDVhfj;e] Vªwisjsyk] jksMksdkWdl] fyLVsfj;k(,oa ,fjlsisyksfFkzDl] cSflyl] ekbdkscSDVhfj;e] DykWLVªhfM;e] ,fDVukseblht+] ukdkfMZ;k] LVªsIVkseblht+ ,oa MjesVksfQyl(dqy ,aVsjkscSDVsfj,lh¼bZ-dksykbZ] DysfCl,yk] lkYeksusy] ;jfluk] ÁksfV;½(L;wMkesukl ,oa cqj[kksYMsfj;k(ikLVqjsyk] eSughfe;k] ,fDVukscSflyl] ,oa gheksfQyl] czqlsyk(fofcz;ks(dSEikbykscSDVj(cksMhZVsyk ,oa eksjkDlsyk(xzke&usxsfo vok;oh;% cSDVhfj;ksMsl] fMDykscSDVhfj;k ,oa ¶;wt+kscSDVhfj;e(ySIVksLikbjk ,oa vU; LikbjksdhV~l(ekbdkslYkT+ek] dkWdlh,yk] fu;ksdsVfl;k] ,g~jyhf;dk] ,uklykT+ek] fjdsV~fl;k(DySekbfM;k ,oa DySekbMksfQyKA

fodkleku] iqufoZdkleku vkSj lhekikjd thokf.od jksxtuda

;wfuV&2 ¼i'kq dod foKku½

dod dk ifjp;] oxhZdj.k vkSj lkekU; xq.k(dod dh o`f) ,oa Átuu( i`FkDdj.k] o`f)] vk—fr& foKku] lao/kZu] tSojklk;fud vkSj Áfirtu fof'k"Vrkvksa ds lEcU/k esa rFkk egkekjh foKku] fo—firtudrk] rFkk fuEufyf[kr dod oa'kksa }kjk gksus okys dod jksxksa ds funku vkSj fu;a=.k ds lanHkZ esa] fuEufyf[kr egÜoiw.kZ fo—firtud dodksa dk v/;;u% dSafMMk ,oa fØIVksdkWdl] ,Lijfityl] isfuflfy;e] MesZVksQkbV ,oa eylsft+;k(f} :ih dod] jkbuksLiksfjM;e] ,oa LiksksfVde] ekbldVkse ,oa t+kbxksebfVht+(dod }kjk gksus okyh Lru dh lwtu ¼ekbdksfVd ekfLVfV½] ,oa dod }kjk gksus okyk xHkZikr(ekbdkVkWdlhdkst+A

;wfuV&3 ¼lw{ethofokkuh; tSo rduhd½

fjdkWEckhusaV Mh,u, ÁkS|ksfxdh dh cqfu;knh /kkj.kk vkSj foLrkj(thu Dyksfuax] Dyksfuax osDVj vkSj ,DlÁS'ku osDVj(:ikarj.k ,oa vfHkdeZu(nf{k.kh] mÜkjh ,oa if'peh CykWfVax(tSolwpukfoKku] thu cSad(ijek.kfod ,oa tSo&ÁkS|ksfxdh rduhdksa dk Á;skx(ikWyhejst+ psu

vfHkfØ;k(U;wfDy,d ,flM gkbfczMkbt+s'ku] Mh,u, ykbczsjh] Mh,u, vuqØe.k] rFkk Mh,u, fQaxjfÁafVax(vkbZihvkjA i'kq tSoÁkS[ksfxdh esa uSfrdrk ,oa fu;eu dh leL;k,aA

;wfuV&4 ¼i'kq fpfdRlk vlaØe.khdj.k ,oa lhje foKku½

Áfrj{kk foKku dk bfrgkl(fyEQkWbM vax] Árd ,oa dksf'kdk,a% jksx Áfrj{kk ds Ádkj(Áfirtu] gSIVsu] ,ihVksi] fof'k"Vrk] Vh&fuHkZjrk] Vh&fuHkZjrk&eqDr ,aVhtu] gsVsjskQkby ,aVhtu] ØkWl fj,fDVax ,aVhtu] jDr oxZ ,aVhtu] feVkstus ,oa bE;qukstsusflVh dks ÁHkkfor djus okys dkjd(,M~tqosaV~l(,aVhckWMht+ ¼jksxÁfrj{kh½% bE;wuksXyqscqfyuksa dh fofHkUu JsF.k;ksa dh lajpuk] HkkSfrd&jklk;fud xq.k vkSj dk;Z(,aVhckWMht+ ¼jksxÁfrj{kh½ ds mRiknu ds fl)kUr(gkbfczhMksek vkSj eksuksDyksuy jksxÁfrj{kh(ekuksDyksuy ,aVhckMht+] lhje foKkuh ÁfrfØ;k(estj fgLVksdEiSfVfcfyVh dkWEiysDI ¼,e,plh½ lajpuk] dk;Z vkSj thu dh cukoV(chlhvkj ,oa Vhlhvjk dh lajpuk(Áfirtu dk lalk/ku ,oa ÁLrqfrdj.k(iwjd Á.kkyh% lfØ;k ekxZ ,oa tSfod Øe(lkbVksdkbUI% çeq[k çdkj vkSj dk;Z(vfrelaosnu'khyrk% oxhZdj.k rFkk ÁkjaHku dh Á.kkyh(Lor%jksxÁfrj{k.k(Áfrj{k.k&lg~;rk] lw{ethfo;ksa esa jksxÁfrj{kk dh /kkj.kk(oSDlhu vkSj vU; thoA

;wfuV&5 ¼lekU; ,oa O;ofLFkr i'kq fo"kk.kq foKku½

fo"kk.kq foKku ¼ok;jksykWth½ dk bfrgkl(fo"kk.kqvksa dk ifjp;(fo"kk.kqvksa dk oxhZdj.k(fo"kk.kqvksa dh Áfrñfr(fo"kk.kqvksa dh vkuoaf'kd vkSj xSj&vkuoaf'kd ijLij fØ;k,a(fo"kk.kq dksf'kdkvksa dh ijLij fØ;k(dSalj&mRifÜk ¼vk;dkstsusfl½] ÁlqfIr dky vkSj Áfrj{kh&foñfr foKkuA i'kqvksa vkSj eqfxZ;ksa esa jksx mRiUu djus okys fuEufyf[kr fo"kk.kqvksa vkSj Á;ksuksa ds lkekU; xq.k(,aVhtu] lao/kZu] jksxtuu] ekjd foKku] fpfdRlh; y{k.k] funku] fujks/k ,oa fu;a=k dk v;;u%

fcjukfofjMh% 'ys"kiqVh jksx tud laØked fo"kk.kq(fj;ksfofjMh% jksVkok;jl] Cyw Vax ok;jl] vÝhdu gkWIZ fldusl ok;jl(iSjkfeDlksfofjMh% U;wdSly jksx fo"kk.kq(dqÜkksa dk fMLVsEij ok;jl(ih-ihvkj- ok;jl(jSCMksfofjMh% jscht+ ok;jl] vYidkfyd Toj ok;jl] cksjukfofjMh% cksjuk ok;jlA vkWfksZekbDlksfofjMh% lqvj] ?kksM+k vkSj if{k;ksa dk bUQyq,atk ok;jl(dksjksukfofjMh% laØked uyh 'kksFk ok;jl] lapkjh tBjU='kksFk ok;jl] vkjVSfjfoMh% ?kksM+ksa dk /keuh'kksFk ok;jl(fidksjukfofjMh% ,Q,eMh ok;jl] cÜk[kksa dk ok;jy fgisVkbFVl ok;jl(dSfyflfofjMh% fcfYY;ksa dk dSfylv ok;jl(VksxkfofjMh% ?kksM+ksa esa ,uflQsyksekbfyFVl dk ok;jl(¶ysfofjMh% Lokbu ¶yw ok;jl(chohMh ok;jl(jsV'ksfofjMh% foluk ,oa esMh ok;jl] ?kksM+ksa esa laØe.k QSykus okyk ,uhfe;k ok;jl] fyEQkWbM Y;wdksfll ok;jl] xk;&HkSal dk Y;wdfde;k ok;jlA ikWDlfofjMh% dSÁhikWDl ok;jl(,foikWDl ok;jl] dkvksikWDl ok;jl(,LQkfofjMh% ,Ýhdu Lokbu Qhoj ok;jl(gihZt+fofjMh% eksokbu gihZt+ ok;jl(bDokbu gihZt+ ok;jl(laØked ySfjatskV'SfdVht+ ok;jl(ekjsd jksx ok;jl] L;wMksjscht+ ok;jl] eSfyXusaV dSVSjy Qhoj ok;jl] cÜk[k lysx ok;jl(,fMuksfofjMh% dqÜkksa dk laØked fgisVkbFVl ok;jl] ,x M'kWl fla.M'kse ok;jl] ?kksfM+;ksa dk ,Mhuksok;jl] iSfiyksekfofjMh% iSfiyksesVksfll] ikjoksfofjMh% dqÜkksa dk ikjoks ok;jl] fcfYY;ksa dk iSuY;wdksihfu;k ok;jl] ldksZfofjMh% eqxksZa dk ,uhfe;k ok;jl(Ák;ksUI% LØsih] xkS i'kqvksa dk LikW.thQkWeZ ,fUIQSyksisFkh(ok;jl] beftZax] fj&beftZax ,oa V'kalckmaM ok;jl ,oa ok;jy laØe.kA

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

ÁSfDVdy%

;wfuV&1 ¼lkekU; ,oa Á.kkyhc) i'kq thok.kq foKku½

thok.kq foKku Á;ksx'kkyk dh vfHkLFkkiuk(oa/dj.k vkSj folaØe.khdj.k ds rjhds(ok;qthoh vkSj v&ok;qthoh thok.kqvksa ds lao/kZu ds fy, lao/kZu ek;/e dk fuekZ.k(ok;qthoh vkSj v&ok;qthoh thok.kqvksa ds dYpj dk lao/kZu('kq) lao/kZu esa thok.kqvksa dk i'FkDdhdk.k(lkekU; LVsfuax] .kkRed LVsfuax] thok.kqvksa dh foHksnd LVsfuax ÁfØ;k% xzke LVsfuax] ,flM&QkLV LVsfuax(fo'ks"k LVsfuax ÁØe% dSIL;wy ,oa Liks LVsfuax(thok.kqvksa dh xfr'khyrk(lao/kZu dh lw{exzkfgr ijh{kk(thok.kq jksx funku ds fy, uewuksa dk ladyu] ifjogu

vkSj lalk/kuA LVSQkbyksdkWdl] bZ-dksykbZ] lkYeksusyk] DysfC;,yk ,oa ÁksfV;l(L;wMkseksukl(ikLVqjsyk(DykWLV^ahfM;e dk y{k.k o.kZu(Lru jksx] xHkZikr] vka= jksx] 'olu ,oa ik;kstsfud laØe.kksa jksxksa esa thok.kqvksa dk i`FkDdj.k vkSj igpkua ;wfuV&2 ¼i`kq dod foKku½

dod jksx funku ds fy, uewuksa ds ladyu] ifjogu vkSj lalk/ku dk o.kZuA lao/kZu ehfM;k rS;kj djuk(dod dh lao/kZd fo'ks"krk,a(dod dh vkÑfrdh ds v;;u ds fy, vfHkijatu ds :i esa ySDVksfQuksy dkWVu Cyw dk Á;skx(dod ds lao/kZu dh laosnuxzkfgr ijh{kk(vU; egUoiw.kZ ;hLV] QaQwnksa vkSj MesZVksQkbVksa dk Án'kZuA ;wfuV&3 ¼lw{e foKkuh tSo&ÁkS]kfxdh½

U;wfDy,d vEy dk fu"d"kZ.k vkSj ifjekiu(IykfLeMksa dk i`FkDdj.k rFkk IykfLeMksa dk ÁksQkby rS;kj djuk(jksxk.kqvksa ds U;wfDy,d vEy ds v;;u vkSj funku ds fy, ,xjst+ tSy bysDV^aksQksjsfllA jksxk.kqvksa ds ÁksVhuksa ds v;;u vkSj funku ds fy, ,lMh,l ist ,ysDV^aksQksjsfll(ijek.kfod tho foKku ds v;;u ds fy, eYVhehfM;k vkSj JO;&n'; lgk;d lkexzh dk Á;ksxA ;wfuV&4 ¼i`kq jksxÁfrj{kk ,oa lhjksykWth½

Á;ksx'kkyk i'kqvksa dk Vhdkdj.k] Áfrtu rS;kj djuk] ,aVhlhe rS;kj djuk] lhje dks vyx vkSj lajf{kr djuk] bE;quksXyksfcuksa dh lkanzrk] layXurk ¼,XyqfVus'ku½ VsLV% IysV] V~;wc] jDr d.kksa dh layXurk ¼ghesXyqfVus'ku½ vo{ksi.k ijh{kk% vxkj tSy vo{ksi.k ijh{kk} flaxy jsfM;y bE;wuksfM;wt+u ijh{kk} bE;quksbysDV^aksQksjsfll] dksf'kdk e;/LFkrk Áfrj{kk vuqfØ;k ¼MhVh,p½ ,Ut+kbe fyaDM bE;wukslkWesZaV ,sls ¼,fylk½ i'kq fpfdRlk tho foKku laLFkku dk nkSjk vkSj ewY;akduA ;wfuV&5 ¼lkekU; ,oa Á.kkyhc) i'kq fo"kk.kq foKku½

fo"kk.kq foKku Á;ksx'kkyk ls lEidZ(uewuksa dk ladyu] ifjj{k.k} ifjogu vkSj fo"kk.kq Á;ksx'kkyk esa mudk lalk/ku(Á;ksx'kkyk i'kqvksa] eqfxZ;ksa ;k eqxhZ ds Hkzw.kh; vaMksa dk i`FkDdj.kA dksf'kdk lao/kZ ds fy, vfHkdeZd vkSj ehfM;k rS;kj djuk(lcdYpj ,oa lrr dksf'kdk Øe cuk, j[kuk(ghekslkbVkseVj esa thou{ke dksf'kdkvksa dh x.kuk djds dksf'kdkvksa dh ek=k dk ifjdyu(rq"kkj&la j{k.k ¼Øk;ksfÁt+osZ'ku½ rFkk dksf'kdk lao/kZ dh iqu&ÁkfIr(Ákbejh dksf'kdk lao/kZ rS;kj djuk ¼eqxhZ ds Hkzw.k dk QkbczksCykLV ;k eseus dk xqnkZ½(dksf'kdk lao)Z esa lkbVksiSfFkd ÁHkko dk Án'kZu ¼fo"kk.kqvksa ds egUoiw.kZ i`FkDÑr va'k Á;ksx'kkyk esa ekStwn jgsaxs½(VhMhvkZl_{h50} }kjk fo"kk.kqvksa dk VkbV^as'ku(vkSj dksf'kdk lao)ksZa esa Iykd ;k ijr dk fu/kkZj.k(dksf'kdk lao)ksZa esa dksf'kdk fu"ÁHkkohdj.k ijh{kk }kjk fu"ÁHkkou Áfrj{kk;ksa dk Án'kZuA fo"kk.kq laØe.k* dk irk yxkus ds fy, vxkj tSy vo{ksi.k ijh{k.kA if{k;ksa dh tkap ds fy, ghesXyqfVus'ku bufgfc'ku ijh{kkA fo"kk.kqvksa ds Áfrtu vkSj Áfrj{kk;ksa dh igpku ds fy, ,fylk tkap(fo"kk.kq jksxksa ds funku ds fy, ijekf.od rduhdksa dk Á;ksxA

* egUoiw.kZ i`FkDÑr va'k Á;ksx'kkyk esa ekStwn jgsaxsA

	okf"kZd ijh{kk	
isij ;wfuV	vf/kdre vad	Hkkfjrk
F;ksjh		
isij&1 1] 2 ,oa 3	100	20
isij&2 4 ,oa 5	100	20
ÁsfDVdy		
isij&1 1] 2 ,oa 3		60 20
isij&2 4 ,oa 5		60 20

¼v½ i'kq foÑfr foKku foHkkx

i'kq foÑfr foKku

ØsfMV ?kaVs% 4\$2¾6

;wfuV&1 ¼lkekU; i'kq foÑfr foKku½

i'kq fo—fr foKku dk ifjp; vkSj foLrkjA jksxksa ds ceq[k vkarfjd vkSj cká dkj.kA gheksMk;usfed jksx ¼gk;ij ,uhfe;k] jáládqyrk] jálzko] lwtu] jálzksr jks/ku] vUr%kY;rk] jks/kxyu½A Xykbdkstu vfrHkkj] ,feykW;Mksfll rFkk olh; ifjorZuA ifjorZuh; vkSj vijorZuh; dksf'kdk ?kko & vid"KZ] usØksfll vkSj blds Ádkj] ,iksIVksfll] iksLV&ekWVZe vkVksfyfll vkSj usØksfll ds chp varj] xSaxjhu vkSj blds ÁdkjA ceq[k vkarfjd vkSj cká jatdA esVklVsfVd ,oa fMLV^aksfQd dSYlhj.kA çdk'klqxzkgh Ropk'kksFkA o`f esa O;o/kku ¼,Iysfl;k] gkbiksIysfl;k] ,V<sup>a</sup>kWQH] gkbijV<sup>a</sup>kQH] gkbijIykfl;k] esVklYkfl;k] ,oa fMIlykfl;k½A 'kksFk% ifjHkk"kk,] oXhZdj.k] dksf'kdkvksa ds fofHkUu Ádkj vkSj muds —R;] e;/LFk] ekSfyd ladsr vkSj lokZaxh ÁHkkoA çkFkfed vkSj ek;/fed ps"Vk ls ?kko Hkjuk ftlesa o`f ds dkjd 'kkfey gSaA laf{kIr jksxÁfrj{kr jksxksa dk foÑfrfoKku ¼jksx Áfrj{kk esa deh] vfrlaosnu'khyrk vkSj Lor%Áfrj{kk½A

;wfuV&2 ¼nSfgd i'kq foÑfr foKku½

ikpu] 'olu] vlLFk&is'kh] g`n~/keuh;] ghesVksiksVd] yfldkra=] ew= Á.kkyh] Átuu] raf=dk] var%lzkoh Á.kkyh] Ropk vkSj gkFk&isjksa] vka[k vkSj dku dks ÁHkkfor djus okys foÑfr foKku laca/kh nSfgd ifjorZuA

;wfuV&3 ¼i'kq ddZjksx foKku] i'kq fDyfudy foÑfr foKku vkSj 'koijh{kk½

i'kq ddZjksx foKku% fu;ksIyT+e dh ifjHkk"kk,a] lk/kkj.k fo'ks"krk,a vkSj oXhZdj.kA lqlk/; vkSj nqnZE; vcqZnksa ds chp vUrj] gSrQdh ¼,fV;kykWth½] dSaljtuu rFkk fu;ksIyT+e dk Álkj] vcqZnksa dk Áfrj{k.k] vcqZnksa dk ÁHkko vkSj funku] fu;ksIyT+e dh ÁkoLFkk vkSj Js.khdj.kA ?kjsyw i'kqvksa esa fofHkUu Ádkj ds vcqZnksa dk foÑfr foKku ¼okfgdk] la;ksth Árd] ghesVksiks,fVd Árd bR;kfn½A

i'kq fDyfudy foÑfr foKku% ifjp;] jDr jksx foKku& jDr jksx foKku esa Á;ksx gksus okys Ldanujks/kh ¼gheksXykschu] dksf'kdkvksa dk ifjiw.kZ ek=k] dqy ,fjFkzkslkbV la;k] ,fjFkzkslkbVd lalwpd] ,fjFkzkslkbVd volknu nj] Y;wdkslkbVksa dh dqy la;k] fofHkUu Y;wdkslkbVksa dh iw.kZ la;k½] jDr fLe; ijh{kk vkSj bldh O;k;kA

ew=&fo'ys"k.k & ew= dh HkkSfrd] jklk;fud vkSj lw{en'khZ tkapA nzqr xfr ls funku rduhd ds :i esa vii.khZ dksf'kdk foKku lfgr ck;ksllh vkSj dksf'kdk foKku dk v;;uA

'ko ijh{kk ¼usØksllh½% ifjp;] mn~ns';] 'ko&ijh{kk ls iwoZ fn'kkfunsZ'k] oU; i'kqvksa lfgr i'kqvksa dh fofHkUu tkfr;ksa ds iksLV ekWVZe dh ÁfØ;k] iksLV ekWVZe esa ifjorZu] Á;ksx'kkyk ijh{k.kksa ds fy, uewuksa ¼#X.k lkexzh½ dk ladyu] ifj{k.k vkSj Ás"k.k] iksLV ekWVZe fjksVZ fy[kuk] i'kq fpfdRlk dkuwu ds vuqlkj 'ko ijh{kk} i'kq fpfdRlk dkuwu ds vuqlkj ?kkoA

;wfuV&4 ¼?kjsyw i'kqvksa ds laØked vkSj vlaØked jksxksa dk foÑfr foKku½

fo"kk.kqt laØe.kksa dk lk/kkj.k fo—fr foKku% fofHkUu i'kqvksa esa jksxtuu] iSj vkSj eq;g ds jksxksa dk lexx vkSj lw{en'khZ fo—fr&foKkuA fjaMjisLV] vlk/; 'ys"eklzko Toj] uhyh thHk] laØked xkstkrh; jhuksV^asdfVl] xks&tkrh; fo"kk.kqt vfrlkj] isLVs Mh isfVfVl ¼ihihvkj& tqxkyh djus okys i'kqvksa esa thok.kq laØe.k½ & xafB;k dkWEiysDI] ?kksM+ksa esa laØked jākYirk] ?kksM+s+ dk bU¶[yq,at+k] ?kksM+s esas fo"kk.kqt /keuh'kksFk] ?kksM+s esa jkbuks U;wEkksukbfVl] Dykfldy Lokbu Toj] Lokbu bU¶[yq,at+k] jscht+] dqÙks esa euksfodkj] dqÙks dk laØked ;—r'kksFk] dqÙks esa ikoksZok;jl laØe.k] fcfYy;ksa esa iSuY;wdksihfu;k] esMh]

tkxft+,DVs ¼i'kqvksa dk Qq¶Qql 'kksFk½ ikWDl ok;jl jksxA osfldqyj LVksesVkbVl] osfldqyj ,Dt+kaFkhek] ?kksM+ksa esa ,flQSyksekbVht+] jksVk vkSj dkWfuZ;k fo"kk.kqvksa }kjk gksus okys jksxA

thokf.od laØe.kksa dk lk/kkj.k fo—fr foKku% jksxtuu] {k;jksx] tkWu jksx] ,fDVuksekbdkfll] ,fDVuksesflyl] fxyVh jksx ¼,UFkZSDl½ DyfLVfM;y lewg ds jksx ¼CySd DokVZj] CySd fMt+ht+] ,aVsjsVkWfDlfe;k] czsDlh] cksVqfyT+e fVVsul 'kkfey gSa½] ?kksM+ksa esas xy?kksaVw jksx lfgr LV^aIVhdkdsfll] LVsQkbyksdkdsfll] XySaMlZ] ikLrqjsyksfll] ysIVhfLijksfll] fyLVsfjvksfll] Lokbu ,jhflisy] cwlsyksfll] dkWjhuscsDVhfj;e laØe.k ¼dsf;l fyEQsMsukbfVl] L;wMksV~;wejdqyksfll½] dSaEikbykscsDVhfj;ksfll] lkYehusyksfll vkSj dksyhcsflyksfll] fitesa lqvjksa dks gksus okyk 'kksFk vkSj usØkscSflyksfll 'kkfey gSa½A

ekbdkIykT+ek laØe.k dk jksxtuu] lexz vkSj lw{en'khZ; fo—fr foKku ¼laØked xkSi'kq IY;wjksU;weksfu;k] laØked dsizkbu IY;wjksU;weksfu;k] iksjlkbu ,ut+wfVd U;weksfu;k½] DySekbfM;y lewg ds jksx] D;w&Toj] ,ukIykT+eksfll ,oa ,g~jfyfd;ksfllA

lrgh vkSj xgu ekbdkfll dk jksxtuu] ldy ,oa lw{en'khZ fod`frfoKku & fjaxoeZ ¼MesZVksQkbVksfll½] ,Lijfysfll] t+kbxksekbdkfll] fgLVksIykleksfll] fØIVhdkdsfll vkSj jkbuksLiksfjMk;ksfll ,oa dsaMhfM,flA ,¶yVkWfDldksfll] vksØkVkWfDldksfll] V^akbdkfFdkdsfll] Msxuky jksx vkSj vxksZVkWfDldksfllA

Qsf;lksyksfll] cksf;l;ksfll] Fkhysfj;ksfll] vkSj fV^aiSukslkseksfll dk jksxtuu] lexz vkSj lw{en'khZ; fo—fr foKkuA ,EQhLVksfe,fl] ,Ldsfj,fl] LV^akWfxayksfll] ghesadksfll] Likbjksfjldksfll] fQysfj,fl] gqdoeZ] VsioeZ laØe.k] dkWDlhfm;ksfll] VkWdlksIykT+eksfll] fØIVksLiksfjMksfll esa gksus okys jksxtud ifjorZu ¼laf{kIr½A

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

dkcksZvkbM^asVksa] çksVhuksa] olk] [kfutksa vkSj foVkfekuksa dh iks"k.k vlarqyu ds dkj.k gksus okys jksxtud ifjorZu rFkk p;kip;h jksx ¼xHkkZoLFkk] fo"kjärk] Álo&i'pkr~ gheksXyksfcuqfj;k] gkbiksesXuslsfed fVVsu] ,tksVqfj;k rFkk Los cSdksjsut+wfVd ,VsfDl;k] ikbdk vkSj xfb;k tSls flaM^akse½A

vklsZfud] rkack] lhlk] edZjh] dSMfe;e] fLV^adfuu] ukbV^asV ;k ukbV^akbV] gkbM^akslk;ukbM vEy] ¶ywjkbM] lsysfu;e vkSj vkWDlysV tSlh fo"kkärkvksa] dhVuk'kh ;k —feuk'kh fo"kkDrrk] ikni fo"kkDrrk ¼czsdu QuZ] xkWlhiksy] jÜkh vkSj ySaVkuk½ ds dkj.k gksus okyh fo"kkDrrkvksa dk lexz vkSj lw{en'khZ; fo—fr foKkuA

;wfuV&5 ¼i{kh foÑfr foKku½

if{k;ksa esa 'kksFk] fo"kk.kq tfur jksx% jkuh[ksr jksx] laØked clZy jksx] laØked 'okl uyh 'kksFk] laØked Loj;a= ç.kkyh 'kksFk] eqfxZ;ksa dk pspd jksx] i{kh bU¶yq,sat+k] ekjsd jksx] Y;wdksfllksjldksZek lewg ds jksx] jsfMdqyks,aMksFksfy;ksfll] i{kh; efLr"d lq"qkEuk'kksFk] varosZ'kh nSfgd ;—r'kksFk] gkbM^aksisjhdkfMZ;e flaM^akse] pwtksa dks gksus okyk laØked jākYirk jksx] if{k;ksa dks gksus okyh laØked jDrkYirk] if{k;ksa dks gksus okyk usQjkbVl] ,xM^akWi flaM^akse] fj;ksok;jl laØe.k dk jksxtuuA

thok.kq tfur jksx% jksxtuu] dksyhcsflyksfll] laØked t+qdke] DykWfLV^afM;y jksx] lkYeksusyk laØe.k] eqfxZ;ksa dk pspd jksx] V~;wejdqyksfll] LikbjksdhVksfllA ekbDuksIykLek laØe.k] DySekbfM;ksfll dk jksxtuu vkSj lexz vkSj lw{en'khZ; fo—fr foKkuA

gsfYefUFkd jksxksa ¼¶ywd] lsLVksM] usekVksM½] çksVkstksvk jksxksa ¼dkWDlhfm;ksfll] fgLVkseksfu,fl½] ,DVksiSjklbV^al dk lexz vkSj lw{en'khZ; fo—fr foKku ¼laf{kIr½A

dke,gkbM^asVksa] çksVhuksa] [kfutksa vkSj foVkfekuksa ds dkj.k gksus okys iks"k.k vlarqyuksa dk lexz vkSj lw{en'khZ; fo—fr foKkuA fofHkUu jksx ¼yww yxuk] osaV XyhV] vkar-fjd ijr] feF;k ijr] isaMqyl ØkWi] czsLV fCyLVj] ,lkbVht+ flaM^akse] olh; ;Ñr ,oa xqnkZ

flaM^akse] olh; ;Ñr flaM^akse] dst ys;j Fkdku] xfB;k] jDrlzko flaM^akse] jkmaM gkVZ jksx] vaMk'k; ufydk ij ÁHkko] v.M&ca/ku fLFkfr] cEcy QqV¹/₂ vkSj lkekU; jksxA

;wfuV&6 ¹/₄Á;ksx'kkyk vkSj oU; i'kq jksxksa dk foÑfr foKku¹/₂

pwgksa] pqfg;ksa vkSj fxuh fix ds egÜoiw.kZ jksxksa ¹/₄Vkbt+j jksx] L;wMksV~;wejdqyksfll] lkYeksusyksfll] laØked ,Øksesfy;k] f'k'kqvksa dks gksus okys nLr] E;wjkbv fgisVkbvVl fo"kk.kq] fyEQkslkbfVd dksfj;ksesfuutkbvVl¹/₂ dk foÑfr foKku([kxks'kksa ds Áeq[k jksxksa ¹/₄ikLVqjyksfll] Cyw czsLV] V^asIVksfuesVksfll] ,aVsjsVkWDlhfe;k] [kxks'kksa dks gksus okyh pspd] laØked feDlksesVksfll] iSfrysVksfll] dkWDlhfm;ksfll] ekbV laØe.k¹/₂ dk foÑfr foKkuA oU; i'kqvksa ds egÜoiw.kZ jksx ¹/₄osLV ukby Qhoj] jscht+] ,Q,eMh] pspd] d;klkukSj oU; jksx] laØked fgisVkbvVl fo"kk.kq] ,aFkzSDl] {k;jksx] dkWyhcSflyksfll] DykWLV^ahfM;y laØe.k] fV^aikukslkseksfll] ckcsfll;ksfll] Fkhysfj;ksfll] iks"k.k U;wurk jksx dk lezx vkSj lw{en'khZ; fo—fr foKkuA

ÁsfDVdy

;wfuV&1 ¹/₄lkekU; i'kq foÑfr foKku¹/₂

lexz oS—r uewuksa dk v;;u vkSj lezx oS—r ?kkoksa dh igpkuA Árd&foÑr oSKkfud rduhdksa ds fy, Árdksa dk lalk/ku& iSjfkQu var%LFkkiu rduhd] [kaM dkVuk] vfHkjatu ,oa lw{en'khZ ?kkoksa dh igpkuA lkekU; foÑfrU; ifjorZuksa dks n'kkZus ds fy, Árd&foÑr oSKkfud LykbMksa dh tkapA

;wfuV&2 ¹/₄lokZaxh i'kq foÑfr foKku¹/₂

lokZaxh foÑfr foKku ls lacaf/kr ldy uewuksa vkSj Árd&foÑr oSKkfud LykbMksa dk v;;uA

;wfuV&3 ¹/₄i'kq ddZjksx foKku] i'kq fDyfudy foÑfr foKku vkSj 'koijh{kk¹/₂

fofHkUu Ádkj ds lqlk/; vkSj nqnZE; vcqZnksa dh vka[k ls ns[kdj vkSj lw{en'khZ }kjk tkapA ?kjsyw i'kqvksa vkSj eqfxZ;ksa ds useh #f/kjfoKkuh ijh{k.kksa ds fy, jDr dh tkapA ew= dh HkkSfrd] jklk;fud vkSj lw{en'khZ tkapA oU; ,oa ?kjsyw i'kqvksa lfgr i'kqvksa dh fofHkUu tkfr;ksa dh iksLV&ekVZe ijh{k.k djukA

;wfuV&4 ¹/₄?kjsyw i'kqvksa ds laØked vkSj vlaØked jksxksa dk foÑfr foKku¹/₂

iksLV ekWVZe ijh{k.k vkSj mudh O;k;kA ?kjsyw i'kqvksa ds laØked vkSj vlaØked jksxksa ls lacaf/kr fofHkUu vaxksa dh Árd&foÑfr foKkuh LykbMksa vkSj lezx uewuksa dk v;;uA Árd [kaMksa esa fo'ks"k vfHkjatuksa }kjk jksxdkjksa dk Án'kZu vkSj rhozfrd funku ijh{k.kvksa dk Á;ksxA

;wfuV&5 ¹/₄i{kh foÑfr foKku¹/₂

eqfxZ;ksa dh iksLV ekWVZe ijh{k.k vkSj iksLV ekWVZe fjiksVZ fy[kukA dqDdqV jksxksa dh #X.k lkefxz;ksa dk ladyu] ifjj{k.k vkSj Ás"k.kA dqDdqVksa ds fofHkUu jksxksa ds lezx uewuksa vkSj Árd&foÑfr foKkuh LykbMksa dk v;;uA

¹Hkkx IIIµ[k.M 4^o Hkkjr dk jkti=k % vlk/kj.k

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;wfuV&6 ¹/₄Á;ksx'kkyk vkSj oU; i'kq jksxksa dk foÑfr foKku¹/₂

Á;ksx'kkyk vkSj oU; i'kqvksa dh iksLV ekWVZe ijh{k.k vkSj mudh O;k;kA Á;ksx'kkyk vkSj oU; i'kqvksa dks ÁHkkfor djus okys jksxksa dh Árd&foÑfr foKkuh LykbMksa vkSj lezx uewuksa dk v;;uA

okf"kdZd ijh{k.k

isij ;wfuV

vf/kdre vad

Hkkfjrk

F;ksjh

isij&1 1] 2 ,oa 3 100 20

isij&2 4] 5 ,oa 6 100 20

ÁSfDVdy

isij&1 1] 2 ,oa 3 60 20

isij&2 4] 5 ,oa 6 60 20

¼vi½ i'kq vkuqoaf'kdh ,oa Átuu foHkkx

i'kq vkuqoaf'kdh ,oa Átuu

ØsfMV ?kaVs% 3\$1

F;ksjh

;wfuV&1 ¼tSo lkaf[;dh ,oa dEI;wVj dk Á;ksx½

tSo lkaf[;dh% lkaf[;dh ,oa tSo&lkaf[;dh dk ifjp; vkSj egÜoA vkadM+ksa dk oxhZdj.k vkSj mudk lkj.khdj.kA iSjkehVj] vkadM+s vkSj çs{k.kA vkadM+ksa dk ltho vkSj vkÑfrd çLrqrdj.kA dsfUnzd ço`fÜk dk ekiu ¼lly vkSj lewfgv vkadM+s½A Álkj ds lk/ku ¼lly vkSj lewfgv vkadM+s½A IEHkkO;rk vkSj IEHkkO;rk forj.k% ck;uksfe;y] iksbZlu vkSj lkekU;A ewesaV~l] LD;wusl vkSj dqVksZflA lg&IEcU/k vkSj çfrxeuA Áfrp;u fof/k dk ifjp;A ifjdYiuk&Vh VsLV vkSj t+sM&VsLVA ph&LDos;j VsLVA Á;ksx dh :ijs[kk & iw.kZr;k ;kn`fPNd :ijs[kk ¼lhvkjMh½A

;k~fPNd CykWd fMtkbu ¼vkjchMh½A vUrj ¼osfj,al½ dk fo'ys"k.k vkSj fof'k"Vrk dk ,Q&VsLVA ukWu&iSjkehVjd ijh{k.kksa dk ifjp;A

dEI;wVj ,fIyds'ku& dEI;wVj ySaXost dk ifjp;A MkVkcsL eSustesaVA ,e,l vkWfQl vkSj bls dkWEiksusaV~l dh leh{k ¼,k,e,l&omZ] ,Dlsy] ikoj ikWbaV vkSj ,sDls½A ,e,l&,sDlsy dk Á;ksx djsd MkVk dk fo'ys"k.kA dEI;wVj usVodZ baVjusV vkSj bZ&esy ds fl)karA

;wfuV&2 ¼i'kq ,oa tula[;k vkuqoaf'kdh ds fl)kar½

i'kq vkuqoaf'kdh% vkuqoaf'kdh dk bfrgkA feVksfl cuke fevksflA i'kqvksa vkSj dqDdqVksa ds xq.klw=kad vkSj tkfr;kaA esaMsfy;u fl)karksa dh leh{kA :ikUrfr esaMsfy;u oa'kkuqØeA cgqÁHkkoh ¼lyk;ksVªkWih½] O;kfIr vkSj vfHkO;atukA cgq fodYih(Ák.k?kkrh(fyax&la;ksfr(fyax&lhfer vkSj fyax&çHkkfor vkuqoaf'kdrkA fyax fu/kkZj.kA la;kstu] ladj.k vkSj la;kstu vkys[; dk fuekZ.kA mRifjorZu] xq.klw=kadh; foiFkuA dksf'kdquqoaf'kdh] xq.k lw=dsÜkj vkuqoaf'kdrkA iek.kfod vkuqoaf'kdrk] U;wfDy,d vEy&lajouk vkSj dk;ZA thu dh vo/kkj.kk] Mh,u, vkSj bldk Áfrfp=.kA iekf.od rduhd dk ifjp;A

tula[;k vkuqoaf'kdh% tula[;k vkuqoaf'kdh dk ifjp;A O;fDrxr cuke tula[;kA tula[;k dh vkuqoaf'kd lajpuk% thu vkSj thuksVkbi vko`fÜkA gkMhZ&ohucxZ fl)kar vkSj bldk Á;ksxA thu vkSj thuksVkbi vko`fr;ksa dks cnyus okyh 'kfä;ka ¼tSls] mRifjorZu] çoztu] p;u vkSj vilj.k½A

ek=kRed cuke xq.kkRed vkuqoaf'kdh(vkSlr ÁHkko dk fl)kar vkSj Átuu ewY;A vlaxfr Álj.k ¼osfj,al½ ds ?kVdA thuksVkbi vkSj i;kZoj.k ds chp lglaca/k vkSj ijLij fØ;k dk fl)karA vkuaof'kdrk vkSj iqujkorZuh;rkA tusfVd vkSj fQuksVkbi ds chp varlZaca/kA

;wfuV&3 ¼i'kq Átuu ds fl)kar½

i'kq/ku vkSj dqDdqV Átuu% i'kq çtuu dk bfrgkA uLyksa dk oxhZdj.kA i'kqvksa vkSj dqDdqVkf dh vkfFkZd fo'ks"krk,a vkSj mudk egÜoA p;u] p;u ds Ádkj] p;u ds Áfr ÁfrfØ;k vkSj bls ÁHkkfor djus okys dkjdA p;u dk vk/kkj% oS;fäd] oa'kkoyh] ifjokj] lxs=] larfr vkSj la;qä] vçR;{k p;uA p;u dh fof/k] ,dy ;k cgq&fe'ks"krkA laxeu ç.kkfy;ksa dk oxhZdj.kA var%Átuu xq.kkad vkSj laca/kksa dk xq.kkadA var%Átuu dh vkuqoaf'kdrk vkSj var%Átuu ds ley{k.krk ifj.kke] var%Átuu dk Á;ksxA cfgÁZtuu vkSj bls fofHkUu ÁdkjA cfgÁZtuu dh

vkuqoaf'kdrk vkSj cfgÁZtuu ds ley{k.krk ifj.kke] cfgÁZtuu dk Á;ksx] fgVjksfllA fgVjksfll ds mi;ksx dh ç.kkyhA la;kstu {kerk dk p;u ¼vkj,l ,oa vkjvkj,l½A Ms;jh i'kqvksa vkSj HkSalksa ds lq/kkj ds fy, çtuu ds rjhdsA HksM+] cdjh] lqvj vkSj eqfxZ;ksa ds lq/kkj ds fy, Átuu ds rjhdsA uj i'kq dk ewY;kaduA vksiu U;wfDy;l czhfMax Á.kkyh ¼vks,uch,l½A ubZ uLyksa ;k Átkfr;ksa dk fodklA

30

THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

jkT; vkSj ns'k esa i'kq vkSj dqDdqVkfnd çtuu dh orZeku uhfr;ka vkSj dk;ZØeA ifjj{k.k ds rjhds& jkT; vkSj ns'k esa i'kq/ku vkSj dqDdqVkfnd ds ifjj{k.k dk;ZØeA i'kqvksa vkSj dqDdqVkfnd ds vkuqoaf'kd lq/kkj ds fy, Átuu vkSj tSo&rduhdh lk/kuksa dk Á;ksxA jksx&Áfrjks/k ds fy, tuuA

ikyrw i'kqvksa] fpm+;k?kj ds i'kqvksa vkSj oU; i'kqvksa dk Átuu% dqÙks vkSj fcfYYk;ksa dh uLyksa dk oxhZdj.kA isfMxzh 'khV] uLyksa dk p;u vkSj uLyksa dh Áeq[k fo'ks"krk,aA dqÙks vkSj fcfYYk;ksa ds Átuu dh O;oLFkkA Hkkjr esa feyus okyh if{k;ksa dh lkekU; uLyksa vkSj muds Átuu dh O;oLFkkA

canhx`gksa ;k fpm+;k?kjksa esa jgus okys oU; i'kqvksa dh tula;k ds vkadM+s vkSj tula;k dk ÁlkjA oU; i'kqvksa dk fu;ksfr ÁtuuA fu;af=r Átuu vkSj lgk;d ÁtuuA oU; i'kqvksa ds ifjj{k.k ds fy, ÁtuuA

ÁsfDVdy

;wfuV&1 ¼tSo lkaf;dh ,oa dEI;wVj dk Á;ksx½

MkVk dk laxzg.k] ladyu vkSj lkj.kh;uA lkekU; vkSj lewfgr MkVk ds fy, dsUnzh; ço`fÙk ds iSekuksa ¼ehu] Hkhfm;u] eksM½ dk vuqekuA lkekU; vkSj lewfgr MkVk ds fy, izlkj ds iSekuksa ¼ijkl] ekud fopyu] ekud =qfV vksSj ifjorZu ds xq.kkad½ dk vuqekuA MkVk dk fp=kRed vkSj vkÑfrd çLrqrhdj.kA lglEcU/k vkSj ijkorZu dk vuqekuA lkekU; Ákf;drk leL;k,aA lkekU; forj.kA fof'krk ijh{k.k% Vh&VsLV] t+sM&VsLV] ph&LDos;j] ,Q&VsLVA iw.kZr;k ;k-fPNd fMt+kbu ¼lhvkjMh½A ;k-fPNd CykWd fMt+kbu ¼vkjchMh½A dE;wVj csfIdl vkSj dE;wVj ds vo;oA lkekU; lapkyu% baVjusV vkSj bZ&esy] ,e,l vkWfQl ¼,e,l&,Dls½ }kjk MkVk çfo"V djuk vkSj mls ^lso* djukA

;wfuV&2 ¼i'kq ,oa tula;k vkkuqoaf'kd ds fl)kar½

eksuksgkbfczM] MkbZgkbfczM vkSj eYVhiy vysysA #ikarfjr eSaMsfy;u vkuqoaf'kdrk vkSj fyax&lac) vkuqoaf'kdrkA QkeZ i'kq çtkfr;ksa esa xq.klw= Ák:i.k ¼dsfj;ksVkbfi½ dk çn'kZuA thu vkSj- thuksVkbi vko`fÙk;ksa dh lax.kukA MkMhZ&ohucxZ IUrqyu ds fy, tula;k dh tkapA thu vkofrZ;ksa esa ifjorZu djus okys fofHkUu cyksa dk ifjdyuA tula;k vkSlr] thu vkSj thu ÁfrLFkkiu ds vkSlr ÁHkko vkSj thu forj.k dk ifjdyuA vko`fÙk&;ksX;rk] vkuqoaf'kdrk] thuksVkbi vkSj QhuksVkbi ds lglEcU/kksa dk vuqekuA

;wfuV&3 ¼i'kq Átuu ds fl)kar½

p;u dk ifjdyu] p;u esa varj] p;u dh Ácyrk] ihf<+;ksa dk varjky] ÁR;kf'kr vkuqoaf'kd ykHk] lag&lacaf/kr vuqfØ;k] bZih, ,oa lokZf/kd lEHkkO; Átuu {kerk ¼,eihih,½A var%tuu vkSj laca/k xq.kkad dk vuqekuA gsVsjsfll ¼fHkUukJ;½ dk vuqekuA Átud lalwpdksa dk ifjdyuA p;u lalwpdksa dk ifjdyuA

okf"kdZd ijh{k.k

isij ;wfuV	vf/kdre vad	Hkkfjrk
F;ksjh		
isij&1 1 ,oa 2	100	20
isij&2 3	100	20

ÁSfDVdy

isij&1 1 ,oa 2 60 20

isij&2 3 60 20

¼vii½ i'kq iks"k.k

i'kq iks"k.k

ØsfMV ?kaVs% 3\$1

F;ksjh

;wfuV&1 ¼Ik'kq iks"k.k vkSj vkgkj ÁkS|ksfxdh½

Ik'kq iks"k.kdk bfrgklAi'kq mRiknu vkSj LokLF; esa iks"kdksa dk egÜoA i'kq 'kjhj vkSj ikS/kksa dh lajpukA iks"k.k IEcU/kh 'kCn vkSj mudhs ifjHkk"kk,aA dkcksZgkbM^asV] ÁksVhu vkSj olk dk iks"k.k laca/kh i{kA ty vkSj p;kip;h ty dh Hkwfedk vkSj vfuok;ZrkA LokLF; vkSj mRiknu esa [kfutksa ¼çeq[k vkSj lw{eekf=d rÜo½ vkSj foVkfeuksa dk egÜo vkSj mudh vko';drk,aA LokLF; vkSj mRiknu esa [kfutksa ¼çeq[k vkSj lw{eekf=d rÜo½ vkSj foVkfeuksa dk egÜo] mudh vko';drk vkSj vkgkj esa mudh vuqiwfrZA lkekU; vkgkj vkSj pkjs] mudk oxhZdj.k] miyC/krk vkSj i'kq/ku rFkk dqDdqv mRiknu esa mudk egÜoA [kk] ÁtkZ dk ekiu vkSj mldk vuqç;ksx& ldy ÁtkZ] ikpu;ksX; ÁtkZ] p;kip;&l{ke ÁtkZ] fuoy ÁtkZ] dqy ikpu;ksX; iks"kd] LVkpZ rqY;kad] [kk] ;wfuV] fØ;kRed ÁtkZ ewY;A çR;{k vkSj vçR;{k Å"ekekiu] dkcZu vkSj ukbV^akstu lUrqyu v;;uA vkgkj dk çksVhu ewY;kadu &txkyh djs okys vkSj txkyh u djs okys i'kqvksa esa çksVhu xq.koÜkk dk ekiuA çksVhu

¹Hkkx IIIµ[k.M 4º

Hkkjr dk jkti=k % vlk/kj.k

31

dk tSfod ewY;] çksVhu {kerk vuqir} çksVhu lerqY;rk] ikpu;ksX; v'kksf/kr çksVhuA dSyksjh çksVhu vuqir} iks"k.k vuqirA [kk] ÁkS|ksfxdh dk ifjp;& vkgkj m|ksx] lkanzdksa dk lalk/ku vkSj eksVk pkjA ?kfV;k DokfyVh okys eksVs pkjs ds iks"k.k ewY; esa lq/kkj ds fy, fofHkUu HkkSfrd] jklk;fud vkSj tSfod rjhdsA ifjjf{kr pkjs vkSj lw[kh ?kkl ds ek;/e ls i'kq&vkgkj dk fuekZ.k] HkaMkj.k vkSj ifjj{k.k rFkk i'kqvksa ds vkgkj esa mudk mi;ksxA vkgkj vkSj pkjs ds gkfudkj d çk—frd ?kVd vkSj lkekU; vifeJdA i'kqvksa vkSj dqDdqvksa ds jk'ku esa vkgkj ;kstd vkSj mudk mi;ksxA

;wfuV&2 ¼tqxyh djs okys i'kqvksa dk vuqÁ;qDr iks"k.k&I½

oSKkfud vkgkj f[kyus dk egÜoA pkjk f[kyus ds ç;ksxA ikpu vkSj p;kip; ijh{k.kA ikpu ijh{k.k djs ds fy, viuk, tkus okys ekunaMA vkgkj dh ipuh;rk dks çHkkfor djs okys dkjda vkgkj ds ekunaM] mudk Á;ksx vkSj egÜo rFkk tqxyh djs okys i'kqvksa ds lanHkZ esa fofHkUu vkgkj ekunaMA larqfyr jk'ku vkSj mudh fo'ks"krk,aA

;wfuV&3 ¼tqxyh djs okys i'kqvksa dk vuqÁ;qDr iks"k.k&II½

çtuu] nw/k] ekal] Áu vkSj M^ak¶V dk;Z ds lanHkZ esa vuqj{k.k vkSj mRiknu ds fy, ÁtkZ vkSj çksVhu dh vko';drk dk ewY;kadu djs ds rjhds vkSj iks"k.k dh vko';drk,aA jk'ku ds ifjdyu ds lkekU; fl)karA o'f) vkSj mRiknu ds fofHkUu pj.kksa ¼uotkr f'k'kq] fd'kksj] ;qok] xHkZorh] nw/k nsus okys vkSj funqX/k i'kq çtud lkaM½ ds nkSjku Ms;jh i'kqvksa vkSj HkSalksa] rFkk dke djs okys i'kqvksa dks vkgkj f[kykuk vkSj jk'ku dk lw=hdj.kA HksM+ vkSj cdfj;ksa dh o'f) vkSj fodkl ds fofHkUu pj.kksa ¼nw/k] ekal vkSj Áu½ ds nkSjku vkgkj f[kyus vkSj jk'ku dk lw=hdj.kA vf/kd mRiknu djs okys i'kqvksa dk vkgkj vkSj ckbikl iks"kdksa dh HkwfedkA p;kip; esa nks"k rFkk iks"k.k ds dk;ZØeA tqxyh djs okys i'kqvks ds fy, ,uih,u ;kSfxdksa dk mi;ksxA

;wfuV&4 ¼tqxyh u djs okys i'kqvksa dk vuqÁ;qDr iks"k.k½

dqDdqv] lqvjksa vkSj v'oksa esa iks"k.k IEcU/kh vko';drk,a & vuqj{k.k vkSj mRiknu ds fy, ÁtkZ vkSj çksVhu dh vko';drk,aA o'f)] çtuu vkSj mRiknu ¼vaMk ekal vkSj dk;Z½ ds lanHkZ

esa vuqj{k.k vkSj mRiknu ds fy, ÅtkZ C;wjks ds ekunaMksa vkSj Hkkjrh; Ñf" k vuqla/kku ifj"kn~ ds fofunsZ'kksa ds vuqlkj tqxkyh u djus okys i'kqvksa vkSj dqDdqVksa ds fy, vkgkj ekunaM vkSj jk'ku dk lw=hdj.kAlqvjksa ¼lqvj ds cPpksa] fodflr gks jgs f'k'kqvksa] nw/k nsus okyh vkSj xHkZorh lqvj;ksa] çtud lqvjksa] eksVs i'kqvksa½] ?kksM+ksa ¼cNMksa ,do"khZ; ?kksM+ksa] tuus okyh ?kksfM+;ksa] Átud ?kksM+s vkSj jsl esa Hkkx ysus okys ?kksM+s½ vkSj dqDdqVksa ¼LVkVZj] xzksvj] czkW;yj vkSj vaMk nsus okys½ dks ikjEifjd vkSj vijEifjd [kk] la?kVdksa ls ;qDr vkgkj f[kykukA cÜk[kksa] cVs] VdhZ vkSj Á;ksx'kkyk i'kqvksa dk vkgkjA ewf"kd] pwgk] [kxks'k vkSj fxuh fix dh iks"k.k vko';drk,aA [kxks'k vkSj ç;ksx'kkyk i'kqvksa ds vkgkj dk lw=hdj.k] vkgkj cukuk vkSj f[kykukA fofHkUu Js.kh ds dqÜkksa vkSj fcfYy;ksa dhs iks"k.k vko';drk,a vkSj vkgkjA p;kip; laca/kh nks"k vkSj iks"k.k ds dk;ZØeA

ÁsfDVdy

;wfuV&1 ¼lk'kq iks"k.k vkSj vkgkj ÁkS|ksfxdh½

iks"k.k Á;ksx'kkyk esa dk;Z djrs gq, çjrh tkus okyh fofHkUu lko/kkfu;kaA fofHkUu vkgkjksa vkSj pkjksa dh tkudkjA jklk;fud fo'ys"k.k ds fy, & 'kkd] ey] ew= vkSj ifjff{kr pkjs ds uewus rS;kj djuk vkSj mUgsa lalkf/kr djukA fo'ys"k.k dh ohaMs ç.kkyh & vkgkj ds uewuksa esa 'kq"d inkFkZ] dqy jk[k] vEy esa ?kqyu'kkhy jk[k] vifj"Ñr çksVhu] bZFkj dk lRo] vifj"Ñr js'ks] ukbVªkstu&eqDr IUo dk vkdyuA dSfYl;e vkSj QkWLQksj dk vkdyuA pkjs ds fo'ys"k.k dh viektZd fof/kA vokafNr ?kVdksa vkSj lkekU; vifeJdksa dh xq.kkRed tkapA

;wfuV&2 ¼tqxkyh djus okys i'kqvksa dk vuqÁ;qDr iks"k.k&A½

ipuh; vifj"Ñr ÁksVhu ¼Mhlh½] dqy ipuh; iks"k.k ¼VhMh,u½] iks"k.k vuqikr ¼,uvkj½ vkSj iks"k.k larqyu ds lanHkZ esa fofHkUu [kk] oLrqvksa ds iks"k.k ewY;ksa dk ifjdyuA

;wfuV&3 ¼tqxkyh djus okys i'kqvksa dk vuqÁ;qDr iks"k.k½

Mhlh½] VhMh,u vkSj p;kip;h ÅtkZ ¼,ebZ½ ds lanHkZ esa vkSj vkSj vU; Ádkj ds mRiknuksa] tSlS ekal] nw/k] Åu] mRiknu vkSj vU; dk;ksZa ds fy, iks"k.kdksa dh vko';drkvksa dh x.kukA fofHkUu ifjLFkfr;ksa esa jgus okys fofHkUu Js.kh ds i'kqvksa ds fy, jk'ku dk lw=hdj.kA vHkko dh vof/k esa i'kqvksa dks f[kykus ds fy, jk'ku dk lw=hdj.kA i'kq QkeZ vkSj vkgkj fey dk nkSjA

;wfuV&4 ¼tqxkyh u djus okys i'kqvksa dk vuqÁ;qDr iks"k.k½

o`f] mRiknu vkSj vU; izdkj ds mRiknuksa] tSlS vaMs vkSj ekal ds fy, iks"k.k dh vko';drkvksa dk ifjdyuA ikjEifjd vkSj xSj&ikjEifjd vkgkj ?kVdksa dk Á;ksx djds dqDdqVksa vkSj lqvjksa ds fy, jk'ku dk lw=hdj.kA vkgkj dks la;ksftr vkSj fefjr djus ds fl)karA QkeZ dk nkSjA ?kksM+ksa] dqÜkksa vkSj fcfYy;ksa ds fy, ladqfyr vkgkj dk lw=hdj.kA fpfM+;k?kj ds i'kq vkSj if{k;ksa dk vkgkj vkSj vkgkj dk lw=hdj.k & iks"k.k pkVZA

okf"kdZ ijh{kk

isij ;wfuV	vf/kdre vad	Hkkfjrk
F;ksjh		
isij&1 1 ,oa 2	100	20
isij&2 3 ,oa 4	100	20
ÁsfDVdy		
isij&1 1 ,oa 2	60	20
isij&2 3 ,oa 4	60	20

¼iii½ i'kq vks"k/k foKku vkSj i'kq fo"k foKku

i'kq vks"k/k foKku vkSj i'kq fo"k foKku

F;ksjh

;wfuV&1 ¼lkekU; vks"k/k foKku½

vks"k/k foKku dk ifjp;] ,sfrgkfld fodkl] 'kk[kk,a vkSj foLrkjA vks"k/kksa ds lzksr vkSj izd`frA vks"k/kf/k;ksa dh vks"k/k&foKku ls lacaf/kr 'kCnkoyh] ifjHkk"kk,a vkSj ukekoyhA vks"k/kf/k lfØ;rk ds fl)kUr% Hks"ktecyxfrdh& vks"k/kf/k nsus ds eksZ] vo'kks"k.k] forj.k] tSo :ikUrj.k vkSj mRltZuA Hks"ktecyxfrdh & vks"k/kf/k vkSj vfHkxzkgd dh ladYiuk] ek=k&çfrfØ;k lEcU/k] vks"k/kf/k lfØ;rk ls lEcU/kr 'kCn vkSj vks"k/kf/k ds çHkko vkSj ek=k dks #ikUrfjr djus okys dkjda vks"k/kf/k;ksa ds Áfrdwy ÁHkko] vks"k/kf/k;ksa dh ijLij fØ;kA

;wfuV&2 ¼vkWVksuksfed raf=dk Á.kkyh ij fØ;k djus okyh vks"k/kf/k;ka½

U;wjksq~;weksjy lapj.k] U;wjksVkalehVjksa dk vks"k/kf/k foKkuA ,fM^aukslsIVj ,xksfuLV vkSj ,aVksfxfuLV] ,fM^auftZd U;wjksu CykWdlZ] dksyhukslsIVj ,xksfuLV vkSj ,aVksfxfuLVA

vkWVvkdWbM% fgLVkehu] fgLVkehu ,ukyWx vkSj ,aVhfgLVfefud ,tsaV]

5&gkbM^akWDlhfv^aIVsebu vkSj mlds ,xksfuLV vkSj ,aVksfxfuLV] bZdksLVsukWbM]

lysVysV lfØ;d dkjd] ,aft;ksVsfUlu] czSfMfdfu vkSj dSyhfMuA

;wfuV&3 ¼dsanzh; raf=dk ra= ij fØ;k djus okyh vks"k/kf/k;ka½

dsanzh; raf=dk ra= ij fØ;k djus okyh vks"k/kf/k;kas dk oxhZdj.kA lk/kkj.k laosnukgkjh vks"k/kf/k;ksa dk bfrgkl] dk;ZÁ.kkyh vkSj voLFkk,aA vfHk'olu] var%'f'kjk vkSj fo;kstd laosnukgkjhA fuækdj ¼fgluksfVDI½ vkSj mi'kked vks"k/kf/k;ka (lkbdkSV^aksfid ¼u'khyh½ vks"k/kf/k;ka] vk{ksjks/kh] vksikWbM ihM+kgj] ukWu&fLVjkW;My 'kksFkjs/kh vks"k/kf/k;ka] lathod vkSj vU; dsanzh; raf=dk ra= ¼lh,u,l½ mRÁsjdA lsesfVd raf=dk ra= ij fØ;k djus okyh vks"k/kf/k;ka% LFkkuh; laosnukgkjh vkSj is'kh f'kffkydkjh vkSj lq[ke`R;q nkrk vks"k/kf/k;kaA

;wfuV&4 ¼'kjhj dh fofHkUu Á.kkfy;ksa ij fØ;k djus okyh vks"k/kf/k;ka½

ikpu ra= ij fØ;k djus okyh vks"k/kf/k;ka% {kq/kko?kZd] vEy&uk'kd vkSj vYlj&jks/kh] çksdkbusfVDI] okrgj] ,aVhtkbksfVDI] besfVDI] ,aVhbesfVDI] fojspd] vfrlkj&jks/kh] gStkjs/kh vkSj fiÜko?kZdA tqxkyh djus okys i'kqvksa dk vks"k/kfoKkuA

ânokfgadk ra= ij fØ;k djus okyh vks"k/kf/k;ka% g`n;&VkWfud vkSj gn; mRÁsjd] xSj&y;jks/kh Lianujks/kh vks"k/kf/k;ka] oSlksMk;ysVj] vkSj vfrfjä ncejks?kh dkjd] jäo?kZd vks"k/kf/k;ka] Ldand vkSj Ldanujks/khA

'olu ra= ij fØ;k djus okyh vks"k/kf/k;ka% dQksRlkjd vkSj dkljks/kh] 'okl mRÁsjd]

'oluh&foLrkjd ¼czkWadksMk;ysVIZ½ vkSj 'ys"ekjks/khA

tuuew= ra= ij fØ;k djus okyh vks"k/kf/k;k;% ew=y] ew= ih,p ij fØ;k djus okyh vks"k/kf/k;ka] vkSj vks"k/kf/k;ksa dk ufydk ifjogu] ,DcksfyDI vkSj VksdksfyfVDIA

nzo fpfdRlk dk vks"k/kfoKkuh vk/kkjA gkWeksZuksa dh vks"k/kf/k foKku laca/kh fpfdRlkA Ropk vkSj 'ys"ek f>fYy;ksa ij fØ;k djus okyh vks"k/kf/k;ka% e`nqdkjh] 'kked vkSj çfr{kksHkdA

;wfuV&5 ¼i'kq jlk;u fpfdRlk½

jlk;u fpfdRlk dk ifjp; vkSj ,sfrgkfld fodklA çfrthok.kqdkjd ,tsaV% oxhZdj.k] çfrthok.kq jlk;u&fpfdRlk ds lk/kkj.k fl)kUr] çfrthok.kq çfrjks/k] la;qDr çfrthok.kq fpfdRlkA lYQksuekbM~l vkSj mudk Mk;feuksikbfjfeMhUl ds lkFk feJ.kA isfUlfyu] flQsyksIlhfju] lhQkekbllu vkSj vU; chVk ySDVke] chVk ySDVkest+ fujks/kdA ,feuksXykbdkslkbM

,feukslkbfDyd vkSj ,feuklkfDyVksYl] VsV^aklkbfDyu] ,fEQfudksy ¼DyksjseQsuhdksy] Fkk;eQsfudksy] ¶[yksjQsfudksy½]

¹Hkkx IIIµ[k.M 4°

Hkkjr dk jkti=k % vlk/kj.k

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eSØksykbM] fDouksyksu vkSj ¶[yksjksfDouksyksu] ikWyhisIVkbM ¼ikWyhfefDlu] cslhV^asflu½ vkSj XykbdksisIVkbM Áfrthok.kqA fofo/k ,tsaV% fyadkslsekbM] uksoksck;ksflu] ojftfuf;kekbflu] Vk;keqfyu] ukbV^aks¶;wjku] feFksusekbua vcqZnjks/kh vkS"kf/k;ka% dodjks/kh ,tsaV% VkWfidy vkSj nSfgd dkjd] ftuesa dodjks/kh çfrSfod 'kkfey gSaA fo"kk.kqjks/kh vkSj dSaljks/kh ,tsaVA Ñfeuk'kd% fuesVksMksa] flLVksMksa vkSj fV^aesVksMksa ds Áfr Á;ksx dh tkus okyh vkS"kf/k;kaA ÁksVkst+ksvk jks/kh ,tsaV% fV^aisukslkseksfll] fFkysfj;ksfll] ckesfll;ksfll] dkWDLhfM;ksfll] vehfc;ksfll] fx;kfMZvksfll vkSj fV^adkseksfu,fll esa ç;ksx dh tkus okyh vkS"kf/k;kaA cfg:ih ijthohuk'kdA iwfrjks/kh vkSj laØe.k&jks/khA i'kqvksa esa vkS"kf/k;ksa dk nq#i;ksxA

ns'kh fpfdRlk ikS/kksa dk vkS"kf/k foKku% vnjd] vksflue] uhe] ikbij ykSaxe] foFksfu;k] ySIVkMsfu;k] VhuksLiksjk] ,Echfydk] ;wdSfyIVl] Xykbfljkbtk] V^akbdkLiuZe] djD;qek] ,/kkuVksMk] C;wfv;k] ,yks] fluk] j~;wckcZ] dVspw bR;kfnA

;wfuV&6 ¼i'kq fo"k foKku½

lk/kkj.k fo"k foKku% fo"k foKku dh ifjHkk"kk] bfrgkl] ewy fl)kUr vkSj foLrkjA fo"k ds lzksr vkSj oxhZdj.k] fo"kkärk dks ifjofrZr djus okys dkjd] fo"kkärk ds funku vkSj mipkj ds lkekU; rjhdsA

/kkrqvksa vkSj v&/kkrqvksa }kjk gksus okyh fo"kkärk% vksZfud] lhlk] edZjh] dkWij] ekWyhCMue] flysfu;e] QkWlQksj] ¶[yksjkbM] ukbV^asV ;k ukbV^akbV] DyksjsV vkSj lkekU; yo.kA

fo"kkDr ikS/ks% lkbukstsusfVd ikS/ks] ,cjl] biksfe;k] /krwj] uDl oksfedk] vjaMh] vkWDt+ysV mRikfnr djus okys ikS?ks] Fkk;feu dh deh mRiUu djus okys ikS/ks] Ádk'k laosnhsj.k djus okys ikS/ks] ySfFkfjT+e mRiUu djus okys ikS/ks] vksfy,aMj vkSj diklA

—f"k&jlk;uksa }kjk mRiUu gksus okyh fo"kkärk% Dyksjhuh—r gkbM^aksdkcZu] vksxZuksQkLQsV] dkckZesV] ik;jsFkzkWbM] u, dhV uk'kdA r' .kuk'kd] doduk'kh] vkSj —Urdu'kd ¼apwgk bR;kfn½A

dod ,oa thok.kquk'kh% ,¶[ysVkWfDlu] #czkVkWfDlu] vksdjVkWfDlu] LiksjhMsfLeu] flfV^afuu] ,Q&2 VkWfDlu] V^akbdkFkhlhUl] vxksZV] cksVqfyue fo"k] vkSj fVVsul fo"ka

fo"kSys na'k vkSj Mad% liZna'k] fcPNq] edM+h] e/kqeD[kh vkSj rrS;k] VksM vkSj eNyh ¼iQj fQ'k] 'kSyfQ'k½A [kk] ;kstdksa vkSj ifjj{kdksa }kjk gksus okyh fo"kkDrrkA vkS"kf/k;ksa vkSj dhVukf'k;ksa ds vof'k"V ls gksus okyh fo"kkDrrkA

i;kZoj.k fo"kkDrrk% ok;q ,oa ty Ánw"kdA jsfM;ks/kfeZrk ls gksus okys [krjsA

ÁSfDVdy

;wfuV&1 ¼lkekU; vkS"kf/k foKku½

Á;skx'kkyk ik=ksa dks laHkkyuk vkSj /kksuka Á;ksx'kkyk esa Á;ksx gksus okys lkekU; midj.kksa dks laHkkyuk vkSj Á;ksx djuka mÙke Á;skx'kkyk i)fr;ksa ¼th,yih½ dk fl)karA QkesZlh esa Á;ksx gksus okys midj.kA fefJr djus vkSj nok cukus ds fl)karA ekifo[k] rkSy ,oa Hkkj dh Á.kkyh] QkesZlh lax.kukA Hks"kt; çfØ;k,a vkS"kf/k;ksa dh [kqjkd ds QkeZA uqL[kk fy[kuk] vlaxfr;kaA vkS"kf/k ekud vkSj fofu;eu] fo"kkksa dk vfHk{k.kA pw.kksaZ dk feJ.k vkSj ;kstu] eygeksa ds feJ.k] ysi] yks'ku] ?kksy] fVaDpj] beY'ku vkSj voysgA

;wfuV&2 ¼vkWVksuksfed raf=dk Á.kkyh ij fØ;k djus okyh vkS"kf/k;ka½

Á;ksx'kkyk i'kqvksa ds iw.kZ ;k i'Fkd fojpuksa ij Lok;Ük ,xksfuLV ;k ,.VxksfuLV dh fØ;k dk Án'kZuA thfor i'kqvksa ds Á;ksx ds LFkku ij udyh i'kqvksa ij Á;ksx djus dks ojh;rk nh tk,xhA udyh i'kqvksa ij Á;skx ds fy, Á;ksx'kkyk dk ,d o"kZ ds Hkhrj fuekZ.k djuk gksxkA

;wfuV&3 ¼dsanzh; raf=dk ra= ij fØ;k djus okyh vkS"kf/k;ka½

ç;ksx'kkyk i'kqvksa dks laHkkyukA ç;ksx'kkyk i'kqvksa ds Á;ksx ds fy, fofu;edkjh fn'kkfunsZ'kA ç;ksx'kkyk i'kqvksa ij lh,u,l míhid vkS"kf/k;ksa] vkSj LFkkuh; laosnukgkfj;ksa ds ÁHkko dk Án'kZuA udyh i'kqvksa ij Á;skx ds fy, Á;ksx'kkyk dk ,d o"kZ ds Hkhrj fuekZ.k djuk gksxkA

;wfuV&4 ¼i'kq jlk;u fpfdRlk½

fofHkUu jlk;u&fpfdRlkdjksa vkSj mudh fofHkUu [kqjkdksa ds Á;ksx dk Án'kZuA ÁftrSfod laosnu'khyrk ijh{kk dk Án'kZu vkSj bldh O;k;kA

;wfuV&5 ¼i'kq fo"k foKku½

fo"kkDrrk ds fo'ys"k.k ds fy, lkexzh dk laxzg.k] ifjj{k.k vkSj Ás"k.kA fo"kkDrrk fo'ys"k.k ds lkekU; fl)karA Hkkjh /kkqr ;k v/kkqvksa vFkok ikni fo"kkksa dk irk yxkukA Ñf"k&jlk;u fo"kkDrrk vkSj vuqdj.k fof/k ds ek/e ls bldh fo"kgj fpfdRlk dk Án'kZuA LFkkuh; {ks= dh fo"kkkyq [kjirokj vkSj ikS/kksa dk Án'kZuA e/e ?kkrd ¼,yMh50½ ;k vf/kdre lg~; [kqjkd ¼,eVhMh½ ds ifjdyu dh fof/kA

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

okf"kZd ijh{kk

isij ;wfuV	vf/kdre vad	Hkkfjrk
F;ksjh		
isij&1 1]2]3 ,oa 4	100	20
isij&2 5 ,oa 6	100	20
ÁsfDVdy		
isij&1 1]2]3 ,oa 4	60	20
isij&2 5 ,oa 6	60	20

¼ix½ i'kq LokLF; j{kk ,oa egkekjh foKku

i'kq LokLF; j{kk ,oa egkekjh foKku F;ksjh

ØsfMV ?kaVs% 3\$1¼4

;wfuV%1 ¼i'kq yksd LokLF; ,oa [kk] lqj{kk½

i'kq LokLF; j{kk dk mn~ns'; vkSj foLrkjA LokLF; j{kk esa i'kq fpfdRld dh HkwfedkA ^ou gSYFk* fl)kar vkSj dk;ZØeA i'kq LokLF; j{kk Á'kkluA Ánw"k.k ds lzksrA vkgkj LoPNrk ,oa lqj{kk dk fl)karA yksd LokLF; ds lEcU/k esa LoPN nw/kA LoPNrk vkSj lqj{kr nqX/k mRiknu ds rjhds] ftuesa Ánw"k.k ls cpko vkSj fu;a=.k] vifeJd] lw{ethojksf/k;ksa ds vif'k"Vksa] Ñf"k&jlk;uksa] mi&fDyfud ekLVhfVlksjMj laØe.k bR;kfn ls cpko vkSj fu;a=.k ds fy, dne mBkus 'kkfey gSaA nw/k vkSj nqX/k mRiknksa dh lw{ethoh; ouLifrtU;rkA nqX/k la;a= vkSj Ms;jh midj.kksa dh LoPNrkA nw/k vkSj nqX/k mRiknksa dk xq.koÜkk&fu;a=.kA Hkkjr vkSj vU; ns'kks esa nqX/k LoPNrk ç.kkyhA

ekal dk fujh{k.k vkSj ekal dh LoPNrk dh Á.kkyhA [kk] i'kqvksa ds ifjogu ls lacaf/kr foÑfr foKkuh voLFkk,aA cwpM+[kkuksa vkSj ekal la;a=ksa esa LoPNrkA iksLV ekWVZe ls igys vkSj iksLV ekWVZe tkap ds nksjku cwpM+[kkuksa dh voLFkk vkSj jksxksa rFkk fu.kZ; dk irk yxkukA yfldk xzafFk;ksa dh tkapA ekal dk jksx lapj.k ds lzksr ds :i esa v/;;uA ekal ds

Ánw"K.k ds lzksr vkSj fiatj dks Ánw"K.keqDr djus ds rjhdsA ekal dh uLyksa dk fu/kkZj.k ¼Lihfl,ku½A i'kq dY;k.k vkSj LokLF; j{kk ds mik;A cwpM+[kkus esa mRikfnr gksus okyh vYi&tksf[keiw.kZ vkSj mPp tksf[keiw.kZ lkefxz;ksa dk oxhZdj.kA ekuo miHkksx ds fy, iksYVªh dk fujh{k.kA cwpM+[kkus vkSj ekal la;a=ksa esa dke djus okyksa dks LokLF; dk ladVA

vkgkj tfur laØe.k vkSj i'kq ewy ds [kk] inkFkksZa ls lacaf/kr ekndrkA [kk] inkFkksZa esa fo"kkDr vif"V ¼dhVuk'kd] Áfrthoh] /kkqrq ,oa gkWeksZu½ rFkk buls lac) LokLF; ladVA tSfod ladVksa ds ÁdkjA ladV fo'ys"K.k vkSj tksf[keiw.kZ fu;a=.k ikWbaV ¼,p,lhlh½ Á.kkyhA ekal m|ksx esa vkbZ,lvks 9000 dk egÜo vkSj 14000 _a[kykA tksf[ke fo'ys"K.k] ewY;akdu vkSj Áca/kuA varjZ"Vªh; [kk] lqj{kk ekunaM% fo'o i'kq LokLF; laxBu ¼vksvkbZbZ½] fo'o O;kikj laxBu ¼MCY;wVhvk½ le>kSrk vkSj dksMsDI ,fyesaVsff;l deh'kuA i'kq ewy ds [kk] inkFkksZa ds laca/k esa LoPNrk vkSj Ádk'k&LoPNrk ds mik;A [kk] lqj{kk ,oa ekud vf/kfu;e ,oa fofu;eA Hkkjrh; [kk] lqj{kk ,oa ekunaM Ákf/kdj.k ¼,Q,l,l,vkbZ½] Hkkjrh; ekud C;wjks ¼ch,lvkbZ½ rFkk vU;jk"Vªh; ,tsafl;ksa dh HkwfedkA

;wfuV&2 ¼i'kq tkuifnd jksx foKku½

tkuifnd jksx foKku dh ifjHkk"kk] ?kVd vkSj mís';A i'kq jksxksa dh ?kVukvksa vkSj mRiknu dks çHkkfor djus okys dkjda jksxksa ds fu/kkZjda laØe.k dk Álkj vkSj jksxh dh ns[kHkkyA jksx dk ikfjLFkfrdh; vk/kkjA jksx dh ?kVukvksa dk ifjek.k vkSj i)frA i'kq jksxksa dk losZ{k.k vkSj fuxjkuh vkSj bls lacaf/kr iSjkehVjA tkuifnd jksx laca/kh fof/k;ka& o.kZukRed] fo'ys"K.kkRed] Ák;ksfxd] lS)kafrd] lhje foKkuh vkSj ijek.kfoda i'kq jksxksa dk iwokZuqekuA jksxksa ds Áca/ku ds rjhds% cpko] fu;a=.k vkSj tSolqj{kkA i'kq jksxks dk vFkZra=A i'kq&jksxksa ds ckjs esa jk"Vªh; vkSj vUrjZ"Vªh; fofu;eA i'kqvksa vkSj i'kq mRiknksa ds varjZ"Vªh; dkjksckj ij dkuwu vkSj fo'o i'kq LokLF; laxBu ¼vksvkbZbZ½ HkwfedkA

;wfuV&3 ¼i'kqtU; jksx½

i'kqtU; jksxksa dh ifjHkk"kk] bfrgkl vkSj lkekftd&vkfFkZda ÁHkkoA i'kqtU; jksxksa dk oxhZdj.k vkSj muds çca/ku dh i)fr;kaA i'kqtU; jksxksa ls cpko vkSj fu;a=.k dh cgq{ks=h; i)fr;kaA uohu] u, mHkj jgs] vkSj O;kolkf;d i'kqtU; jksxA i'kqtU; jksxksa ds lapkj.k esa ?kjsyw] oU;] ikyrw vkSj ç;ksx'kkyk i'kqvksa dh HkwfedkA tSo&vkradokn ds ,tsaVksa ds :i esa i'kqtU; jksxksa ds jksxk.kqA fuEufyf[kr i'kqtU; jksxksa dk egekkjh foKku] fDyfudy vkfoZHkko] vkSj çca/ku% jscht] tkikuh efLr"d'kksFk] bU[yq,at+k] d;kluwj oU; jksx] fØfe;u dk;xksa jDrlzkoh Toj] fuikg efLr"d'kksFk] beksyk fo"kk.kq laØe.k] ,aFkzSDI] czwlsyksfll] {k;jksx] ySIVksLikbjksfll] fyLVsfj;ksfll] Iysx] XySaMIZ] D;w Qhoj] fjdsvfl;ksfll] DySfefM;ksfll] Vhfu,fl] flLVhljksfll] gk;MsV;ksfll] ykjok ekbxzsu] Mk;QkbyksckFkfj,fl] Vªkbfdusyksfll] VkWdIksIykT+eksfll] QSflvksyksfll] ijxksfufe,fl] lkjdksfllVksfll] fØIVksLiksjhfm;ksfll] vehfc,fl] ft;kfMZ,fl] yh'kesuh,fl] lrg vkSj nSfgd ekbdksfll] ,oa Ák;ksu

¹Hkkx IIIµ[k.M 4º

Hkkjr dk jkti=k % vlk/kj.k

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jksxA vkgkj tU; thok.kq i'kqtU; jksx& lsYeksusyksfll] bZ dksykbZ laØe.k] LVsQkbyksdkWdy tBjka=kksFk] DykWfLVªfm;y [kk] fo"kkDrrk] dSfEiykseSDVhfj;ksfll] bR;kfnA

;wfuV&4 ¼i;kZoj.k vkjksX; 'kkL=½

foLrkj vkSj egÜoA ikfjLFkfrdh ra=% ?kVdksa dh lajpuk vkSj dk;ZA tSo fofu/krk% mi;ksx] [krjs vkSj ifjj {k.kA çk—frd lalk/ku% Ádkj] mi;ksx vkSj nq#i;ksxA [kk] _a[kyk esa i;kZoj.kh; çnw"K.k% tSo⪅u] tSo&vko/kZu] rFkk LFkbbZ dkcZfud Ánw"kdA i;kZoj.k çnw"K.k% lzksr] Ánw"kdksa dk Ádkj] i'kqvksa vkSj euq";ksa ds LokLF; ij ÁHkkoA xzkeh.k ,oa 'kgjh Ánw"kdA ok;q Ánw"K.k% lzksr ,oa [krjsA i'kq x'gksa esa ok;q Ánw"K.k] LokLF; ,oa Átuu ij ÁHkkoA ok;q&tfur jksx% oxhZdj.k] LokLF; laca/kh [krjs] cpko ,oa fu;a=.kA ty&lzksr] çnw"K.k ,oa cpkoA ty dh xq.koÜkk& HkkSfrd] jklk;fud] thokf.od vkSj jsfM;ks/kehZA

lkeqnf;d ty vkiwfrZ ds fy, ty fo'kq)hdj.k dh fof/k;kaA ty&tfur jksx& oXhZdj.k] LokLF; dks [krjs] cpko ,oa fu;a=.kA e`nk] leqnzh ,oa rkih; Ánw"k.k& oXhZdj.k] lzksr] [krjs] cpko vkSj fu;a=.kA /ofu Ánw"k.k& lzksr] [krjs] cpko vkSj fu;a=.kA U;wfdY;j [krjs vkSj jsfM;k/kehZ [krjs& [krjs ,oa jsfM;k/kfeZrk ls cpkoA Ik;kZoj.k Ánw"k.k ls lacaf/kkr jk"Vªh; fu;e ,oa dkuwu rFkk Hkkjr esa Ánw"k.k fu;a=.k vk;skx dh HkwfedkA tSolqj{kk& egÙo] oXhZdj.k ,oa [krjsa ds tksf]ke ls cpus ds fy, tSo&lqj{kk mik;A vkink Áca/ku ,oa cpkoA [ksrksa esa Bksl vkSj nzo vifk"Vksa dk Áaca/ku vkSj tSo&fpfdRlk vifk"V dk Áca/kuA i'kq fpfdRlk lsok esa Ánw"k.k fu;a=.k ds fy, [ksrksa rFkk vLirkyksa ds okrkoj.k esa LoPNrk ,oa folaØe.khdj.kA Xyksey okfeZax vkSj xzhu gkml xSlksa dk ÁHkko& ifjHkk"kk] xzhu gkml xSlsa] tyok;q ifjorZu ds ÁHkko rFkk varjkZ"Vªh; laf/k;ka ,oa ÁksVksdksyA i'kq m|ksxkas esa vifk"V Áca/ku& vkokjk vkSj iFkHkz"V i'kqvksa dk Áca/ku vkSj dadkyksa dk fuiVkuA laØkedksa vkSj tyk'k;ksa dk fu;a=.kA

ÁsfDVdy

;wfuV%1 ¼i'kq yksd LokLF; ,oa [kk] lqj{kk½

jklk;fud vkSj tkSokf.od ijh{kk ds fy, uewuksa dk laxzg.kA jatd vip;u ijh{k.k }kjk nw/k dk Js.khdj.k] ÁR;{k lw{en'khZ ijh{kk vkSj LVSaMMZ IysV x.kukA lalkf/kkr nw/k vkSj nqX?k mRiknksa dh xq.koÙkk vk'oklu tkapA la;= dh LoPNrk ijh{kk& ok;q] ty ,oa midj.kA dPps nw/k] ikLrqjh—Ùk nw/k] nqX/k&mRiknksa] ekal vkSj ekal mRiknksa dh lw{en'khZ; tkap] vaMk&ekud IysV la[;k] dksyhQkeZ dh la[;k] ,aVsjksdkWdy x.kuk] lkbØksfQfyd vkSj lkbØksVkWfQd thoksa] FkeksZfQfyd thok.kqvksa vkSj ;hLV rFkk dod dh x.kukA Áks|ksfxdh }kjk [kk] mRiknksa esa lkoZtfud LokLF; ds fy, egÙoiw.kZ thoksa dk irk yxkukA ekfLVfVd nw/k dh tkap ds fy, ijh{k.kA [kk] i'kqvksa dh iksLVekWVZe ls igys vkSj ckn esa tkapA yksd LokLF; egÙo ds nw/k vkSj ekal esa fo"kkDr jlk;uksa vkSj Ánw"kdksa dh tkap@Án'kZuA nw/k vkSj ekal esa lw{ethoh; vkSj fo'ys"k.kkRed rduhdksa ds Á;skx ls izfirthokf.od vo'ks"kkksa dk irk yxkukA ekal dh uLyksa dk Án'kZuA

;wfuV&2 ¼i'kq tkuifnd jksx foKku½

tkuifnd v/;;uksa ds fy, uewus ,d= djus dh fof/kA jksx vko'fÙk;ksa dk ekiuA jksx ds ckjs esa lwpuk ;k MkVk dk lzksr] HkaMkj.k] iqu%ÁkfIr vkSj Án'kZuA pqus gq, lk¶Vos;j Áksxake ;k ekWMyksa dk Án'kZuA tkuifnd jksx foKku fof/k;ksa }kjk funku ijh{k.kksa dh laosnu'khyrk vkSj fofk"Vrk dk ewY;akduA jksxksa vkSj ifjdfYir dkj.kkRed dkjdxsa ds chp laca/kksa dk fu/kkZj.kA QkeZ esa i'kq jksxksa dk losZ{k.kA jksxksa ds Ádksi gksus ij tkuifnd tkapA

;wfuV&3 ¼i'kqtU; jksx foKku½

i'kq lzksr ds vkgkjksa ds lkFk&lkFk euq";ksa vkSj i;kZoj.k lzksrksa esa i'kqtU; egÙo ds egÙoiw.kZ jksxtudksa dk irk yxkuk] i'Fkd djuk vkSj igpku djukA lhje] ijekf.od vkSj vfiraosnu'khyrk ijh{k.kksa }kjk i'kqtU; jksxksa dh igpkuA fdlh {ks= esa ekStwn i'kq jksxksa vkSj ekuo jksxksa ds chp lEHkkfor laca/kksa dk v/;;u djukA xzkeh.k okrkoj.k vkSj xzkeh.k leqnk; dh LokLF; voLFkkvksa dk v/;;uA

;wfuV&4 ¼i;kZoj.k vkjksX; 'kkL=½

ok;q] ty] e`nk vkSj vU; i;kZoj.k lzksrksa ds uewuksa dk ladyuA ty dh HkkSfrd] jklk;fud vkSj lw{ethok.kqfod ijh{kkA vifk"V Dyksjhu vkSj Dyksjhu ekax dk vkdyuA ok;q] ty vkSj vU; i;kZoj.k lzksrksa esa jksxk.kqvksa dk i'FkdDj.k vkSj igpkuA folaØkedksa dh çHkkodkfjrk & fQuksy xq.kkad] ,evkbZlh vkSj ,echlhA ty 'kqf)dj.k Á.kkyh dk Án'kZu ;k mls ns[kus tkukA i'kq x`gksa vkSj fofk"V Á;ksx'kkykvksa esa fofHkUu Ádkj dh okrku;u Á.kkyh dk Án'kZuA ty vkSj vU; i;kZoj.k lzksrksa esa fo"kkDr vifk"Vksa dk Án'kZuA LFkkuh; Ánwf"kr LFky dk nkSjk djuk& tSls dwM+k?kj] LFkkuh; >qXxh&cLrh {ks=} HkhM+HkkM+ okys bykds] vkSj i;kZoj.k laca/kh LFkkuh; leL;kvksa dks ntZ djukA

okf"KZd ijh{kk			
isij	;wfuV	vf/kdre vad	Hkkfjrk
F;ksjh			
isij&1	1 ,oa 2		100
isij&2	3 ,oa 4		100
36	THE GAZETTE OF INDIA : EXTRAORDINARY		[PART III—SEC. 4
ÁSfDVdy			
isij&1 1 ,oa 2	60	20	
isij&2 3 ,oa 4	60	20	
¼x½ i'kq ijthoh foKku			
i'kq ijthoh foKku			ØsfMV ?kaVs% 3\$2
F;ksjh			
;wfuV&1 ¼lkekU; i'kq fpfdRlk ijthoh foKku½			
ijthoh foKku% ifjp;] egÜoiw.kZ ,sfrgkfld ?kVuk,aA i'kq fpfdRlk ikB~;Øe esa ijthoh foKku dk egÜoA ijthfo;ksa vkSj ijthfork ds çdkj ¼4,DVks] ,aMks] gkbij] vifjgk;Z] bPNk/khu] LVsuksfDlul] ;wjhfDlul] eksuksfDlul] gsVjksfDlul] fgLVkst+ksbd] lhykst+ksbd] vLFkbbZ] LfkkbZ] Ñf=e] foiFkxkeh] Áklafxd] voljoknh] i'kqtU;] ÁksVs fy;u] bR;kfn½A iks"kdkksa ds izdkj ¼Li"V] e;/orhZ] dks"k] iSjksfud] ÁkÑfrd] vÁkÑfrd] bR;kfn½ vkSj ijthohA i'kqvksa ds lkFk laca/kksa dk Ádkj ¼lgthfork] lgHkksftrk] lgthou] ijLij vkfJrk] IkjHkf{krk½A ijthfo;ksa ds lapkj.k ds ek;/e vkSj ijthfo;ksa dh laØked voLFkkvksa ds Álkj ds rjhdsA thofoKkuh ukekoyh dk varjZ"Vªh; dksM% fu;e vkSj fofu;e] i'kq ijthoh jksxks dh ekud ukekoyh ¼4,l,uvks,ih,Mh½A ijthoh laØe.k] i;kZØe.k ds Áfr Áfrj{kk] ÁkÑfrd ,oa mikftZr Áfrj{kk] fÁE;qfuVh] vuqoZj Áfrj{kk] Lo&Áfrj{kk] fuf"Ø; Áfrj{kk] lgxkeh Áfrj{kk vkSj ijthfo;ksa }kjk Áfrj{kk ls cpkoA ijthfo;ksa ds gkfudkj d ÁHkko] ftuesa ijthfo;ksa }kjk gksus okyh Ård çfrfØ;k,a 'kkfey gSaA ijthfo;ksa ds fo#) lkekU; fu;a=d mik;A ijthfo;ksa dh fofHkUu tkfr;ksa dh fo'ks"krk,aA			
;wfuV&2 ¼i'kq fpfdRlk egÜo ds fVªesVksM vkSj fILVksM ;QhrkÑfeÀ½			
fVªesVksM% fVªesVksM dk ifjp;] lkekU; fooj.k ,oa oxhZdj.k] lkekU; thoupØ vkSj fodkl voLFkkvksa ds lkFk mudh vkÑfrd fo'ks"krk,aA fuEufyf[kr fVªesVksM ijthfo;ksa dh egÜoiw.kZ vkÑfrd fo'ks"krk,a] thoupØ] lapkj.k dk rjhdk] foÑfrfoKku] egkekjh foKku] funku vkSj fu;a=k ds lkekU; mik; ¼ftlesa dheks vkSj bE;quks ÁksfQySfDl 'kkfey gSa½% ;Ñr ¶jywd ¼Qsfl;ksyk] fMØkslhye vkSj vksfILFkkWjfp½] vkaf=d ¶jywd ¼Qsfl;ksykfll½A ukfldk f'kLVkslksesfll mRiUu djus okys jã ¶jywd ¼f'kLVkslkssek ust+sfyl½] vkaf=d f'kLVkslksesfll ¼4,l- fLiaMsy] ,l- bafMde] ,l- budkWfXuVe½] vkSj ldZsfj;y MekZVkbVIA iSjkefQLVksEl ¼iSjkefQLVkssee] dkWVhyksQksjksu] dSfydksQksjksu] ftxSUVksdksVkby] xSLVªksFkkbySDI] fQ'kks,Msfj;l] dkfeZ,fj;l] xSLVªksfMLdl] xSLVªksfMLdkW;Mht+] ,oa L;wMksfMLdl½A iSjksksfue] ÁksLFkksxksfue] ,oa ,fduksLVksElA			
fILVksM% fILVksM dk ifjp;] lkekU; fooj.k vkSj oxhZdj.k] rFkk mudh fodklRed voLFkkvksa ds vkÑfro.kZd fo'ks"krkvksa ds lkFk mudk lkekU; thoupØ ¼esVkfILVksM½A fuEufyf[kr fILVksM ijthfo;ksa dh egÜoiw.kZ vkÑfrewyd fof'k"Vrkvksa] thou pØ] lapkj.k dk ek;/e] jksxtuu] funku vkSj Áca/ku% v'oh; Qhrk —fe ¼4,uksIyksfIQkyk] iSjkuksIyksfIQkyk½ rFkk tqxkyh djus okys i'kqvksa ds Qhrk—fe ¼ekfu,ft+;k] ,foVs fyuk] LVsysf'k;k] Fkk;lkfu,ft+;k½A dqÜks ds Qhrk —fe ¼fMfifyfM;e] Vhfuk;] ,fduksdkWdl½A dqDdVkfN Qhrk—fe ¼Mkosfu;k dksVqfXu;k] jsfy,fVuk] vehcksVhfuk;] dks,uksVhfuk;k rFkk gkbesuksysfll½A czkWM fQ'k Qhrk&—fe ¼MkbQyksksfFkz;e½ vkSj LikbjkseVªkA			

;wfuV&3 ¼i'kq fpfdRlk egÜo ds fueVksM½

fuesVksM% fueVksM dk ifjp;] lkekU; fooj.k ,oa oxhZdj.k] lkekU; thoupØ vkSj mudh fodkl voLFkkvksa ds lkFk vkÑfrd fo'ks"krk,aA fuEufyf[kr fueVksM ijthfo;ksa dh egÜoiw.kZ vkÑfrd fo'ks"krk,a] thoupØ] lapkj.k dk rjhdk] jksxtuu] egkekjh foKku] funku vkSj fu;a=.k ds lkekU; mik;% ,Ldsfj] iSjKLdsfj] VkWDLksdsjk] VkWDLkLdsfj] ,LdsfjM;k] fgVsjkfdl vkSj vkDl;wfj]A

LV^akWfxaykWbMht+] LV^akWfxayl] pcfVZ;k] flxsel vkSj bZlksQsxksLVksee½A xqnkZ —fe ¼LVsQkuqjl ,oa

Mk;DVkQhek½] vadq'k —fe ¼,UlkbyksLVksek ,oa C;wuksLVksee½A V^akbdksLV^ak;fxyl] vkWLvjVsft;k] dwisfj;k] usekVksfMj]l] ghek;dl ,oa esfdLVksfj]lA gsczksuhek] M^asfk;k] Fksykft+;k] LikbjksllkZ] xkSafxyksuhek] QkblyksIVsjk ,oa XuSFkksLVksekA MkbjksfQysfj;k] iSjksfQysfj;k] vLdksldkZ] flVsfsj;k] LVsQuksfQysfj;k½A QsQMksa ds —fe ¼fMfDV;ksdkWyl] E;wysfj;l] çksVksLV^ak;fxyl vkSj esVklV^ak;fxyl½A fxuh—fe ¼M^aSdudqyl½] fV^afdusyk] fV^adqfj]l] dSfiysfj;k] vdSaFkksfQkyk ¼eSØkdSaFkksfjadl½A Ñfe;ksa dk fu;a=.k vkSj buds Ádkj dk v;;uA

;wfuV&4 ¼i'kq fpfdRlk egÜo ds ,aFkzksikWM½

,aFkzksikWM% ifjp;] lkekU; o.kZu vkSj oxhZdj.k] ,aFkzksikWMksa dk lkekU; thou pØ vkSj mudh fodklRed voLFkkvksa dh vkÑfrewyd fo'k"Vrk,aA i'kqvksa vkSj if{k;ksa dks ÁHkkfor djus okys fuEufyf[kr ,aFkzksikWMksa dh egÜoiw.kZ vkÑfrewyd fo'k"Vrk,] lkekU; i;kZoj.k] thou pØ] osDVj {kerk] jksxtuu vkSj fu;a=.k% [kVey ¼lkbesDl½] dkVus okts dhM+s ¼DlwyhdkWbMht+½] dkyh efD[k;ka ¼fleqfy;e½] lSaM ¶ykbZ ¼¶yscksVksel½] ePNj ¼D;wysDl] ,uks¶+yht+ ,oa ,Mht+½A gkWIZ ¶ykbZ ¼VScsul½] 'Hkkx IIIµ[k.M 4^o Hkkjr dk jkti=k % vlk/kj.k

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ghesVksiksVk ,oa ØkbZlksllA eLdk] LVkseksfDl] ghesVksfc;k] ,oa lkdkZQkxkA okcZy ¼agkbiksMekZ½] LVed ckWV~l ¼xSLVsjskfQyl] dkseksfYM;k½] ust+y ckWV~l ¼vksLV^al vksfol] flQsyksihuk½] ckWVy ¶ykb+ ¼dSyhQksjk] Y;wflyk] fØlksE;k½] fe,flA fgllkseksLdk] esyksQsx]l] L;wMksfyafd;ka twa ¼fgesVksfiul] fyuksxusFkl] fV^adkMsDVht+] Mekfyfu;k] feuksiksu] ykbl;wj] feukdSaFkl] ,oa fgVjksMkWdl ½A fiLlw ¼VsukflQsyksMht+] ,fdM~uksQkxk] t+hukslkbyk] I;wysDl½A edM+h% lkekU; fooj.k] e`nq fiLlw ¼vjxkl] vkWuhZFksMksjksl ,oa vksVksfc;½A dBksj fiLlw ¼gk;ykse] ghesfQlsfyl] fjihflQsyl] cwfQyl] MekZlsavj] bDlksMl ,oa ,Ecy;ksek½A ?kqu ¼MesZfull] vkWfuZFkksfull] fMeksMsDl] uksVksMjsl] lkdkZIVht+] lksjksIVht+] dksfj;ksIVht+] usfeMksdksIVht+ ,oa vksVksMsDVht+½A isaVklksfeMk ¼fyaxqvkrqyk½A dhVuk'kh Áfrjks/kd {kerk dk v;;uA

;wfuV&5 ¼i'kq fpfdRlk egÜo ds ÁksVkst+ksvk½

ÁksVkst+ksvk dk ifjp;] lkekU; fooj.k ,oa oxhZdj.k] lkekU; thou pØ vkSj mudh fodkl voLFkkvksa dh vkÑfrewyd fo'k"Vrk,a cSDVhfj;k vkSj fjdsV~fl;k esa varjA i'kq fpfdRlk vkSj i'kq laØked jksxksa ds egÜo ds fuEufyf[kr ÁksVkst+ksvkA ijthfo;ksa dh egÜoiw.kZ vkÑfrewyd fo'ks"krk,a] thou pØ] lapkj.kj dk ek;e] jksxtuu] egkekjh foKku] funku ,oa fu;a=.k ds mik; ¼ftueas dheks& vkSj bE;wuks&ÁksQkbysfDl 'kkfey gSa½% yh'kesfu;k ¼vka= vkSj Roph; yh'kesuksfl½] fV^aisukslksek ¼Vh- bokalh] Vh- fFkysjh] Vh- bDohisjMe½A fV^adkseksukl ¼xkstkrh; ,oa i{k fV^adkseksuksfl½] fgLVkseksukl ¼VdhZ dk CySd gSM½A ,aVehck] ft;kfMZ;k] ,oa oSysafVfM;e tkfr;kaA eqfxZ;ksa vkSj ?kjsyw i'kqvksa dk dkWDlhfm;k] dkWDlhfm;ksfllA flLV cukus okys dkWDlhfm;k ¼VkWDLksIykT+ek] lkdkZflfLVl ,oa fu;ksLiksjk dSfuue½ ,oa fØIVksLiksfjM;eA i'kqvksa vkSj eqfxZ;ksa ds eysfj;k ijthoh ¼IykLeksfm;e] gheksIjksfV;l] ,oa Y;wdkslkbVkst+wu½A ikbjksIykT+e ¼ccsf;l;k] Fkhysfj;k½ ,oa fgisVkst+wuA ,ukIykT+ek ,oa jfyfd;ka ÁfrÁksVkst+ksvk dk Áfrjks/ka

ÁŠfDVdy

;wfuV&1 ¼lkekU; i'kq fpfdRlk ijthoh foKku½

vafre vkSj e/orhZ iks"kdkksa ds Ádkj dk Án'kZuA ,aMks& vkSj ,DVks&ijthfo;ksa ls ÁHkkfor ijiks"i'k;ksa ds fofHkUu vaxksa vkSj Árdksa dk Án'kZuA ijthfo;ksa ls ÁHkkfor i'kqvksa ds fofHkUu vaxksa dks le>us ds fy, ih-,e- gkWy dk nkSjka ,aMks& vkSj ,DVks&ijthfo;ksa }kjk gksus okys fofk"V ijthoh ?kkoksa dk Án'kZuA ey ijh{kk dh rduhd& vaMksa dh fxurh ey ds uewuksa esa fV^aesVksM] fLVksM] fuesVksM ds vaMs vkSj ÁksVkst+ksvk fLVvksjksfLVlksjV^aksQkst+ksbV~lA ey lao/kZu rduhd dk Án'kZuA fofHkUu Ádkj ds ijthfo;ksa ds uewuksa dk ladyu] fQDls'ku] ifjj {k.k} vfHkjatu vkSj ekmafVaxA jDr&fLe;j rS;kj djuk% xhys] irys vkSj eksVs fLe;jA ekbØksfQysfj;k vkSj gheksÁksVkst+ksvk ijthfo;ksa ds Án'kZu ds fy, jDr fLe;j vfHkjatu rS;kj djukA ?kquksa dh tkap ds fy, Ropk dh [kqipu dk ,d=.k vkSj ijh{k.kA ijthfo;ksa dk irk yxkus ds fy, ew= ds uewuksa vkSj ukfldk /kkou dh tkapA

;wfuV&2 ¼i'kq fpfdRlk egÜo ds fV^aesVksM vkSj fLVksM ;QhrkÑfeÁ½

fuEufyf[kr fV^aesVksMksa vkSj fLVksMksa ds o;Ldksa dh vkÑfrd fo'ks"krkvksa vkSj fodkl voLFkkvksa dk v/;;uA Qsfl;ksyk] Qsfl;ksyksfll] MØkslhfy;e] vksfiLVkWjfp] f'kLVkslksek]iSjkxksfuel] ÁkWLFkksxksfuel] ,fduksLVksEl] iSjkefQLVksEl] ¼iSjkefQLVksEl] dkWVhyksQksjksu] ftxSUVksdksVkby] xSLV^aksFkkbySDl] fQ'kks,Msfj;l] xSLV^aksfMLdl] xSLV^aksfMLdkW;Mht+ ,oa L;wMksfMLdl½A ,uksIyksfLQkyk] iSjkuksIyksfLQkyk] eksfu,ft+;k] ,sfoVsfyuk] fLVysf'k;k] Mkosfu;k] dksVqfXu;k] jsfy,fVuk] vehcksVhfu;k] dks,uksVhfu;k] gkbesuksysfil] fMfifyfM;e] Vhfu;k] ,fduksdkWdl] MkbQykscksfFkz;e ,oa LikbjkseV^akA ijthfo;ksa ds ldy vkSj lw{en'khZ ?kkoksa dk Án'kZuA

;wfuV&3 ¼i'kq fpfdRlk egÜo ds fuesVksM½

fuEufyf[kr fuesVksMksa ds o;Ldksa dh vkÑfrd fo'ks"krkvksa vkSj fodkl voLFkkvksa dk v/;;uA ,Ldsfjl] iSjLdsfjl] VkWdlksdsjk] VkWdlkLdsfjl] ,LdsfjM;k] fgVsjkfdl vkSj vKWdl;wfjl] LV^akWfaykWbMht+] pscfVZ;k] flaxsel vkSj bZlksQsxksLVkseeA LVsQkuqjl] Mk;DVksQhek] ,UdkbyksLVksek] C;wuksLVksee] vkWLvjVsft;k] V^akbdksLV^ak;fxyl] dwisfj;k] usekVksfMjl] ghek;dl ,oa esfdLVksfjlA gsczksuhek] M^asfk;k] Fksykft+;k] LikbjksllkZ] xkSafxyksuhek] QkblyksIVsjk] XuSFkksLVksekA MkbjksfQysfj;k] iSjkefQysfj;k] vkW.dksldkZ] fLVsfj;k] LVsQuksfQysfj;k] fMfDV;ksdkWyl] E;wysfj;l] çksVksLV^ak;fxyl] esVklV^ak;fxyl] M^aSdudqyl] fV^afdusyk] fV^adqfjl] dSfiysfj;k ,oa eSØkdSaFkksfjadlAijthfo;ksa ds ldy vkSj lw{en'khZ ?kkoksa dk Án'kZuA

;wfuV&4 ¼i'kq fpfdRlk egÜo ds ,aFkzksikWM½

fuEufyf[kr ,aFkzksikWMksa ds o;Ldksa dh vkÑfrd fo'ks"krkvksa vkSj fodkl voLFkkvksa dk v/;;uA D;wyhdkWbMht] fleqfy;e] ¶lyseksVksel] flesDl] D;wysDl] ,uks¶+yht+ ,oa ,Mht+] ghesVksiksVk ,oa ØkbZlkslleLdk] LVkseksfDl] ghesVksfc;k] xSLVsjksfQyl] gkbiksMekZ] vksLV^al vksfol] ckWVy ¶lykbt+] lkdksZQkxk] fgIlkkscksLdk] esyksQsxl ,oa L;wMksfyafd;kA fV^adksMsDVht+] feuksiksu] feukdSaFkl] ykbl;wj] fgesVksfiul] ykbuksXusFkl ,oa Mekyhfu;k] t+hukslkbykA fVuksfLQsfyMht+ ,oa ,fdM~uksQkxkA vjxkl] vkWuhZFkksMksjksl] vksVksfc;l] bDlksMsl] gk;kyksek] fjfiflQsyl ¼cwfQyl½] ghesfLQsfyl] MekZlsaVj] ,oa ,Ecy;ksek½A MesZfull] vkWufZFkksfull] fMeksMsDl] uksVksMjksl] lkdksZIVht+] lksjksIVht+] dksfj;ksIVht+] usfeMksdksIVht+ ,oa vksVksMsDVht+ ,oa isaVklVksfeMkA ijthfo;ksa ds ldy vkSj lw{en'khZ ?kkoksa dk Án'kZuA

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

;wfuV&5 ¼i'kq fpfdRlk egÜo ds ÁksVkst+ksvk½

fuEufyf[ke ÁksVkst+ksvk ijthfo;ksa dh fofHkUu voLFkkvksa dh vkÑfrd fo'ks"krkvksa dk v/;uA yh'kesfu;k] fV^aisukslksek] fV^adkseksukl] fgLVkseksukl] ,aVvehck] cSysafVfM;e] ft;kfMZ;k] bZesfj;k] vkblksLiksjk] lkdkZflfLVl ,oa fØIVksLiksfjM;eA gheksljksfV;l ,oa Y;wdkslkbVkst+wuA ccsfl;k] Fkhysfj;k ,oa fgisVkst+wuA fjdsVfl;y tho/kkjh ,uklykT+ek ,oa ,g~jyhfd;kA QkWeksZy bZFkj vkSj t+hy usYlu LVsfuax rduhd vkSj vU; ey ijh{kk rduhdksa dk Án'kZuA vka=h; ÁksVkst+ksvk laØe.k dk vk;ksMhu vkSj bvksflu LVsu fof/k }kjk funkuA ÁksVkst+ksvk ijthfo;ksa ds ldy vkSj lw{en'khZ ?kkoksa dk Án'kZuA jDr esa gheksÁksfV;l dksyEch dk Án'kZuA dkWDlhfm;u ijthfo;ksa ds funku ds fy, chtk.kq&mRiknu dk Án'kZuA

okf"kdZd ijh{kk

isij ;wfuV	vf/kdre vad	Hkkfjrk
F;ksjh		
isij&1 1] 2 ,oa 3	100	20
isij&2 4 ,oa 5	100	20
ÁsfDVdy		
isij&1 1] 2 ,oa 3	60	20
isij&2 4 ,oa 5	60	20

¼xi½ i'kq mRiknu ÁkS|ksfxdh foHkkx

i'kq mRiknu ÁkS|ksfxdh

ØsfMV ?kaVs% 2\$1¼3

F;ksjh

;wfuV&1 ¼nw/k ,oa nqX/k mRiknu ÁkS|ksfxdh

Hkkjr esa nw/k m|ksx dk iqujkoyksdu vkSj iwokZuqekuA nw/k laLdj.k ;a= dk vfHkfoU;kl vkSj bldk çU/kuA nw/k dk laxBu vkSj mldk iks"k.k ewY; rFkk nw/k dh lajpuk dks çHkkfor djus okys dkjda nq/k dh HkkSfrd&jklk;fud fo'ks"krk,aA nw/k vkSj nqX/k mRiknksa dk lw{ethok'fed gzklA laxzg.k] 'khrU] ekudhdj.k] ik'pjhdj.k] ;w,pVh mipkj] lekaxhdj.k] csDVks¶;wx's'kuA 'kq"d] futZyhÑr] vkSj fdf.or nw/kA fØ;kRed nqX/k mRiknksa dk ifjp;A Øhe] eD[ku] iuhj ;k Nsuk] ?kh] [kksvk] yLlh] ngh] vkblØhe] ekst+jsyk iuhj vkSj Ms;jh mi&mRikn rS;kj djukA nqX/k mRiknksa ds lkekU; nks"k vkSj muds mipkjRed mik;A nw/k vkSj nqX/k mRiknksa dks iSdsteUn djuk] mudk ifjogu] HkaMkj.k vkSj forj.kA mÙke fuekZ.k i)fr;ka vkSj nw/k la;a=ksa esa ,p,lhlh dh dk;kZUo;uA dkcZfud nqX/k mRiknA nw/k vkSj nqX/k mRiknksa ds fy, [kk] lqj{kk ds ekunaMA nqX/k la;a=ksa dh lQkbZ vkSj LoPNrkA Ms;jh ds cfg%lzkoksa dk Áca/kuA

;wfuV&2 ¼Áu foKku½

çlaLdj.k m|ksx ds lEcU/k esa Áu] Qj] isYV vkSj fof'k"V js'kksa dk ifjp;A Áu lalk/ku dh 'kCnkoyhA Áu ds jksedwiksa dh cqfu;knh lajpukA Áu dkVus ds ckn dh ÁfØ;k] oxhZdj.k vkSj Js.khdj.k] Áu dh HkkSfrd vkSj jklk;fud fo'ks"krk,aA Áu dh v'kqf;ka]] Áu dh xq.koÙkk dks çHkkfor djus okys dkjda Áu ds çlaLdj.k dk laf{kIr ifjp;A

;wfuV&3 ¼i'kq o/k'kkyk vkSj i'kq miksRikn ÁkS|ksfxdh½

xzkeh.k] 'kgjh vkSj vk/kqfud i'kq o/k'kkykvksa dk vfHkfoU;kl vkSj Áca/kuA i'kq o/k'kkykvksa ds Áca/ku esa ,p,lhlh dh /kkj.kkA i'kq o/k'kkykvksa dh O;oLFkk vkSj vfHkfoU;kl ij ,Q,l,l, ds ekunaMA i'kq dY;k.k vkSj o/k ls iwoZ ns[kHkky] dqDdqVksa lfgr ekal nsus okys i'kqvksa dk o/k'kkyk esa ifjogu vkSj ns[kjs[kA ekal nsus okys i'kqvksa dh e`R;q&iwoZ vkSj e`R;q&i'pkr~tkapA ekal nsus okys i'kqvksa vkSj if{k;ksa dk o/k vkSj 'koksa ij elkyk yxkukA vkikr~dkyhu vkSj vkdfLed o/kA dqDdqVksa lfgr rS;kj fd, x, dadkyksa 'koksa dk ewY;kadu] Js.khdj.k vkSj cukoVA o/k'kkyk ds miksRikn% ekal] gfi;ka] Xyw] ftysfVu] olk vkSj Hks"kth; egÙo ds

miksRiknA peM+k vkSj [kkysa([kky mrkjus ds rjhds] nks"k vkSj ifjj{k.k vkSj peZ'kks/kuA [kjkC ekal vkSj 'koksa dk mipkjA i'kq o/k'kkykvksa ls fudyus okys cfg%lzkoksa dk çcU/kuA ;wfuV&4 ¼ekal foKku½

Hkkjr esa ekal m|ksx dh lEekouk,aA isf'k;ksa dh lajpuk vkSj laxBu ¼dqDdqVksa dh isf'k;ksa lfgr½A is'kh dk ekal esa #ikarj.kA ekal dk iks"k.k ewY;A ekal ds udyh çfrLFkkihA ekal vkSj dqDdqVksa dk ifjj{k.k(ekal dh lQkbZ] ued yxkuk] lalk/ku djuk] /kq,a ls lq[kkuk] BaMk djuk] fge'khru djuk] fMCckcan djuk] fofdj.k vkSj jlk;uksa ls mipkfjr djukA ekal dk dky&iDou djukA ekal vkSj ekal mRiknksa dh vk/kqfud lalk/ku rduhdsA ekal vkSj ekal mRiknksa dh fMCckcanhA ekal dk la#i.k vkSj lao)Zu(dckc] lkWlst ¼dhek½] ekal dh ckWy ;k fVfDd;ka] ranwjh fpdu] lwi] vpkjA ekal mRiknksa dk fd.ouA ekal vkSj ekal mRiknksa dh HkkSfrd&jlk;u vkSj lw{etSfodh xq.koÜkkA ekal mRiknksa dh xzg.k'khyrk ds ewY;kadu dk vk/kkjA vaMk vkSj vaMk mRiknksa dk iks"k.k ewY;] ifjj{k.k vkSj fMCckcanhA ekal vkSj ekal mRiknksa ds jk"Vªh;@varjkZ"Vªh; O;kikj dks fu;af=r djus okys dkuwuA vkxsZfud ekal vkuqoafkd :i ls #ikUrfjr ekal vkSj iksYVªh&mRiknA

¹Hkkx IIIµ[k.M 4º

Hkkjr dk jkti=k % vlk/kj.k

39

ÁSfDVdy

;wfuV&1 ¼nw/k ,oa nqX/k mRiknu ÁkS|ksfxdh½

nw/k ds uewus ysukA olk] xSj&olk Bksl ¼,1,u,Q½ vkSj dqy Bksl dk vuqekuA IysVQkeZ ijh{k.kA Øhe vyx djukA nw/k esa feykoV dk irk yxkukA ik'pjhdj.k dh dk;Z{kerk fu/kkZfjr djukA nqX/k mRikn] tSlS ngh] ?kh] iuhj ;k Nsuk] [kks;k] vkblØhe ;k dqYQh] nqX/k is;ksa tSlS nqX/k&mRikn

rS;kj djukA vk/kqfud nw/k çlaLdj.k vkSj nw/k&mRikn fuekZ.k la;a= ns[kus tkukA

;wfuV&2 ¼Åu foKku½

Åu ds uewus ysus dh rduhdA Åu dh igpku ds fy, ijh{k.k djukA ¶yhl dh l?kurk] rarqvksa dk O;kl] Åu ds /kkxksa dh yEckbZ] ,asBu vkSj esMqys'ku dh Áfr'krrk fu/kkZfjr djukA ifj'kksf/kr ;k lkQ ¶yhl dh ek=kA

;wfuV&3 ¼i'kq o/k'kkyk vkSj i'kq miksRikn ÁkS|ksfxdh½

dqDdqVksa lfgr [kk] i'kqvksa dk /kkfeZd vkSj ekuoh; rjhds ls o/k] [kky mrkjuk vkSj lQkbZ djukA 'ko dk ewY;kaduA ekal dh ek=k] Mªsflax dh Áfr'krrk] ekal&gih vuqikr vkSj dVs gq, Hkkxksa dk fu/kkZj.kA o/k'kkyk esa fofHkUu miksRikn rS;kj djukA o/k'kkyk vFkok ekal la;a=ksa dk nkSjk djukA

;wfuV&4 ¼ekal foKku½

ekal] iksYVªh vkSj 'kSy vaMksa rFkk muds miksRiknksa dh fMCckcanhA ekalAvkSj ekal mRiknksa ds {;dkjd ifjorZuksa dk- vuqeku yxkukA fo[kafMr vkSj xSj&fo[kafMr ekal vkSj iksYVªh mRikn rS;kj djukA vaMksa dh vkarfjd vkSj ckgjh xq.koÜkk dk ewY;akdu djuk vkSj vaMksa dh ifjj{k.k rduhdA

okf"kZd ijh{k

isij ;wfuV

vf/kdre vad

Hkkfjrk

F;ksjh

isij&1 1 ,oa 2

100

20

isij&2 3 ,oa 4

100

20

ÁSfDVdy

isij&1 1 ,oa 2

60

20

isij&2 3 ,oa 4

60

20

¼xii½ i'kq fpfdRlk vkSj i'kqiky foLrkjh f'k{kk foHkkx

i'kq fpfdRlk vkSj i'kqiky foLrkjh f'k{kk foHkkx F;ksjh

ØsfMV ?kaVs% 3\$1¼4

;wfuV&1 ¼i'kqiky vk/kkfjr thfodk vkSj mudk fodkl½

i'kqiky dk bfrgkl vkSj mldk lkekftd foLrkjA Ñf'k ,oa i'kqiky dk fodkl vkSj muds chp vkilh laca/kA Hkkjr esa Ñf'k vkSj Ñf'k dh fo'ks"krk,aA Ñf'k dk oxhZdj.k] Ádkj vkSj Á.kkyhA Ñ"kd [ksrh] lgdkjh [ksrh] lkewfgd [ksrh] BsdKÑr [ksrh] ,LVsV [ksrh] vkWxsZfud [ksrh] iwathoknh [ksrh] y?kq iSekus ij [ksrh] cM+s iSekus ij [ksrh] l?ku vkSj foLrkfjr [ksrh] fof'k"V] fof'o/k Ádkj dh] fefJr] lesfdr vkSj 'kq"d Hkwfe [ksrhA lelke;d lekt esa i'kqyksa dh HkwfedkA

;wfuV&2 ¼foLrkjh f'k{kk vkSj fodkl½

Hkkjr esa foLrkjh Ñf'k ds ÁkjaHkd Á;kla f'k{kk ds Ádkj% vkSipkfjd] vukSipkfjd vkSj xSj&vkSipkfjd f'k{kkA foLrkjh f'k{kk% fl)kar] Lrj] mn~ns'; vkSj vk;keA foLrkjh f'k{kk ds fl)kar] n'kZu vkSj dk;ZA f'k{k.k&f'k{kk ÁfØ;k vkSj foLrkjh f'k{kk ds ØeA vko';drk dh /kkj.kk vkSj blds ÁdkjA xzkeh.k fodkl& xjhch nwj djus ds fy, xzkeh.k fodkl dk;ZØe dh /kkj.kk] fo'ks"krk vkSj egÜoA fodkl dh leL;k,a vkSj eqn~nsA ipka;r jkt Á.kkyhA

;wfuV&3 ¼i'kq fpfdRlk foLrkj esa xzkeh.k lekt foKku½

lekt foKku dh ladYiuk vkSj i'kq ikyu foLrkj esa xzkeh.k lekt foKkuA laLÑfr% ifjHkk"kk] rÜo] ifjorZu] mRiknu Á.kkyh ij ÁHkkoA lekt foKku dh cqfu;knh /kkj.kk& lekt] leqnk; ,oa laxBuA xzkeh.k lekt% fo'ks"krk,a ,oa lekt] leqnk; ,oa laLÑfr ds chp varjA tutkrh;] xzkeh.k ,oa 'kgjh leqnk;ksa dh fo'ks"krk,a ,oa vkilh varjA lkekftd fu;a=.k% /kkj.kk ,oa lkekftd fu;a=.k ds mik; ¼rdudh] yksd i)fr;ka] otZuk,a] vkpkj&fopkj vkSj dkuwu½A lkekftd Lrjhdk.k% ifjHkk"kk] Ák:i vkSj fo'ks"krk,a ¼tkfr Á.kkyh ,oa oxZ Á.kkyh½A xzkeh.k lekt esa lkekftd laLFkk,a% lkekftd] vkfFkZd] jktuhfrd] /kkfeZd ,oa 'ks{kf.kd ¼ifjHkk"kk] lajpuk ,oa dk;Z½A lkekftd ifjorZu% /kkj.kk] egÜo ,oa dkjda lkekftd lewg% fofHkUu lewg] lkekftd lewgksa dk oxhZdj.k vkSj mudh fo'ks"krk,aA usr`Üo% ifjHkk"kk] usrk ds dk;Z] xzkeh.k usrvksa ds Ádkj] i'kqiky foLrkj esa Áeq[k lapkj vkSj mudh Hkwfedk,aA

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

;wfuV&4 ¼i'kq /ku fodkl ds fy, ÁkS|ksfxdh dk LFkkukarj.k½

ÁkS|ksfxdh & /kkj.kk] mRifÜk ÁfØ;k] Á;ksx] xq.k ,oa voxq.kA uohu i)fr;ksa dk vfHkxzg.k vkSj Álkj] vfHkxzg.k dh voLFkk,a] vfHkxzgd dh Js.f.k;ka] uohuhdj.k fu.kZ; dh ÁfØ;k] uohuhdj.k dh fo'ks"krk,a] Álkj ÁfØ;k] vfHkxzg.k vkSj Álkj ÁfØ;k dks ÁHkkfor djus okys dkjda dk;ZØe fu;kstu% fl)kar]mn~ns'; ,oa ØeA foLrkj dk;ZØe dk ewY;akdu] oSKkfud i'kqiky i)fr viukus esa vkus okyh ck/kk,aA i'kq/ku laca/kh uohu i)fr;ksa ds Álkj esa foLrkj ,tsaVksa dh HkwfedkA eos'kh ,oa HkSalksa dk lq/kkj dk;ZØe% Áeq[k xzke ;kstuk,a] l?ku eos'kh fodkl ifj;kstuk] xkSlnu ,oa xkS'kkyk,aA Ms;jh fodkl dk;ZØe% lgdkfjr dh /kkj.kk] lgdkfjr dk jksdMsy fl)kar] lgdkfjr dk mn~ns';] Ms;jh lgdkfjr dh vewy Á.kkyh vkSj vkWijs'ku ¶yMA Hkkjrh; Ñf'k vuqla/kku ifj"kn~ ¼vkbZlh,vkj½ dh ÁkS|ksfxd ifj;kstukvksa dk LFkkukarj.k% Ñf'k foKku dsanz ¼dsodhs½] Ñf'k ÁkS|ksfxdh lwpuk dsanz ¼,VhvkBZlh½] Ñf'k ÁkS|ksfxdh Áca/ku ,tsalh ¼,Vh,e,½] jk"Vªh; Ñf'k uokspkj ifj;kstuk ¼,u,vkbZlh½] jk"Vªh; Ñf'k fodkl ;kstuk ¼vkdjsohokBZ½] bR;kfnA HksM+] cdjh] dqDdqV] lqvj] pkjk mRiknu bR;kfn ls lacaf/kr dsanz ,oa jkT; ljdkjksa }kjk lapkfyr fofHkUu i'kqiky fodkl dk;ZØeA

;wfuV&5 ¼lapkj.k ,oa foLrkj.k v/;;u fof/k;ka ½

lapkj.k ,oa blds dk;ZA cqfu;knh fl)kar% lapkj.k fu"Bk] lapkj.k esa varj] lapkj.k esa le; dk varjky] leosnuk] gkseksfQyh ,oa fgVsjskfQyh] ÁksisxaMk] Ápkj] le>kuk&cq>kuk vkSj lapkj.k dk fodklA lapkj.k ds Ádkj% ikjLifjd] varjoS;fDrd] ekSf[kd] xSj&ekSf[kd] Á/oZ]

{kSftr] laxBukRed lapkj.k bR;kfnA lapkj.k ds rÜo% lapkj] lans'k] ek;/e] lans'k ij O;ogkj] Jksrk] vkSj Jksrkvksa dh ÁfrfØ;k ¼Áfriqf"V½A lapkj.k dh ck/kk,aA O;fDrxr laidZ dh fof/k% [ksr ,oa ?kj tkuk] fdlkuksa ls ckr djuk] O;fDrxr i= Hkstuk] vuqdwuyh; ;k feuhfdV ijh{k.k] QkeZ fDyud] bR;kfnA lkewfgd lEidZ dh fof/k;ka% ifj.kkeksa dk Án'kZu] fof/k;ksa dk Án'kZu] lkewfgd cSBdsa] Áf'k{k.k} {ks=h; Hkze.k ;k fdlku fnol] v/;;u ;k=k] bR;kfnA tuleqnk; ls lEidZ dh fof/k% Ñf'k laca/kh Ádk'ku ¼ipsZ] QksYMj] iqfLrdk,a] cqysfVu] Ñf'k if=dk,a] U;wt+ySVj] bR;kfn½] tuleqnk; dh cSBdsa] vfHk;ku] Án'kZu] lekpkji=] jsfM;ks] Vsyhfot+u] eksckby ,le,,lA foLrkjh v/;;u fof/k;ksa dk pquko vkSj Á;ksxA

;wfuV&6 ¼i'kq/ku vFkZra= ,oa foi.ku½

vFkZO;oLFkk vkSj i'kq/ku vFkZO;oLFkk% ifjHkk"kk vkSj foLrkj ¼mRiknu [kir] fofue; vkSj forj.k½A cqfu;knh /kkj.kk,a% t#jr] eky] lEifÜk] mi;ksfxrk] dher] ewY;] ifjleifÜk] iwath] /ku vkSj vk;A Hkwfe] Je] iwath vkSj laxBu dh egÜoiw.kZ fo'ks"krk,aA ekax] vkiwfrZ ,oa ykxr ds fl)karA mRiknu ds fl)kar ¼vk; de gksus] vk; c<+kus] vk; dks LFkbbZ cuk, j[kus vkSj vf/kd vk; dk dkuwu½A cktkj dh /kkj.kk% cktkj] cktkj dh lajpuk] vkSj cktkjksa dk oxhZdj.kA cktkjh ewY; vkSj lkekU; ewY;] vYi vkSj nh?kZ dky esa ÁfrLi)kZ dh fLFkfr esa ewY;ksa dk fu/kkZj.kA foi.ku dk;Z% vFkZ vkSj oxhZdj.k ¼iSdsftax] ifjogu] Js.khdj.k] ekudhdj.k] HkaMkj.k ,oa xksnke] lalk/ku ,oa ewY;&kstu] [kjh ,oa feØh] cktkj laca/kh lwpuk,a] foÜkh;dj.k] tksf[ke mBkuk] tksf[ke de djuk ¼IV~Vk vkSj ok;nk½A i'kq/ku vkSj i'kq/ku mRiknksa ds foi.ku esa ljdkjh gLr{ksi vkSj mldh HkwfedkA i'kq/ku mRiknksa esa ckgjh dkjksckj] O;kikj vkSj varjZ"Vªh; O;kikj le>kSrksa ij uohu uhfr;ka] vkSj dqDdqV ikyu ds {ks= esa mudk Á;ksxA

;wfuV&7 ¼i'kq/ku m|ksxo`fÜk½

m|eh] m|e'khyrk] m|e vkSj Áca/kd dh ifjHkk"kkA m|eh ,oa m|e'khyrk] m|eh ,oa m|e vkSj m|eh ,oa Áca/kd ds chp varjA m|e'khyrk ds fl)kar% lkekftd foKku laca/kh fl)kar] vkfFkZd fl)kar] lkaLÑfrd fl)kar] euksoSKkfud fl)karA m|eh ds Ádkj] fo'ks"krk,a ,oa dk;ZA m|e'khyrk ds Ádkj% ¼,dy m|eh] Hkkxsnkj] fuxe] lgdkjh] la;qDr LVkWd daiuh] futh ,oa ÁkbosV fyfeVsM daiuh½A foÜkh; Áca/ku dk ifjp;% /kkj.kk] dk;Z] foÜkh; fooj.k dk fo'ys"k.k] iwath dk lzksr ¼cSad] osapj dSfiVy] bR;kfn½A ifj;kstuk ewY;kadu& ifjp;] egÜo] rdudh&vkfFkZd lEHkkO;rk] ifj;kstuk ewY;kadu dk ekunaM ¼NwV lfr vkSj NwV jfgr½] iwathxr ctV fu/kkZj.kA m|e ds fy, dkjksckj dh ;kstukA Hkkjr esa m|e'khyrk dks c<+kok nsus okys laLFkkuA m|e'khyrk fodkl dk;ZØeA ys[kkdj.k% mn~ns';] lkekU; 'kCnkoyhA dk;Z dk O;fDrxr Áca/ku&vfHkfuf/kkZj.k] dk;Z dk fo'ys"k.k] Je dk forj.k bR;kfnA lalk/ku Áca/ku& i'kq/ku QkeksZa dh O;oLFkk] lalk/ku ,oa lkexzh foÜkh; lalk/kuksa dh Ákflr] ykHk&vykHk dk fo'ys"k.kA

;wfuV&8 ¼lwpuk ,oa lapkj ÁS|ksfxdh½

i'kq/ku {ks= rFkk fdlkuksa ds {kerk fuekZ.k esa lwpuk ,oa lapkj.k ÁS|ksfxdh ¼vkbZlhVh½ lhek,aA lwpuk fdvksLd] bZ&yfuZax] lh,Mh] opqZvy d{kk,a] vkHkklh okLrfodr] eYVh ehfM;k bR;kfnA lkbcj ,DIVsa'ku& i'kq/ku foLrkj esa leL;k,a ,oa lEHkkouk,aA dEI;wVj usVofdzax% ¼yku] eku] oku] baVjusV] Vsyh&dk;Ýsflax] Vsyh&VsDLV] jsfM;ks&VsDLV] ohfM;ks&VsDLV] lfØ;r

dscy forj.k Á.kkyh] lSVsykbV dE;qfuds'ku] baVjusV] www] bR;kfn½A

;wfuV&9 ¼i'kq/ku m|eksa esa ledkyhu leL;k,a½

fyax ,oa i'kq ikyu& ifjHkk"kk] fyax ,oa ;kSu esa varj] i'kq ikyu esa efgykvksa dh Hkwfedk] ySafxd laosnhdj.k] i'kq ikyu esa ySafxd laosnhdj.k dk egÜo] fyax fo'ys"k.k dk vko';drkA fyax ctV fu/kkZj.k vkSj eq[; /kkj.kA uohu i'kq/ku tux.kuk dh Áeq[k fo'ks"krk,a] i'kq/ku chek ;kstuk] jk"Vªh; i'kq/ku fe'kuA laoguh;rk & i'kq/ku mRiknu Á.kkyh dh laoguh;rk dh /kkj.kk ¼lkekftd]

i;kZoj.k laca/kh] vkSj lkeus vkus okyh vkfFkZd pqukSfr;ka½A i'kqiky ds i;kZoj.k ij ÁHkko dk v;;uA i'kq dY;k.k& i'kq dY;k.k] vkpkuhfr ,oa vf/kdkj dk ifjp;A ledkyhu lekt esa i'kq dY;k.k dk egÜoA i'kq fpfdRldksa ls vis{kk,aA

¹Hkkx IIIµ[k.M 4º

Hkkjr dk jkti=k % vlk/kj.k

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ÁsfDVdy

;wfuV&1

MkVk ladyu ds lk/ku% lkekftd losZ{k.k ds fy, lk/ku rS;kj djuk(fudVorhZ xkaoksa dk nkSjk djuk% Ñf'k Á.kkyh vkSj mldh ck/kkvksa ds ewY;akdu ds fy, lkekftd losZ{k.k djuk(MkVk dk fo'ys"k.k djuk vkSj fjiksVZ rS;kj djuk(fdlkksa ds fy, Án'kZuksa dh O;oLFkk djuk(lkekftd&ehfvªd fof/k }kjk Áeq[k lapkjksa dk irk yxkuk(ÁkstsDVjksa dk fl)kar vkSj Á;ksx(jsmf;ks fLØIV rS;kj djuk(Vsyhfot+u fLØIV rS;kj djuk(iksLVj cukuk vkSj Á;ksx djuk(pkVZ cukuk vkSj mudk Á;ksx djuk(¶yS'k dkMZ cukuk vkSj Á;ksx djuk(foLrkj dk;ksZa ds fy, Ñf'k Ádk'ku rS;kj djuk vkSj mudk Á;ksx djuk(tkx#drk vfHk;ku dh ;kstuk cukuk vkSj mudk vk;kstu djuk ¼LokLF; ,oa mRiknu½(i'kq LokLF; f'kfojksa dh ;kstuk cukuk vkSj mUgsa vk;ksfr djuk(nzqr xzkeh.k ewY;kadu ¼jSfiM #jy vÁst+y½ dk vH;kl djuk(Hkkxsnkj xzkeh.k ewY;kadu ¼ifVZflisVjh #jy vÁst+y½ dk vH;kl djuk(lkewfgd ppkZvksa dh ;kstuk cukuk vkSj mudk vk;kstu djukA

;wfuV&2

i'kq O;kikj ds ysunsu esa MsfcV ,oa ØsfMV ds fu;eA tjuy Áfof"V ,oa ystj Áfof"VA dS'k cqd fy[kukA 'ks"k jkf'k fudkyuk vkSj vafre [kkrs rS;kj djukA ewY;gzkl dh x.kuk djukA i'kq mRiknu djus okys O;kolkf;d mlekksa dk nkSjk djukA Msjh m'e'khyrk ifj;kstuk fjiksVZ rS;kj djukA HksM+ vkSj cdjh m'e'khyrk ifj;kstuk fjiksVZ rS;kj djukA dqDdqV m'e'khyrk ifj;kstuk fjiksVZ rS;kj djukA lqvj ,oa [kxks'k m'e'khyrk ifj;kstuk fjiksVZ rS;kj djukA rdudh&vkfFkZd IEHkkO;rk fjiksVZA ykHk&vykHk fo'ys"k.k dk djukA chlhvkj] vkbZvkjvkj ,oa ,uihMCY;w dk vH;kl djukA lQy m'e'khyrk ifj;kstukvksa dh dsl LVMhA i'kq/ku cktkj tkukA i'kq esyksa esa tkukA jksxksa ij gksus okys O;; dh x.kuk djukA

okf"kZd ijh{kk

isij	;wfuV	vf/kdre vad	Hkkfjrk
F;ksjh			
isij&1	1] 2] 3] 4 ,oa 5	100	20
isij&2	6] 7] 8 ,oa 9	100	20
ÁsfDVdy			
isij&1	1	60	20
isij&2	2	60	20

¼xiii½ i'kq fpfdRlk fDyfydy dkWEiysDI ¼ohlhlh½

i'kq fpfdRlk fDyfydy O;olk;& I ¼r'rh; o"kZ½

ØsfMV ?kaVs% 0\$1

i'kq fpfdRlky;ksa dh dk;ZÁ.kkyh ds ckjs esa tkudkj ÁkIr djuk vkSj mls le>uk ftlesa vLirky dh O;oLFkk] Á'kklu vkSj deZpkfj;ksa dk Áca/ku 'kkfey gksxka fpfdRld&jksxh ijLij IEidZ] LFkkuh; Hkk"kk dh tkudkj vFkok nqHkkf'k;s }kjk jksx dh LFkkuh; 'kCnkoyh esa tkudkjA iathdj.k] iathdj.k dkMZ Hkjuk] jksx dk C;kSjk ntZ djuk] i'kqvksa dks laHkkyuk vkSj mUgsa dkcw djukA ÁkFkfed fpfdRlk tkap] tSlS rkieku] 'okl] ukM+h dh xfr ntZ djuk] ikpu fØ;k dh xfr'khyrk] bR;kfn dh tkap djukA ÁkFkfed fpfdRlk i)fr;ksa dh tkudkj vkSj mudk vH;klA Á;ksx'kkyk uewuksa dks ladfyr djuk] yscy yxkuk] mUgsa fMCckcan djuk vkSj HkaMkfjr

djukA 'kY;fØ;k esa Á;ksx gksus okyk lkeku] ;a=] insZ vkSj vkWijs'ku fFk,Vj rS;kj djuk vkSj mudk thok.kquk'ku djukA iwfrjks/kh ¼,aVhSfIVd½ Mªsflax djus vkSj iV~Vh cka/kus dh rduhd dh tkudkjh ÁkIr djukA

i'kq fpfdRlk fDyfudy O;olk;&II ¼prqFkZ o"kZ½

ØsfMV ?kaVs% 0\$6

Nk=ksa dks i'kq fpfdRlk fDyfudy dkWEiysDI ds fuEufyf[kr vuqHkkxksa esa pØkuqØe vk/kkj ij çf'k{k.k fn;k tk,xk ¼ohlhlh½%

1- py fpfdRlky; vuqHkkx

ÁR;sd i'kq fpfdRlk dkWyst dks ikap xkao vf/kxzghr djus gksaxs tgka LokLF;] mRiknu vkSj mipkj dh lokZaxh.k :i ls ns[kHkky djuh gksxhA

{ks=h; fLFkfr;ksa esa #X.k i'kqvksa dks] ladk; ds i;Zos{k.k ds varxZr laHkkyuk] tkap djuk] mudk funku vkSj mipkj djukA Nk=ksa ds NksVs lewgksa vkSj fDyfudy foHkkx ds ladk;ksa dks ,d lqlfTtr py ;wfuV ds ek;/e ls py fpfdRlky;ksa dk çpkyu djuk gksxkA

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

2- uSnkfud ç;ksx'kkyk vuqHkkx%

fDyfudy uSnkfud ç;ksx'kkyk v;/kiu i'kq fpfdRlk fDyfudy dkWEiysDI dk ,d egÜoiw.kZ Hkkx gksxh tgka Nk=ksa dks fDyfudy uewuksa ds ç;ksx'kkyk ewY;kadu vkSj O;k[k dk çf'k{k.k fn;k tk,xk ftlls jksxksa dk fu'p;kRed funku gks ldsxkA bl fØ;kdyki ls Nk=ksa dh] fDyfudy dkWEiysDIksa esa fDyfudy uewuksa ¼atSojklk;fud] fo"k&foKku] fo—fr&foKku] ijthoh foKku vkSj thok.kq foKku½ dh tkap djus] mudk fo'ys"k.k djus vkSj fDyfudy fu"d"kksZ ds lkFk ijLij&lEc) LFkkfir djus] uewuksa dk ladyu djus] yscy djus] izsf"kr djus vkSj 'kjhj ds nzoksa ds uewuksa dks lajf{kr djus] rFkk ifj.kke fy[kus vkSj fjiksVZ rS;kj djus dh {kerk esa lq/kkj gksxkA fof'k"V jksx ds laca/k esa MkVh dh O;k[k dk djukA uewuksa esa lhje Xyqdkst+] fyfiM] ÁksVhu] jDr&;wfj;k] ukbVªkstu] fØ,fVfuu] ;wfjd ,fIM] dhVksu ckWMht+] fcfy~;wfcu vkSj bysDVªksykbV dh tkapA ew= ds uewuksa dh tkap dk fDyfudy egÜo vkSj O;k[k;kA fDyfudy uewuksa esa jDr dk ewY;kadu ¼gheksXykschu] ladqfyr dksf'kdK ?kuRo] ,fFkzkslkbVksa dh dqy la[k] ,fFkzkslkbVksa dh volknu nj] Y;wdkslkbVksa dh dqy la[k] vkSj Y;wdkslkbVksa dh vodyt la[k]½A vEy&{kkj larqyu dk ewY;kadu vkSj O;k[k;kA ikpu nks"kkksa] ,aMksØkbu fØ;kra= dk tSo&jklk;fud i{kA ;Ñr] xqnkZ vkSj vXuk'k; dh dk;ZÁ.kkyh dh tkapA Árdksa vkSj vaxksa esa jksx dk irk yxkus ds fy, ,at+kbeksA dh HkwfedkA funku ds fy, ladqfyr Árdksa dh lw{en'khZ LykbMsa cukuk vkSj mudh Árd&jksxfoKkuh; O;k[k dk djukA Á;ksx'kkyk funku ds fy, ck;ksllh vkSj #X.k lkexzh dh tkapA ijthoh jksxksa ds fy, uewuksa dk Á;ksx'kkyk ewY;kadu vkSj funku ¼ey dh uSfr;d tkap& ÁR;{k fLe;j fof/k] lkekU; volknu vkSj Iyou fof/k] ey dh ek=k dh tkap] pjxkgh ykjoksa dh la[k] dh tkap½A Topk dh [kqjpu dh tkap] jDr dh tkapA egÜoiw.kZ thok.kq] dod vkSj fo"kk.kq jksxksa ds funku ds fy, fDyfudy ekeyksa ds uewuksa dk ladyu] ifjogu vkSj lalk/ku rFkk bls fy, fDyfudy lw{en'khZ Á;ksx'kkyk ls lEidZA fDyfudy uewuksa ls thok.kqvksa dk i'FkDdj.k] xzke LVsfuax }kjk vFkok lao/kZu ;k tSi jklk;fud fo'ks"krkvksa ds }kjk thok.kqvksa dh igpku djukA fpfdRlk ds fy, vkS"kf/k dh laosnu'khyrk vkSj ewyk/kkjA vxkj tSy ÁsflfVs'ku tkap] ,fylk bR;kfn ijh{k.kkas ds Á;ksx ls jksxksa dk funkuA

uksV% Á;ksx'kkyk foÑfr foKku vkSj 'kjhj fØ;k foKku rFkk tSo jklk;fudh foHkkx ds lg;ksx ls lapkfyr gksxhA bl vuqHkkx esa fu;qDr tSo jlk;u foKkuh dks Nk=ksa dks] fofHkUu tkfr;ksa esa fHkUu&fHkUu uSnkfud ijh{k.kksa ds fl)karksa] lkekU; vkSj vlkekU; ewY;ksa] fofHkUu funkuksa ds jksxksa ds laca/kksa vkSj fu"d"kZ ij igqapus ds rdZ ds ckjs esa f'kf{kr djuk gksxkA

vkS"kf/k vuqHkkx%

i'kq fpfdRlk fDyfudksa ds lapkyu] ftuesa vLirky dk <kapk] ç'kklu vkSj dk;Z cy dk Áca/ku Hkh 'kkfey gS] ds ckjs esa tkudkjH ÁkIr djuk vkSj mUgsa le>uk 'kkfey gSA fjdMkZ j[kus ds fofHkUu rjhds] MkVk dh iqu%Ákflr] çkslsflax] fo'ys" k.k vkSj MkVk dh O;k[k; k dks le>ukA cfigjx jksxh foHkx ¼vksihMh½] varjax jksxh foHkx] fof'k"V ns[kHkky ;k xgu ns[kjs[k ;wfuV] lQkbZ] O;olk; çca/k esa Hkxk ysukA fpfdRld vkSj jksxh ikjLifjd laca/k% jksx ds ckjs esa LFkkuh; Hkx"kk ;k LFkkuh; cksyh ;k LFkkuh; 'kCnkoyh dh tkudkjH ÁkIr djukA

iathdj.k] iath;u dkMZ Hkjuk] fDyfudy vH;kl ftlesa jksxh dh fDyfudy tkap 'kkfey gS ftlesa fooj.k ntZ djus] tkap dh rduhd & Nwdj ns[kuk] BdBdkuk] g'n; xfr dks lquus ij cy nsuk gksxkA çkFkfed mipkj çfØ;kvksa vkSj vkikr~dkyhu vkS"kf/k;ksa dk ifjp; gksukA ç;ksx'kkyk uewuksa dks ,d= djus] mu ij ysey yxkus] fMCcksa esa j[kus vkSj ewY;kadu djus dk vH;kla mipkj ds fu/kkZfjr fofu;eksa ds laca/k esa vkS"kf/k;ksa ds tsusfjd vkSj O;kikfjd ukeksa] mudh [kqjkd] lwpukvksa vkSj folaxfr;ksa dh tkudkjH gksukA

fofHkUu Á.kkf;ksa dh tkap] ftuesa fDyfudy fVli.kh ntZ djuk 'kkfey gSa] tSls rkieku] 'okl] ukM+h] g'n; dh xfr] QsQM+ksa dh dk;Z[kerk] ikpu ra= dh dk;kZRed xfr'khyrk] vkS"kf/k;ksa nsus ds ekxZ vkSj rjhdsA lkekU; fDyfudy jksxksa] tSls xzluh 'kksFk] daB 'kksFk] LVksesVkbvfl] vip] tBj 'kksFk] ÁFke vek'k; ij ncko] e/; d.kZ jksx] vka='kksFk] vfHk?kkrd isV dh f>Yyh dk jksx] vfHk?kkrd ifjg'n'kksFk] U;weksfu;k] gheksXyksfcU;wfj;k] jDresg] nqX/k Toj] dhVksfl] fjdsv~l] vLFke'nqrk] lkekU; fo'kkDrhdj.k] vkSj vU; jksxksa dk funku] tSlkfd bl vuqHkx fn, x, gSaA

ç;ksx'kkyk ijh{k.k ds fy, ew=] ey] Ropk dh [kqipu] jä] nw/k vkSj 'kjhj ds vU; nzoksa bR;kfn dk laxzg.kA jksfx;ksa ds fjdMkZ rS;kj djuk(vuqorhZ fjdMkZ] bR;kfnA fDyfud esa vkdfLed vkSj vkikr~ jksfx;ksa ds mipkj dh rRijrkA vkek'k; vkSj ukfldk esa ust+ks&xSfLV^ad ufydK Mkyuk lh[kuk vkSj vH;kl djukA ijh{k.kksa }kjk i'kqvksa vkSj dqDdwVksa dh tkap] funku ds O;kid vfHk;kuA {ks= esa jksx Áfrjks/kd Vhds yxkuk vkSj vU; jksxksa ls cpko vkSj fu;a=.k ds dk;ZØeA

fofHkUu Ádkj ds uo&fodflr ljj funku lk/kuksa] tSls vYV^aklksuksxzkQh] vkWIFkSYeksLdksi] bR;kfn dk Á;ksx djus dk rjhdk lh[kuk vkSj bUgsa Á;ksx djukA

chekj i'kqvksa dks Hkkstu f[kykus dh i)frA fofHkUu laLFkkvksa esa tSo&jklk;fud vif'k"Vksa ds tuu vkSj fuiVku ls lEcU/kr vf/kfu;e vkSj fofu;eA tSo&fpfdRlh; vif'k"Vksa ds [krjs] tSo&fpfdRlh; vif'k"V dk i;kZoj.k ij ÁHkkoA

¹Hkx IIIµ[k.M 4^o Hkkjr dk jkti=k % vlk/kj.k

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Ekknk jksx foKku vkSj çlwfr foKku vuqHkx

Ñf=e fu"kspu i)fr dh tkudkjH] xHkkZoLFkk dk funku] Lru/kkjH i'kqvksa] ewd dkeksUekn vkSj xHkkZ/kkj.k rFkk xHkZ/kkj.k foQyrk ds jksfx;ksa dks laHkkyukA xHkkZ'k; is'kh'kksFk] xHkkZ'k; xzhok'kksFk vkSj ;ksfu'kksFk ds jksfx;ksa dk mipkjA Álo&iwoZ vkSj Álo i'pkr~ Hkza'k dks laHkkyukA fMLVksf'k;k] fQVksVkWeh] lht+sfj;u bR;kfn ls xzLr i'kq jksfx;ksa dh tkap djuk vkSj mUgsa laHkkyukA uj cNM+ksa dh ulcanh] Átuu LokLF;] lkaMksa dk ewY;kadu] xHkkZ'k; fudkyuk vkSj dksf'kd foKku laca/kh tkap ds fy, xHkkZ'k; dh xzhok vkSj ;ksfu ds 'ys"ek dk laxzg.kA tuukax ijh{k.k ds fy, eyk'k;h ijh{k.k} ;ksfu ijh{k.kA Ekknk jksx ls lacaf/kr jksxksa esa] Átuu nks"kksa esa] ftuesa uiqladrk 'kkfey gS] Á;ksx gksus okyh lkekU; vkS"kf/k;ksa vkSj gkWeksZuksa] ,fiM~;wjy vkSj LFkkuh; laosnukgkjH dh tkudkjH fDyfudy jksfx;ksa ds fjdWMZ Hkjuk vkSj mUgsa cuk, j[kukA

'kY; fpfdRlk vkSj fofdj.k&fpfdRlk vuqHkx

i'kq fpfdRlk vLirky ds 'kY; &fØ;k vuqHkx esa Á;ksx gksus okys miLdjksa ds lkFk ifjp; vkSj tkudkjH fofHkUu tkfr;ksa ds i'kqvksa dks tkap] funku vkSj 'kY; fpfdRlk ds fy, dkew djuk vkSj lgh fLFkfr esa fcBkukA fDyfudy 'kY; fpfdRlk ds fy, lkekU; vkS"kf/k;ksa ds uqL[ks

fy[kuk] [kqjkds vkSj Á;ksx crkukA fDyfudy jksfx;ksa ds fjdkMZ ntZ djuk vkSj mUgsa cuk, j[kukA 'kY; fpfdRlk ds iSd] midj.k] insZ vkSj vkij'sku d{k rS;kj djuk vkSj mUgsa folaØfer djukA vkek'k; esa ufydk vkSj mnj esa ufydk Áos'k djukA dSFksVj dk Áos'k djuk vkSj ew= ,d= djukA

raf=dkis'kh; vkSj dadkyh; —R;ksa dh tkap dh rduhdsA iwfrjks?kh M^asflax dh rduhdksa] iêh cka/kus] mnj esa fNnz djus] o{k esa fNnz djus dj ÁfØ;k dh tkudkjA i'kqvksa dk HkkSxksfyd fLFkfr ds vuqlkj 'kjhj&jpukA jsfM;ksxzkfQd fLFkfr] 'kCnkoyh vkSj O;k[k dh tkudkjA

fofHkUu 'kY;fØ;k ls lacaf/kr voLFkkvksa] tSlS lwtu] t+[e] QksM+s] Qaqlh] fLV] vcqZn] gfuZ;k] fgesVkse] jálzko] lkbul] ukM+hoz.k] uklwj] Árd{k;} xsaxzhu] furEc] eksp vkSj d.Mjk'kks/k bR;kfn dk mipkj vkSj ns[kHkkyA vLFk&foHkatu] laf/k&Hkax] rFkk tksM+ksa ds vU; jksxksa] psgjs dk i{kk?kk] us=&—fe vkSj vka[kksa ds vU; jksxksa dk mipkj vkSj ns[kHkkyA vfu;fer nkar vkSj mudks jsruk] iwaN dkVuk] Bksduk] iVsyk dks Áij dh vksj fLFkj djuk ¼fpfdRlk 'kCnkoyh esa tkuqdk MsLeksVkseh½ bR;kfnA

fofeUu vkaf=d vaxksa dk os/ku] o{kos/ku] mnjos/ku] ÁFke vkek'k; dk Nsnu] mnj fHkfÜk dk Nsnu] varfM+;ksa dh VVksydj vkSj vka[kksa ls ns[kdj tkap] ew=ekxZNsnu] cf/k;kdj.k] 'kqØokfguh&mPNsnu] dkMsDVkse] fLVksVkWeh] fLVksjSQh vkSj frYyh&mPNsnuA ?kksM+s dh ran#Lrh] yaxM+siu dh tkap djuk vkSj LokLF; Áek.ki= rS;kj djukA VsuksVkseh] Luk;qvksa dh flykbZ] Luk;q dks NksVk djukA

ikyrw i'kq vuqHkkx

iathdj.k] iathdj.k dkMZ Hkjuk] fooj.k ntZ djukA fu/kkZfjr mipkj ds fu;eksa ds vuqlkj] vkS"kf/k;ksa ds tsufjd vkSj O;kikfjd ueksa dh tkudkj] mudh [kqjkd] lwpukvksa vkSj vlaxfr;ksa dh tkudkj gksukA ÁkFkfed fpfdRlk ls lacaf/kr ÁfØ;kvksa vkSj vkikr~dkyhu nokvksa dh tkudkj gksukA Á;ksx'kkyk uewuksa dks ladfyr djuk] ysey djuk] mUgsa fMCckcan djuk vkSj mudk ewY;kadu djukA fDyfudy ijh{k k rduhd& Li'kZ tkap] BdBdkuk] g'n; xfr lquuk] fofHkUu Á.kkfy;ksa dh O;ofLFkr tkap] fDyfudy fVlif.k;ka ntZ djuk] tSlS rkieku] 'okl] ukM+h] g'n; dk Lianu] g'n; dh dk;ZÁ.kkyh] QsQM+ksa dh dk;ZÁ.kkyh] ikpu ra= dh dk;kZRed xfr'khyrkA vkS"kf/k;ka nsus ds ekxZ vkSj rduhdA jksxksa dk funku vkSj mipkjA Á;ksx'kkyk ijh{k.kksa ds fy, ew=] ey] Ropk dh [kqipu] jDr] nw/k] vkSj 'kjhj ds vU; nzoksa dks ,d= djukA Vhdkdj.k vkSj vU; jksx Áfrjks/kkRed dk;ZØeA xHkkZoLFkk dk funku] dkeksUekn u gksus] ewd dkeksUekn gksus vkSj xHkkZ/kku esa vlQyrk dh tkapA tuukaxksa dh tkap] xqnk] ;ksfu dh tkap]A Ekknkjksx ls ihfM+rkksa ds fy, ,ihM~;wjy vkSj LFkkuh; laosnukgkj dh Á;ksxA tkap ds fy, i'kqvksa dks dkew esa djus] Bhd <ax ls cSBkus dh rduhd] funku vkSj 'kY; fpfdRlk ds iSd rS;kj djuk] 'kY; fpfdRlk esa Á;ksx gksus okys midj.kksa dk jksxk.kquk'kuA vek'k; vkSj mnj esa ufydk dk Áos'k djukA dSFksVj dk Áos'k djuk vkSj ew= ,df=r djukA ,aVhlsfIVd ifV~V;ka cka/kus dh rduhd dh tkudkjA ikyrw i'kqvksa dh HkkSxksfyd 'kjhj jpukA jsfM;ks/kfeZrk ds fy, fLFkfr vkSj 'kCnkoyhA

ÁsfDVdy ijh{k k,a vkarfjd gksaxhA i'kq fpfdRlk fDyfudy O;olk; ds fy, ijh{k k,a o"kZ esa nks ckj gksaxh] vFkkZr~ ÁFke ÁsfDVdy ijh{k k 50 Áfr'kr ikB~;Øe iwjk gks tkus ds ckn gksxh vkSj nwlj ijh{k k ikB~;Øe iwjk gks tkus ij gksxh fdarq blesa iwjk flyscl 'kkfey fd;k tk,xkA okf"kZd O;kolkf;d ijh{k k ÁR;sd fo"k; esa 100 Áfr'kr ikB~;Øe iwjk gks tkus ds ckn vk;ksftr dh tk,xhA

ijh{k k ds fuEufyf[kr Hkkx gksaxs%

¼1½ 'kY; fpfdRlk] vkS"kf/k] Ekknkjksx foKku fo"k;ksa esa ÁR;sd ds 10&10 iwjs dsl ÁLrqr djus gksaxsA

¼2½ dsl ÁLrqfrdj.k

¼3½ ikap ekeyksa ds mipkj dh leh{k k

¼4½ fyf[kr laf{kIr ¼vkWCtsfDVo½ Á'u ¼kY; fpfdRlk] vkS"kf/k] Ekknkjsx foKku½

¼5½ Á;ksx'kkyk funku

¼6½ ekSf[kd

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

¼4xiv½ i'kq QkeZ dkWEiysDI

i'kq QkeZ dkWEiysDI

¼4r`rh; o"kZ½

ØsfMV ?kaVs% 0\$2

i'kq/ku QkeZ O;olk; dk mn~ns'; Nk=ksa dks okLro esa i'kqiky ds IHkh i{kksa ls voxr djuk gS rkfd os Lo;a i'kqvksa dk ikyu dj ldsA Nk=ksa dks i'kq Áca/ku dk O;kogkfjd Áf{k{k.k Ánku djuk] ftlesa lQkbZ djuk] vkgkj f[kykuk] ikuh fiykuk] ltuk] nw/k fudkyuk] nSfud ns[kHkky djuk] fjdkWMZ j[kuk] LoPNrk j[kuk] i'kqvksa dks i'kq x`gksa esa j[kuk] pkjs dk mRiknu] [kfut feJ.k rS;kj djuk] vkSj pkjs dk fdQk;rh mRiknu 'kkfey gSA xHkZorh i'kqvksa dh ns[kHkky] Álo dh ns[kHkky] uotkr vkSj f'k'kq i'kqvksa dh ns[kHkkyA czkW;yj] ys;j QkeZ vkSj gSpjh dk Áca/kuA

Áfr llrk] N% ?kaVksa dk iwjk ,d fnu iw.kZ :i ls i'kq QkeZ dkWEiysDI ds fy, j[kuk gksxk tgka Nk=ksa dks pØh; vk/kkj ij NksVs lewgksa esa foHkkftr djds muls okLro esa fofHkUu dk;Z] tSlS nw/k ngguk] pkj f[kykuk bR;kfn djks gksaxsA

ÁSfDVdy Hkkx dh ijh{kk vkarfjd gksxhA i'kq QkeZ dkWEiysDI dh ijh{kk o"kZ esa nks ckj gksxh] vFkkZr~ ÁFke ÁSfDVdy ijh{kk 50 Áfr'kr ikB~;Øe iwjk gks tkus ds ckn gksxh vkSj nwljh ijh{kk ikB~;Øe iwjk gks tkus ij gksxh fdarq blesa iwjk flyscl 'kkfey fd;k tk,xkA okf"kZd O;kolkf;d ijh{kk ÁR;sd fo"k; esa 100 Áfr'kr ikB~;Øe iwjk gks tkus ds ckn vk;ksftr dh tk,xhA

ijh{kk ds fuEufyf[kr Hkkx gksaxs%

¼41½ nSfud xfrfof/k;ka

¼42½ fjdkWMZ cqd

¼43½ fyf[kr vkWCtsfDVo Á'u

¼44½ ekSf[kd ijh{kk] voLFkkvksa ds vuqlkj dksbZ vU; mi;qDr HkkxA

¼4xv½ i'kq 'kY; fpfdRlk vkSj jsfM;k/kfeZrk

i'kq 'kY; fpfdRlk vkSj jsfM;k/kfeZrk

ØsfMV ?kaVs% 2\$1

F;ksjh

;wfuV&1 ¼4i'kq lkekU; 'kY; fpfdRlk½

ifjp;% i'kq 'kY; fpfdRlk dk ,sfrgkfld ifjÁs{;} 'kY; fpfdRlk dk oxhZdj.k] gkYLVsM ds fl)karA vkWijs'ku ls iwoZ] vkWijs'ku ds nkSjku vkSj vkWijs'ku ds i'pkr~ dk;ksZa dk egÙo% fooj.k ntZ djuk] 'kkjhfd tkap] fDyfdks&iSFkksyWftdy ijh{k.k] vkWijs'ku ds nkSjku vkSj vkWijs'ku ds i'pkr~ ns[kHkkyA

laosnukgj.k vkSj thok.kquk'ku% ifjHkk"kk] 'kY; fpfdRlk ds fy, thok.kquk'ku] thok.kquk'ku ds fofHkUu rjhds ¼4rki] jlk;u vkSj fofdj.k] bR;kfn½A folaØe.kA

Vkads yxkuk% ifjHkk"kk] Vkadk yxkuk] Vkadk yxkus dks ÁHkkfor djus okys dkjd] Vkadk yxkus dh vkn'kZ lkexzh dh fo'ks"krk,a] Vkadk yxkus dh lkexzh ds Ádkj& vo'kks"kd vkSj xSj&vo'kks"kdA 'kY; fØ;kRed xkaBsa] Vkadksa ds fofHkUu iSVuZ & lh/kk ¼4,iksft+'ku½] vanj ls ckgj ¼4,oj'kZu½] myVk ¼4buo'kZu½] vkSj fo'ks"k ¼4Lis'ky½A

rh{k vkSj fpjdkfyd 'kksFk dk mipkj% 'kksFkjs/kh vkS"kf/k;ksa vkSj ÁksfV;ksfyfVd ,Ut+kbeksa dk Á;ksxA gheksLVsfl ¼4HkkSfrd vkSj jklk;fud fof/k;ka] flLVesfVd gheksLVSV] lftZdy Mk;kFkehZ½A

cqfu;knh 'kY; fpfdRlk vH;k1% ifjHkk"kk] oxhZdj.k] QksM+ksa] vcqZn] flLV] gfuZ;k] fgesVkse] vlLFk {k;} xSaxzhu] nkg vkSj tyu] 'khr na'k] rFkk isf'k;ksa] /kefu;ksa vkSj flkjvksa] lbul rFkk uklwj dk 'kY; fØ;kRed mipkjA

?kko% ifjHkk"kk] oxhZdj.k] tkap vkSj funku] ,lsfIVd] nwf"kr vkSj lsfIVd ?kkoksa ds mipkj dk lkekU; fl)kar] ?kko Hkjuk vkSj ?kko Hkjus dks ÁHkkfor djus okys dkjd] ?kkoksa dh tfVyrk,a vkSj mudk mipkjA 'kY; fØ;k laca/kh laØe.k(muls cpko vkSj Áca/ku% laØe.k dk oxhZdj.k] tSo lkexzh dk ifjp;] ?kko Áca/ku esa LVSe lSy fpfdRlk dk Á;ksxA

'kY; fpfdRlk ds vk?kkr dk Áca/kuA nzo fpfdRlk ds fl)karA

;wfuV&2 ¼i'kq fpfdRlk laosnukg.k½

ifjp;% laosnukg.k foKku dk fodkl] 'kCnkoyh oxhZdj.k vkSj lwpukA laosnukg.kh dk lkekU; egÙo% laosnukg.kh dks ÁHkkfor djus okys dkjd vkSj laosnukg.k rduhd dk pqukoA laosnukg.kh dh [kqkd] forj.k vkSj fu"dklu dks ifjofrZr djus okys dkjd] jksxh dk ewY;kadu] 'kkjhfd voLFkk ds vuqlkj jksfx;ksa dh JsF.k;ka] laosnukg.kh ,tsaV dk pquko vkSj jksxh dh rS;kjA i'kqvksa esa ihM+k dk Áca/kuA LFkkuh; vkSj {ks=h; laosnukg.kh% ifjHkk"kk] LFkkuh; laosnukg.kh] fØ;k Á.kkyh] vkS"kf/k nsus iwoZ rS;kj dh ÁfØ;k] fofHkUu iwoZ&laosnukg.k;ksa ds xq.k vkSj Á;skx% iwoZ&laosnukg.kh dk Á;ksx] dksyhu/keZjks/kh] volknd vkSj Á'kkard ¼fQuksFkk;t+hu ds ;ksfxd] csat+ksMk;ft+ikbu] C;wfVjksfQuksu] ukdksZfVd Á'kkard] vkYQk&2 ,xksfuLV] lHkh vkS"kf/k;ksa dh [kqkd dk pkVZA 'Hkkx IIIµ[k.M 4º Hkkjr dk jkti=k % vlk/kj.k

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lkekU; laosnukg.kh% ifjHkk"kk] laosnukg.kh nsus dh fof/k] var%fkj laosnukg.kh ¼dqy var%fkj laosnukg.kh½] laosnukg.kh dk ekWuhVjuA

var%'olu laosnukg.kh% var%'olu laosnukg.kh ds ykHk] var%'olu laosnukg.kh ds Ádkj] muds xq.k vkSj fofHkUu Á.kkfy;ksa ij ÁHkko] var%'olu laosnukg.kh Áfo"V djus dh fof/kA

fo?kVu'khy laosnukg.kh% ifjHkk"kk] vkS"kf/k] fDyfudy Á;ksx] xq.k vkSj 'kjhj dh fofHkUu Á.kkfy;ksa ij ÁHkkoA

i{kh] oU;] fpm+;k?kjoklh] fons'kh vkSj Á;ksx'kkyk i'kqvksa ds laosnukg.kh vkSj dSlpj ek;ksiSFkhA

laosnukg.k;ksa ls lacaf/kr vkikr~fLFkfr vkSj Áca/ku] fo"kkDrrk] Áfrfo"k ¼,aVhMksV½ vkSj O;qRØeh ,tsaVA

;wfuV&3 ¼i'kq fpfdRlk uSnkfud ÁfrfcEcu rduhd½

fofdj.k fpfdRlk dk ifjp;& fofdj.k fpfdRlk dh lkekU; 'kCnkoyh] ,Dl&js fdj.kksa ds HkkSfrd xq.k] fofdj.k fpfdRlk dk foLrkj ,oa Á;ksx] i'kq fpfdRlk laca/kh fofdj.k fpfdRlk ds fy, funsZ'kukRed 'kCnkoyhA ,Dl fdj.kksa dk mRiknu vkSj ,Dl fdj.kksa dk mRiknu ÁHkkfor djus okys dkjdA fofdj.k fpfdRlk ds tksf[ke vkSj lqj{kk mik; & Ádhf.kZr fofdj.kA fofdj.k ds tsfod ÁHkko] ÁR;{k vkSj vÁR;{k ÁHkko] ÁkjafHkd vkSj foyafer ÁHkkoA 'kjhj dh fofHkUu dksf'kdkvksa dh fofdj.k ds Áfr laosnu'khyrkA fofdj.k ds Áfr lqj{kkA fofdj.k lqj{kk ds lkekU; fl)kar] fofdj.k fuxjkuh midj.k] ,d vkn'kZ jsfM;ksxzkQh vuqHkkx dh vko';drkA Hkkjrh; ijek.kq ÁtkZ fofu;eu eksMZ ¼,bZvkjch½ ds vuqlkj fofdj.k laLFkku dh LFkkiuk ds fy, dkuwuh vko';drk,a mÙke uSnkfud jsfM;ksxzkQ dk mRiknuA Áfrfcac fjdkWMZ djuk& ,Dl js fQYeksa dh eSuqvy vkSj fMftVy Ákslsflax] HkaMkj.k ,oa iqu%ÁkfIr Á.kkyhA jsfM;ksxzkYh xq.koÙkk ,oa nks"k& jsfM;ksxzkQh dk fooj.k] ?kuRo ,oa foHksn rFkk mUgsa ÁHkkfor djus okys dkjd] jsfM;ksxzkQh ds nks"k] muds lEHkkfor dkj.k ,oa cpkoA foHksn jsfM;ksxzkQh& ifjHkk"kk] lalwpd] folaxfr ,oa foHksn jsfM;ksxzkQh ds Ádkj] fofHkUu foHksn lkexzh vkSj mldk Á;ksx] i'kqvksa esa dqN p;fur foHksn jsfM;ksxzkQh dh rduhd ¼csfj;e LoSyks] jsVªksxzM ;wjksxzkQh] bR;kfn½A uSnkfud vYVªklksuksxzkQh & fl)kar] lwpuk]

vYV^aklksuksxzkQh dh rduhd vkSj f'kYikÑfrA mUur uSnkfud ÁfrfcEcu midj.k lk/ku& dqN mUur Áfrfcacu rduhdksa ds Á;ksx dk ifjp; ,oa lhek,aA e;/orhZ fofdj.k fpfdRlk & dSV LdSfuax] ,evkjvkbZ] bR;kfnA

;wfuV&4 ¼LFkkfud 'kY; fpfdRlk&1½

flj ,oa xzhok% gksBksa dk jksx] fonfjr rkyw] thHk] xky vkSj mudk mipkj% lkekU; 'kjhj jpukRed egÜo] gksB dk vyxko] fonfjr gksaB jSuqyk] fu;ksIykT+e vkSj vfHk?kkrt pksVA nkarksa vkSj tcM+s ds jksx vkSj mudk mipkj% lkekU; 'kjhj jpukRed egÜo] fodklRed vlkekU;rk,a] nkrksa dk VkjVj] nkarksa ds jksx] vf/kd Á;ps Ñard] foHkax vkSj tcM+s dk mrj tkukA ukd] psgjs] dku vkSj lhax ds jksx rFkk mudk mipkjA lkekU; 'kjhj jpukRed fo'ks"krk,aA czsdhflQsfyd flaM^akse] LVsuksfVd ukfldk] ukfldk ikWfyi] lkbul dk ,fi,ek] lhax dk fo[kamu vkSj lhax dk dSalj] vkWjy ghesVksek] vksVkbVIA vka[k ds jksx vkSj mudk mipkj% lkekU; 'kjhj jpukRed egÜo vkSj vka[k dh tkapA iydksa vkSj fufDVVsfVax f>Yyh ds jksx vkSj mudk mipkj% ,aV^aksfi;u] ,DV^aksfi;u] dSysft+;ksu] LVkbZ] yky vka[k vkSj pksV ds dkj.k gq, ?kkoA vJq xzafFk] us= xksyd vkSj us= xksyd jksx vkSj mudk mipkj% ufldk&vJq ufydk esa vojks/k] vk?kkrd ÁksIVksfll] iSukIFksfYe;k] vkWfcZVy fu;ksIykT+e] XykWdksek] us= ÑfeA dkWfuZ;k] vkbflj] vkSj +ysUl ds jksx vkSj mudk mipkjA dkWfuZ;k ds vYlj] dkWfuZ;k dh +vikjnf'kZrk] fdjsVks datfDVokbfVI flddk ¼dshl,1½] vkbflj dk Hkza'k] dkWfuZ;y MekZbM] dkWfuZ;k esa fonkj.k vkSj fNnz.k] eksfr;kfcana vkar dh FkkSfy;ksa] Hkkstu ufydk ds jksx vkSj mudk mipkj% lkekU; jpuk foKkuA vkarksa ds ,Eihek] fVEisukbfVI vkSj ekbdkfll] blksQsxy MkbofVdqye] esxkbZlksQsxl] ,dysfl;k vkSj lkal ?kqVuka flj vkSj xnZu ds jksx vkSj muds mipkj% lkekU; 'kjhj jpuk foKku] lsykbojh E;wdkslhy] lsykbojh fQLVqykA xnZu ds jksx vkSj mudk mipkj% lkekU; 'kjhj jpuk foKkuA ;ksd xkWy] ;ksd vcqZn] fQLVqyl fonlZ] ikSy bfoy VkWfVZdkfyllA ySfkjaDl vkSj V^asfd;k ds jksx% V^asfd;k dh foQyrk] LVsuksfll] ?kksM+ksa dh ngkM+] ?kksM+ksa vkSj Á;Vksa esa e`nq rkyq dk i`"Bh; Qalko] Vs^afd;k ¼'okl okfgdk½ dk vkikr~dkyhu mPNsnuA us=ksa dh vkikr~fLFkfr;ksa dk Áca/kuA

+;wfuV&5 ¼LFkkfud 'kY; fpfdRlk&2½

o{k vkSj mnj% o{k ds jksx%

'kY; fØ;k }kjk mipkj] osf/kr t[e] ikbjksFksjsDI] U;weksFksjsDI] U;wekslhyA eosf'k;ksa esa Mk;kÝke dk gfuZ;k vkSj vk?kkrrh; isjhdkMkZbfVIA mnj ds jksx% i'kqvksa dh fofHkUu tkfr;ksa esa mnj dh 'kY; fpfdRlkA dqÜkksa ds vkek'k; ds 'kY;&fpfdRlh; jksx vkSj mudk mipkj% isV Qwyuk vkSj isV esa ejksM+] xSfLV^ad vYlj] vkek'k; esa ckgjh lkexzh] ikbyksfjd LVsuksfll] bR;kfnA cM+s i'kqvksa esa 'kY;&fpfdRlh; jksx vkSj mudk mipkj% ÁFke vkek'k; ij ÁHkko] vk?kkrrh; jsfVdqykbfl] vkseksly vkSj ,cvkseksly ÁHkko vkSj ,cvkseksly foLFkkiuA NksVh vkarksa ds 'kY;fØ;kRed jksx vkSj mudk mipkj% vkarksa esa ck/kk] varosZ'ku vkSj vojks/ku ¼okWYoyl½A vkarksa esa +,aVklVkseksfll dh rduhdA cM+h vkarksa ds 'kY;fØ;kRed jksx vkSj mudk mipkjA lhdy Mk;ys'ku vkSj rukoA xqnk esa Hkza'k vkSj xqnk rFkk ewYkk/kkj dk QVuk] xqnk&;ksfu xzafFk'kksFkA xqnk vkSj ewyk/kkj {ks= esa 'kY; fpfdRlh; jksx vkSj mudk mipkj% ,V^ahfl;k&,uh] ,uy LVsuksfll] xqnk xzafFk ds jksxA mnj ds vU; 'kY; fpfdRlh; jksx vkSj mudk mipkj% mnj esa fNfnzy t[e vkSj uklwj] xHkZuky dk gfuZ;k] osaV^ay mnj dk gfuZ;k] o`"k.k] o`"k.k&dks'k dk gfuZ;k] isfjfu;y gfuZ;kA ew= Á.kkyh% ;wjksfyfFk,fl vkSj bldk Áca/kuA NksVh vkSj cM+h vkarksa dk ;wjksfyfFk,flA isVsaV ;wjsdl] ,DVksfid ;wjsVjA ?kksM+ksa esa isVnnZ dk 'kY;&fpfdRlh; mipkjA fyax Á.kkyh% uj fyax Á.kkyh ds 'kY;&fpfdRlh;

jksx vkSj mudk mipkj% ÁksLVsfVd vio`f] gkbijIysfl;k fu;ksIykT+e] fQeksfll] iSjkfQeksfll] fÁI;qfV;y ÁksySII] fyax dk foPNsnuA NksVs vkSj cM+s i'kqvksa esa oa;/kdj.k] ulcanh] o`"k.kdks'k dk mPNsnuA eknk fyax Á.kkyh ds 'kY;&fpfdRlh; jksx vkSj mudk Áca/ku%

dqÜkksa esa lapkj.kh; ;kSu vcZqnA xHkZ'k; dk mPNsnu vkSj lht+sfj;u lsD'kuA 'kY; fpfdRlh; jksxksa esa dBksj vkSj e`nq ,aMksLdksi dk Á;ksxA v;koj.kh Á.kkyh% Fkuksa] dqapdksa vkSj dqÜkksa esa LruzafFk fu;kslykT+e ds 'kY; fpfdRlh; jksxA iwaN vkSj iwaN dkVus ds 'kY; fpfdRlk laca/kh jksxA oU; ;k fpm+;k?kj ds i'kqvksa dh 'kY; fpfdRlk ¼dsoy tkx#drk½A

;wfuV&6 ¼vflFk foKku vkSj yaxM+kiu½

yaxM+siu ¼/kM+] vxys iSj vkSj fiNys iSj½ ds lECU/k esa ?kksM+s ds 'kjhj dh vuq:irkA yaxM+kiu% ifjHkk"kk] oxhZdj.k vkSj funkuA yaxM+siu dh fpfdRlk ds lkekU; rjhdsA ?kksM+ksa esa yaxM+siu ds laca/k esa 'kjhj vkSj iSjksa dh lekuq:irkA

?kksM+ksa esa yaxM+kiu% da/kk ljd tkuk ¼Lohuh½] f}kk[kh cjLVkbfVI] vksekjFkjbfVI] dSIM dksguh] jsfM;y i{kk?kk] dkfÁfVI] ?kqVus esa eqM+ko vkSj ?kqVus esa >qdkoA ?kqVus dk gkbxzksk] [kqyk ?kqVuk] {kfrxzLr ?kqVukA dkÁy vflFk dk foHkztu] lgk;d dkÁy vflFk dk foHkatu] fMftVy vkapqfu;ksa ¼¶ysDljksa½ dk ladqpuA [kifPp;ka] fiaMyh esa lwtu] okr 'kksFk] lhlsekWbM vokbfj vkWLvKWV] fjax vflFk] fDoVj] lkbM dh vflFk;ka] uSohdqy jksx] fijfMeMy jksxA ySfeukbfVI] lSaM ØSd] iSjksa ds QVs gq, [kqj] rhljh vaxqY;fLk dk foHkatu] ifnd vkWLvsfl vkSj iSjksa ds rys dk os/kuA uklwj] eq[kikd vkSj xks[k#] eaMs ekWfuZax jksx] jLlh ls cak/kuk] lksvkl dk ek;kslbfVI] Jks.kh; fjkjokjks/k] Vxax dk i{kk?kk] lSØksbfy,d tksM+ dk lcySDls'ku] xksy Luk;q dk vflFk foHkatu] V^aksdSafV^ad cjlkbfVIa iVsyk dk Á/oZeq[kh fLFkjhdj.kA fLV^aaxgkYV] xksukbfVI] iVsyk dk dk;M^aksesysfl;k] VsaMks,fdyhl dk Hkax] isjkfu;l VsJfV;l dk foHkatu] QkbczksfVd ek;ksisFkh vkSj vflFkdjkd ek;ksisFkhA FkkWjksfui] ckWXk Lisfou] Lisfou] dcZ vkSj dSIM gkWdA

dqÜkksa esa yaxM+kiu% vardZ'ks#dh fMLd jksx] dksguh vkSj dwYgs dk fMLiysft+;k] Øwf'k,V Luk;q dk foHkatu] dksguh dk gkbxzksk] bR;kfn(mudk mipkj vkSj vksuhdSDVkseHA

xkstkrh; i'kqvksa esa yaxM+kiu% ryh dh pksV] ryh esa QksM+s] lSfIVd ySfeukbfVI] [kqjksa dk fonkj.k] vkSj iVsyk dk lcyDls'ku] baVjfMftVy Qkbczksk] fLV] lSaM ØSd] vkSj [kqjksa esa fo:irkA

vflFkHkax% ifjHkk"kk] oxhZdj.k] foHkax Bhd gksuk vkSj tfVyrk,aA

vflFkHkax% ÁkFkfed ewY;kadu] vkSj vflFkHkax dk mipkjA vflFkHkax dks ckgj ls xfrghu cukus dh rduhdA

vflFkHkax dks Hkhrj ls xfrghu cukus dh rduhdA vflFkHkax dh tfVyrkvksa dk Áca/kuA laf/kHkza'k% ifjHkk"kk] fpg~u] funkuA i'kqvksa esa lkekU; laf/kHkza'kksa dk mipkjA es#naM ij vk?kk] funku vkSj mipkjA

vflFkjksx ls ihfM+r jksfx;ksa dk iquokZI vkSj HkkSfrd fpfdRlkA

ÁsfDVdy

;wfuV&1 ¼i'kq lkekU; 'kY; fpfdRlk½

vkWijs'ku fFk,Vj vkSj 'kY;fØ;k ;wfuV dh :ijs[kk dk ifjp;A 'kY; fpfdRlk ds lkekU; midj.kksa vkSj miLdjksa dk ifjp;A Vkads yxkus dh lkexzh] 'kY; fpfdRlk ds nkSjku xkaBs cka/kus vkSj flykbZ dh ifrA 'kY; fpfdRlk ds jksfx;ksa dh lkekU; tkaP jksfx;ksa dks 'kY; fpfdRlk ds fy, rS;kj djukA 'kY; fpfdRlk d{k ds vU; nSfud dk;Z tSlS futhZohdj.k] vkWijs'ku d{k rS;kj djukA 'kY; fpfdRld vkSj 'kY; fpfdRlk iSdA iV~Vh cka/kuk vkSj t[eksa dh cqfu;knh ns[kHkkyA 'kY; fpfdRlk dk Án'kZu ¼;k vkWfM;ks fot+qvy lgk;dksa dk Á;ksx½] jDr lzko dk fu;a=.k] vkSj Vkads yxkukA

;wfuV&2 ¼i'kq fpfdRlk laosnukgj.k½

laosnukgj.k midj.kksa] ekuhVju miLdjksa vkSj lgk;d miLdjksa dk ifjp;A LFkkuh; var%L;anu ihM+kuk'ku ¼yhfuj fax CykWd] buofVZM fax CykWd bR;kfn½A LFkkfud raf=dk CykWdksa dk Án'kZu vkSj vH;kl ¼vkwJhdqysySYisczy CykWd] ihVjlu CykWd ;k 4&ikWbaV jsVªkscqyj raf=dk CykWd] iSjkoVsZcgy] ,ihM~;wjy bR;kfn½A eosf'k;ksa esa var%of'kjk LFkkfud laosnukgj.kA NksVs vkSj cM+s i'kqvksa esa lkekU; laosnukgkj dh Áos'k ¼Án'kZu ,oa vH;kl½A 'olu laosnukgkj nsuk ¼Án'kZu½A lk/kkj.k laosnukgkj dh ekWuhVjuA laosnukgj.k dh vkikr fLFkfr;ksa dk çU/kU] —f=e 'olu;a=ksa vkSj lathodksa dk Á;ksxA oU; i'kq dsanz esa tkuk vFkok JO;&n'; lgk;dksa dk Á;ksx vFkok nksuksa dk Á;ksxA

;wfuV&3 ¼i'kq fpfdRlk uSnkfud ÁfrfcEcu rduhd½

,Dl&js ;wfuV ds lapkyu ds ckjs esa tkudkjha ,Dl&js ,Dlikst+j rduhd ds pkVZ rS;kj djukA lqj{kk mik; viukuk vkSj fQYe ÁkslSl djukA NksVs vkSj cM+s i'kqvksa ds 'kjhj ds fofHkUu vaxksa dks lgh fLFkfr esa j[kuk vkSj mudh jsfM;kxzqQh djukA jsfM;kxzqQksa dks laHkkyuk] ns[kuk vkSj mudh O;k[k; djukA fQYeksa ds dkWUVªkLV] ?kuRo vkSj fooj.k] jsfM;kxzqQh ds lkekU; f'kYi dh tkudkjha NksVs vkSj cM+s i'kqvksa ds flj] xnZu vkSj o{k dk jsfM;kxzqQd jksxfoKkuA NksVs vkSj cM+s i'kqvksa ds mnj dk jsfM;kxzqQd jksxfoKkuA NksVs vkSj cM+s i'kqvksa dh vLFk;ksa vkSj tksM+ksa dk jsfM;kxzqQd jksxfoKkuA i'kqvksa esa dkW.VªkLV jsfM;kxzqQh rduhdksa dk Án'kZuA i'kqvksa esa vYVªklksuksxzqQh dk Án'kZuA ¶jksjksLdksih ;k Áfrfcac rhozdkjh ¼dh tkudkj½A

¹Hkkx IIIµ[k.M 4º

Hkkjr dk jkti=k % vlk/kj.k

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;wfuV&4 ¼LFkkfud 'kY; fpfdRlk&1½

n';&JO; lgk;rk lkefxz;ksa dk Án'kZu& lhax dk foPNsnu vkSj muds fodkl dks jksdukA nkarksa dks jsruk vkSj nkarksa dh iifM+;ksa dks lkQ djukA dkuksa dh tkap ¼d.kZn'kZu½A vka[kksa dh tkap ¼lkekU; tkap] n'f'ViVy n'kZu] Loj ekiu] ¶jksjsflu jatd ijh{kk} 'ksfjej fV;j tkap] us=ghurk dh tkap½A Jo.k ghesVksek ds fy, 'kY; fpfdRlkA us=ksa dh lqj{kk vkSj iV~Vh cka/kuk] VksjksSQh] us=PNn dk rhljk vkPNn] ufldk&vJq ufydkA

+;wfuV&5 ¼LFkkfud 'kY; fpfdRlk&2½

n';&JO; lgk;rk lkefxz;ksa dk Án'kZu& fDyfudy ekeyksa esa fofHkUu tkfr;ksa dk cf/k;kdj.k vkSj dqÜkksa dk tUe fu;a=k dk;ZØeA dqÜkksa vkSj fcfYy;ksa esa xHkkZ'k; dk foPNsnuA dqÜkksa esa j~;weuksVkseh] xSLVªksVkseh] ;wjsFkzksVkseh ,oa ;wjsFkzksLVksehA flLVksVkseh ,oa flLVksjSQhA ,aVsjsVkseh ;k ,aVsjsDVksehA Fkuksa vkSj Fkukxz ds jksxksa dk mipkjA fDyfudy ekeyksa esa fofHkUu i'kqvksa dh iwaN dkVuka f'k'u&eqaMPNn vkSj eyk'k; Hkaz'k ds fy, ifjPNsnuA o{k&fNnzu vkSj mnj dk fNnzuA

;wfuV&6 ¼vLFk foKku vkSj yaxM+kiu½

n';&JO; lgk;rk lkefxz;ksa dk Án'kZu& fofHkUu vLFk miLdjksa vkSj Ńf=e Hkkxksa ¼bElYkaV½ dk Án'kZuA NksVs vkSj cM+s i'kqvksa esa cqfu;knh fodykax foKku vkSj raf=dk laca/kh tkapA ?kksM+ksa ds raf=dk CykWdA i'kqvksa esa cqfu;knh HkkSfrd fpfdRlkA iSjksa ds fLFkjhdj.k dh cqfu;knh rduhd vkSj muesa [kifPp;ka cka/kus dh rduhdA NksVs vkSj cM+s i'kqvksa dks IyLVj p<+kukA i'kqvksa esa vkarfjd fLFkjhdj.k rduhdA xkSi'kqvksa esa iVsyj MsLeksVksehA i'kqvksa dh ran#Lrh dh tkap vkSj ran#Lrh Áek.ki= rS;kj djukA

okf'kZd ijh{kk

isij ;wfuV

vf/kdre vad

Hkkfjrk

F;ksjh

isij&1 1]2]3 ,oa 4

100

20

isij&2 5 ,oa 6 100 20

ÁSfDVdy

isij&1 1]2]3 ,oa 4 60 20

isij&2 5 ,oa 6 60 20

¼xvi½ i'kq fpfdRlk vkS"kf/k foHkkx

i'kq fpfdRlk vkS"kf/k

ØsfMV ?kaVs% 4\$1

F;ksjh

;wfuV&1 ¼lkekU;½

i'kq vkS"kf/k dk bfrgkl vkSj foLrkj] i'kq jksxksa dh ladYiukA jksx funku] foHksnh; jksx&funku vkSj mipkj vkSj iwokZuqeku dh ladYiuk,aA lk/kkj.k nSfgd fLFkfr;ka] gkbijFkfeZ;k] gkbiksFkfeZ;k] Toj] lsfIVlhfe;k] VkWDlhfe;k] vk?kk] ,ythZ] ,ukfQysfDl;k] vksMhek dksek] jDrkYirk] lkekU; fDyfudy fo"kkDrrk vkSj futZyhdj.kA

jksx] jksx dh i)fr] jksx ij fuxjkuh vkSj fu;a=.k] >qaM dk LokLF; vkSj laxjks/kA

;wfuV&2 ¼nSfgd jksx½

eosf'k;ksa] HkSalksa] HksM+] cdjh] ?kksM+s+] lqvj] dqÜks] fcYyh vkSj dqDdqVksa ds fuEuify[kr jksxksa dk funku 'kkL=] fDyfudy vfHkO;fä] jksx&funku] foHksnh; jksx&funku] mipkj] fujks/k ,oa fu;a=.k% ikpu ra=] 'olu] g'n~laoguh ew=] raf=dk] vfLFk&is'kh;] jDr fuekZ.k] vkSj ylhdK ra=] Ropk] laosnH vaxksa ds jksx] ftuesa mnjkoj.k] ;Ñr vkSj vXuk'; ds jksx Hkh 'kkfey gSaA

;wfuV&3 ¼p;kip;h vkSj U;wurk jksx½

vk;ju] dkWij] dksckYV] ftad] eSaxuht+] flysfu;e] dSfYl;e] QkWLQksj] eSXusf'k;e] vk;ksMhu] foVkfeu ,] Mh] bZ] ch&dkWEiysDl] ds vkSj lh dh deh ls mRiUu gksus okys jksxksa dk funku vkSj mipkjA uotkr f'k'kqvksa ds jksx] i'kq jksx mipkj esa oSdfYid ;k lekdfyr ;k tkrh; i'kq fpfdRlkA eosf'k;ksa] HkSalksa] HksM+] cdjh] ?kksM+s+] lqvj] dqÜks] fcYyh vkSj dqDdqVksa ds p;kip;h ;k mRiknu vFkok var%lzkoh jksxksa dk jksxgsrq foKku] fDyfudy ÁdVhdj.k] funku] foHksnh funku] mipkj] fujks/k ,oa fu;a=.k] tSlS nw/k Toj] ,sDySEifl;k] vkWfLV;ksfMLV^akWQh Qkbezkslk] ySDVs'ku fVVsuH] Mkmuj xk; flaM^akse] dhVksfll] QSV xk; flaM^akse] gkbikseSXuhlhek] iks"k.k gheksXyksfcuqfj;k] vt+ksV~;wfj;k] MkbiksFkkbjks;fMT+e] dqf'kax flaM^akse] ,Mhlu jksx vkSj xkmVA

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

;wfuV&4 ¼fpfM+;k?kj ds i'kqvksa vkSj oU; i'kqvksa dh fpfdRlk½

fpfM+;k?kj dh LoPNrk ds fl)kar] fpfM+;k?kj esa mRiUu gksus okyh lkoZtfud LokLF; leL;k,aA fons'kh if{k;ksa lfgr fpfM+;k?kj ds i'kqvksa vkSj oU; i'kqvksa esa gksus okys laØked] ijthoh] iks"k.k vkSj p;kip;h jksxksa dk fujks/k] fu;a=.k vkSj mipkjA fpfM+;k?kj vkSj oU; i'kqvksa ls lacaf/kr vf/kfu;e vkSj fu;eA oU; ,oa fpfM+;k?kj ds i'kqvksa ls ijLij lacaf/kr jk"V^ah; vkSj varjZ"V^ah; laxBu vkSj laLFkku & Hkwfedk vkSj dk;ZA

;wfuV&5 ¼thok.kq] dod vkSj fjdsVfl;y jksx½

dqDdqVksa ds thok.kq] dod vkSj fjdsVfl;y jksxksa dk jksxgsrq foKku] tkuifnd jksx foKku] fDyfudy vfHkO;fDr] funku] mipkj] fujks/k vkSj fu;a=.k% ekLVhfVl] jálzkoh lsIVhlhfe;k] czwlsyksfll] risfnd] tkWUl jksx] fyLVsfjvksfll] ysIVksLikbjksfll] dSEihyksesDVhfj;ksfll] ,DVhuksebdksfll] ,DVhukseksflyksfll] ckWMsZVsyksfll] XySaMIZ] LV^asaXyhl] vYljsfVo fyEQSafxVhl] dksyhcsflyksfll] eqfxZ;ksa dk VkW;QkWbM] iqyksje jksx] eqfxZ;ksa dk gStk]

if{k;ksa esa gksus okyk ekbdksIykT+eksfl] LikbjksdhVksfl] lkYeksusyksfl] lqvjksa esa gksus okyk ,jhflisyl] laØked dSijkbU IY;wjksU;weksfu;k] xkS i'kqvksa esa gksus okyk laØked IY;wjksU;weksfu;k] ,aFkzSDl] DykWfLV^afM;y laØe.k] ,gj~fyfd;ksfl] DysfeMksfl] D;w Toj] ,ukIykT+eksfl] MeZsVksfQyksfl] ,LiftZyksfl] dSafMfM,fl] fgLVksIykT+eksfl] LiksjsV^akbdkfl] dkWDlhfm;ksMksekbdkfl] ekbdksVkWDlhdkfl vkSj jkbuksLiksfjM;ksflA

;wfuV&6 ¼fo"kk.kq ,oa ijthoh jksx½

eosf'k;ksa] HkSalksa] HksM+] cdjh] ?kksM+s] lqvj] dqÜks] feYyh vkSj dqDdqVksa ds fo"kk.kq vkSj ijthoh jksxksa dk jksxgsrq foKku] tkuifnd jksx foKku] fDyfudy vfHkO;fDr] funku] mipkj] fujks/k vkSj fu;a=.k% iSj vkSj eq[k ds jksx] fjaMjisLV] xkstkrh; i'kqvksa dk fo"kk.kqt vfrikj] nqnZe 'ys"eklzkoh Toj] laØked cksokbu jhuksV^aSdhfVl] vYidkfyd Toj] uhyh thHk] HksM+ dk pspd] cdjh dk pspd] ihihvkj] Dykfldy Lokbu Toj] jscht+] v'oh; bU¶[yq,at+k] v'oh; laØked jDrkYirk] v'oh; jkbuksU;weksukbVht+] dSukbu fMLVsEij] dqÜkksa dks gksus okyk laØked ihfy;k jksx] ikoksZokbjy jksx] dksjksuk fo"kk.kq laØe.k] ,Mhuks ok;jl laØe.k] fcfYy;ksa dks gksus okyk jkbuksV^asdhVhl] fcfYy;ksa dks gksus okyk iSu Y;wdksihfu;k] fcfYy;ksa dks gksus okyk laØked isjhVksukbfVl] i{khtU; bU¶[yq,Ut+k] U;w dkly jksx] ekjsd jksx] i{k h Y;wdksfl] laØked 'okl ufydk 'kksFk] laØked ySfjatsV^aSfdVhl] i{khtU; ,fUIQSyksekbVhl] eqxZ fj;ks ok;jl] eqxZ pspd] laØked cjly jksx] eqxZ laØked jDrkYirk] buDywt+u ckWMh fgisVkbVl&MkbM^aksisjhdkfMZ;e flaM^akse] oSfod egÜo ds vU; fodkleku vkSj fons'kxr fo"kk.kqtfur jksxA

;wfuV&7 ¼U;k;'kkL=] vkpkj vkSj i'kq dY;k.k ½

i'kq fpfdRldksa ds dkuwuh dÜkZO;A vkS"kf/k;ksa ls lacaf/kr dkuwu] lk{;} i'kqvksa ds Áfr gksus okys lkekU; vij/k vkSj bu vij/kksa ls lacaf/kr dkuwuA vijkf/kd ekeyksa esa thfor vkSj e'r i'kqvksa dh tkapA i'kqvksa ij vR;kpj vkSj ik'kfodrA i'kqvksa dh ran#Lrh] ?kkoksa dh tkap vkSj iksLV&ekVZe ijh{k ds dkuwuh i{kA i'kqvksa dh vkdfLed e'R;q ds dkj.kA jklk;fud ijh{k.k] /kks[kk/kM+h dk irk yxkus] fooj.k esa Qsjcny djus rFkk cktkj esa cspus bR;kfn ds fy, lkexzh dk ladyu vkSj Ás"k.kA eosf'k;ksa dk o/k vkSj vnkyr esa lk{; ÁLrqr djus dh ÁfØ;kA i'kqvksa ls lacaf/kr dsanzh; vkSj Áknsf'kd vf/kfu;eA XySaMIZ ,oa Qkjhl vf/kfu;e 1899 ¼1899 dk 33½A Mksjhu vf/kfu;e 1910 ¼1910 dk 5½A lkoZtfud LokLF; dks gkfu igqapkus okys vij/kksa ds fy, dkuwuA fo"k vkSj vkS"kf/k;ksa ds vifeJ.k ls lacaf/kr dkuwuA eos'kh vk;kr vf/kfu;e] nkf;Ro ,oa chekA i'kq fpfdRldksa ds fy, vkpkj lafgr vkSj uSfrdrk& Hkkjrh; i'kq fpfdRlk ifj"kn~ vf/kfu;e] 1984 ds varxZr fufeZr fofu;eA

i'kq dY;k.k laxBu vkSj i'kq dY;k.k esa mudh Hkwfedk] i'kq dY;k.k dk ewY;kadu] O;ogkj ,oa i'kq dY;k.kA i'kq dY;k.k ds fl)kar vkSj n'kZu] i'kq dY;k.k dh uSfrdrk] dkuwuksa ,oa ÁksRlkguksa ds ek;/e ls i'kq dY;k.kA i'kq dY;k.k ds 'kkjhfd] O;kogkfjd] jksx ,oa mRiknu mik;ksa dk ewY;kadu] i'kq dY;k.k dks O;ogkj esa viukus dk ewY;kadu] i;kZoj.k le'f)] lq[ke`R;q] f'k{k ,oa vuqla/kku esa Á;ksx gksus okys i'kqvksa dk dY;k.k rFkk ifjogu] /keZ ,oa i'kq dY;k.k] ekuo ,oa i'kq dY;k.k erHksn] i'kq fpfdRlk esa nq?kZVuk dk Áca/ku] ekuo&i'kq lEidZ] vFkZO;oLFkk ,oa i'kq dY;k.k rFkk i'kq dY;k.k f'k{kdkksa ds :i esa i'kq fpfdRldA

ÁsfDVdy

;wfuV&1 ¼lkekU;½

fooj.k dk ladyu vkSj lkekU; fDyfudy tkapA fDyfudy ekeyksa ds uewuksa dk ladyu] ifjj{k.k] iSfdax vkSj Ás"k.kA i'kqvksa esa uSlksxSfLV^ad vkSj vksjksxSfLV^ad Å"ek;uA i'kq fpfdRlk esa vkWDlhtu fpfdRlkA mnj vkSj isjhVksfu;y /kkouA ÁefLr"des# nzo dk ladyu vkSj ijh{k.kA

;wfuV&2 ¼nSfgd jksx½

g'n~/keuh Á.kkyh dh fo'ks" k ijh{kkA ew= Á.kkyh dh ijh{kkA 'olu Á.kkyh dh fo'ks" k ijh{kkA ikpura= dh fo'ks" k ijh{kkA bZlth] bZdksdkfMZ;ksxzkQh] vYV"klksuksxzkQh] ,aMksLdksihA laosnh vaxksa dh fo'ks" k ijh{kkA vka[kksa vkSj dukuksa dh tkaP isfjVksfu;y nzo dk laxzg.k ,oa ijh{k.kA isfjVksfu;y Mk;fyfllA i'kqvksa dk raf=dk foKkuh ijh{k.kA yfldk xzafFk dh ck;ksllh vkSj vflFk eTtk dk pw" k.kA vkS"kf/k nsus dh fof/kA jksxksa dk vuqekuA

!Hkkx IIIµ[k.M 4°

Hkkjr dk jkti=k % vlk/kj.k

49

;wfuV&3 ¼fpfM+;k?kj ds i'kqvksa vkSj oU; i'kqvksa dh fpfdRlk½

fpfM+;k?kj ds i'kqvksa vkSj fons'kh i'kqvksa dk Áca/ku vkSj mUgsa dkcw djukA fpfM+;k?kj ds i'kqvksa vkSj oU; i'kqvksa dks vkS"kf/k nsus dk rjhdkA i'kq fpfdRlk&dkuwuh ekeyksa dh ijh{kkA

;wfuV&4 ¼thok.kq] dod vkSj fjdsvfl;y jksx½

i'kqvksa esa Vhch] tsMh vkSj eSysa ijh{k.kA i'kqvksa esa czqlsyksfll ijh{k.kA eSfLVfVl dk irk yxkus ds fy, HkkSfrd vkSj jklk;fud ijh{k.kA jksxksa ds funku ds fy, fDyfudy uewuksa dh ijeKf.od vkSj lhje foKkuh rduhdksa dk Á;ksxA laØked jksxksa ds fy, iSu&lkbM funku ijh{k.kA jksxksa ds Ádksi ds vUos" k.k vkSj blds fu;a=.k dh O;kogkfjd i)fr;kaA

;wfuV&5 ¼fo"kk.kq ,oa ijthoh jksx½

Ropk dh [kqjpuksa dk ladyu vkSj ijh{k.k& ijthoh] dodh;] thokf.odA ijthfo;ksa ds fy, jDr dh ijh{kkA MkdZ QhYM ekbØksLdksihA fo"kk.kq vkSj ijthfo;ksa ls gksus okys jksxksa ds fy, ijeKf.od vkSj lhje foKkuh rduhdksa dk Á;ksxA

isij ;wfuV	vf/kdre vad	Hkkfjrk
F;ksjh		
isij&1 1] 2] 3 ,oa 4	100	20
isij&2 5] 6 ,oa 7	100	20
ÁSfDVdy		
isij&1 1]2 ,oa 3	60	20
isij&2 4 ,oa 5	60	20

¼xvii½ i'kq eknk jksx foKku ,oa Álwfr foKku foHkkx

i'kq eknk jksx foKku ,oa Álwfr foKku

ØsfMV ?kaVs 2\$1

F;ksjh

;wfuV&1 ¼i'kq eknk jksx foKku½

xkSi'kq% eknk i'kqvksa ds Átuu ekxZ dk vuqÁ;qDr 'kjhj jpuk foKku vkSj Hkzw.k foKku& eknk i'kqvksa ds Átuu ekxZ dh vkuqoafkd vkSj tUetr folaxfr;kaA ;kSou vkSj ySafxd ifjiDork rFkk mudk var%lzkoh fu;a=.k & foyafer ifjiDork &blds dkj.k] fDyfud n'f"Vdks.k] mipkj vkSj foyafer ifjiDork dk fujks/k& vuqÁ;qDr Átuu 'kjhj foKku vkSj dkeksUekn pØ dh var%lzkfodk & dkeksUekn pØ vkSj dkeksUekn pØ dh vof/k ÁHkkfor djus okys dkjda dkeksUekn pØ esa vlkekU;rk vkSj mudk fDyfudy Áca/ku rFkk dkeksUekn pØ dk irk yxkus esa leL;k,a rFkk dkeksUekn pØ dh igpku ds y{k.k& ifjogu vkSj eknk Átuu ekxZ esa ;qXed dh mÙkjthfork & dwfidk dh xfrdh vkSj Átuu esa lq/kkj ij bldk fDyfudy ÁHkkoA vaMksRlxZ vkSj vaMksRlxZ esa vlkekU;rk & O;kidrk] dkj.k] funku] mipkj vkSj vaMksRlxZ esa vlQyrk dk fujks/k & fu"kspu vkSj fu"kspu esa folaxfr & fu"kspu esa vlQyrk& Hkzw.k dh e'R;q & O;kidrk dkj.k] funku] mipkj vkSj fujks/k & vaMk'k; ds jksx] xHkkZ'k; dh ufydk] xHkkZ'k;] xzhok] ;ksfu vkSj

ckgjh tuukax&laØked Átuu {kerk ds fofk"V vkSj xSj&fof"V :iksa dk Áca/ku & Átuu {kerk esa iks"k.k] tyok;q vkSj ruko dh Hkwfedk & cka>iu ds mipkj&;ksX; dkj.k& dkeksUekn vkSj iqujko`fÙk Átuu flaM`kse] cka>iu ds vUos"k.k ds uSnkfud ÁØe& cka>iu ds mipkj esa gkWeksZuksa vkSj vkS"kf/k;ksa dk fDyfudy Á;ksx& eknk iztuu ekxZ dh vlekU;rkvksa dks nwj djus dh 'kY; ÁfØ;kA lewg ds Átuu LokLF; dk Áca/ku rFkk vyx&vyx i'kqvksa esa vkSj i'kqvksa ds >qaM esa Átuu ds iSjkehVjA

lgk;d Átuu rduhd% dkeksUekn vkSj vaMksRlxZ ds chp ledkyhurk vkSj bldk fl)kar] i)fr vkSj ÁHkko & ,d ls vf/kd vaMksRlxZ gksuk vkSj Hkzw.k ds LFkkukarj.k dh rduhd & Ñf=e ifjos'k esa fu"kspuA

?kksM+s% dkeksUekn pØ& ekSle] Átuu Áca/ku& dkeksUekn pØ vkSj vaMksRlxZ esa folaxfr& xHkkZoLFkk ds funku dh rduhd& laØked Átuu {kerk ds fofk"V vkSj xSj&fof"V :iksa dk Áca/ku & cka>iu ds vUos"k.k ds uSnkfud ÁØeA

HksM+ ¼vksokbu½ vkSj cdfj;ksa ¼dSÁkbu½% dkeksUekn pØ& ekSle dk izHkko] dkeksUekn pØ vkSj cka>iu dk fu;a=.kA

lqvj% dkeksUekn pØ& Átuu Áca/ku& xHkkZoLFkk vkSj cka>iu ds funku dh rduhdA

dqÙks vkSj fcfYy;ka% dkeksUekn pØ& Átuu Áca/ku& vkHkkLh xHkkZoLFkk& xHkkZoLFkk dh fpfdRlk }kjk lekfr & dkeksUekn pØ vkSj vaMksRlxZ esa folaxfr] vaMk'k;] xHkkZ'k; ufydk] xHkkZ'k;] xHkkZ'k; xzhok] ;ksfu vkSj ckgjh tuukaxksa ds jksxksa dh vkS"k/kh; vkSj 'kY; fpfdRlkA vkS"k/kh; vkSj 'kY; fpfdRlk rduhdksa }kjk tula[k fu;a=.k ds rjhdsA ÁaVksa esa rquyRed Átuu dh ?kVuk,aA QkeZ vkSj ikyrw i'kqvksa ds Átuu ds fl)kar] ÁØe vkSj vYV`klksuksxzQh dk Á;ksxA

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

;wfuV&2 ¼i'kq Álwfr foKku½

QkeZ vkSj ikyrw i'kq & xHkkZoLFkk ekr'd igpku& xHkkZoLFkk dh vuqÁ;qDr var%lzkfodk & xHkkZoLFk dk funku& xHkkZoLFkk dh vof/k& xHkZdky dks ÁHkkfor djus okys dkjd & xHkZLFk i'kqvksa dh ns[kHkky vkSj Áca/ku& vkjksi.k] xHkZuky & oxhZdj.k] dk;Z & vaMs dk Hkze.k & Vsyhxsuh& lqijQVs'ku vkSj lqijQdaMs'ku ¼nwljs vaMs dk fu"kspu½& xHkZikr ds fofk"V vkSj xSj&fof"V dkj.kksa dk fDyfudy Áca/ku] xHkkZ'k; ls ckgj xHkkZoLFkk] Hkzw.k f>Yyh vkSj Hkzw.k dk tyksnj] 'ko&ifj {k.k] nqcZyhdj.k] xzhok&;ksfu Hkaz'k] xHkkZ'k; esa ,saBu vkSj fgLVsjkslhyA Álwfr& Álwfr dk le; vkus ds ladsr& Álwfr dh voLFkk,a& Álwfr dk vkjaHk & nqX/klzo.k esa nks"k & lwfrdkoLFkk vkSj lwfrdkoLFkk dk ÁHkkfor djus okys dkjd& QkeZ vkSj ikyrw i'kqvksa dh fofHkUu tkfr;ksa esa eknk i'kq vkSj uotkr f'k'kq dh ÁloksÙkj ns[kHkky& fMLVksfl;k& oxhZdj.k] fpfdRlh; ladsr vkSj funku& Hkzw.k vkSj eknk fMLVksfl;k dh ns[kHkky& Álwfr esa gLr{ksi & mRifjorZu& tejnLrh fu"d"kZ.k& fQVksVkWeh & NksVs vkSj cM+s i'kqvksa esa lht+sfj;u lsD'ku & eknk Álwfr i{kk?kkr & Hkzw.k f>Yyh dk /kkj.k] dqy xHkkZ'k; dk Hkza'k vkSj Álo vof/k ds lkekU; p;kip;h jksx& ÁloksÙkj jDrlzko & xHkZuky ds LFkyksa dh tfVyrk& Álo ds nkSjku ?kko& Álo ds i'pkr~ xHkkZ'k; esa laØe.k & Álo ds i'pkr~ vaMk'k; dh lfØ;rk dk iqujkjaHkA

;wfuV&3 ¼i'kq ,.M`ksykWth vkSj Átuu rduhds½

QkeZ vkSj ikyrw i'kq& rquyRed fDyfudy Átuu 'kjhj jpuk rFkk uj Átuu dh var%lzkfodkA uj Átuu ekxZ ds lkekU; tUetr vkSj vkuoaf'kd nks"k& ;kSoukjaHk vkSj ySafxid ifjiDork rFkk mUgsa ÁHkkfor djus okys dkjd& ;kSu O;ogkj vkSj dkesPNk& 'kqØ dk viogu vkSj f'k'u mRFkkii rFkk oh;Z dk L[kyu& uj i'kqvksa esa eSFkqu ds nkSjku pksV vkSj {kfr& oh;Z vkSj L[kyu & oh;Z ladyu dh rduhd & 'kqØk.kq dh lajpuk & oh;Z dk ewY;kadu& oh;Z dk Hkjko] ruqdj.k] ifj {k.k vkSj fi?kykus ds ekn ewY;kaduA QkeZ vkSj ikyrw i'kqvksa esa Ñf=e fu"kspu dh rduhd& uj oU/k;rk ds :i] bEiksVsfu;k dks,aMh rFkk bEiksVsfu;k tsujsaMhA vaMdks"k]

'kqØ xzafFk] lgk;d fyax xzafFk;ksa] fyax vkSj f'k'ueqaMPN ds jksx & lkaM dh Átuu ran#Lrh dk ewY;akduA uj moZjrk ds ewY;kadu ds fy, bu foV^aks ijh{k.k & tula[k fu;a=.k ds fy, uj Átuu dh fpfdRlh; vkSj 'kY; rduhdsA QkeZ vkSj ikyrw i'kqvksa esa uj Átuu ekxZ dh 'kY; ÁfØ;kA

ÁSfDVdy

;wfuV&1 ¼i'kq eknk jksx foKku½

cwpM+[kkus ds i'kqvksa dk Á;ksx djds eknk tuuaxksa dk v/;;uA dkeksUekn dks igpkuus ds lgk;d mik;& eknk Átuu ekxZ ds xqnk ekxZ dh Li'kZ tkap dh rduhd& eknk foKku laca/kh midj.k vkSj ;a= & ;ksfu dk vii.khZ dksf'kdk foKku vkSj ;ksfu n'kZuA eknk Átuu ekxZ dh vYV^aklksuksxzQh & ;ksfueq[k] ;ksfu vkSj xHkkZ'k; dh 'kY; fØ;k dh ÁfØ;k & eknk Átuu ekxZ ds jksxRed uewuksa dk v/;;uA vaMk'k;&xHkkZ'k;ksPNsnu rFkk vaMk'k; ufydk] xHkkZ'k; xzhok rFkk yfldk xzafFk;ksa dk 'kY; fØ;k }kjk mPNsnu& eknk i'kqvksa esa vuqoZjrk ds vUos" k.k dh uSnkfud ÁfØ;kA

;wfuV&2 ¼i'kq Álwfr foKku½

Jksf.k vkSj Jksf.kfevr dk v/;;u& xHkkZoLFkk dk funku& ?kjsyw vkSj ikyrw i'kqvksa dh Hkzw.k f>Yyh dk v/;;uA Hkzw.k dh lkekU; vkSj vlkekU; f>Yyh dh igpku& Álo dk le; vkus ds ladsr& çlo dh voLFkk,a & Álo ds rjhds & Álwfr gsrq laosnukgj.k & Álo midj.k vkSj ;a= & vkHkkhlh xHkkZoLFkk esa Hkzw.k ds dqÁn'kZu dk rjhdk & fMLVksfl;k ds eknk laca/kh dkj.k vkSj mudk Áca/ku& 'koksa esa ls Hkzw.k dk fu"d" kZ.k] fpeVs ls Álo dk Án'kZu rFkk cM+s vkSj NksVs i'kqvksa ds fDyfudy ekeyksa esa lht+sfj;u lsD'ku dk Án'kZuA tuuaxksa ds Hkza'k dk mipkA

;wfuV&3 ¼i'kq ,a.M^aksykWth vkSj Átuu rduhdsA½

cwpM+[kkus ds i'kqvksa dk Á;ksx djds uj tuuaxksa dk v/;;u& eknk Átuu ekxZ ds xqnk ekxZ dh Li'kZ tkap dh rduhd& ,a.M^aksykWth vkSj ,vkbZ midj.k& ulcanh vkSj oa;/kdj.k&fyax] f'k'ueqaMPNn vkSj vaMdks" k dh 'kY; ÁfØ;k& ,vkbZ lsaVj dk fu;kstu ,oa O;oLFkkku& Vht+j i'kq rS;kj djuk& Átuu dk;Z ds fy, Á;qDr gksus okys uj i'kq dk p;u] ns[kHkky] Áf{k.k ,oa j[kj[kkoA oh;Z ladyu dh rduhd& oh;Z ds ewY;akdu dh rduhd& oa;/hdj.k] oh;Z ladyu vkSj Ńf=e fu"kspu ds fy, Á;ksx gksus okys miLdjksa dk HkaMkj.k& ,DIVsaMIZ rS;kj djuk vkSj oh;Z dks HkjukA oh;Z dk ifjj{k.k& oh;Z dks fi?kykuk vkSj ,vkbZ&gSaMfyax dh rduhd rFkk ,y,u2 ik=ksa dk j[kj[kkoA uj i'kvksa esa vuqoZjrk ds vUos" k.k dh funku ÁfØ;k& lkaMksa dh Átuu ran#Lrh dk ewY;kadu& dkeksUekn ds rqY;dkyu dh ÁfØ;k& ,d ls vf/kd vaMksa dh mRifÜk rFkk Hkzw.k dk gLrkarj.k& LoLFkkus fu"kspuA

okf" kZd ijh{kk

isij ;wfuV vf/kdre vad Hkkfjrk

F;ksjh

isij&1 1 100 20

isij&2 2 ,oa 3 100 20

ÁSfDVdy

isij&1 1 60 20

isij&2 2 ,oa 3 60 20

¹Hkkx IIIµ[k.M 4^o

Hkkjr dk jkti=k % vlk/kj.k

51

Hkkx & VI

22- i'kq fpfdRlk f'k{kk ds U;wure Lrj

(1)i'kq fpfdRlk egkfo[ky;ksa esa Áfro" kZ 80 Nk=ksa ds Áos'k ds fy, i'kq fpfdRlk f'k{kk ds U;wure Lrj bl Ádkj gksaxs%&

ÁR;sd i'kq fpfdRlk dkWyst esa fuEufyf[kr l=g foHkkx gksaxs ftudk Áz'kkldh; fu;a=.k ladk;k/;{k ;k fÁafliy vFkok lgk;d ladk;k/;{k ds v/khu gksxkA ;fn fdlh {ks= esa {ks=h; egÙo ds vuqlkj dqDdqV foKku ;k oU; foKku vFkok ;fn dksbZ vU; foHkkx ekStwn gks rks] ogka rks ogka de&ls&de rhu v/;kid vkSj ,d ÁksQslj ekStwn gksus pkfg,] tks bl Ádkj gSa%

¼1½ i'kq 'kjhj&jpuk foKku

¼2½ i'kq 'kjhj fØ;k foKku vkSj tSo jlk;u foKku

¼3½ i'kq/ku mRiknu Áca/ku

¼4½ i'kq lw{ethoh foKku

¼5½ i'kq fo—fr foKku

¼6½ i'kq vkuqoaf'kdh vkSj çtuu

¼7½ i'kq iks"k.k

¼8½ i'kq vkS"k/k foKku vkSj fo"k foKku

¼9½ i'kq yksd LokLF; vkSj egkekjh foKku

¼10 i'kq ijthoh foKku

¼11 i'kq mRikn çkS|ksfxdh

½ i'kq fpfdaRlk vkSj i'kqiky foLrkj f'k{kk

¼12 i'kq fpfdRlk fDyfudy ÁSfDVl

½ ykbo LVkWd QkeZ ÁSfDVl

¼13 i'kq 'kY; fpfdRlk vkSj fofdj.k&fpfdRlk

½ i'kq vkS"kf/k

¼14 i'kq eknk jksx foKku ,oa çlwfr foKku

½ çR;sd i'kq fpfdRlk dkyst ds ikl fofHkUu foHkkxksa ds lapkyu vkSj QkeZ vkSj pkjk mRiknu

¼15 {ks= ds fy, Lo;a viuh bekjr gksuh pkfg, tks de&ls&de 30 ,dM+ Hkwfe esa gksuh pkfg,] rFkkfi

½ igkM+h bydkksa ds fy, de&ls&de 25 ,dM+ Hkwfe dh vko';drk gksxhA

¼16 i'kq fpfdRlk fDyfudy dkWEiysDl esa Hkyh&Hkkafr lqlfTtr ckájksxh vkSj varjax jksxh

½ vuqHkkx ¼dqÙkksa lfgr½ rFkk xzkgd vkokl lqfo/kk,a gksaxhA dkWEiysDl esa fpfdRlk]

¼17 'kY;&fpfdRlk] eknk jksx foKku] uSnkfud vkSj py fDyfudy vuqHkkx gksaxsA i'kq/ku QkeZ

½ dkWEiysDl esa eos'kh ;wfuV vkSj i'kq/ku rFkk i'kqvksa dh fofHkUu tkfr;ksa ds fy, eos'kh

¼18 ;wfuV rFkk cqfu;knh lqfo/kk,a] fDyfudy vkSj iSjk&fDyfudy v/;kiu ds ;wfuV] mRiknu u djus

½ okys i'kqvksa ds ;wfuV] vuqj{k.k dk cqfu;knh <kapk] vkkgj vkSj pkjs ds HkaMkj.k dh

¼19 lqfo/kk,a gksaxh vkSj pkjs dk mRiknu {ks= gksxkA JO;&n'; ÁkstsD'ku Á.kkyh ls lqlfTtr ikap

½ ysDpj d{kA

¼20 eYVhehfM;k ÁkstsD'ku flLVe lfgr ,d lEesyu d{k

¼21 fMfLVys'ku ;k Mhvk;ksukbt+j IykaV

½ IHkh lqfo/kkvksa lfgr QksVksxzkQh ;wfuV

¼22 dsanzh; ;a=hdj.k lqfo/kk,a ¼lhvkbZ,Q½

½ 52 THE "GAZETTE" OF INDIA : EXTRAORDINARY [PART III—SEC. 4]

¼1	Mhu ;k fçafliy ;k lg;qDr Mhu ds fy, dk;kZy; d{k ftlesa layXu çlk/ku d{k vkSj foJke d{k	
½	Hkh gksa] vH;kxr d{k	
¼2	ÁkstsDVjksa lfgr lfefr d{k	
½	f{k{kk} ys[kk vkSj laLFkkiuk vuqHkkxksa ds dk;kZy; deZpkfj;ksa ds fy, dk;kZy; d{k	
¼3	dsanzh; HkaMkj d{k	
½	layXu çlk/ku lqfo/kkvksa lfgr ,d vyx deZpkjh d{k	
¼4	vH;kxrksa vkSj dk;kZy; deZpkfj;ksa ds fy, çlk/ku lqfo/kk,a	
½	fjdkWMZ d{k	
¼5	Vad.k] vuqfyfidj.k vkSj QksVks&çfrfyfidj.k lqfo/kk,a - - ...	
½	dSUVhu	
¼6	okpuky; lfgr iqLrdky; tgka deZpkfj;ksa vkSj Nk=ksa ds cSBus dh i;kZIr O;oLFkk gks	
½	,d lEesyu d{k tgka -'; çn'kZuksa vkSj çkstsDVjksa dh lqfo/kk gks	
¼7	pkj O;k[ku d{k] ftuesa çR;sd esa JO;&-'; lk/kuksa dh lqfo/kk lfgr	
½	Nk=ksa ds cSBus dk LFkku gksA	
¼8	ijh{k d{k	
½	çlk/ku d{k ¼iq#"k vkSj efgyk½	
¼9	is; ty lqfo/kk,a	
½	dkyst Jksrk d{k	
¼1	[ksy vkSj ØhM+k dh lqfo/kkvksa lfgr [ksy ds eSnku] ftuesa varjax [ksy lqfo/kk,a 'kkfey	
0½	gksa	
¼1	yM+ds vkSj yM+fd;ksa ds fy, ¼ftuesa bUVuZ Hkh 'kkfey gaS½ Nk=kokl ftuesa dkWeu	
1½	:e] Hkkstu d{k bR;kfn gks dsUnh; dE;wVj ç;ksx'kkyk	
¼1	dsanzh; dkWyst funku ç;ksx'kkyk ¼oSdfYid½	
2½	ifjogu lqfo/kk,a] ftuesa cl] feuh cl] LVkQ dkj] ,EcwysVjh xkfM+;ka vkSj eksckby funku	
¼1	;wfuV 'kkfey gksa —f=e 'kqØlspu dsanz ¼oSdfYid½	
3½	Nk=ksa vkSj deZpkfj;ksa ds mipkj ds fy, 24&?kaVs dke djus okyh LokLF; lqfo/kk,a	
100	fleqys'ku Á;ksx'kkyk	
¼1	dq'kyrk fodkl Á;ksx'kkyk	
...		
¼10½	;g ohoh,l-lh- vkSj ,-,p- fMxzh ds fy, f{k{kk nsus okys i'kq fpfdRlk laLFkkuksa ds fy, U;wuÙke lk/kkj.k	
	vko';drk,a gSaA rFkkfi] os laLFkku ;k dkyst tgka vfrfjä foHkkx vkSj fo'ks"k cqfu;knh lqfo/kk,a vkSj 'kS{kf.kd lqfo/kk,a	
	miyC/k gSa] mUgsa lac) vuq'kklu ;k mi&vuq'kklu dh ekax vkSj Áxfr dks ns[krs gq,] bu fo'ks"k lqfo/kkvksa dks okaNuh; lqfo/kk	
	ds :i esa lwfpr djus ds fy, ÁksRlkfgr fd;k tk,xkA	
¼11½	çR;sd foHkkx esa miyC/k djkbZ tkus okyh lkekU; vkokl lqfo/kk,a%	
1½	foHkkxk/;{k dk d{k	200 oxZ QqV
2½	çR;sd f{k{kddk dk;kZy;	100 oxZ QqV
3½	foHkkx dk dk;kZy;	200 oxZ QqV
4½	HkaMkj d{k	150 oxZ QqV

¼12½ lkekU; fVIif.k;ka

fuEu fyf[kr vfuok;Z cqfu;knh lqfo/kk,a i'kq fpfdRlk foKku vkSj i'kq ikyu esa Lukrd dh fMxzh Ánku djus ds fy, nh tkus okyh iwoZLukrd f'k{kk ds fy, Á;sd foHkkx esa miyC/k djkbZ tkus okyh U;wure ;k vR;ko';d lqfo/kk,a gSaA tks foHkkx vU; dk;Z] tSlS LukrdsÜkj f'k{kk] vuqla/kku] foLrkj vkSj vU; layXu lsok,a Ánku djrs gksa] mUgsa vko';drk ds vk/kkj ij vfrfjDr lqfo/kkvksa dk Áca/k djuk gksxkA

¼13½ foHkkxkuqlkj LFkku dh vko';drk

¼1½ i'kq- 'kjhj&jpuk foKku

¼d½ vflLFk foKku vkSj laf/kjksx ;ksx'kkyk 600 oxZ QqV

¼[k½ foPNsnu d{k] 'ko laysi.k d{k lfgr 1200 oxZ QqV

¼x½ Árd foKku vkSj Hkzw.kfoKku ;ksx'kkyk 600 oxZ QqV

¼?k½ laxzgky; 600 oxZ QqV

¼2½ i'kq 'kjhj&fØ;k foKku vkSj tSojlk;u

¼d½ 'kjhj&fØ;k foKku ;ksx'kkyk 600 oxZ QqV

¼[k½ tSojlk;u ;ksx'kkyk 600 oxZ QqV

¼x½ fo'ys"k.k miLdj vkSj vuqj{k.k ;ksx'kkyk 600 oxZ QqV

¼3½ i'kq mRiknu Áca/ku

¼d½ ,y,Qlh esa fu.kkZ;d [ksek ,oa gSaMfyax d{k 1200 oxZ QqV

¼[k½ i'kqvksa ds uLy pkVksZa vkSj i'kq vkokl ekWMyksa ds fy, ;w-th- Á;ksx'kkyk ,oa laxzgky; 600 oxZ QqV

¼4½ i'kq lw{e thofoKku

¼d½ thok.kq foKku ,oa dod foKku Á;ksx'kkyk 600 oxZ QqV

¼[k½ fo"kk.kq foKku Á;ksx'kkyk ¼okrkuqdwfyR Árd lao/kZu

Á;ksx'kkyk lfgr½ 200 oxZ QqV

¼x½ vaMk lapkj.k cwFk

¼?k½ Áfrj{kk foKku Á;ksx'kkyk 600 oxZ QqV

¼M+½ dkap ds midj.kksa dks /kksus vksj folaØfer 150 oxZ QqV

¼5½ i'kq foÑfr foKku

¼d½ Árd foÑfr Á;ksx'kkyk 600 oxZ QqV

¼[k½ fDyfudy foÑfr foKku Á;ksx'kkyk 600 oxZ QqV

¼x½ laxzgky; 600 oxZ QqV

¼?k½ cM+s i'kqvksa vkSj dqDdVksa ds fy, 600 oxZ QqV

¼M+½ laxzgky; 300 oxZ QqV

¼6½ i'kq vkuqoaf'kdh ,oa Átuu

¼d½ dEI;wVj ySc ¼dsanzh; lqfo/kk½ 1200 oxZ QqV

¼[k½ ;w-th- Á;ksx'kkyk 600 oxZ QqV

¼7½ i'kq iks"k.k

	$\frac{1}{4}d\frac{1}{2}$ iks"k.k ,oa pkjk fo'ys"k.k Á;ksx'kkyk	600 oxZ QqV
	$\frac{1}{4}[k\frac{1}{2}$ ÁtkZ p;kip; Á;ksx'kkyk	600 oxZ QqV
	$\frac{1}{4}x\frac{1}{2}$ p;kip;h LVkWy ;k ckWDl $\frac{1}{4}okaNuh;\frac{1}{2}$	
	$\frac{1}{4}?k\frac{1}{2}$ pkjk lalk/ku ,oa feJ.k la;a= $\frac{1}{4}okaNuh;\frac{1}{2}$	900 oxZ QqV
54	THE GAZETTE OF INDIA : EXTRAORDINARY	[PART III—SEC. 4]
$\frac{1}{4}8\frac{1}{2}$	i'kq vkS"k/k foKku vkSj fo"k foKku	
	$\frac{1}{4}d\frac{1}{2}$ Á;ksxkRed vkS"k/k foKku Á;skx'kkyk	600 oxZ QqV
	$\frac{1}{4}[k\frac{1}{2}$ vkS"k/k Á;ksx'kkyk	600 oxZ QqV
	$\frac{1}{4}x\frac{1}{2}$ fo"k foKku ,oa jlk;u fpfdRlk Á;ksx'kkyk	600 oxZ QqV
$\frac{1}{4}9\frac{1}{2}$	i'kq yksd LokLF; vkSj egkekjh foKku	
	$\frac{1}{4}d\frac{1}{2}$ dhVokfgr jksx ,oa egkekjh Á;ksx'kkyk	600 oxZ QqV
	$\frac{1}{4}[k\frac{1}{2}$ nw/k&LoPNrk Á;ksx'kkyk	600 oxZ QqV
	$\frac{1}{4}x\frac{1}{2}$ ekal&LoPNrk Á;skx'kkyk	600 oxZ QqV
$\frac{1}{4}10\frac{1}{2}$	i'kq ijthoh foKku	
	$\frac{1}{4}d\frac{1}{2}$ Ñfe foKku Á;ksx'kkyk ,oa laxzgky;	600 oxZ QqV
	$\frac{1}{4}[k\frac{1}{2}$ dhV foKku ,oa ÁksVkst+ksvk foKku	600 oxZ QqV
$\frac{1}{4}11\frac{1}{2}$	i'kq mRikn ÁkS ksfxdh	
	5 ls 10 i'kqvksa $\frac{1}{4}HksM+$ vkSj cdjh $\frac{1}{2}$ vkSj 50 dqDdqVksa ds fy,	
	LoPNrkiw.kZ y?kq o/k ;wfuV	
	$\frac{1}{4}d\frac{1}{2}$ ekal ÁkS ksfxdh Á;ksx'kkyk	600 oxZ QqV
	$\frac{1}{4}[k\frac{1}{2}$ Ms;jh ÁkS ksfxdh Á;ksx'kkyk	600 oxZ QqV
$\frac{1}{4}12\frac{1}{2}$	i'kq fpfdRlk ,oa i'kq ikyu foLrkj fk{kk	
	$\frac{1}{4}d\frac{1}{2}$ JO;&n'; ÁkS ksfxdh Á;ksx'kkyk	600 oxZ QqV
	$\frac{1}{4}[k\frac{1}{2}$ QksVksxzkQh ,oa xzkfQd ;wfuV] ÁkstsD'ku	600 oxZ QqV
	$\frac{1}{4}x\frac{1}{2}$ lkewfgd ppkZ d{k ;k y?kq lsfeukj d{k	600 oxZ QqV
	$\frac{1}{4}?k\frac{1}{2}$ laxzgky; ,oa i'kq/ku ijke'kZ ;wfuV	600 oxZ QqV
$\frac{1}{4}13\frac{1}{2}$	i'kq 'kY; fpfdRlk ,oa jsfM;ksyWth	
	$\frac{1}{4}d\frac{1}{2}$,Dl js ,oa ÁfrfcEcu lqfo/kk	900 oxZ QqV
	$\frac{1}{4}[k\frac{1}{2}$ NksVs i'kqvksa dk vkWijs'ku fFk,Vj	600 oxZ QqV
	$\frac{1}{4}x\frac{1}{2}$ cM+s i'kqvksa dk vkWijs'ku fFk,Vj	600 oxZ QqV
$\frac{1}{4}14\frac{1}{2}$	i'kq vkS"kf/k	
	$\frac{1}{4}d\frac{1}{2}$ fDyfudy vkS"kf/k Á;ksx'kkyk	600 oxZ QqV
	$\frac{1}{4}[k\frac{1}{2}$ fuokjd vkS"kf/k Á;ksx'kkyk	600 oxZ QqV
$\frac{1}{4}15\frac{1}{2}$	i'kq eknk jksx foKku ,oa Álwfr foKku	
	$\frac{1}{4}d\frac{1}{2}$;w-th- Á;ksx'kkyk	600 oxZ QqV
	$\frac{1}{4}[k\frac{1}{2}$ QSaVe gkWy ,oa Li'kZ ijh{kk dsanz	600 oxZ QqV
	$\frac{1}{4}x\frac{1}{2}$ oh;Z HkaMkj.k vkSj V ^a sfol lqfo/kk lfgr Ñf=e fu"kspu dsanz	
	$\frac{1}{4}?k\frac{1}{2}$ laxzgky;	600 oxZ QqV
$\frac{1}{4}16\frac{1}{2}$	i'kq fpfdRlk fDyfudy dkWEiysDl	

fVli.kh% bl foHkkx esa fuEufyf[kr foHkkx viuh Áf{k{k.k vkSj lsok,a lapkfyr djsaxs% lkekU; ;k dke ds le; ds ckn vFkok NqfV~V;ksa ds nkSjku i'kq vkS"kf/k] i'kq 'kY; fpfdRlk vkSj jsfM;ksykWth] i'kq eknk jksx foKku vkSj Álwfr foKku foHkkxksa ds ladk; pØh; vk/kkj ij M~;wVh djsaxsA i'kq fpfdRlk lw{e foKku] i'kq fpfdRlk ijthoh foKku foHkkx vkSj i'kq fpfdRlk vkS"kf/k foKku foHkkx i'kq fpfdRlk fDyfudy dkWEiysDI dks lgk;rk Ánku djsaxsA i'kq fpfdRlk fDyfudy dkWEiysDI }kjk i'kq tUe fu;a=k dk;ZØe vkSj jscht+ fojks/kh Vhdkdj.k dk;ZØeksa dk vk;kstu fd;k tk,xkA

¹Hkkx IIIµ[k.M 4^o

Hkkjr dk jkti=k % vlk/kj.k

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- ¹/₄d¹/₂ Lokxr d{k
- ¹/₄i¹/₂ cM+s i'kqvksa ds fy, Árh{k{k d{k
- ¹/₄ii¹/₂ NksVs i'kqvksa ds fy, Árh{k{k d{k
- ¹/₄iii iathdj.k dkmaVj ;k fjdkWMZ d{k
- ¹/₄iv fMLisaljh] vkS"kf/k HkaMkj] bR;kfn
- ¹/₄[k¹/₂ i'kq ijh{k{k vuqHkkx & ty çikrksa ls ;qä
- 1- cM+s i'kq
- ¹/₄i¹/₂ fpfdRlk ;wfuV
- ¹/₄ii¹/₂ 'kY; fpfdRlk ;wfuV
- ¹/₄iii¹/₂ eknk jksx ;wfuV
- 2- NksVs i'kq
- mijksDr ds leku] i'kq ijh{k{k iVy lfgr
- ¹/₄x¹/₂ vkWjjs'ku fFk,Vj dkWEiysDI
- ¹/₄i¹/₂ ?kksM+s dh 'kY; fpfdRlk
- ¹/₄ii¹/₂ xkstkrh; i'kqvksa dh 'kY; fpfdRlk ¹/₄ekud 'kY;&fpfdRlk¹/₂ 'kY; fpfdRlh; ty&izikr ds lkFk ¹/₄vf/kekur% ;wFkjsDV ç.kkyh¹/₂
- ¹/₄iii¹/₂ dqÜkksa dh 'kY;&fpfdaRlk
- ¹/₄?k¹/₂ laØked vkSj Li'kZtU; jksx okMZ
- ¹/₄i¹/₂ jscht okMZ
- ¹/₄ii¹/₂ ?kksM+k i`FkDdj.k okMZ
- ¹/₄iii¹/₂ xks&tkrh; i`FkDdj.k okMZ
- ¹/₄iv¹/₂ Ropk okMZ
- ¹/₄M+¹/₂ cMs i'kqvksa ds fy, vkjksX;çkfIr d{k] xyiêh] mÜkksyd] flj&j{k d] ca/ku] fpeVh] _a[kyd bR;kfnA
- ¹/₄p¹/₂ NksVs i'kqvksa ds fy, xgu ns[kHkky ;wfuV
- ¹/₄N¹/₂ i'kq funkudkj ç;ksx'kkyk flesa fDyfudy ekeyksa ds i'kq fo—fr&foKku] lw{e tho foKku] ijthoh foKku vkSj tSojklk;fud vUos"k.kksa dh lqfo/kk,a gksaA
- ¹/₄t¹/₂ varjx okMZ] xzkgd ;k —"kd d{k lfgr
- ¹/₄>¹/₂ pyrs&fQjrs nok[kkus ¹/₄flesa funkudkj vkSj mipkjkRed miLdjksa dk iw.kZ Áca/k gks¹/₂
- ¹/₄¥¹/₂ i'kq ifjogu lqfo/kk ;k QksdZ fy¶V ¹/₄,sfPNd¹/₂

$\frac{1}{4}V\frac{1}{2}$ jkf= M^a;wVh vuqHkx] flesa rduhf^k;uksa] fuokfl;ksa vkSj Nk=ksa ds fy, dejksa vkSj vkikr~ fLFkfr;ksa esa fpfdRldksa ds

ifjogu ds fy, okgu dh lqfo/kk gksA

$\frac{1}{4}B\frac{1}{2}$ fDyfudy foHkxksa vkSj fof^k"V lsokvksa ds deZpkfj;ksa ds fy, vkokl

$\frac{1}{4}M\frac{1}{2}$ MkdZ #e] fQYe d{k] O;k;k d{kA lgk;d midj.kksa lfgr dEI;wVjhÑr jsfM;ksxzkQh Á.kkyh $\frac{1}{4}$,sfPNd $\frac{1}{2}$

$\frac{1}{4}<\frac{1}{2}$ HkkSfrd mipkj d{k

$\frac{1}{4}.k\frac{1}{2}$ ynkbZ vkSj mrjkbZ iVy

$\frac{1}{4}17\frac{1}{2}$ i'kq/ku QkeZ dkWEiysDl

$\frac{1}{4}d\frac{1}{2}$ i'kq fpfdRlk d,yst dk ;g ;wfuV i'kq çtkfr;ksa ds ikyu esa v/;kiu dh lsok,a miyC/k dj,xk vkSj ogka cMs vkSj

NksVs tqxkyh djus okys i'kqvksa] lqvjksa] dqDdqVksa vkSj {ks=h; #fp ds i'kqvksa ds fy, vkokl] Hkkstu f[kykus] çtuu vkSj çcU/ku

dh lqfo/kk,a vfHkys[k j[kus(Hkkstu vkSj pkjs ds HkaMkj.k dh lqfo/kk,a(pkjk Qlyksa ds mRiknu dh lqfo/kk,a gksaxh] çca/kdh; vkSj

rduhdh deZpkfj;ksa ds mi;qä vkokl dh O;oLFkk gksxhA

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[PART III—SEC. 4]

$\frac{1}{4}[k$ bl ;wfuV esa M;wVh ij fu;qDr lHkh lEcU/kr deZpkjh i'kq/ku QkeZ esa i'kqvksa dh vkikr çcU/ku ds fy, fitEesnkj gksaxsA mUgsa le;≤ ij useh çca/kdh; i)fr;ksa dh O;oLFkk vkSj i;Zos{k.k djuk gksxk vkSj mudk fjdkWMZ j[kuk gksxkA os çR;sd ;wfuV esa mRiknu laca/kh fØ;kdykiksa ds fy, Hkh fitEesnkj gksaxs vkSj bu i'kq ;wfuVksa dk mi;ksx Nk=ksa ds f'k{kk ds fy, f'k{k.k QkeksaZ ds :i esa fd;k tk,xkA dqDdqV ikyu ,d egÜoiw.kZ ?kVd gksus ds dkj.k] i'kq/ku QkeZ dkWEiysDl esa dqDdqV ikyu foKku esa fMxzh /kkid O-fDr vFkok dqDdqV ikyu esa fof^k"Vrk ÁkIr O-fDrksa dks $\frac{1}{4}x\frac{1}{2}$ i'kq/ku QkeZ dkWEiysDl esa fuEufyf[kr QkeZ ;wfuV ;k Hkwfe miyC/k gksuh pkfg,%

d- i'kq mRiknu çcU/ku

$\frac{1}{4}1$ fu.kkZ;d d{k ,oa gSaMfyax d{k 1200 oxZ QqV

$\frac{1}{4}2$ eos'kh vkSj HkSals $\frac{1}{4}100\frac{1}{2}$

$\frac{1}{4}3$ HksM+ vkSj cdjh] çR;sd 50 i'kqvksa ds fy,

$\frac{1}{4}4$ lqvjksa dk ckM+k] 10 lqvj] ftuesa ls 1 uj gks

$\frac{1}{4}5$?kksM+s& nks $\frac{1}{4}$,d uj o ,d eknk $\frac{1}{2}$

$\frac{1}{4}6$ Á;V ;k {ks=h; i'kq $\frac{1}{4}$,sfPNd $\frac{1}{2}$

$\frac{1}{4}7$ pkjk mRiknu vkSj ?kkl Hkwfe çcU/ku dh lqfo/kk

$\frac{1}{4}8$,y,Qlh esa fDyfudy ;k v/kZ&fDyfudy f'k{kk ds fy, 10 ls 20 xSj&mRiknd i'kqvksa dk lewg i'kqvksa dk vkØked ÅØeksa esas Á;ksx ugha fd;k tk,xkA

[k- i{kH mRiknu Áca/ku

$\frac{1}{4}1\frac{1}{2}$ iksYV^ah 1000 ys;j ,oa 1000 czkW;yj

$\frac{1}{4}2\frac{1}{2}$ fofeUu ç.kkfy;ksa ds ekWMY] ckM+s] fiatjs] ukan vkSj miLdj

d- dqDdqVksa vkSj vU; if{k;ksa dh fofHkUu uLyksa ds uewus

[k- gSpjh vkSj pwt+ksa ds ckMs+

x- çtud eqxsZ $\frac{1}{4}czwMj\frac{1}{2}$

x- pkjk mRiknu çcU/k

$\frac{1}{4}1$ ykbo LVkWd QkeZ dkWEiysDl ds fy, pkjs dh vko';drk iwjh djus ds fy, U;wure 15 ,dM+

$\frac{1}{4}2$ vkokl dh O;oLFkk i'kq dY;k.k vfuok;Zrkvksa ds vuq;i gksuh pkfg, tks i'kq dY;k.k ds fy, fl)kar ds vuq;i gksaxsA

$\frac{1}{4}3$ uLy pkVksaZ dh ns[kjs[k djus okyk QkeZ MkVk d{k] LVkWd iqLrdsA vkSj vU; QkeZ

	O;; ij QkeZ ds [kkrs] rgyu&i= bR;kfn v/;kiu lkexzh ds :i esa] eq[;r% dE;wVj VfeZuy ds :i esa miyC/k gksaxsA	
¼14	i'kq fpfdRlk esa ç;ksxksa ij cy fn;k tkus ds dkj.k] f'k{k.k vkSj çn'kZu dk dk;Z 5&10 Nk=ksa ds tkuk pkfg,(mDr f'k{kk çHkkodkj :i esa fn, tkus ds fy, v/;kidksa dh la[;k i;kZIr gksuh pkfg,A mfpr f'k{k.k ds fy, Ák;ksfxd d{kkvksa esa ÁkFkfed :i ls nks f'k{kd 'kkfey gksus pkfg,A	
¼15	i'kq fpfdRlk dkWyst ds foHkkxksa ds f'k{kd iw.kZdkfyd v/;kid gksus pkfg,A	
¼16	v/;kidksa dh fuEu fyf[kr la[;k ohoh,llh vkSj ,p fMxzh ds fy, Lukrd&iwoZ f'k{kk çnku djus ds foHkkx esa fu;qDr v/;kidksa dh U;wure ;k Økafrd la[;k gSA ftu foHkkxksa esa vU; xfrfof/k;ka] tSl; Lukr dksUkj f'k{kk vkSj vU; lsok,a layXu gS] muds ikl izR;sd foHkkx esa vfrfj ladk; lnL; ds :i esa lgk;d ÁksQslj Js.kh ds nks vfrfjDr ladk; lnL; gksaxsA	
¼17	;g lqfufpr djus ds fy, fd Lukrd&iwoZ Nk=ksa dks vuqHko&çkIr v/;kidksa ls f'k{kk ÁkIr gks] i;kZIr la[;k esa ofj"B in ¼ÁksQslj ;k ,lksfl,V ÁksQslj½ fu;qDr djus gksaxsA de&ls&de ,d ÁksQslj ;k ,lksfl,V ÁksQslj ds fcuk dksbZ Hkh foHkkx dke ugha djsxkA	
18-	Á'kklu ,oa laLFkkiuk foHkkx eas fuEu fyf[kr in gksus pkfg,%	
¼d½	Mhu dk dk;kZy;	
¼[k½	Mhu	
¹Hkkx IIIµ[k.M 4º	Hkkjr dk jkti=k % vlk/kj.k	57
¼x½	Á'kkld ,oa Á'kklu vf/kdkjh	
¼?k½	futh lgk;d@ futh lfpo	
¼M½	'kS{kf.kd lgk;d	
¼p½	ys[kk lgk;d	
¼N½	LFkkiuk lgk;d	
¼t½	Mªkboj] lans'kokgd] lgk;d] ekyh] lQkbZ deZpkjh] bysfDVªf'k;u] IyEcj] bR;kfnA	
¼>½	LVksj [kjhn ;wfuV	
¼19	fdlh i'kq fpfdRlk dkyst ds çR;sd foHkkx ;k ;wfuV esa dk;aZ&Hkkj ds vuqlkj vkSj lqpk# :i ls Lora= dk;ZpkYu ds fy, U;wure lfpo; ;k lgk;d ;k ys[kk deZpkjh miyC/k gksus pkfg,A	
½	'kY; fpfdRlk foHkkx ds fy, jsfM;kxzkQj] QkeZ dk;ksZa ;k QkeZ lapkyu ds fy,] vyx&vyx foHkkx dh vko';drk ;k vfuok;Zrk ds vuq:i] Á;ksx'kkyk rduhf'k;u ;k JO;&n'; rduhf'k;u ;k vkfVZLV ,oa QksVksxzkQj ;k Mªkboj ;k i'kq lgk;d ,oa nzofuos'kd ;k 'ko laysid ;k Á;ksx'kkyk lgk;d ;k i'kq lgk;d ;k lgk;d ;k iksLV&ekWVZe lgk;d ;k lQkbZ deZpkjh ;k vLFkkbZ Jfed fu;qDr djus gksaxsA	
¼21	½ foHkkxkualki tu'kfDr dh U;wure vko':drk	
¼1	¼d½ ÁksQslj 1	
	¼[k½ lg;qDr ÁksQslj 1	
	¼x½ lgk;d ÁksQslj 2	
¼2½	i'kq 'kjhj foKku ,oa tSo&jlk;u	
	¼d½ ÁksQslj 1	
	¼[k½ lg;qDr ÁksQslj 1	
	¼x½ lgk;d ÁksQslj 3	
¼3½	i'kq/ku mRiknu Áca/ku	
	¼d½ ÁksQslj 1	
	¼[k½ lg;qDr ÁksQslj 1	
	¼x½ lgk;d ÁksQslj 2	
¼4½	i'kq lw{etho foKku	
	¼d½ ÁksQslj 1	

$\frac{1}{4}[k^{\frac{1}{2}}$ lg;qDr ÁksQslj 1

$\frac{1}{4}x^{\frac{1}{2}}$ lgk;d ÁksQslj 2

$\frac{1}{4}?k^{\frac{1}{2}}$ fDyfud ds nkSjku ,d ladk; lnL; dks lsesLVj ds vuqlkj 3 ?kaVs ds fy, pØh; vk/kkj ij Áfrfu;qDr

fd;k tk,xkA

$\frac{1}{4}5^{\frac{1}{2}}$ i'kq foÑfr foKku

$\frac{1}{4}d^{\frac{1}{2}}$ ÁksQslj 1

$\frac{1}{4}[k^{\frac{1}{2}}$ lg;qDr ÁksQslj 1

$\frac{1}{4}x^{\frac{1}{2}}$ lgk;d ÁksQslj 2

$\frac{1}{4}?k^{\frac{1}{2}}$ iksLV ekWVZe ds fy, pØh; vk/kkj ij ,d ladk; lnL;

$\frac{1}{4}6^{\frac{1}{2}}$ i'kq vkuqoaf'kdh ,oa Átuu

$\frac{1}{4}d^{\frac{1}{2}}$ ÁksQslj 1

$\frac{1}{4}[k^{\frac{1}{2}}$ lg;qDr ÁksQslj 1

$\frac{1}{4}x^{\frac{1}{2}}$ lgk;d ÁksQslj 1

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$\frac{1}{4}7^{\frac{1}{2}}$ i'kq iks"k.k

$\frac{1}{4}8^{\frac{1}{2}}$ $\frac{1}{4}d^{\frac{1}{2}}$ ÁksQslj 1

$\frac{1}{4}[k^{\frac{1}{2}}$ lg;qDr 1

$\frac{1}{4}x^{\frac{1}{2}}$ lgk;d 1

i'kq vkS"k/k foKku ,oa fo"k foKku

$\frac{1}{4}d^{\frac{1}{2}}$ ÁksQslj 1

$\frac{1}{4}[k^{\frac{1}{2}}$ lg;qDr 1

$\frac{1}{4}x^{\frac{1}{2}}$ lgk;d 1

$\frac{1}{4}?k$ fDyfud ds nkSjku ,d ladk; lnL; dks lsesLVj ds vuqlkj 3 ?kaVs ds fy, pØh; vk/kkj ij djuk gksxkA

$\frac{1}{4}9^{\frac{1}{2}}$ i'kq fpfdRlk yksd LokLF; ,oa egkekjh foKku

$\frac{1}{4}d^{\frac{1}{2}}$ ÁksQslj 1

$\frac{1}{4}[k^{\frac{1}{2}}$ lg;qDr ÁksQslj 1

$\frac{1}{4}x^{\frac{1}{2}}$ lgk;d ÁksQslj 1

$\frac{1}{4}?k^{\frac{1}{2}}$ ftu dkWystksa ds ikl i'Fkd jksx funku dsanz gS] mUgsa bl foHkkx esa vko';drkuqlkj ,d vfrfjDr ladk;

lnL; dks fu;qDr djuk gksxkA

$\frac{1}{4}10^{\frac{1}{2}}$ i'kq ijthoh foKku

$\frac{1}{4}d^{\frac{1}{2}}$ ÁksQslj 1

$\frac{1}{4}[k^{\frac{1}{2}}$ lg;qDr ÁksQslj 1

$\frac{1}{4}x^{\frac{1}{2}}$ lgk;d ÁksQslj 2

$\frac{1}{4}?k^{\frac{1}{2}}$ fDyfud ds nkSjku ,d ladk; lnL; dks] lsesLVj ds fy, pØh; vk/kkj ij Áfrfu;qDr djuk gksxkA

$\frac{1}{4}11^{\frac{1}{2}}$ i'kq/ku mRikn ÁkS|ksfxdh

$\frac{1}{4}d\frac{1}{2}$ ÁksQslj 1

$\frac{1}{4}[k\frac{1}{2}$ lg;qDr ÁksQslj 1

$\frac{1}{4}x\frac{1}{2}$ lgk;d ÁksQslj 2

$\frac{1}{4}k\frac{1}{2}$,d ladk; lnL; m|ksxo`fÜk Áf'k{k.k] nqX/k lalk/ku bR;kfn esa 'kkfey gksxkA

$\frac{1}{4}12\frac{1}{2}$ i'kq fpfdRlk ,oa i'kq ikyu foLrkj f'k{kk

$\frac{1}{4}d\frac{1}{2}$ ÁksQslj 1

$\frac{1}{4}[k\frac{1}{2}$ lg;qDr ÁksQslj 1

$\frac{1}{4}x\frac{1}{2}$ lgk;d ÁksQslj 1

$\frac{1}{4}k\frac{1}{2}$ foLrkj dk;Z ,oa xkaoksa dk Hkze.k

$\frac{1}{4}13\frac{1}{2}$ i'kq 'kY; fpfdRlk ,oa jsfM;kykWth

$\frac{1}{4}d\frac{1}{2}$ ÁksQslj 1

$\frac{1}{4}[k\frac{1}{2}$ lg;qDr ÁksQslj 1

$\frac{1}{4}x\frac{1}{2}$ lgk;d ÁksQslj 3

$\frac{1}{4}k\frac{1}{2}$ de&ls&de nks ladk; lnL;ksa dks ohlhih esa pØh; vk/kkj ij vkSj ,d ladk; lnL; dks vodk'k ds

le; ;k NqfV~V;ksa ds fnuksa esa pØh; vk/kkj ij fu;qDr djuk gksxkA

$\frac{1}{4}Hkkx III\mu[k.M 4^o$

Hkkjr dk jkti=k % vlk/kj.k

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$\frac{1}{4}14\frac{1}{2}$ i'kq vkS"kf/k

$\frac{1}{4}d\frac{1}{2}$ ÁksQslj 1

$\frac{1}{4}[k\frac{1}{2}$ lg;qDr ÁksQslj 1

$\frac{1}{4}x\frac{1}{2}$ lgk;d ÁksQslj 3

$\frac{1}{4}k$ de&ls&de nks ladk; lnL;ksa dks ohlhih esa pØh; vk/kkj ij vkSj ,d ladk; lnL; dks vodk'k ds le; NqfV~V;ksa ds fnuksa esa pØh; vk/kkj ij fu;qDr djuk gksxkA

$\frac{1}{4}15\frac{1}{2}$ i'kq eknk jksx ,oa Álwfr foKku

$\frac{1}{4}d\frac{1}{2}$ ÁksQslj 1

$\frac{1}{4}[k\frac{1}{2}$ lg;qDr ÁksQslj 1

$\frac{1}{4}x\frac{1}{2}$ lgk;d ÁksQslj 3

$\frac{1}{4}k$ de&ls&de nks ladk; lnL;ksa dks ohlhih esa pØh; vk/kkj ij vkSj ,d ladk; lnL; dks vodk'k ds le; NqfV~V;ksa ds fnuksa esa pØh; vk/kkj ij fu;qDr djuk gksxkA

$\frac{1}{4}16\frac{1}{2}$ i'kq fpfdRlk fDyfudy dkWEiysDI

$\frac{1}{4}d\frac{1}{2}$ fdlh fDyfudy fo"i'k; esa fo'ks"Krk ÁkIr 1

$\frac{1}{4}[k\frac{1}{2}$ lg;qDr ÁksQslj $\frac{1}{4}bUVuZfki\frac{1}{2}^*$ 1

$\frac{1}{4}x\frac{1}{2}$ fDyfudy foÑfr foKku uSnkfud Á;ksx'kkyk

ds fy, lgk;d ÁksQslj 1

$\frac{1}{4}k$ lgk;d ÁksQslj $\frac{1}{4}i'kq tSo&jlk;fudh\frac{1}{2}$ 1

$\frac{1}{4}M+$ lgk;d ÁksQslj $\frac{1}{4}vkS"kf/k&2]$ 'kY; fpfdRlk&1]

eknk jksx foKku&1 $\frac{1}{2}$ 4

foÑfr foKku] tSo&jlk;fudh] fpfdRlk] 'kY; fØ;k ,oa eknk jksx foKku ds bu f'k{kdksa dks vius lac) foHkkx esa

pØkuqØfer fd;k tk,xk rkfd os v;/kiu dk;Z djsa] fdarq ,slk nks o"kZ ls igys ugha djuk gksxkA

¼p½	fjdkWMZ dhij ,oa MkVk vkWijsVj	1
¼N½	iathdj.k lgk;d	1
¼t½	fpfdRlk LVksj ÁHkkjh	1
¼>½	dEikmaMj ;k QkekZfLVj oh,yMh,	4
¼¥½	Á;ksx'kkyk rduhf'k;u	1
¼V½	jsfM;ksxzkQj	1

*lgk;d ÁksQslj dks nSfud fDyfudy dk;Z ds vfrfjDr baVuZf'ki dk vfrfjDr dk;Z djuk gksxkA

¼B½ i'kq fpfdRlk fDyfudy dkWEiysDl esa fu;qDr deZpkjh bldh dk;kZRedrk cuk, j[kus ds fy, Hkh ftEesnkj gksxkA

rFkkfi] 'kY; fpfdRlk] vkS"kf/k ,oa eknk jksx foHkkx ds f'k{k.k ladk; ij ohlhlh esa LFkkfir vius lac) ;wfuVksa esa pØh;

vk/kkj ij lHkh lsok,a Ánku djus dk Hkh nkf;Ro gksxkA mUgsa LFkkuh; vko';drkvksa ds vuqlkj vodk'k ds ?kaVksa vkSj NqfV~V;ksa esa Hkh lsok,a Ánku djuh gkasxhA

¼17½ ykbo LVkWd QkeZ dkWEiysDl ¼,y,Qlh½

¼d½ ÁksQlj dks] fo'ks"k :i ls i'kq/ku mRiknu ,oa Áca/ku esa fo'ks"kKrk ÁkIr gksuh pkfg,A 1

¼k½ lgk;d ÁksQslj ¼dqDdqV mRiknu] i'kq vkuqoaf'kdh ,oa Átuu] i'kq iks"k.k] i'kq/ku mRiknu ,oa Áca/ku] i'kq vkS"kf/k ,oa

i'kq Álwfr ,oa eknk jksx foKku esa ÁR;sd ,d½A bu f'k{kdksa dks vius lac) foHkkx esa ifjØfer djrs jguk gksxk rkfd os

f'k{k.k dk;Z esa Hkh 'kkfey gksa] fdarq ,slk nks o"kZ ls iwoZ ugha djuk gksxkA ;fn i'kqvksa ds >qaM esa tula[k; fu/kkZfjr U;wure

vko';drk ls vf/kd gks tk, rks mRiknu fo'k;ksa ls vfrfjDr f'k{kdksa dks fu;qDr fd;k tk ldrk gSA 6

¼x½ lgk;d QkeZ Áca/kd ¼,d choh,llh,oa,,p rFkk ,d pkjk mRiknu ;wfuV ls Ñf'k esa Lukrd] tks ÁkFkfed :i ls

Ñf'k foKku esa ,e,llh gksuk pkfg,½A 2

¼?k½ vLFkkbZ Jfed & vko";drkuqlkj

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

¼M+½ e'khu lapkyd ;k V^aSDVj M^akboj & vko";drkuqlkj

¼p½ oh,yMh,

2

¼N½ lgk;d QkeZ Áca/kd ¼i'kq fpfdRlk½ dks QkeZ dh mi;qDr lQkbZ vkSj j[kk[kko lqfuf'pr djus ?kaVksa vkSj NqfV~V;ksa ds nkSjku jksfx;ksa ds mipkj ds fy, ÁkFkfed fpfdRlk vkSj ÁkjafHkd mipkj

¼22½ i'kq fpfdRlk foKku vkSj i'kq ikyu Lukrd dh fMxzh ÁkIr djus ds fy, nh tkus okyh iwoZLukrd ÁR;sd foHkkx esa de&ls&de fuEufyf[kr midj.k ekStwn gksuk vfuok;Z gksxkA ukt+qd midj.kksa dks] csgrj j[kk[kko ds fy, D;wfedyksa esa j[kuk gksxkA ftu foHkkxksa esa vU; xfrfof/k;ka] tSlS LukrdksÜkj v;/kiu] vuqla/kku] foLrkj ,oa vU; layXu lsok,a Ánku dh tkrh gSa] mUgsa vko';drk ds vk/kkj ij vfrfjDr

¼23½ foHkkxkuqlkj lqfo/kk,a

¼1½ i'kq 'kjhj jpuk foKku foHkkx esa fuEufyf[kr midj.k gksus pkfg,%

- 1- vLFk;ksa] ekbØksLdksi bR;kfn ds fy, vyekjh vko';drkuqlkj
- 2- vLFk;ksa ds fy, LVhy ;k yksgs ds jSd 15 15
- 3- laxzgky; ds fy, 'kks&dsl ¼dkap ds iSuy;qDr½ 15
- 4- foPNsnu ds fy, laxejej iVy okys ,l-,l- VkW est ¼viogu lfgr½ 10

5-	dEikmaM ekbØksLdksi	30
6-	ckbukWD;wyj ekbØksLdksi	10
7-	vkWVksDyso	1
8-	ih,p ehVj	1
9-	rIr ok;q vksou	2
10-	ekbØksLdksi ds fy, lhlhVhoh vVSpesaV	1
11-	dSMsoj batsDVj	1
12-	Mhi Ýht+j ¼&20 fMxzh ls-& {kSfirt½	1
13-	fMftVy ,ukfyfVdy cSysal	1
14-	,Dljs Án'kZd	2
15-	LykbM okeZj	2
16-	v/kZ&Lopfyr ;k Lopfyr jksVjh ekbØksVkse	2
17-	fV'kw ¶jyksVs'ku ckFk	2
18-	fgLVks vEcsMj	1
19-	jsfÝtjsVj ¼Mcy Mksj½	1
20-	dadky ekmaV djus ds fy, fM ^a fyax e'khu	2 lsV
21-	vfLFk dkVus dh fctyh dh vkjh	1
22-	gqd bR;kfn lfgr i'kqvksa dks Vkaxus ds ;wfuV	1
23-	iksLV ekVZe lsV	2
24-	lh/kh dSaph	vko';drkuqlkj
25-	oØ dSaph	vko';drkuqlkj
26-	gkFk dh vkjh	vko';drkuqlkj
27-	ilyh dh vkjh	vko';drkuqlkj
28-	cM+h fpeVh	vko';drkuqlkj
29-	NksVh fpeVh	vko';drkuqlkj
30-	/keuh dh fpeVh	vko';drkuqlkj
¹ Hkkx IIIµ[k.M 4 ^o	Hkkjr dk jkti=k % vlk/kj.k	61
31-	ch-ih- gSaMy	vko';drkuqlkj
32-	VsUukdqye	vko';drkuqlkj
33-	<+Ddu lfgr IykfLVd dk M ^a e	vko';drkuqlkj
34-	<+Ddu lfgr IykfLVd dh ckYVh	vko';drkuqlkj
35-	busey ;qDr yksgs ;k fV'kw dh fMLikst+scy ckYVh	vko';drkuqlkj
36-	xhys uewuksa ds fy, LVhy ds jSd	vko';drkuqlkj
37-	busey ;qDr V ^a s	vko';drkuqlkj
38-	busey ;qDr csflu	vko';drkuqlkj
39-	LykbMksa ds fMCcs ¼100 LykbMsa½	vko';drkuqlkj
40-	LykbMksa dh dSfcusV 2000 LykbMsa	vko';drkuqlkj
41-	vkbl ckWDl	vko';drkuqlkj
42-	LVsfuax tkj	vko';drkuqlkj
43-	difyax tkj	vko';drkuqlkj
44-	,l-,l- LVsfuax V ^a s	vko';drkuqlkj

45-	E;stf+;e tkj lfgr dkap ds midj.k	vko';drkuqlkj
46-	uSfrd :i ls ÁkIr fd, x, 'koksa dks ysfir djus ds fy, cqfu;knh midj.k] ;a= ,oa nzo	vko';drkuqlkj
¼24½	i'kq 'kjhj foKku ,oa tSo&jlk;u foHkkx esa fuEufyf[kr midj.k gksus	
1-	,ylhMh LØhu ;qDr dEikmaM ÁkstsD'ku ekbØksLdksi	1
2-	ghekslkbVkseVj lSV 20	20
3-	gheksXykschuksehVj lSV	20
4-	ekbØksghesVksfØV V~;wc	vko';drkuqlkj
5-	lsaV ^{ah¶} ;wt 10000 vkjih,e	2
6-	foaV ^a ksCl V~;wc	20
7-	raf=dk&is'kh Á;ksxksa ds fy, lkW [¶] Vos;j	1
8-	fLQXekseSuksehVj ¼fMftVsyj Mk;y Vkbi ;k edZjh½	10
9-	fofHkUu Á.kkfy;ksa ds fy, dEI;wVjhÑr 'kjhj foKku f'k{k.k lkW [¶] Vos;j	1
10-	LisDV ^a ks QksVkseVj	1
11-	eksusk iSu fMftVy cSysal	5
12-	fQft+;ksxzkQ	1
13-	ekbØkstsYMky lSV	4
14-	Mkbts'ku lSV	1
15-	vkWVksesfVd fgesVksykWftdy ,ukykb+tj ¼jDr dksf'kdk dkmaVj½	1
16-	Mh,ylh dkmaVj	5
17-	rIr ok;q vksou	1
18-	ekbØks fgesVksfØV lsaV ^{ah¶} ;wt	1
19- 62	ih,p ehVj	1
THE GAZETTE OF INDIA : EXTRAORDINARY		[PART III—SEC. 4]
20-	foLdksehVj	10
21-	;wfjuksehVj	10
22-	bZ-lh-th- ¼iksVsZcy½	1
23-	ljQsl baVhxzsVj	1
24-	LVSyXeksehVj	10
25-	LVSfKLdksi	10
26-	fDyfudy FkekZehVj ¼fMftVy½	10
27-	LVMsaV ekbØksLdksi	10
28-	dkWuos fM [¶] ;wt+u fMLd	20
29-	yDl ehVj] foaM osu] ,uhehVj] jsu xst] vf/kdre U;wure FkekZehVj]	
	fLyax lkbØkseVj] cSjksehVj] dSEcsy LVksDl lu'kkbu fjdkWMZj]	
	vkciu iSu boSiksJhehVj] /ofu fjdkWMZj] M~;w ikWbaV gkbxzksehVj	ÁR;sd ,d
	i'kq tSo&fpdRlk	
1-	yScksjsVjh lsaV ^{ah¶} ;wt 5000 vkjih,e	
2-	dkSyksJhehVj	

3-	LiSDV ^a kQksVksehVj
4-	¶yse QksVksehVj
5-	bysDV ^a kSFud rgyu e'khu
6-	jsfÝtjsVj
7-	Mhi Ýht+j ¼&20 fMxzh ls-½
8-	isij ØksesVksxzkQh Á.kkyh
9-	rIr ok;q vksou
10-	rIr ty ckFk
11-	N% dkWfudy ¶ykLdksa ds fy, gkWV IysV
12-	buD;wcsVj
13-	ekbØksfiisV ¼{kerk%10ekbØks-yh-]100 ekbØks-yh-]1000 ekbØks-
14-	¶;we gqM
15-	ih,p ehVj
16-	eSXusfVd LVjZj
17-	oksjVSDl feDlj
18-	Xyklos;j
19-	jlk;u ;k vfHkdeZd
20-	jDr fo'ys"kd
21-	fjÝsDVksehVj
22-	ckbukWD;wyj ekbØksLdksi
	Hkkjr dk jkti=k % vlk/kj.k

¹Hkkx IIIµ[k.M 4°

6.

¼25½ i'kq mRiknu Áca/ku foHkkx esa fuEufyf[kr midj.k gksus

1-	ckWMh cz'k	1
2-	cqy gksYMj	1
3-	cqy yhMj	1
4-	cqy ukfldk iap	1
5-	cqy ukfldk fjax	1
6-	dkfLVax jLls ¼10&15 eh-½	1
7-	fDyfudy FkekZehVj	1
8-	djh dkWEc	1
9-	lhax dkVus dk vkjk	1
10-	fMfiar QksdZ	1
11-	M ^a safpax midj.k	1
12-	is; ty xSx	1
13-	M ^a kbfoax gSej	1
14-	dKu vkSj xys dk psu	1
15-	cjfmT+ks dSLVjsVj	1
16-	,usey ;qDr V ^a s	1
17-	gs;j fDyfiar e'khu	1
18-	gkYVj	1
19-	[kqjksa dh jsrh	1

20-	[kqjksa dh drjuh	1
21-	ekius dk chdj	1
22-	ekius dk Vsi	1
23-	lhax dkVus dh fctyh dh e'khu	1
24-	nw/k ekih	4
25-	nw/k dh pyuh	1
26-	nw/k ds fMCcs	1
27-	nw/k fudkyus dh e'khu	
28-	nw/k fudkyus dh ckfYV;ka	2
29-	et+y ÁkSax	1
30-	lqvj dSpj	1
31-	fpeVh	1
32-	dSafp;ka	1
33-	drZu e'khu	,sfPNd
34-	LÁs;j	1
35-	fLV ^a i di	1
36-	VSVw djus dh fpeVh	1
37-	Fkuksa dk lkbQu	1
38-	V ^a ksdkj ,oa dSuqyk	1

THE GAZETTE OF INDIA : EXTRAORDINARY

- 39- M^aSafpax fMCcs ;k cksry
- 40- ÁkscSax xSx
- 41- ØSMfy;j yhM~l
- 42- vkgkj V^aWkyh
- 43- ckyksa ds fDyij
- 44- V^aSDVj
- 45- QhMj & fpd
- 46- QhMj & xzksvj
- 47- QhMj & ys;j
- 48- QhMj & czhMj
- 49- fM^aadj & fpd
- 50- fM^aadj & xzksvj
- 51- fM^aadj & vkWVksesfVd
- 52- fM^aadj & fuiy
- 53- fM^aadj & fuiy] di lfgr
- 54- Lopfyr oSDlhusVj
- 55- QhfMax Ldwi
- 56- O;fDrxr usLV ckWDl
- 57- dE;qfuVh usLV ckWDl
- 58- V^aSi usLV
- 59- vaMk fQYkj ¶lySV & IykfLVd ,oa dkMZcksMZ
- 60- vaMs dh V^as

61-	O;fdrxr vaMk dSaMyj	
62-	czwMj & bysfDV ^a d ;k bUYkjsM ;k xSl ;k cq[[kkjh	
63-	czwMj xkMZ	
64-	gksoj	
65-	QhM xzkbaMj $\frac{1}{4}$ feuh $\frac{1}{2}$	
66-	pkjk feJd $\frac{1}{4}$ feuh $\frac{1}{2}$	
67-	buD;wcsVj	
68-	iSjksa dks cka/kus ds cSaM	
69-	iSjksa dks cka/kus ds cSaM	
70-	fofHkUu vkokl Á.kkfy;ksa ds ekWMy	
71-	i;kZoj.k fu;af=r dqDdqV x`g dk ekWMy	
72-	fofHkUu dqDdqV uLyksa ds pkVZ	
73-	pwt+ksa ds 'kjhj ds fofHkUu vxksa ds pkVZ	
74-	¶lyse xu	
75-	ofuZ;j dSfyij	
76-	LØw xst	
¹ Hkkx IIIµ[k.M 4 ^o		Hkkjr dk jkti=k % vlk/kj.k
77-	LQsjksehVj	10
78-	fofHkUu Ádkj ds fiatjs ds ekWMy	2
79-	fyVj jsdj	5
80-	oSV ,aM M ^a k; cYc FkekZehVj	5
81-	gkbxzksehVj	1
82-	ot+u rkSyus dh e'khu $\frac{1}{4}$ 100xzk] 1fd-xkz-] 5 fdxzk-] 30 fdxzk-] 200	
83-	iksYV ^a h ,vkbZ ;a= $\frac{1}{4}$ oh;Z ladyu di] fu"kspu fljhat vkfn $\frac{1}{2}$	5
$\frac{1}{4}$ 26 $\frac{1}{2}$	i'kq lw{e foKku foHkkx esa fuEufyf[kr midj.k gksus pkfg,%	
1-	vkWVks Dyso	2
2-	rIr ok;q vksou	2
3-	lht+] fuokZr nke iEi bR;kfn lfgr lht+ fQYVj vlsEcyh	1
4-	feyhiks fQYVj	vko';drkuqlkj
5-	Ádk'k lzksr lfgr LVqMsaV ekbØksLdksi	15
6-	LVst ,oa vkWD;qyj ekbØksehVj $\frac{1}{4}$ thok.kq ds ekiu ds fy, $\frac{1}{2}$	5
7-	doj fLyiksasa lfgr gSafxax M ^a kWi ÁSij'sku LykbMsa	30
8-	3 bap vkSj 4 bap dh isV ^a h fM'k	vko';drkuqlkj
9-	IySfVue ywi	vko';drkuqlkj
10-	culsu cuZj	20
11-	eSfdaVks'k ,oa QhYM ,usjksfed tkj	2
12-	bUD;wcsVj	2
13-	ck;ksyKWftdy vkWDlhtu fMekaM $\frac{1}{4}$ ch-vks-Mh- $\frac{1}{2}$ bUD;wcsVj	1
14-	ty ckFk	2
15-	Mhi Ýht+] &20 fMxzh ls-	1
16-	QksVks dksyksjhehVj	2

17-	vYV ^a k okW;ysV ySEi	2
18-	ySfeuj ¶yks dSfcusV	2
19-	dkWyksuh dkmaVj	2
20-	,fylk VsLV jhMj	1
21-	ekbØksfVII ,oa ckWDI	vko';drkuqlkj
22-	flfjat bR;kfn	vko';drkuqlkj
23-	Nqjh] fpeVh] dSaph bR;kfn	vko';drkuqlkj
24-	bE;quks bysDV ^a ksQksjsfll midj.k	2
25-	lkekU; lsaV ^a h¶;wt	2
26-	mPp xfr lsaV ^a h¶;wt ¼1600 ls 20000 vkjih,e½	1
27-	jsQfjtjsfVM lsaV ^a h¶;wt	1
28-	MsaVy fM ^a y ¼vaMs ds lapkj.k ds fy,½	4
29-	vkWVksesfVd fiisV okW'kj	2
30- 66	dkap ds ik=] #bZ] flfjat] ehfM;k] 'kDdj bR;kfn	vko';drkuqlkj

THE GAZETTE OF INDIA : EXTRAORDINARY

31-	vaMk dSaMyj
32-	vaMk bUD;wcsVj
33-	buofVZM ekbØksLdksi
34-	jsfÝtjsVj
35-	ghekslkbVksehVj psEcj
36-	ekbØksfiisV ¼40-5&10 ek-fy-] 10&200 ek-fy-] 100&1000 ek-fy-½
37-	eYVh pSuy ekbØksfiisV ¼10&300 ek-fy-½
38-	oksVsZDI feDlj
39-	Hkkj rkSyus dh e'khu
40-	eSXusfVd LVjj
41-	ekbØkslsaV ^a h¶;wt
42-	CykWfVax midj.k
43-	,xjkt+ tSy bysDV ^a ksQksjsfll ;wfuV] ikoj llykbZ lfgr
44-	ikWyh,fØysekbM tSy bysDV ^a ksQksjsfll ;wfuV] ikoj llykbZ lfgr
45-	;wih,l lfgr FkeksZlkbDyj
46-	,fylk] ghesXywfVus'ku&bufgfc'ku] lSy dYpj ds fy, eYVh&oSy
	ekbØksVkbVj lysV~l
47-	fofHkUu ekiksa ds lSy dYpj ¶ykLd

¼27½

	i'kq foÑfr foKku foHkkx esa fuEufyf[kr midj.k gksus pkfg, %
1-	ckbukWD;wyj ekbØksLdksi
2-	fofHkUu fgLVksiSFkksykWftdy oz.kksa ds uewuksa dh LykbMsa
3-	jksVjh ekbØksVkse] irys vuqPNsnksa dh lqfo/kk lfgr
4-	,y*eksYM vkSj CykWd ¼var%LFkku ds fy,½ ;k fV'kw dSllwy
5-	iSjQfQu ¶yksVs'ku ckFk ¼rki fu;a=.k 55&650 fMxzh ls½
6-	rIr ok;q vksou
7-	jsfÝtjsVj

8-	LykbM dSfcusV 1000 {kerk	
9-	LykbMksa ds cDls & 100 {kerk	
10-	LVsfuax tkj] difyax tkj] cksrysa bR;kfn	
11-	Ård dkVus dk cksMZ	
12-	uewuksa ds tkjksa] cksryksa bR;kfn ds fy, jSd	
13-	uewuksa ds fy, tkj] [kqys eqag dh cksrysa	
14-	rIr ok;q vksou ¼rkieku 250 fMxzh ls-½	
15-	NksVs i'kqvksa ds fy, 'ko ijh {kk est	
16-	iksLV ekWVZe ds midj.k ;k ;a=] tSls pkdw] dSaph] Nsuh] vkjh]	
	ilyh dkVus dh vkjh] CysM ¼,lksfVZM½ ;qDr Nqjh] drjuh]	
	vFLFk dVj] vkjh] lku bR;kfn	ÁR;sd 5
	¹ Hkkx IIIµ[k.M 4°	Hkkjr dk jkti=k % vlk/kj.k
		67
17-	lqj {kk oL= ¼nLrkus] jcM+ dk ,sÁu] p'ek] xecwV] ekdZ ,oa Vksih½	vko';drkuqlkj 1
18-	dadky V ^a kWyh	1
19-	ekbØksVkse pkdw vkSj pkdw dh lku	vko';drkuqlkj
20-	eksuksiSu fMftVy rjktw	,sfPNd
21-	uewuksa ds ladyu vkSj ifjogu ds fy, <Ddunkj	1
	IykfLVd dh Vcsa vkSj ckfYV;ka	1
22-	'khr d{k ;wfuV	5
23-	vkWVksDyso	15
24-	lsaV ^a h¶;wt	1
25-	jSd lfgr foaVjkse ufydk	,sfPNd
26-	ghekslkbVksehVj	5
27-	Qst+ dkW.V ^a kLV ekbØksLdksi	1
28-	Øk;ksLVSV ¼ekbØksVkse½	1
29-	Mh,ylh ds fy, eSdsfudy lSy dkmaVj	1
30-	ekbØksghesVksfØV lsaV ^a h¶;wt ,oa jhMj	20
31-	jSd lfgr osLVjxzh V~;wc	1
32-	fMÝht+ ¼&20 fMxzh ls½ NksVs i'kqvksa vkSj uewuksa ds fy,	vko';drkuqlkj
¼28½	i'kq vuqoka f'kdh ,oa Átuu foHkkx esa fuEufyf[kr midj.k gksus pkfg,%	1
1-	lsaV ^a h¶;wt	vko';drkuqlkj
2-	ekbØksLdksi	1
3-	Qst+ dkWUV ^a kLV ekbØksLdksi	2
4-	LykbMksa ds cDls	1
5-	uewuksa ds fy, jSd] vYekjh	3
6-	pkVksZa] Mk;xzkeksa ds fy, HkaMkj.k cDls	1\$1¼
7-	U;wure 15 ls 20 dEI;wVjksa lfgr dEI;wVj Á;ksx'kkyk	2
		6
		1
¼29½	i'kq iks"k.k foHkkx esa fuEufyf[kr midj.k gksus pkfg,%	2
1-	foys fey	2
2-	rIr ok;q vksou	1

3-	gkWV IysV csap ¼lh,Q vuqekuu½	1
4-	bysDV ^a ksfud eksuksiSu rjktw	
5-	eQy Qjusl	
6-	MslhdsVj	
7-	ID'ku iEi	
8-	DtsyMky ikpu Á.kkyh	
9-	DtsyMky fMfLVys'ku Á.kkyh	
10-	lkWDlysV midj.k lSV	
11- 68	okWVj ckFk	
THE GAZETTE OF INDIA : EXTRAORDINARY		[PART III—SEC. 4]
12-	gkWV IysV	2
13-	QhM IykaV ¼okaNuh;½	1
¼30	i'kq vkS" k/k foKku ,oa fo" k foKku foHkx esa fuEufyf[kr midj.k gksus pkfg,%	
½ 1-	i`FkDÑr fV"kw ckFk] lgk;d lkexzh lfgr	2
2-	pwgksa vkSj pqfg;ksa ds fy, Ás{k.k fiatjs	ÁR;sd 10
3-	NksVs i'kqvksa dks rkSyus dk rjktw	1
4-	eksuksiSu bysDV ^a ksfud rjktw	5
5-	ckbukWD;wyj ekbØksLdksi	2
6-	LisDV ^a ksQksVksehVj	1
7-	lsaV ^a h¶;wt ¼3000 vkjih,e½	1
8-	laxeje ds LySc	30
9-	LiSpqyk ¼yksgs] IykfLVd vkSj ,cksukbV½	30
10-	eksVkZj ,aM isLVy ¼ikslZysu vkSj dkap½	30
11-	fofHkUu ekiksa dk Xykl ekih] flfyaMj ekih	30
12-	ih,p ehVj ¼fMftVy½	1
13-	oksjVsDl 'ksdj	5
14-	'kY; fpfdRlk ds ;a=ksa ds iSd	2
15-	QksVks,DVkseVj	1
16-	,aVhck;ksfVd t+ksu jhMj	1
17-	gkWV IysV ,uythfl;kseVj	1
18-	pwgksa ds fy, jksVkjWM ;k V ^a sMfey	1
19-	ofuZ;j dSfyj	1
20-	IySfFkLeksehVj	1
21-	ySfeuj ¶yks ;k ck;ksls¶Vh dsfcusV	1
22-	bUD;wcvj	1
23-	vkWVksDyso	1
24-	pwgk gksYMj	20
25-	rIr ok;q vksou	1
26-	/kkfRod ;k busey ;qDr V ^a s	25
¼31	jsfÝtjsVj	2
½ 1-	i'kq fpfdRlk yksd LokLF; ,oa egkekjh foKku foHkx esa fuEufyf[kr midj.k gksus pkfg,%	
2-	ckbukWD;wyj ekbØksLdksi	10

3-	lhjksykWftd ty ckFk	2
4-	ih,p ehVj	2
5-	LisDV ^a ksQksVksehVj	1
6-	lsaV ^a h¶;wt	1
7-	QkWLQVst+ vkSj fjlkt+qfju fMLd ;qDr yksohckW.M ;k led{k dkWyksuh dkmaVj	1 ISV 2
¹ Hkkx IIIµ[k.M 4 ^o Hkkjr dk jkti=k % vlk/kj.k		69
8-	cuZj	10
9-	rjktw	1
10-	bysDV ^a ksfud rjktw	2
11-	vkWVksDyso	2
12-	rIr ok;q vksou	2
13-	ch-vks-Mh- bUD;wcsVj	1
14-	bUD;wcsVj	3
15-	ekbØksfiisV ¼vkSj fVi] vko';drkuqlkj½	12
16-	Mhi Ýht+ &20 fMxzh ls-	1
17-	ySfeuj ¶yks	2
18-	ok;q lSEiyj	1
19-	usVofdZax ds lkFk MkVk ÁkslSflax ,oa Áksxzkfeax ;wfuV	10
20-	Á;ksx'kkyk jsfÝtjsVj 500 yh-	3
21-	lSEiy cSx feDlj	1
22-	ty fo'ys"k.k Á.kkyh	1
23-	ekbØkslysV ;k ,fylk jhMj	1
24-	fV'kw gkseksftukbt+j	1
25-	lgk;d lkexzh lfgr mPp fu"iknd nzo ØksesVksxzkQh	1*
26-	xSl ØksesVksxzkQh ;wfuV] lHkh lEiw.kZ lgk;d lkexzh lfgr	1*
27-	ijek.kfod vo'kks"kd LisDV ^a ksQksVksehVjh] lHkh lgk;d lkexzh lfgr	1*
28-	jksVjh 'ksdj	1
29-	lksesfVd lSy dkmaVj	1
30-	oksjVsDl 'ksdj	3
31-	pqEcdh; LVjj	3
32-	tSo lqj{kk dSfcusV ysoy&II	1
33-	*bu lqfo/kkvksa dks vU; foHkkxksa ;k dsanzh; ;a=hdj.k vFkok Á;ksx'kkykvksa ds lg;ksx esa Á;skx fd;k tk ldrk gSA	
¼32½	i'kq ijthoh foKku foHkkx esa fuEufyf[kr midj.k gksus pkfg,%	
1-	vkWVks Dyso	
2-	rIr ok;q vksou	
3-	jsfÝtjsVj	
4-	Ádk'k layXud lfgr mPp 'kfDr rsy fueTtu ;qDr ckbukWD;wyj ekbØksLdksi	
5-	Qst+ dkWUV ^a kLV ekbØksLdksi	

6-	lsaV ^a h¶;wt	
7-	eYVhiy vkbZihl Án'kZd ;k eYVhgSM ekbØksLdksi	
8-	vkbZihl dEiSfjt+u	
9-	LykbM dSfcusV	
70		THE GAZETTE OF INDIA : EXTRAORDINARY [PART II
10-	LykbMksa ds cDls	15
11-	MsfldsVj	3
12-	dqy dkmaVj	2
13-	fMlsD'ku lsV	5
14-	LVhfj;ksLdksi	15
15-	LVhfj;ks t+we ekbØksLdksi	1
16-	eSd ekLVj LykbM	10
17-	csjeu midj.k	5
18-	Mhi Ýht+j	1
19-	V ^a k bZukWD;wyj ekbØksLdksi	1
20-	Lohfi ax usV ;k ¶ykbZ dSfpax usV	vko';drkuql
21-	dhV ekjd tkj	vko';drkuql
22-	ykbV V ^a Si	vko';drkuql
23-	dhV ckWDl	vko';drkuql
24-	Qqgkju iEi	vko';drkuql
25-	rjktw ¼fMftVy½	vko';drkuql
26-	ekbØksehVj LVst	vko';drkuql
27-	ekbØksehVj & vkbZihl	vko';drkuql
28-	,LihjsVj	vko';drkuql
29-	dhV ikyd fiatjs	vko';drkuql
30-	LVsfuax jSd	vko';drkuql
31-	fMthVy ih,p ehVj	vko';drkuql
32-	E;wft+;e jSd	vko';drkuql
33-	LVhy dh vYekjh ¼cM+h½ ekbØksLdksi j[kus ds fy,	vko';drkuql
34-	fMftVy dSejk	1
35-	chvksMh buD;wcsVj	1
¼433½	i'kuq/ku mRikn ÁkS ksfxdh foHkkx esa fuEufyf[kr midj.k gksus pkfg,%	
1-	,scs fjÝsDVksehVj	1
2-	vkWVksDyso	1
3-	if{k;ksa dks rkSyus ds fy, rjktw	1
4-	o/k djus dks lSV ¼pkdw bR;kfn½	5
5-	eD[ku dh enkuh	1
6-	C;wVkbjksehVj	50
7-	Øhe lSijSVj	1
8-	Mhi Ýht+	1
9-	bysDV ^a ksfud eksuksiSu rjktw	1
10-	beiYl lhjy	1

11- QwM Ákslslj Hkkx IIIµ[k.M 4°	Hkkjr dk jkti=k % vIk/kj.k	1
12- xcZj lsaV ^a h¶;wt		1
13- rlr ok;q vksou		2
14- rlr ty ckFk		1
15- ekal dkVus dh e'khu		1
16- ih,p ehVj fMftVy		2
17- ÁS'kj dqdj		2
18- jsfÝtjsVj		1
19- lkWlst fQyj		1
20- NksVs i'kqvksa ds rjktw		1
21- LVwMsaV ekbØksLdksi		1
22- bysDV ^a ksfud LVfuax midj.k		1
23- CyhfMax dksu		2
24- tykus okyh Vadh		1
25- ia[k mrkjus dh e'khu		1
26- varM+h mrkjus dh est		1
27- fgLls dkVus dh e'khu		1
28- ofuZ;j dSfyij		10
29- vekZldksi		1
30- ySDVksehVj		50
31- LØw xst		10
32- LQsjkseVj		10
33- dSfIVo cksYV fiLVy		1
¼34½ i'kq fpfdRlk ,oa i'kq ikyu foLrkj f'k{kk foHkkx esa fuEufyf[kr midj.k gksus		
1- 72**x 96** LØhu dk vksojgSM ÁkstsDVj		1
2- LØhu ;qDr ,ylhMh ÁkstsDVj		1
3- eYVhehfM;k ÁkstsDVj		1
4- fot+qvykbt+j		1
5- lkoZtfud lacks/ku Áz.kkyh		1
6- baVjusV lqfo/kk ;qDr dEI;qVj Á;skx'kkyk		15
7- baVj,fDVo cksMZ		1
8- baVj,fDVo iSuy		1
9- fMftVy dSejk		2
10- ohfM;ks dSejk ¼,pMh½		1
11- {ks= esa Hkze.k ds fy, xkfM+;ka ¼35 lhV okyh½		,sfPNd
12- fMftVy fjdkWfMZax ;wfuV] lgk;d midj.kksa vkSj lkW¶Vos;j lfgr		1
13- ohfM;ks lEiknu ;wfuV] lkW¶Vos;j lfgr		1
14- ,ybZMh 50** dk ekWuhVj		1

1-	NksVs i'kqvksa ds fy, LVsuySl LVhy ds iVy okyh vkWijs'ku Vscy	
2-	NksVs i'kqvksa dks rS;kj djus dh LVsuySl LVhy ds iVy dh Vscy	2
3-	M ^a Sflax M ^a e ¼NksVk½	5
4-	M ^a Sflax M ^a e ¼cM+k½	4
5-	;a= ;k fljhat thok.kquk'kd	3
6-	LVsuySl LVhy dh V ^a s 12**x15** vFkok 15**x18**	6
7-	LVsuySl LVhy dh V ^a s 8**x10**	8
8-	dSaph 8** vFkok 10**] fDyfi	2
9-	dSaph M ^a sflax	4
10-	fpeVh phVy	4
11-	ySEi ¼Nk;k jfgr½	4
12-	var%fkjk fM ^a i yxkus ds LVSaM	8
13-	iSj ;k dksguh lksi fMLisalj	4
14-	eq[k ca/ku ¼NksVs i'kq½	4
15-	eq[k ca/ku ¼cM+s i'kq½	2
16-	,aMksV ^a sfd;y V~;wc ¼d¶M ;k ukWu&d¶M½ ¼NksVs i'kq½	6
17-	,aMksV ^a sfd;y V~;wc ¼d¶M ;k ukWu&d¶M½ ¼cM+s i'kq½	2
18-	NksVs i'kqvksa ds fy, osiksjkbt+j lfgr fu'psrd e'khu	1
19-	cM+s i'kqvksa ds fy, osiksjkbt+j lfgr fu'psrd e'khu	1
20-	vEcw jsfLijVj	1
21-	bysDV ^a ksdkfMZ;ksxzke] cSVjh lapkfyr ;k iksVsZcy	1
22-	dSFksVj] eSuksehVj bR;kfn	vko';drkuql
23-	i'kqvksa dks fu;af=r djus ds fy, lwrh Vsi	vko';drkuql
24-	iksft+'kfuax iSM	4
25-	NksVs i'kqvksa ds fy, 'kY; fpfdRlk iSM	vko';drkuql
26-	cM+s i'kqvksa ds fy, 'kY; fpfdRlk iSM	vko';drkuql
27-	nLrkus vkSj jcM+ dk lkeku	vko';drkuql
28-	cNM+ksa] o;Ld xkSi'kqvksa] ?kksM+ksa bR;kfn ds fy, V ^a sfol	vko';drkuql
29-	cM+s i'kqvksa ds fy, V ^a kyh ,oa vkWijs'ku Vscy	vko';drkuql
30-	cNM+ksa ds fy, ukyh ;qDr vkWijs'ku Vscy	vko';drkuql
31-	vkWVksDyso	2
32-	midj.kksa ds fy, dSfcusV	vko';drkuql
33-	lqbZ vkSj IysV yxkus ds fy, fodykax fpfdRlk dk iwjk ISV	1
34-	us= fpfdRlk ds midj.k ;k Ldksi bR;kfn	,d ISV
35-	cM+s vkSj NksVs i'kqvksa ds fy, nkar laca/kh midj.k	ÁR;sd ds fy, ,d
36-	Fkuksa vkSj Lrukxz ds midj.k	vko';drkuql
37-	lEiw.kZ ,aMksLdksih ;wfuV ¼dBksj vkSj yphyk½	,d ;wfuV
38-	ySÁksLdksih ;wfuV	,d ;wfuV
1Hkkx IIIµ[k.M 4 ^o	Hkkjr dk jkti=k % vlk/kj.k	
39-	jsfYtjVj	2
40-	Hkkj rSkyus ds midj.k ;k rjktw	,d ISV
41-	ck;ksllh ds midj.k	1

42-	bysDV ^a ks ltZjh ;wfuV	vko';drk
43-	dkWVsjh lSV	1
44-	bysfDV ^a d fLVeqysVj ;k xSYosukbt+j] QSjkfMd bR;kfn	vko';drk
45-	y?kq&rjax ;k lw {e rjax Mk;kFkehZ ;wfuV] fMLd iSM vkSj dkWby bysDV ^a kMksa lfgr	1
46-	vYV ^a klksfud fLVeqysVj ;k fpfdRlk ;wfuV	1
47-	,Dljs ;wfuV 500 ,e,] 150 dsohih] vksojgSM V ^a kWyh ekWMY	1
48-	,Dljs ;wfuV V ^a kWyh ekWMY] ^lh*vkeZ ¶[yksjksLdksi] best bUVsafIQk;j lfgr	1 ¼,sfPNd
49-	LikWV fQYe] ohfM;ks fjdkWfMZax ,oa best Ýhft+ax lqfo/kk,a	1 ¼,sfPNd
50-	vYV ^a klksfud Mk;xuksfLVd ;wfuV] ohfM;ks fjdkWMZj	1 ¼,sfPNd
51-	vYV ^a kokW;ysV ySEi	1
52-	bUYk jsM ySEi	1
53-	,Dl&js lgk;d lkexzh] dSlSv] fQYe dSfj;j] fMokbMj] fxzM] bUVsfIQkbM LØhu ¼nqyZHK [kfut dks ojh;rk½	vko';c
54-	lqj {kk ;a= ¼fQYe cSt] yhM nLrkus] yhM ,Áu] p'es] yhM LØhu½	vko';drkuqlkj
55-	MkdZ :e dh lkexzh ¼Ákslsflax Vadh] M ^a k;j] gSaxj] ls¶Vh ySEi] fQYe j[kus ds fMCes] fQYe&,Dlpsat foaMks] Lihfdax fxzy] MkdZ :e ds ,Dt+gkWLV bR;kfn	vko';drk
56-	cM+s i'kqvksa ds fy, i'kq ifjogu V ^a kWyh	1 ¼,sfPNd
57-	NksVs i'kqvksa ds fy, LV ^a spj	1
58-	dkap ds midj.k] lhfjat] vkS"kf/k;ka] nok,a bR;kfn	vko';drk
59-	,Dl&js fQYe Án'kZd	4
60-	fQYe fjdkWMZ V ^a Sd lfgr ,Dl&js fQYe E;wft+;e	1
61-	i'kqvksa dks dkcw djus ds fofHkUu midj.k	1 1
62-	dEI;wVjhÑr jsfM;ksxzkQH Á.kkyh] lgk;d lkexzh lfgr	1 ¼,sfPNd
63-	NksVs i'kqvksa ds fy, ySfjatksLdksi	1
64-	cM+s i'kqvksa ds fy, ySfjatksLdksi	1
65-	NksVs i'kqvksa ds fy, eYVhiSjkehVj ekWuhVj ;k NksVs i'kqvksa ds Ák.k ladsr ekWuhVj	1 ¼,sfPNd
66-	cM+s i'kqvksa ds fy, eYVhiSjkehVj ekWuhVj ;k cM+s i'kqvksa ds Ák.k ladsr ekWuhVj	1
67-	vkSvksLdksi	1 ¼vko';drkuqlkj
68-	V ^a sfQuj	2
69- 74	ohuxkFkZ j~;wesuksVkWeh lSV THE GAZETTE OF INDIA : EXTRAORDINARY	2 [PART III—S
70-	ÁkscSax	2
71-	ukfldk&mnj ufydk	2
72-	V ^a sfd;ksVkWeh ufydk	2
73-	is'kh Áfrd"KZd	2
74-	mnj ds DySEi	2
75-	varfM+;ksa ds DySEi	2

76-	gkWcy lSV		1 lSV
77-	pw" k.k midj.k		1
78-	jksxh dks xeZ j[kus ds midj.k	1 ¼,sfPNd½	
79-	fctyh ds fDyij		2
80-	vYV ^a klkmaM MsaVy Ldsyj		1
81-	¶yqbm okeZj		
82-	fu"kspu iEi	1 ¼vko';drkuqlkj½	
83-	,fFkyhu vkWDlkbM LVjykb+tj		1
84-	[kqjksa ds midj.k		1 lSV
¼36½	i'kq vkS"kf/k foHkkx esa fuEufyf[kr midj.k gksus pkfg,%		
1-	ekbØksLdksi & ckbukWD;wyj		10
2-	lsaV ^a h¶;wt& lkekU;		2
3-	i'kqvksa dks rkSyus dk rjktw	vko';drkuqlkj	
4-	bysDV ^a ksfud eksuksiSu rjktw		2
5-	fMthVy ih,p ehVj		2
6-	ekbØksghesVksfØV lsaV ^a h¶;wt] ufydk lfgr		1
7-	bUD;wcsVj		1
8-	rIr ok;q vksou		1
9-	ty ckFk		1
10-	MkdZ QhYM ekbØksLdksi		1
11-	vkWVksDyso		1
12-	ch-vks-Mh- bUD;wcsVj		1
13-	LVsFkLdksi] ,d ls vf/kd b;j ihl lfgr		3 lSV
14-	chdj] ¶ykLd] fiisV] bR;kfn	vko';drkuqlkj	
15-	NksVs i'kqvksa ds fy, ijh{kk Vscy &LVsuySl LVhy		6
16-	fM ^a i LVSaM		8
17-	ofuZ;j dSfyij		5
18-	V~;wcjdqfyu flfjat		10
19-	U;wcsÅj LykbMsa		10
20-	bysDV ^a ksQksjsfll ;wfuV		1
21-	fjÝsDVksehVj		3
22-	,fylk jhMj		1
¹Hkkx IIIµ[k.M 4º	Hkkjr dk jkti=k % vlk/kj.k		
23-	FkeksZlkbDyj		1
24-	ekbØksfiisV ¼lc ekiksa ds½		3x5
25-	ySfeuj ¶yks		1
26-	fo qr lqpkdy ehVj		2
27-	MkVZ xu		1
28-	,aMksLdksih ;wfuV		1 lSV
29-	us=&n'khZ ¼vksiFkSYeksLdksi½ gLr		3
30-	vksVksLdksi		2

31-	chih midj.k		2
32-	Ák.k ladsr ekWuhVj		1
33-	fu"kspu iEi		1
34-	'khryu lsaV ^a h¶;wt		1
35-	jsfÝtjsVj		2
36-	Mhi Ýht+j		1
37-	tSo jklk;fud Lor% fo'ys"kd		1
38-	bysDV ^a ksykbV fo'ys"kd		1
39-	ew= fo'ys"kd		1
40-	fDyfudy ghesVksykWth fo'ys"kd		1
41-	bZlhth e'khu		2
42-	vYV ^a klksuksxzkQh		1
43-	vkWDlhtu lkanzd		1
44-	mPp xfr lsaV ^a h¶;wt		1
45-	xzsfM,aV ihlhvkj		1
46-	ÁFke vkek'; nzo fu"d"kZ.k iEi		1
47-	lD'ku iEi		1
48-	;wjhuksehVj		5
49-	ck;ksIlh uhMy	vko';drkuqlkj	
50-	eq[k iV~Vh		2
51-	mnj ufydk		6
¼37½	i'kq ekñk jksx ,oa Álwfr foKku foHkkx esa fuEufyf[kr midj.k gksus		
1-	NksVs i'kqvksa ds fy, ijh {kk Vscy		04
2-	var%fkjk LVSaM		04
3-	midj.k V ^a kWyh		02
4-	midj.k dSfcusV		02
5-	fofHkUu tkfr;ksa ds i'kqvksa ds fy, ;ksfu LisD;wye	ÁR;sd ds fy, 02	
6-	xHkkZ'k; ck;ksIlh dSFksVj		02
7-	vYV ^a klkmaM e'khu] cgqxqf.kr vkorhZ] xqnk vkSj mnj ij[k		
76	lykbZ ;qDr dyj MkWiyj lfgr		01
THE GAZETTE OF INDIA : EXTRAORDINARY			[PART III—S
8-	vuhek dSu		02
9-	,y,u2 daVsuj] iksVsZcy ,oa vf/kd {kerk ;qDr ¼3yh]5yh]20yh½		01
10-	vkWVksDyso		01
11-	rIr ok;q vksou		01
12-	cM+s vkSj NksVs i'kqvksa ds fy, izlwfr tkap lSV	1 ÁR;	
13-	ckbukWD;wyj LVqMsaV ekbØksLdksi		25
14-	ghekslkbVksehVj		25
15-	buofVZM ekbØksLdksi		01
16-	QkYVu ckWDl		01
17-	fofHkUu i'kq tkfr;ksa esa oh;Z ladyu ds fy, Ñf=e ;ksfu	10 lSV	
18-	fofHkUu tkfr;ksa ds fy, bysDV ^a ks L[kyfu= ¼cSy] lkaM] dqÙkk½	01 ÁR	

19-	oh;Z fQfyax] fÁafaVax vkSj lhfyax midj.k	01 ,sfPNd
20-	oh;Z fge 'khryu ik=	01 ,sfPNd
21-	ysVsDI ykbuj] dksu] ,oh ds fy, bUlqys'ku cSx	02
22-	jsfÝtjsVj	01
23-	fofHkUu tkfr;ksa ds fy, ,vkbZ xu	ÁR;sd ds fy, 1
24-	ih,p ehVj	01
25-	dka= ds ik= vkSj jlk;u rFkk LVsu] vko';drkuqlkj	01
26-	uewus ds tkj	10
27-	LykbM okWeZj	01
28-	Mhi Ýht+j	01
29-	baV ^a k;wVs;jkbu dSFksVj	10
30-	;wjhujh dSFksVj	04
31-	fyax dh Li'kZ tkap ds fy, est	vko';drkuqlkj
$\frac{1}{4}38\frac{1}{2}$	i'kq fDyfudy dkWEiysDI foHkkx esa fuEufyf[kr midj.k gksus pkfg,%	
1-	V ^a sfol& cM+s i'kqvksa ds fy,	5
2-	V ^a sfol& ?kksM+ksa ds fy,	1
3-	Bsyk xkfM+;ka	4
4-	fM ^a i LVSaM	20
5-	MkVZ xu	2
6-	gkbM ^a kWfyd tkap est & NksVs&cM+s i'kqvksa ds fy,	1\$4
7-	NksVs i'kqvksa ds fy, ijh {kk est	4
8-	midj.k V ^a kWyh	8
9-	,ybZMh ÁkstsDVj] dEI;wVj fILVe lfgr	1
10-	dqÜkksa ;k fcfYy;ksa ds fy, LV ^a spj	3
11-	xfr'khy fLyax& cM+s i'kq	2
12-	xfr'khy fLyax& NksVs i'kq	2
¹ Hkkx IIIµ[k.M 4 ^o	Hkkjr dk jkti=k % vlk/kj.k	
13-	cM+s vkSj NksVs i'kqvksa ds fy, Hkkj rkSyus dk rjktw	1 ÁR;s
14-	gkbiksFkfeZd vkSj gkbijFkfeZd jksfx;ksa ds fy, rki fu;af=r d {k	1
15-	NksVs i'kqvksa ds fy, LV ^a spj	2
16-	l?ku ns[kHkky d {k $\frac{1}{4}$ NksVs vkSj cM+s i'kqvksa ds fy, $\frac{1}{2}$	1\$1
17-	gkbM ^a ksfyd fy¶V	1
$\frac{1}{4}39\frac{1}{2}$	vkS"kf/k vuqHkkx esa fuEufyf[kr midj.k gksus pkfg,%	
1-	,d ls vf/kd bZ;jihl okyk LVsFkLdksi	6 ISV
2-	lh,eVh iSMY] vfHkdeZdksa lfgr	3 ISV
3-	eq[k iV~Vh& cM+s i'kq	3
4-	eq[k iV~Vh& NksVs i'kq	2
5-	ukfldk&mnj ufydk& ?kksM+s	3
6-	mnj ufydk $\frac{1}{4}$ xkSi'kqvksa ds fy, $\frac{1}{2}$	3

7-	mnj ufydk ¼dqÜkksa ;k fcfYy;ksa ds fy,½	3
8-	V ^a ksdj ,oa dSuqyk	5
9-	fQusUMksLdksi	4
10-	IysDIhehVj ,oa vk?kk gFkkSM+s	4
11-	bysDV ^a ksdkfMZ;ksxzke ¼iksVsZcy ekWMY½	1
12-	jDr nkc midj.k	3 ISV
13-	us=n'khZ] ÁR; {k gLrh	2
14-	vksVksLdksi	1
15-	ySfjatsLdksi	1
16-	ÁlksQsxlLdksi	1
17-	V ^a sfd;ksLdksi	2
18-	gheksMk;fyfl ;wfuV	{ks= o- vko';drkuqlk
19-	jsfÝtjsVj	1
20-	LVsuySl LVhy dk fo"kk.kquk'kd	1
¼40½	eknkjksx vuqHkkx esa fuEufyf[kr midj.k gksus pkfg,%	
1-	dkeksUekn lalwpd	5
2-	fofHkUu i'kq tkfr;ksa ds fy, ;ksfu nÁ.k	{ks= dh vko';drkuqlk
3-	xHkkZ'k; ck;ksIlh dSFksVj	01
4-	vYV ^a klksuksxzqH e'khu] xqnk vkSj mnj tkap lykbZ lfgr	01
5-	,y,u2 daVsuj] iksVsZcy ,oa vf/kd {kerk ;qDr ¼3yh]5yh]20yh½	1 ÁR;s
6-	ostkbuksLdksi	1
7-	Álwfr midj.k	3 ISV
8-	fQVksVkseh midj.k ¼FkkbXlu fQVksVkse½	2 ISV
9-	Hkzw.k mPNsnu pkdw	2
78	THE GAZETTE OF INDIA : EXTRAORDINARY	[PART III—S
10-	ok;j lkW xkbMj	2
11-	ik'k ;k Qank ¼1-5 eh yEck½	10
12-	yECes vkSj NksVs gRFks okyk ,ukyksjs;s gqd	ÁR;sd ds fy
13-	rkj dh vkjh	vko';drkuqlk
14-	fofHkUu tkfr;ksa ds fy, ,vkbZ xu	{ks=h; t:jr ds vuqlkj
15-	uewuksa ds fy, tkj	30
16-	baV ^a k;wVsJkbu dSFksVj	05
17-	;wfjujh dSFksVj	05
18-	uotkr cNM+ksa ds fy, tSfod bUD;wcsVj	01
19-	xHkkZ'k; nzo ds fy, pw"kk.k iEi	01
20-	NksVs o cM+s i'kqvksa esa lht+sfj;u dkV ds fy, 'kY;fØ;k ds iSd	5 ÁR;sd
21-	fiNys Hkkx ds mRFkkid	1
¼41½	'kY; fpfdRlk vuqHkkx esa fuEufyf[kr midj.k gksus pkfg,%	
1-	,aMksLdksih ;wfuV	2
2-	fu"kspu iEi	1

3-	vkWDlhtu lkanzd	1
4-	ÁFke vkek'k; nzo pw" k.k iEi	1
5-	Nk;k jfgr vks Vh ykbV	2
6-	NksVs i'kqvksa dks rS;kj djus fy, LVsuySl LVhy iVy dh est	2
7-	M ^a Sflax M ^a e $\frac{1}{4}$ NksVs $\frac{1}{2}$	8
8-	M ^a Sflax M ^a e $\frac{1}{4}$ cM+s $\frac{1}{2}$	4
9-	;a= ;k lhijat dhVk.kqk'kd	3
10-	LVhuySl LVhy dh V ^a s 12**x15** ;k 15**x18**	6
11-	LVhuySl LVhy dh V ^a s 8**x10**	8
12-	dSaph 8** ;k 10** fDyfiar	2
13-	ySEi $\frac{1}{4}$ Nk;k jfgr] ,ybZMh ykbM lfgr $\frac{1}{2}$	2
14-	iSj ;k dksguh lksi fMLisalj	4
15-	,aMksV ^a sfd;y V;wc $\frac{1}{4}$ dQnkj ;k fcuk dQnkj $\frac{1}{2}$ $\frac{1}{4}$ NksVs i'kq $\frac{1}{2}$	6
16-	,aMksV ^a sfd;y V;wc $\frac{1}{4}$ dQnkj ;k fcuk dQnkj $\frac{1}{2}$ $\frac{1}{4}$ cM+s i'kq $\frac{1}{2}$	4
17-	NksVs i'kqvksa ds fy, ok"ihdkjd lfgr laosnukgj.k e'khu	1
18-	cM+s i'kqvksa ds fy, ok"ihdkjd lfgr laosnukgj.k e'khu	1
19-	vEew jsfLijVj	2
20-	byDV ^a ksdkfMZ;ksxzk cSVjh lapkfyr ;k iksVsZcy	1
21-	dSFksVj] eSukseVj bR;kfn	vko';drkuq
22-	iksft+'kfuax iSM	8
23-	NksVs i'kqvksa ds fy, 'kY; fpfdRlk iSd	6
24-	cM+s i'kqvksa ds fy, 'kY; fpfdRlk iSd	8
¹ Hkkx IIIµ[k.M 4 ^o Hkkjr dk jkti=k % vlk/kj.k		
25-	cNM+ksa ds fy, ukyh ;qDr vkWijs'ku Vsey	2
26-	vkWVksDyso	2
27-	midj.kksa ds fy, dSfcusV	4
28-	fodykaxrk midj.k] lwbZ vkSj lysV yxkus dk iwjk ISV	2
29-	us= laca/kh midj.k ;k Ldksi bR;kfn	{ks=h; t:jr ds vuqlkj
30-	cM+s vkSj NksVs i'kqvksa ds fy, nkarksa ds midj.k	ÁR;sd ds fy, ,d
31-	Fku ,oa Lrukxz midj.k	2 ISV ;k vko';drkuqlkj
32-	fo qr 'kY;fØ;k ;wfuV	2
33-	dkWVsjh ISV	2
34-	y?kq rjax ;k lw{e rjax Mk;kFkehZ ;wfuV]	
	fMLd iSM o dkWby bysDV ^a ksM lfgr	1
35-	vYV ^a klksfud fLVeqysVj ;k fpfdRlk ;wfuV	1
36-	vYV ^a klksuksxzkQh e'khu	1
37-	vYV ^a kokW;ysV ySEi	1
38-	bUÝk jSM ySEi	1
39-	,Dl&js fQYe n'kZd	2
40-	lgk;dk lexzh lfgr dEI;wVjhÑr jsfM;ksxzkQh Á.kkyh	1
41-	NksVs i'kqvksa ds fy, ySfjatkSLdksi	1

42-	cM+s i'kqvksa ds fy, ySfjatsLdksi	1
43-	V ^a SfQuj	2
44-	ohuxkFkZ j~;wesuksVkseh ISV	6
45-	is'kh Áfrd"kZd	2
46-	mnj ds DySEi	2
47-	vkarksa ds DySEi	2
48-	gkWcYl ISV	2
49-	fofHkUu eki dh dSuqyk ¼cM+s vkSj NksVs i'kqvksa ds fy,½	vko';drkuqlk
50-	dqÜks idM+us dk tky	10
51-	dqÜkksa ds fy, vkgkj ,oa ikuh dk dVksjk	10
	¼42½ i'kq fpfdRlk funku Á;ksx'kkyk esa fuEufyf[kr midj.k gksus pkfg,%	
1-	ghekslkbVksehVj	20
2-	gheksXykschuksehVj	20
3-	lsaV ^a h¶;wt ¼lkekU;½	1
4-	ekbØksghesVksfØV lsaV ^a h¶;wt+] ufydk ds ISV lfgr	1
5-	ekbØksLdksi ¼dEikmaM& ckbZukWD;wyj½	10
6-	dkap ds ik=	vko';drkuqlk
7-	ck;ksIlh lqbZ;ka	vko';drkuqlk
8-	ekfLVfVl ds fy, fo qr pkydrk ehVj	2
9-	ySfeuj ¶yks	1
80	THE GAZETTE OF INDIA : EXTRAORDINARY	[PART III—SEC. 4]
10-	bUD;wcsVj ¼lkekU;\$schvksMh½	1\$1
11-	Mhi Ýht+j ¼&20 fMxzh ls-½	1
12-	rIr ok;q vksou	1
13-	jsfÝtjsVj	2
14-	vkWVksDyso	2
15-	ekbØksoso vksou	1
16-	ih,p ehVj ¼fMftVy Ádkj ds½	4
17-	lkekU; rjktw	2
18-	bysDV ^a ksfud eksuksiSu rjktw	1
19-	f'k{k.k Á;ksx'kkyk ds fy, ÁkstsDVj ;qDr ekbØksLdksi	1
20-	ofuZ;j dSfyij	5
21-	U;wscmj LykbM	10
22-	ekbØksfiisV ¼lc ekiksa ds½	3x5
23-	tSo&jklk;fud Lor% fo'ys"kd	1
24-	bysDV ^a ksykbV fo'ys"kd	1
25-	ew= fo'ys"kd	1
26-	fDyfudy ghesVksykWth fo'ys"kd	1
27-	laØked jksxk.kqvksa ds fy, uSnkfud fdV	vko';drkuqlkj
28-	pqEcdh; LVjj	1
29-	oksjVsDl feDlj	1

¼43½ i'kq/ku QkeZ dkWEiysDI esa fuEufyf[kr midj.k gksus pkfg,%

1-	LÁs;j	1
2-	drjus ,oa NkaVus ds midj.k	1 ISV
3-	pksap dkVus ds midj.k	1
4-	VSVw djus ds ISV VSx	1
5-	, vkbZ midj.k ¼4fofHkUu tkfr;ksa ds fy,½	ÁR;sd ds fy, 1 ISV
6-	vaMk dSaMyj	1
7-	bUD;wcsVj ¼4gSpjh½	1
8-	cSVjh czwMj	1
9-	VªSi usLV	5
10-	vaMksa dk Js.khdj.k e'khu	1
11-	fefYdax e'khu ISV	1
12-	pwt+ksa dk fyax fu/kkZj.k e'khu	1
13-	Lopfyr LdsYMj	1
14-	ofuZ;j dSfyij	5
15-	LØw xst	5
Hkkx IIIµ[k.M 4º		
Hkkjr dk jkti=k % vlk/kj.k		81
16-	vf/kdre&U;wure FkekZehVj	2
17-	lkbdksehVj	1
18-	gs;j gkbxzkehVj	1
19-	nw/k fudkyus ds fMCcs	2
20-	nw/k fudkyus dh ikbysa	2
21-	nw/k ekih	1
22-	Øhe i`FkDdkjd	1
23-	eD[ku eFkuh	1
24-	czkafMax ISV	1
25-	dSLVjsVj ¼4fofHkUu tkfr;ksa	1
26-	fo qr fDyij	1
27-	VªSDVj] Ńf`k midj.k ,oa vkStkj] e'khusa] tSls Hkwlk dVj	
28-	ekbØksfpi jhMj	1

Hkkx VII

i'kq fpfdRlk dkWystksa ds fy, Øe fu/kkZj.k dh ;kstuk

23- ,e,lohZ fofu;eksa ds vuqlkj i'kq fpfdRlk dkWyst esa miyC/k HkkSfrd lqfo/kkvksa vkSj tu'kfDr dh Hkkfjrk dh x.kuk djus ds fy, Ldksj 'khV] fls ifj"kn~ dks vkbZohlh vf/kfu;e 84 ds vuqPNsn 19 ds varxZr vk;ksftr fujh{k.k ds vk/kkj ij ewY;kafdr djuk gksxkA

Ø-la-	ewY;kadu ds fy, lalwpd	vf/kdre vad	AkIr
1-	vk/kkjHkwr lqfo/kk,a	500	

	$\frac{1}{4}d\frac{1}{2}$ dqy miyC/k Hkwfe vad Hkkjrh; i'kq fpfdRlk ifj"kn~ ds fofunsZ'kksa dh iwfrZ ds fy, fuekZ.k] dSEil dh lQkbZ vkSj lksUN;hZdj.k dh xq.koUkk ds vuqikr esa fn, tk,axs $\frac{1}{4}$vad vko';drk ds vk/kkj Hkh fn, tk ldrs gSa% ekud Lfkkku ;k vf/kd iwjk djus ij & 40 vad ek= ekud Lfkkku iwjk djus ij & 30 vad ekud Lfkkku ls de iwjk djus ij & 20 vad$\frac{1}{2}$	40	
	$\frac{1}{4}[k\frac{1}{2}$ dkWyst dh bekjr ekud Lfkkku ;k vf/kd iwjk djus ij & 50 vad ek= ekud Lfkkku iwjk djus ij & 40 vad ekud Lfkkku ls de iwjk djus ij & 30 vad$\frac{1}{2}$	50	
	$\frac{1}{4}x\frac{1}{2}$ i'kq fpfdRlk dkWyst & ljdkjh ;k viuh bekjr vkSj Hkwfe & 50 vad & iV~Vs ij & 40 vad & Hkkxsnkj ds vk/kkj ij & 20 vad	50	
	$\frac{1}{4}k\frac{1}{2}$ i'kq fpfdRlk fDyfudy dkWEiysDI $\frac{1}{4}$ohlhlh$\frac{1}{2}$& ljdkjh ;k viuh bekjr vkSj Hkwfe & 50 vad & vkmVjhp lsaVj & 40 vad	50	
82	THE GAZETTE OF INDIA : EXTRAORDINARY [PART II]		
	& iV~Vs ij & 40 vad & Hkkxsnkj ds vk/kkj ij & 20 vad		
	$\frac{1}{4}M+\frac{1}{2}$ i'kq/ku QkeZ dkWEiysDI $\frac{1}{4}$,y,Qlh$\frac{1}{2}$ & ljdkjh viuh bekjr vkSj Hkwfe & 50 vad & iV~Vs ij & 40 vad & Hkkxsnkj ds vk/kkj ij & 20 vad	50	
	$\frac{1}{4}p\frac{1}{2}$ ykbczsjh & cSBus dk Lfkkku ,oa {kerk% vf/kdre vad 15 & iqLrdksa dh la;k% vf/kdre vad 15 & if=dk ;k i=ksa ;k fjiksVksZa dh la;k% vf/kdre vad 5 & dEI;wVj ;k baVjusV lqfo/kk% vf/kdre vad 10 & jsÁksxzkfQd lqfo/kk,a% vf/kdre vad 5	50	
	$\frac{1}{4}p\frac{1}{2}$ gksLVy $\frac{1}{4}d\frac{1}{2}$ Nk=ksa dh fuEufyf[kr la;k ds fy, lqfo/kk,a% vf/kdre vad 20 80 Áfr'kr ;k vf/kd & 20 70&79 Áfr'kr & 10 40&69 Áfr'kr & 5 $\frac{1}{4}[k\frac{1}{2}$ gksLVy esa lqfo/kk,a% vf/kdre vad 10	30	

	$\frac{1}{4}N\frac{1}{2}$ lkekU; lqfo/kk,a $\frac{1}{4}d\frac{1}{2}$ cSBus ds LFkku rFkk n`';&JO; lkexzh ;qDr d{kkvksa dh la[k; k & vf/kdre vad 5 $\frac{1}{4}[k\frac{1}{2}$ vkWfMVksfj;e & vf/kdre vad 5 $\frac{1}{4}x\frac{1}{2}$ ijh{kk d{k & vf/kdre vad 5 $\frac{1}{4}k\frac{1}{2}$ dsanzh; ;a=hdj.k lqfo/kk & vf/kdre vad 5 $\frac{1}{4}M+\frac{1}{2}$ Ák;ksfxd i'kq ;wfuV & vf/kdre vad 5 $\frac{1}{4}p\frac{1}{2}$ lsfeukj ;k lEesyu d{k & vf/kdre vad 5 $\frac{1}{4}N\frac{1}{2}$ ifjogu lqfo/kk,a & vf/kdre vad 5 $\frac{1}{4}t\frac{1}{2}$ dsanzh; dkWyst funku ySc & vf/kdre vad 5 $\frac{1}{4}>\frac{1}{2}$ vuqj{k.k ;wfuV & vf/kdre vad 5 $\frac{1}{4}\nmid\frac{1}{2}$ [ksy dk eSnku & vf/kdre vad 5	50	
	$\frac{1}{4}t\frac{1}{2}$ fuokl LFkku LVkWQ rFkka ,y,Qlh o ohlhlh dh vfuo;Z ,oa vkikrh lsokvksa ds fy, 80 Áfr'kr ;k vf/kd & 30 70&79 Áfr'kr & 20 40&69 Áfr'kr & 10	30	
	$\frac{1}{4}>\frac{1}{2}$ Á;ksx'kkyk esa miyC/k LFkku $\frac{1}{4}d\frac{1}{2}$ Á;ksx'kkyk esa LFkku% vf/kdre	100	
¹ Hkkx III µ[k.M 4 ^o Hkkjr dk jkti=k % vlk/kj.k			83
	80&100 Áfr'kr vuq'kaflr LFkku & 40&50 70&79 Áfr'kr vuq'kaflr LFkku & 30 60&69 Áfr'kr vuq'kaflr LFkku & 20 50&59 Áfr'kr vuq'kaflr LFkku & 10 50 Áfr'kr ls de vuq'kaflr LFkku & 5 $\frac{1}{4}[k\frac{1}{2}$ Á;ksx'kkyk esa midj.k% vf/kdre vad%50 80&100 Áfr'kr vuq'kaflr midj.k & 40&50 70&79 Áfr'kr vuq'kaflr midj.k & 30 60&69 Áfr'kr vuq'kaflr midj.k & 20 50&59 Áfr'kr vuq'kaflr midj.k & 10 50 Áfr'kr ls de vuq'kaflr midj.k & 5		
2-	i'kq/ku QkeZ dkWEiysDI	100	

	QkeZ Hkwfe dk dqy {ks=Qy vf/kdre vad% 25 80&100% Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 25 70&79 % Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 20 60&69 % Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 15 50&59 % Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 10 50% ls de] Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 5 tkfr ds vuqlkj eosf'k;ksa dh la[;k vf/kdre vad% 50 80&100% Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 50 70&79 % Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 40 60&69 % Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 30 50&59 % Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 20 50 % ls de] Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 10 [ksr ds Áeq[k midj.k] pkjk mRiknu vf/kdre vad% 25 80&100% Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 25 70&79 % Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 20 60&69 % Hkkjrh; i'kq fpfdRlk ifj"kn~ }kjk laLrqr& 15 50&59 %		
3-	i'kq fpfdRlk fDyfudy dk WEiysDI	100	
	¼d½ Áfr ekg jksfx;ksa dh vkSlr la[;k% vf/kdre vad%40 500 ekeyksa ls vf/kd & 40 400&499 & 30 300&399 & 20 200&299 & 10		
84	THE GAZETTE OF INDIA : EXTRAORDINARY [PART II		
	200 ls de & 5 ¼[k½ varjax jksxh lqfo/kk,a% vf/kdre vad% 20 ¼x½ uSnkfud lqfo/kk,a% vf/kdre vad% 20 ¼?k½ nok[kkus dh lqfo/kk,a% vf/kdre vad% 20		
4-	tu'kfDr	500	
	1- v;/kiu		
	¼d½ LFkkfir ladk; lnL;ksa dh la[;k% vf/kdre vad% 250 80 vkSj vf/kd 250 70&80 225 65&70 200 60&64 175 55&59 150 50&54 125 45&49 100 40 ls de 50	250	

	¼[k½ ih,pMh vgZrkvksa okys ladk; lnL;% vf/kdre vad% 100 90&100 % vad% 100 80&89 % vad% 90 70&79 % vad% 80 60&69 % vad% 70 50&59 % vad% 60 50% ls de vad% 50	100	
	¼x½ 5 o"kksZa esa 7&21 fnuksa dk Áf{k{k.k ;k dk;Z'kkyk esa mifLFkr gksus okys ladk; lnL;ksa dk %% vf/kdre vad% 100 80&100 % vad% 30 70&79 % vad% 25 60&69 % vad% 20 50&59 % vad% 15 50% ls de vad% 10	30	
	¼?k½ fiNys ikap o"kZ ds nkSjku Adkfkr 'kks/ki= vf/kdre vad% 20 rFkk ladk; }kjk fn, x, iqjLdkj vkSj fo'ks"k lEeku 2 ;k ladk; vad% 20 1 ;k ladk; vad% 15 1 ls de ;k ladk; vad% 10	20	
	2- xSj&v;/kiu rdudh vkSj lfpfodh; ¼Øekuqlkj vadksa ds fy, fooj.k dk fu.kZ; djuk	100	
Hkkx III[k.M 4° Hkkjr dk jkti=k % vlk/kj.k			85
5-	bUVuZfki ¼d½ fu;qfDr LFky vkSj vof/k ¼Hkkjrh; i'kq fpfdRlk ifj"kn~ ds vuqlkj½ vf/kdre vad% 30 ¼[k½ ,d d{kk ;k ,d o"kZ esa mipkfjr fDyfudy ekeyksa dh la;k% vf/kdre vad% 30 1500 ;k vf/kd ekeys & 30 1200&1499 & 25 1000&1199 & 15 1000 ls de & 0 ¼x½ QkeZ ftl ij lewg us dk;Z fd;k gks& vf/kdre vad% 10 ¼?k½ ,yihVh ;k chih ;wfuV ;k fpm+;k?kj dk nkSjk ;k MhvkBZ dk;Z bR;kfn & vf/kdre vad% 10 ¼M+½ m eo`fÜk dk Áf{k{k.k & vf/kdre vad% 20	100	
6-	f{k{k.k dk;Z	50	

	fu/kkZfjr ikB~;Øe dk vuqxeu & vf/kdre vad% 10 fu/kkZfjr dSysaMj dk vuqxeu & vf/kdre vad% 10 'kS {kf.kd okrkoy.k & vf/kdre vad% 10 f'k {kk dh uohu i)fr;kj & vf/kdre vad% 10 i'kqvksa dk Øeokj Á;skx & vf/kdre vad% 10		
7-	ijh {kk	20	
	ijh {kkvksa dk Hkkjrh; i'kq fpfdRlk ifj"kn~ ds fofu;eksa ds vuqlkj vk;kstu & vf/kdre vad% 20 fdlh Hkh ?kVd esa dksbZ Hkh ifjorZu djus ij 50 Áfr'kr vad dkV fu/kdre vad% 20		
8-	'kS {kf.kd fu"iknu	100	
	¼d½ mÙkh.kZ ;k vuqÙkh.kZ dk Áfr'kr & vf/kdre vad% 10 ¼k½ i'kq fpfdRlk foKku ,oa i'kq ikyu Lukrd ijh {kk ds var esa 7 ;k 10 ls vf/kd vksthih, ÁkIr djus okys Nk=ksa dk Áfr'kr & vf/kdre vad% 10 ¼x½ i'kq foKku ;k vU; Áfr;ksxh ijh {kkvksa esa ihth dk;ZØe esa jk"Vªh; QSyksfki ds fy, pqus x, Nk=ksa dk Áfr'kr & vf/kdre vad% 40		
9-	ikB~;srj xfrfof/k;ka	15	
	varj&fo'ofolk; ;k jkT; ;k jk"Vªh; ;k varjkZ"Vªh; Áfr;ksfxrkvksa esa ÁkIr iqjLdkj vad okLrfod miyfc/k;ksa ds vuqlkj fn, tk,axs		
86	THE GAZETTE OF INDIA : EXTRAORDINARY [PART II		
10-	laLFkku dh dksbZ vU; fofk"V xfrfof/k;ka	15	
	lhohbZ ;k fjÝs'kj dkslZ ;k vU; Áfk {k.k & vf/kdre vad% 20 fopkj&xks"Bh ;k lEesy ;k dk;Z'kkyk ;k fdlku esyk bR;kfn & vf/kdre vad% 10		

Øe fu/kkZj.k dh ;kstuk

uke ,oa gLrk {kj

uke ,oa gLrk {kj

1200 ls 15000 A

900 ls 1199 B

600 ls 899 C

300 ls 599 D

uke ,oa gLrk {kj

baLisDVj 1

baLisDVj 2

baLisDVj 3

ifjf

k"V& 1

Øe la-----

iz'kk- la- -----

¼fMxzh iznku djus okys fo'ofolk; dk uke

lhy

vad rkfydk

uke% -----			firk dk uke%-----				ekrk dk ul	
egkfo ky;dk uke% i'kq fpfdRlk foKku egkfo ky; &&&& fMxzh dk;ZØe% i'kq fpfdRlk foKku ,oa i'kqikyuk fpfdRlk foKku ,oa i'kqikyuk Lukrd½								
izos'k izkIr% a			dkslZ lEiw.kZ%vafre f'k{k-k laLFkku dk uke%					
Øe-la-	fo"k;	ØsfM V ?kaVs	izkIrkad				dqy ¼100 ½	xz ikW ¼ ikWb
			vkarfjd ewY;kadu		okf"kZd			
			izFke ¼10½	f}rh; ¼10½	F;ksjh ¼40½	izSfDVdy ¼40½		
izFke O;kolkf;d o"kZ								
1	i'kq 'kjhj jpuk foKku	4\$3	7-0	6-0	25-0	28-0	66-0	6-
2	i'kq 'kjhj fØ;k foKku	4\$1	6-5	7-5	28-0	32-0	74-0	7-
3	i'kq/ku mRiknu Aca/ku	4\$2	7-5	7-0	30-0	33-0	77-5	7-
4	,ulhlh ;k ,u,l,l ;k lhlh,	0\$1 ¼,ulh	& f}rh;	&	&	&	&	a
f}rh; O;kolkf;d o"kZ								
1	i'kq foÑfr foKku	4\$2	7-5	7-5	25-0	32-0	72-0	7-
2	i'kq tSo&jlk;fudh	2\$1	7-5	6-5	29-0	29-0	72-0	7-
3	i'kq lw{e foKku	3\$2	7-0	8-0	25-0	33-0	73-0	7-
4	i'kq vkuqoaf'kdh ,oa Atuu	3\$1	8-0	7-5	29-0	32-0	76-5	7-
5	i'kq iks"k.k	3\$1	7-5	8-0	31-5	35-0	82-0	8-
6	,ulhlh ;k ,u,l,l ;k lhlh,	0\$1 ¼,ulh½	&	&	&	&	&	a
¹Hkkx IIIµ[k.M 4º Hkkjr dk jkti=k % vlk/kj.k								
r`rh; O;kolkf;d o"kZ								
1	i'kq vkS"k/k foKku ,oa fo"k foKku	4\$1	7-0	6-5	26-0	34-0	73-5	7-
2	i'kq ijthfork foKku	3\$2	6-5	7-0	30-0	35-0	78-5	7-
3	i'kq lkoZtfud LokLF;	3\$1	8-0	7-0	25-0	32-0	72-0	7-
4	i'kq/ku mRikn AkS ksfxdh	2\$1	7-5	7-5	28-0	35-0	78-0	7-
5	i'kq fpfdRlk foLrkj.k f'k{kk	3\$1	8-0	7-0	30-0	35-0	80-0	8-
6	i'kq fpfdRlk fDyfudy O;olk;	0\$1	40 ;k 50		40 ;k 50		80-0	8-
7	i'kq/ku QkeZ O;olk;	0\$2	42 ;k 50		43 ;k 50		85-0	8-
	,ulhlh ;k ,u,l,l ;k lhlh,	0\$1 ¼,ulh½						
prqFkZ O;kolkf;d o"kZ								
1	i'kq 'kY; fpfdRlk ,oa fofdj.k foKku	2\$1	6-5	8-0	26-5	34-0	75-0	7-
2	i'kq vkS"kf/k	4\$1	7-5	7-5	28-0	35-0	78-0	7-
3	i'kq Ekknk jksx foKku ,oa Álwfr foKku	2\$1	8-0	7-0	25-0	35-0	75-0	7-
4	i'kq fpfdRlk fDyfudy O;olk;	0\$6	&	&	&	70-0	70-0	7-
ikpaok O;kolkf;d								
1	baVuZf'ki izksxzke							

ØsfMV ?kaVksa dk dqy ;ksx% 81

¼,ulh½% ØsfMV jfgr ?kaVs% 2

ldy xzsM ikWbaVksa dk vkSlr $\frac{1}{4}$ vksthih, $\frac{1}{2}$ % 7-460 ;k 10-00 ifj.kke% izFke
Js.kh esa mÙkh.kZ

*dEikVZesaV ds lkFk mÙkh.kZ

**izFke ;k f}rh; ;k r`rh; ;k prqFkZ o"kZ esa vuqÙkh.kZ

***baVuZfki dh vof/k esa o`f) dh xbZ ;k bls nksckjk fd;k x;k
ØsfMV ikWbaVksa dk dqy ;ksx% 604-60

izfr'kr vad% 74-60 %
fu"iknu% larks"ktud

fnukad%

$\frac{1}{4}$ 'kS {kf.kd $\frac{1}{2}$

gLrk {kj

tkjh $\frac{1}{2}$ xzsM ikWbaV $\frac{1}{4}$ thih $\frac{1}{2}$] ØsfMV ikWbaV $\frac{1}{4}$ lh $\frac{1}{2}$] xzsM ikWbaV vkSlr $\frac{1}{4}$ thih, $\frac{1}{2}$ rFkk ldy
xzsM ikWbaV vkSlr $\frac{1}{4}$ vksthih, $\frac{1}{2}$ dh x.kuk

•fdlh fo"k; esa thih fudkyus ds fy,]Nk= }kjk 100 esa ls izkIr vadksa dks 10 ls foHkkftr fd;k
tk,xkA

•fdlh fo"k; esa lhih fudkyus ds fy,]thih dks ØsfMV ?kaVksa ls xq.kk fd;k tk,xkA

•thih, $\frac{3}{4}$ dqy vftZrØsfMV ikWbaVksa ds ;ksx dks ØsfMV ?kaVksa ds ;ksx ls foHkkftr fd;k
tk,xkA

•vksthih, $\frac{3}{4}$ vftZr fd, x, ØsfMV ikWbaVksa ds dqy ;ksx ds ;ksx dks ØsfMV ?kaVksa ds dqy
;ksx ls foHkkftr fd;k tk,xkA

•izfr'kr vad $\frac{3}{4}$ vksthih, dk 10 ls xq.kuQyA

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[PART III—SEC. 4]

uksV%

1- ewY;akdu

fofHkUu ijh {kkvksa ds ldy fu"iknu ds fy,] flesa Nk= dh vkarfjd vkSj okf"kZd ijh {kk,a
'kkfey gksaxh] Nk= dks

F;ksjh vkSj izSfDVdy ijh {kk esa vyx&vyx] 50 izfr'kr vad izkIr djus gksaxs tks Nk= ds ,d fo"k;
esa mÙkh.kZ ;k vuqÙkh.kZ gksus

dk ekunaM gksxkA Nk= dks fdlh fo"k; esa mÙkh.kZ ?kksf"kr djus ds fy,] mls F;ksjh esa dqy
50 izfr'kr vkSj izSfDVdy esa dqy

50 izfr'kr vad izkIr djus gksaxsA ;fn Nk= dsoy nks fo"k;ksa esa vuqÙkh.kZ gksxk] rks og mDr
fo"k;ksa dh dEikVZesaV ijh {kk esa

cSBus dk ik= gksxk flesa dsoy okf"kZd F;ksjh vkSj izSfDVdy ijh {kkvksa dks gh 'kkfey fd;k
tk,xkA

2- Js.kh

mÙkh.kZ

vksthih,

5-000&5-999

f}rh; Js.kh

vksthih,

6-000&6-999

izFke Js.kh

vksthih,

7-000&7-999

Js"Brk lfgr izFke Js.kh *

vksthih,

8-000 vkSj vf/kd

3- ;fn dksbZ Nk= fdlh fo"k; esa dEikVZesaV ijh {kk ds vk/kkj ij mÙkh.kZ gksrk gS] rks
vad rkfydk esa mDr fo"k; ds

lkeus bldk mYys[k djuk gksxkA

4- ;fn dksbZ Nk= fdlh ,d o"kZ vuqÙkh.kZ gksrk gS] rks vad rkfydk esa bldk mYys[k djuk gksxkA

5- ;fn baVuZfki dh vof/k esa o`f) dh xbZ gks ;k bls nksckjk djuk gks] rks vad rkfydk esa bldk mYys[k djuk gksxkA

ifj'k"V & 2

Øe la-----

uke% -----

ekrk dk uke% -----

iz'kk- la- -----¹/₄fMxzh

iznku djus okys fo'ofokj; dk uke

lhy

foLr`r vad rkfydk izek.ki=

izFke O;kolkf;d o"kZ ¹/₄ch-oh,l-lh ,oa ,-,p-¹/₂

firk dk uke% -----

'kS {kf.kd o"kZ% -----

fo"k;	ØsfM V ?kaVs	izkIrkad				dqy ¼100½	xzsMik WbaV ¼10 ikWbaV ds	ØsfM V ikWb V
		vkarfjd ewY;kadu		okf"kZd				
		izFk e	f}rh; ¼10½	F;ksjh ¼40½	izSfDVd y ¼40½			
i'kq 'kjhj jpuk foKku	4\$3	7-0	6-0	25-0	28-0	66-0	6-60	46-20
i'kq 'kjhj fØ;k foKku	4\$1	6-5	7-5	28-0	32-0	74	7-4	37-00
i'kq/ku mRiknu Aca/ku	4\$2	7-5	7-0	30-0s	33-0	77-5	7-75	46-50
,ulhlh ;k ,u,l,l ;k lhlh,	0\$1 ¼,ulh½							,l ;k ;w,

orZeku% dqy ØsfMV ?kaVs% 18

lap;h% dqy ØsfMV ?kaVs

ifj.kke%

1- xzsM ikWbaV vkSlr

¹/₄thih,¹/₂ ds lkFk mÙkh.kZ

2- * dEikVZesaV

lfgr mÙkh.kZ

3- vuqÙkh.kZ

¹Hkkx IIIµ[k.M 4°

dqy vftZr ØsfMV ikWbaV% 151-30

dqy vftZr ØsfMVikWbaV%

thih,% 7-

vksthih,%

Hkkjr dk jkti=k % vlk/kj.k

89

lgk;d jftLVªkj

¹/₄'kS {kf.kd¹/₂

d`rs jftLVªkj xzsM ikWbaV ¹/₄thih¹/₂] ØsfMV ikWbaV ¹/₄lhih¹/₂] xzsM ikWbaV vkSlr

¹/₄thih,¹/₂ rFkk dqy xzsM ikWbaV vkSlr ¹/₄vksthih,¹/₂ dh x.kuk

•fdlh fo"k; esa thih fudkyus ds fy,]Nk= }kjk 100 esa ls izkIr vadksa dks 10 ls foHkkftr fd;k tk,xkA

•fdlh fo"k; esa lhih

fudkyus ds fy,]thih dks ØsfMV ?kaVksa ls xq.kk fd;k tk,xkA

•thih,³/₄ dqy vftZrØsfMV ikWbaVksa ds ;ksx dks ØsfMV ?kaVksa ds ;ksx ls foHkkftr fd;k tk,xkA

•vksthih,³/₄ vftZr fd, x, ØsfMV ikWbaVksa ds dqy ;ksx ds ;ksx dks ØsfMV ?kaVksa ds dqy

;ksx ls foHkkftr fd;k

tk,xkA

•izfr'kr vad³/₄ vksth, dk 10 ls xq.kuQyA

Vh- ih- flag]

lgk;d lfpo

[foKkiu

III@4@vIk-@168¹/₄141¹/₂]

MINISTRY OF AGRICULTURE AND FARMERS WELFARE
(Department of Animal Husbandry, Dairying and Fisheries)
(VETERINARY COUNCIL OF INDIA)

NOTIFICATION

New Delhi, the 8th July, 2016

F. No. 12-5/2015-VCI.—In exercise of the powers conferred by sub-section (1) of section 66 read with sub-section (1) of section 22 and clause (b) of sub-section (1) of section 21 of the Indian Veterinary Council Act, 1984 (52 of 1984) and in supersession of the Veterinary Council of India – Minimum Standards of Veterinary Education – Degree Course (B.V.Sc. & A.H.) Regulations, 2008, the Veterinary Council of India, with the previous approval of the Central Government hereby makes the following regulations, namely:-

PART I

PRELIMINARY

1. Short title and commencement -

(1) These regulations may be called the Veterinary Council of India Minimum Standards of Veterinary Education- (Bachelor of Veterinary Science and Animal Husbandry - Degree Course) Regulations, 2016.

(2) Provided that any increase in the annual admission may be made after seeking the permission of the Council and may not be done unilaterally by the University. Such increase shall be allowed subject to proportionate increase in facilities and manpower as provided under these Regulations and verification by the Council as per Section 19 of the IVC Act.

2. Definitions – (1) In these regulations, unless the context otherwise

requires,- (a)“Act” means the Indian Veterinary Council Act, 1984 (52 of 1984);

(b)“Course” means teaching units of a subject to be covered within a professional year as prescribed in the syllabus of a department;

(c)“Credit Hour” means the weekly unit of work recognised for any particular course as per the course catalogue issued by the University. A lecture class of one hour per week shall be counted as one credit whereas a practical class of two hours duration and a working period of three hours in the Veterinary Clinical Complex (VCC) and Livestock Farm Complex (LFC) per week shall count as one credit.

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

(d)“Degree Course” means the course of study in Veterinary Science, namely Bachelor of Veterinary Science and Animal Husbandry (B.V.Sc. and A.H.);

(e)“First Schedule” and “Second Schedule” means the First Schedule and Second Schedule respectively appended to the Act;

(f)“Guidelines or Instructions” means the guidelines or instructions issued by the Veterinary Council of India from time to time for uniform implementation of these regulations;

(g)“Inspector” means the Veterinary Inspector appointed under sub-section (1) of section 19 of the Act;

(h)“President” means the President of the Veterinary Council of India;

(i)“qualifying examination” means Higher Secondary (10+2) examination or equivalent conducted by a State Board of Education or Central Board of Education;

(j)“Professional Year” means a period consisting of minimum two hundred and ten instructional days, excluding annual examination days except fourth professional year which consists of 315 instructional days;

(k)“Secretary” means the Secretary of the Veterinary Council of India appointed under section 11 of the Act;

(l)“Syllabus” and “curriculum” means the syllabus and curriculum for courses of study as specified by the Veterinary Council of India;

- (m)“teaching experience” means the experience of teaching in the subject concerned in a recognised veterinary college or provisionally recognised veterinary college or recognised veterinary university after obtaining post graduate qualification in the concerned subject;
- (n)“Veterinary hospital or institution” means the Veterinary Clinical Complex of the college or Veterinary hospital of State Government or private hospital recognised by the University and duly approved by Veterinary Council of India which shall have the basic infrastructure such as diagnostic lab, X-ray, Ultrasonographic facilities etc. or institution relevant to livestock health, reproduction and diagnostics by whatever name called;
- (o)“Visitor” means a Visitor appointed under sub-section (1) of section 20 of the Act;
- (p)“recognised veterinary college” means any veterinary college or institution either a constituent College of the University or affiliated to a University and engaged in imparting teaching of Bachelor of Veterinary Science and Animal Husbandry degree course and recognised by the Central Government on the recommendation of Veterinary Council of India after inclusion in the First Schedule for the Act under overall administrative control of the Dean or Principal or Associate Dean;
- (q)“University” means any university or other institution within or outside India which grants degrees and post graduate diplomas.
- (r)“provisionally recognised veterinary college” means a newly established veterinary college where admission shall be allowed by the Veterinary Council of India on annual basis after conducting inspection and subject to fulfillment of Minimum Standards of Veterinary Education regulations 2016.
- (2) Words and expressions used herein and not defined but are defined in the Act shall have the same meaning as assigned to them in the Act.

PART II

COURSE OF STUDY

3. **Degree Course-** (1) A degree course of Bachelor of Veterinary Science and Animal Husbandry shall comprise of a course of study consisting of curriculum and syllabus specified in Part IV of these regulations spread over five and half complete professional years including a compulsory internship of “one year” duration undertaken after successful completion of all credits as prescribed in the syllabus.

(2) During the course of study there shall be training in veterinary clinical complex or state veterinary hospital, private veterinary hospital, animal farm or livestock farm complex as part of the course.

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4. **Duration of professional year-**

- (1) First professional year of Bachelor of Veterinary Science and Animal Husbandry classes shall commence latest by 1st September of every year.
- (2) The annual examination shall be conducted prior to summer vacation for the year.
- (3) Each professional year shall cover at least two hundred ten days of instruction excluding time spent for annual examinations.

5. **Procedure to be adopted for imparting training in the veterinary hospitals or institutions and internship with suitable adjustment at-**

- the (1) The Veterinary Clinical Complex shall be a separate department in every veterinary college under independent charge of a Faculty Member of the rank of a Professor with specialisation in any of the clinical subjects and shall operate round the clock.
- (2) Veterinary Clinical Complex shall be recognised only if it has an average minimum of 500 outdoor cases and 10 indoor cases in a month.
- (3) In case the Veterinary Clinical Complex does not have requisite number of out-patient and in-patient cases as provided in sub-regulation(2) above, the University or College shall set up outreach facilities not beyond twenty km radius of the College to fulfill the above minimum requirements. Such outreach clinical facility shall have the entire infrastructure as prescribed for a veterinary clinical complex under these regulations.
- (4) The attached veterinary hospitals shall have properly built in-door wards, client accommodation, emergency service and the necessary facilities to conduct and demonstrate or train all medical,

surgical and gynaecological cases and separate “in Health” care facilities like artificial insemination, pregnancy diagnosis, animal birth control, health verification tests, prophylaxis etc.

(5) There shall be residential accommodation for clinical and hospital staff and suitable accommodation for students on emergency or night duties and cafeteria or canteen for staff, students and clients.

(6) All the concerned staff on duty in the Veterinary Clinical Complex or veterinary hospital or both shall be responsible for the treatments and allied public services and shall invariably attend the clinics including emergencies or night duties and on Sundays or any holidays and the staff as well as students shall be properly attired {Apron, Coverall (dangree), etc} and equipped for the performance of clinical duties.

(7) The teaching institutions shall maximally utilise the animal or patient information observing all the time the principles of animal welfare and ethics, and arrange the following namely:-

- (i) the teaching material in the form of clinical cases in sufficient number, variety and species;
- (ii) subsidized treatment to encourage larger attendance in teaching veterinary hospitals;
- (iii) procure or provide free maintenance to, cases of academic interest or typical cases of teaching value so that students can benefit from them;
- (iv) in the case of death or euthanasia detailed necropsy be demonstrated and specimens preserved;
- (v) maintenance of clinical data registers;

(8) The Livestock Farm Complex shall be a separate department in every veterinary college under the independent charge of a faculty member of the rank of a Professor of animal production departments preferably with specialization in Livestock Production Management subject and shall operate twenty four hours and the farm complex shall be for teaching in rearing of livestock species and poultry with the following facilities namely:-

- (i) housing, feeding, breeding and management of large and small ruminant, piggery, poultry and animals of regional interest;
- (ii) record keeping;
- (iii) storage facilities for feed and fodder;
- (iv) production facilities for fodder crops;

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(v) suitable housing for managerial and technical staff;

(9) In case other facilities like Gaushalas or community farms are utilised, these shall be in addition to the above requirements but shall not serve as a substitute

(10) Being a twenty four hours service there shall be suitable accommodation for staff and students on duties.

(11) All the concerned staff on duty in the Livestock Farm Complex shall be responsible for management including emergencies of the animals in the livestock Farm and they shall arrange and supervise the routine managerial practices from time to time and shall maintain records for the same and shall also be responsible for production activity in each of the units

PART III

ADMISSION TO THE BACHELOR OF VETERINARY SCIENCE AND ANIMAL HUSBANDRY DEGREE COURSE

6. **Criteria for admission** - A candidate shall not be admitted to Bachelor of Veterinary Science and Animal Husbandry degree course unless,

(a) he or she has completed the minimum age of 17 years and the maximum age of 25 years on or before the 31st December of that year of his or her admission to the 1st year of Bachelor of Veterinary Science and Animal Husbandry course; and there shall be relaxation of maximum age by five years for Scheduled Caste or Scheduled Tribe or Other Backward Class candidates.

(b) he or she has passed the qualifying examination as defined under these regulations with the subjects of Physics, Chemistry, Biology or Biotechnology and English (as a core course) and obtained marks as specified under regulations (7) or an examination equivalent to intermediate science examination of an Indian University or Board recognised by the Association of Indian Universities taking Physics, Chemistry and Biology including a practical test in each of these subjects and English.

7. **Selection of students – (1)** The selection of students for admission to Bachelor of Veterinary Science and Animal Husbandry Degree Course in Government or Private Colleges shall only be on the basis of merit through a competitive entrance examination conducted by University or State Government or Veterinary Council of India to

achieve a uniform evaluation, as there may be variation among students at qualifying examinations conducted by different agencies and reservation policy shall be as per Government of India for Veterinary Council of India seats and for States as per their reservation policy.

- (2) To be eligible for competitive entrance examination, a candidate shall have to pass any of the qualifying examinations as enumerated under the head, "Admission to Bachelor of Veterinary Science and Animal Husbandry Degree Course" specified under regulation 6.
- (3) A candidate under General Category for admission to the Bachelor of Veterinary Science and Animal Husbandry degree course shall have to qualify in each of the subjects of English, Physics, Chemistry and Biology, and obtained 50% marks in aggregate of these subjects, at the qualifying examination and admission of students to B.V.Sc. and A.H. degree course shall be made only on the basis of his or her merit in the competitive entrance examination and no other merit or weightage shall be considered for admission to Bachelor of Veterinary Science and Animal Husbandry degree course.
- (4) In respect of candidates belonging to the Scheduled Castes or the Scheduled Tribes or other special category of students as specified by the Government from time to time, marks required for admission shall be 5% less than that prescribed for general category i.e 47.5 % and where the seats reserved for the Scheduled Caste and the Scheduled Tribes students in any State cannot be filled for want of requisite number of candidates fulfilling the minimum requirement prescribed from that State, then such vacancies shall be filled up on all India basis with students belonging to the Scheduled Castes and Scheduled Tribes obtaining not less than the minimum prescribed pass percentage.
- (5) The students who are educated abroad seeking admission in veterinary colleges in India should have passed the subjects of Physics, Chemistry, Biology or Biotechnology and English up to the 12th Standard level with 50% marks in aggregate of these subjects.
- (6) Sponsored candidates shall have to qualify the admission procedures as laid down for the students under general category.

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- (7) Admission of candidates to Bachelor of Veterinary Science and Animal Husbandry degree course under bilateral exchange programme shall be regulated by Veterinary Council of India or on recommendation of Government of India.
- (8) 15% of the total number of seats of each recognised veterinary college which is included in the First Schedule of the Act shall be reserved and filled on an all India basis through Common Entrance Examination and seats for the candidates belonging to Schedule Caste or Schedule Tribes or Physically handicapped or Other backward classes against said 15% quota of Veterinary Council of India shall be reserved to be filled up as per Government of India Policy.
- (9) The candidates selected through this examination shall be admitted in various recognised veterinary colleges as per the eligibility criteria prescribed in these regulations only and the last date for reporting of these candidates to the allotted University or Veterinary Institution shall be 15th September of that year irrespective of the closing date of admission of that University or Veterinary Institution for that year, if earlier, the vacant seats may be filled by the veterinary college or university by 30th September which shall be the final cut-off date for the admission and thereafter no admission shall be made.
- (10) A candidate shall not be allowed admission to Bachelor of Veterinary Science and Animal Husbandry degree course including those admitted under 15% reserved quota of Veterinary Council of India if he or she suffers the following disabilities, namely:-
 - (a) disability of total body including disability of chest or spine more than 50%,
 - (b) disability of lower limb of more than 50%,
 - (c) disability of upper limb,
 - (d) visually handicapped candidates and those with hearing disability,
 - (e) candidates with progressive diseases like myopathies etc.
 - (f) disabilities which otherwise would interfere in the performance of the duties of a veterinarian.
- (11) The disability shall be certified by a duly constituted and Government authorized Medical Board comprising of at least three specialists out of which two shall be of the specialty concerned and the candidate has to present him or her-self before the Medical Board and the last valid disability

certificate of the candidate from a Medical Board shall not be more than three months old from the date of submitting his or her certificate for disabled candidates.

(12) After the final admissions, each Veterinary college shall submit the details of the students admitted in the first professional of BVSc and AH programme and similarly the list of students who pass out shall also be submitted to the Veterinary Council of India.

PART IV

VETERINARY CURRICULUM – STRUCTURING AND ORGANIZATION OF COURSE CURRICULUM

8. **Veterinary Curriculum – (1)** The following shall be the veterinary curriculum, namely:-

- (a) (i) Core Courses; and
(ii) Internship including Entrepreneurial Training;
- (b) the curriculum shall provide adequate emphasis on cultivating logical and scientific habits of thought, clarity of expression, independence of judgment, ability to collect information and to correlate them and develop habits of self-education;
- (c) medium of instruction for B.V.Sc. and A.H. degree course shall be in English;
- (d) practical training at Livestock Farm Complex or Clinical practice shall be organised in small groups of 5 to 10 students so that each teacher can give personal attention to each student with a view to improve his or her skill and competence in handling of the patients and each practical batch for a course shall be preferably not more than twenty students;

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- (e) efforts shall be made to encourage students to participate in group discussions and seminars to enable them to develop personality, character expression and other abilities which are necessary for a veterinary graduate to function either in solo practice or as a team member when he or she begins his or her independent professional career and an appropriate time slot for this activity be provided in the student study time table.

9. **Subjects to be covered in the Bachelor of Veterinary Science and Animal Husbandry Degree Course**

– The following shall be the subjects for B.V.Sc. and A.H. degree course, namely:-

- (a) Veterinary Anatomy,
- (b) Veterinary Physiology,
- (c) Veterinary Biochemistry,
- (d) Veterinary Pharmacology and Toxicology,
- (e) Veterinary Parasitology,
- (f) Veterinary Microbiology,
- (g) Veterinary Pathology,
- (h) Veterinary Public Health and Epidemiology,
- (i) Animal Nutrition,
- (j) Animal Genetics and Breeding,
- (k) Livestock Production Management,
- (l) Livestock Products Technology,
- (m) Veterinary Gynaecology and Obstetrics,
- (n) Veterinary Surgery and Radiology,
- (o) Veterinary Medicine,
- (p) Veterinary and Animal Husbandry Extension Education,
- (q) Veterinary Clinical Practices,
- (r) Livestock Farm Practices.

10. **Migration or Transfer of Student – (1)** student studying in a recognised veterinary college which is included in the First Schedule of the Act may be allowed to migrate or be transferred to another recognised veterinary college under another or same University.

(2) The migration or transfer may be allowed by the university concerned after passing 1st year of Bachelor of Veterinary Science and Animal Husbandry degree course within one month of the start of academic session of 2nd year of the receiving College or University.

(3) The number of students migrating or transferring from one veterinary college to another veterinary college during the period of one academic year will be kept to the maximum limit of 5% of the intake capacity of each of the veterinary colleges in one year.

(4)The cases not covered under sub regulations, (1) to (3) may be referred to the Veterinary Council of India for consideration on merits.

(5)An intimation about the admission of migrated or transferred students into any veterinary college shall be sent to the Veterinary Council of India by the respective Institution.

11. **Syllabus.** – (1)The details of syllabus comprising of 81 credits (equivalent to 179 credit hrs. as per semester system) are the minimum requirement for a programme leading to Bachelor of Veterinary Science and Animal Husbandry degree and the summary of the distribution of courses shall be as follows:-

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Professional Year

Theory

Practical

Total



First (one year)

12

6

18



Second (one year)

15

7

22



Third (one year)

15

9

24



Fourth (one and a half year)	8	9	17
	50	31	81
	(equivalent to 179 credit hrs. as per semester system)		

(2) In addition to the Core Courses above, a student shall have to successfully complete the Internship including Entrepreneurial Training as has been specified in sub-regulation (1) of regulation 8 for the award of Bachelor of Veterinary Science and Animal Husbandry degree.

(3) Remount Veterinary Squadron or National Cadet Crop or Equestrian or National Social Service or Sports and games shall be non- credit (0+1) training programmes any of which for all the Professional Years shall be compulsory (except fourth) for the award of Bachelor of Veterinary Science and Animal Husbandry degree and the performance of the students in these training programmes shall be assessed and graded as 'Satisfactory' or 'Unsatisfactory' and student has to obtain 'Satisfactory' grading for successful completion of course requirements.

(4) The Syllabus prescribed in regulation 11 is the minimum instructional syllabus and is illustrative of the course content for teaching different courses at the veterinary colleges in the country for Bachelor of Veterinary Science and Animal Husbandry degree programme:

Provided that there is scope for flexibility of addition of topics or courses in the programme as per need or regional or institutional demand from time to time and such changes shall be non-violative and commensurate to the basic structure, curriculum and infrastructure prescribed in these regulations.

12. **Internship.** – (1) Every student of Bachelor of Veterinary Science and Animal Husbandry degree course shall be required after passing the fourth professional examination to undergo compulsory rotating internship to the satisfaction of the University for a minimum period of twelve calendar months so as to be eligible for the award of the degree of Bachelor of Veterinary Science and Animal Husbandry and full registration with the council.

(2) Compulsory rotating internship shall include a full time training in veterinary and animal husbandry services (including emergencies and night duties, Sundays and holidays) and the intern shall devote whole time to the training and shall not be allowed to accept a whole time or part time appointment paid or otherwise.

(3) Internship shall be undertaken only after completion of all credit requirements of veterinary curriculum including Remount Veterinary Squadron or National Cadet Crop or Equestrian or National Social Service or Sports and games as applicable under these regulations.

(4) The university shall issue a provisional course completion certificate of having passed all the professional examinations and having successfully completed prescribed course work.

(5) The State or Union territory Veterinary Council shall grant provisional registration to the candidate on production of provisional Bachelor of Veterinary Science and Animal Husbandry course completion certificate and the provisional registration shall be valid for a minimum period of twelve months and maximum of sixteen months.

(6) After provisional registration with the State or Union Territory Veterinary Council, the candidate shall register for internship of twelve calendar months.

(7) Interns shall be actively involved in rendering veterinary service under the supervision of an experienced teacher.

(8) The intern shall assist the teacher or incharge in all activities of the units they are posted in.

(9) During the period of internship the intern shall be provided accommodation or lodging and paid consolidated remuneration in the form of internship allowance as may be decided by the University or Institution from time to time.

(10) The intern shall be entitled for fifteen days casual leave and the leave cannot be claimed as a matter of right until and unless the sanctioning authority sanctions it and an intern willfully absents from the training programme even if for part of a day or during off hours duty (including Sundays and holidays) he or she may be treated absent for that day and the candidate shall be required to undergo

training for the additional days in lieu of the absence period and internship allowance shall not be paid for these additional days.

(11) The internship programme shall be monitored by a Committee constituted by the Dean and the Committee shall comprise of Dean or Representative or nominee of the Vice Chancellor, incharge of Veterinary Clinical Complex, incharge of Livestock Farm Complex and Associate Professor (Internship) as members and this Committee shall monitor effective implementation of the internship training programme from time to time and shall be required to inspect the internship programme at different intervals of time randomly.

(12) In case of unsatisfactory work or performance or shortage of attendance or both the period of compulsory rotating internship shall be extended by two months and the student shall be reevaluated, if again found unsatisfactory or is unable to secure 50 marks, he shall be given one more chance after another two months and if he still is found unsatisfactory due to any reason, the intern has to re-register afresh for internship programme for entire twelve calendar months including registration with the State or Union Territory Veterinary Council.

(13) Internship allowance shall be paid only for twelve calendar months and no internship allowance shall be paid for the period of absence or unsatisfactory performance or extended period or re-registration period.

(14) The compulsory rotating internship shall be in the following areas, namely:-

- (i) posting in Veterinary Clinical Complex for Clinical training covering veterinary medicine, surgery and radiology, gynaecology and obstetrics, clinical emergencies, indoor ward care, lab diagnosis, ambulatory, hospital management, record keeping etc;
- (ii) posting at Veterinary Clinical Complex of veterinary college of other state in India with provision of rent free accommodation;
- (iii) posting in any four of Zoo or wild life centre or eNational Parks, Meat Plant or Abattoirs, Milk Plants, Poultry Farms, Field Hospital, Animal Welfare Organization, Vaccine Institute, Remount Veterinary Corps, Pharmaceutical, Feed Industry for hands on training in each establishment;
- (iv) entrepreneurial training and management covering farm routines of cattle and buffalo farms, piggery or rabbitary, sheep and goat farms, and equine or camel unit etc. Poultry production and management covering layer and broiler production, hatchery and chick management and learning farm practices like record keeping and other related activities;
- (v) each intern shall submit a Project Report on completion of entrepreneurial training and this training is aimed at developing entrepreneurial skill for self-employment and the university or college shall provide interest free loans, technical support and infrastructure for these activities.

Inputs, day-to-day work and financial accounting shall be undertaken by the students;

- (vi) the profits, if any, shall be kept by the students, provided, in case of loss, the Dean of the college through the Entrepreneurial Committee consisting of four faculty members (at least one subject matter specialist) may evaluate the reasons of such loss and provide compensation in case it is found that the loss has been inadvertent;

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(vii) the Incharge or nominee of each posting shall regulate the training of such interns and submit the

evaluation report of each intern out of 20 marks which shall be accounted at the time of final

evaluation;

(viii) the remaining days shall be utilised for the final assessment of interns as prescribed in these regulation, with the objective of having achieved following core competency namely:-

- (a) restraint of cow, sheep, horse, dog and pig. Haltering, snaring, muzzling, tail switch,

bandaging of horse for exercise and stable bandaging;

- (b) animal identification, dentition and ageing of animals;

- (c) housing layout or requirements of livestock and poultry;
- (d) computation of ration of livestock of different breeds and age groups in health and disease;
- (e) fodder management and interpretation of feed quality evaluation;
- (f) physical evaluation of livestock health parameters (auscultation, percussion, recording of temperature, pulse, heart rate, respiration rate etc.);
- (g) recording and interpretation of cardiovascular response;
- (h) testing of milk and milk products for quality, clean milk production;
- (i) carcass quality evaluation (ante-mortem & post-mortem examination);
- (j) specific diagnostic tests for zoonotic diseases;
- (k) sample collection, handling and dispatch of biological materials for laboratory examination;
- (l) staining techniques for routine clinico-pathological examinations;
- (m) relating post-mortem lesions to major livestock diseases;
- (n) haematological evaluation (total leukocyte count, differential leukocyte count, haemoglobin, packed cell volume, erythrocyte sedimentation rate etc.) and interpretation;
- (o) tests and their interpretation for haemoprotozoan diseases;
- (p) body fluids collection, examination and interpretation as an aid to diagnosis;
- (q) urine evaluation procedures and interpretation as indicators for diagnosis of diseases;
- (r) fecal examination- procedures and interpretation;
- (s) examination of skin scrapings and interpretation;
- (t) interpretation of blood chemistry profile in diseases;
- (u) deworming procedures and doses for different species of animals or birds;
- (v) managing an outbreak of infectious or contagious disease;
- (w) approach to diagnosis of a given disease condition;
- (x) pre-anesthetic administration and induction, maintenance of general anaesthesia and dealing with anesthetic emergencies;
- (y) local anaesthetic administration;
- (z) nerve blocks- sites, functional application;
- (za) suture material, suture pattern and tying knots;

- (zb) common surgical procedures including dehorning, docking, caesarian section, ovari hysterectomy, castration, rumenotomy;
- (zc) application of plaster castorsplint for fracture immobilization and other bandaging procedure in large and small animals;
- (zd) soundness in horses;
- (ze) rectal examination—palpation of pelvic or abdominal organs in cattle or horses or buffaloes,
- (zf) detection of oestrus, artificial insemination, pregnancy diagnosis;
- (zg) management of vaginal or uterine prolapse and dystocia;
- (zh) andrological examination of bull, handling, preservation and evaluation of semen;
- (zi) vaccination procedures , vaccination schedules and vaccine types for different diseases;

- (zj) handling of radiograph, interpretation of a given radiograph of large and small animals;
 - (zk) client management;
 - (zl) managing a clinical practice, ambulatory van, transporting a sick animal requirements, etc.;
 - (zm) dosage regimens of important drugs;
 - (zn) drug administration techniques in different species of animals-oral, parenteral, rectal, intra-peritoneal and intra-uterine;
 - (zo) identification of major livestock or poultry breeds;
 - (zp) measuring climatic parameters and their interpretation;
 - (zq) communication technology tools.
- (15) Details of day to day work, posting and duration needs to be worked out by the Veterinary Institution as per its needs and infrastructure facilities and the activities of interns shall be regulated by an Associate Professor (Internship) posted in Veterinary Clinical Complex and Assistant Professor (Internship and Entrepreneurship) Livestock Farm Complex.
- (16) The intern shall have the following functions, responsibilities and duties namely:-
- (i) participation with clinical faculty in the hospital practice;
 - (ii) to Share the emergency and night duties on rotation in the large and small animal hospitals including Sundays and holidays;
 - (iii) participation with staff of the place of posting in Veterinary Practice, Production or Technology;
 - (iv) hands-on diagnostic and treatment procedures for hospitalized cases under the supervision of the attending veterinarian;
 - (v) to administer primary care to emergency cases and participate in service such as anesthesia, radiology, ultrasonography, endoscopy, laboratory and diagnostic procedures. Medicine, Gynaecology and Surgery rounds are held periodically allowing the interns to present cases and participate in topic discussion.
- (17) The training shall be supplemented by fortnightly sessions of clinical conference, farm operation and data analysis, preparation of feasibility reports, project report, campaigns or discussions in clinical training, farm training and technology.
- (18) The intern shall maintain a log book of day to day work which shall be verified and certified by the supervisor under whom he or she works and in addition, the interns shall prepare a brief project report on the basis of his or her case study or case analysis, survey reports etc. and shall be based on his or her own study during the internship and such reports be supervised by more than one teacher, if required and the interns shall present such report in seminar organised for the purpose.

- (19) The assessment of each intern shall be based upon the evaluation of log book or project report, his or her performance reports from all the minimum prescribed training postings, entrepreneurial output, clinical case reports and their presentation, viva and comprehensive examination in core competence in veterinary skills through a written test by an Evaluation Committee comprising of the faculty representing the concerned departments appointed by the Dean for this purpose and the distribution of

marks for various components of assessment shall be as under, namely:-

Log book or Project Report: 10 marks

Performance in different postings: 20 marks

Entrepreneurial output: 20 marks

Case Reports or Presentation: 10 marks

Written test: 30 marks

Viva : 10 marks

Total: 100marks

- (20) The minimum pass marks in internship assessment shall be 50 out of 100.
- (21) After successful completion of Internship, the Dean shall then issue the certificate of satisfactory completion of internship training as prescribed by the Veterinary Council of India.
- (22) A candidate shall become eligible for registration with State or Union Territory Veterinary Council only on the award of the B.V.Sc and A.H. degree or production of a provisional degree certificate by the University.

13. **Examination and Evaluation.** – (1) It shall be the responsibility of the teacher(s) or instructor(s) to ensure that the topics to be covered in the theory and practical in each course shall be recorded through a lecture or practical schedule and distributed to the students at the beginning of each course and the Head of the Department or Dean shall ensure that the schedule is adhered to and alternate arrangements are made to cover up the loss in case of any eventualities of unavoidable reasons that lead to non-adherence of the above schedule.

- (2) Work distribution chart of each teacher shall be available with Dean's office for inspection of the Council and in each subject, professors and senior teachers shall be actively involved in teaching, especially in conducting practical for degree course.
- (3) The examination shall be to assess whether the student has been able to achieve a level of competence and for academic assessment, evaluation of practical aspects of the curriculum shall receive much greater emphasis leading to separate examinations and requiring the student to secure a minimum of 50% marks, in theory as well as in practical, in each such examination.
- (4) The weightage of theory and practical shall be in the ratio of 60:40 respectively.

- (5) The distribution of marks for objective and subjective questions in each subject shall be in the ratio of 40:60 respectively in annual examinations provided the format of question paper in internal assessment shall be as per the choice of instructor(s).
- (6) The schedule of examination during Bachelor of Veterinary Science and Animal Husbandry course shall consist of internal assessment and annual examinations as detailed below, namely:-

Internal Assessment First Second Third	Course coverage 30% 60% 90%	Max. Marks 40 Max. Marks 40 Max. Marks 40
Annual examination (Theory)	Paper-I Paper-II	Max. Marks 100 Max. Marks 100
Annual examination (Practical)	Paper-I Paper-II	Max. Marks 60 Max. Marks 60

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- (7) There shall be four professional examinations- one each after 1st, 2nd, and 3rd year and half year and these professional examinations shall have only the theory component with external system and the practical component shall be dealt with internally.
- (8) The examination for Livestock Farm Complex and Veterinary Clinical Complex shall be conducted twice a year i.e. first practical exam after completion of 50% syllabus and the second one, when the course is completed but the second exam shall comprise of entire syllabus and annual professional examination shall be held after the completion of 100% course content in each subject and the result of the best of two internal assessments shall be accounted for.
- (9) The evaluation of answer books of internal examinations shall be done by the concerned teacher(s) whereas evaluation of answer books of annual theory examinations shall be done by the external examiner(s).
- (10) The practical examinations shall be conducted by a Board of Examiners consisting of concerned Head of the Department, teacher(s) and a representative of the Dean and the teachers while evaluating practical, shall take into account the followings, namely:-
- a record or log book maintained by each student as practical records;
 - written test or observation and recording of the skill with which each student executes the practical;
 - assessment of the comprehensive skill and knowledge of each student through an oral examination (viva-voce).
- (11) The answer-books of internal assessment shall be shown to students and the records of internal assessment as well as that of annual practical examination shall be submitted to Controller of Examination.
- (12) The practical manuals shall be prepared by the respective departments for each subject.
- (13) The duration of internal assessment shall be atleast one hour whereas the duration of annual theory examination shall be three hours and one month prior to the commencement of annual examinations the best of two internal assessment marks shall be submitted by the instructor through the Head to the Controller of Examinations or Registrar.
- (14) The annual theory examination(s) shall be conducted by inviting the question paper from appointed paper setter(s) and a paper setter shall be provided the courses and syllabus prescribed by the Veterinary Council of India including detailed course outline and the paper setter shall be requested to prepare two sets of question subjects, each for main examination and compartment examination (if any).
- (15) The internal assessment shall be conducted by the concerned instructor(s) during free period without affecting the teaching schedule provided the annual examinations shall be held on such dates,

time and places as the university may determine and shall be completed in time so that the results are announced before the onset of the ensuing academic year.

(16)The schedule of annual examinations shall be adhered to strictly and no re-examination shall be allowed in events of students' strike, boycott, walkouts, medical grounds or what-so-ever may be the reason.

(17)The compartment examination shall be conducted within twenty calendar days of subsequent year registration:

Provided that a candidate may be allowed to provisionally sit in the next class provided he or she has failed only in two subjects and cannot be promoted to next Bachelor of Veterinary Science and Animal Husbandry class unless he or she has cleared the failed subject(s).

(18)The records of examination shall be made available to the Council, as and when required and the records of assessment may be retained till six months after the conduct of the annual examination.

14. **Teachers, Examiners, Paper Setters.** – (1) The persons with only basic veterinary qualification, included in Schedules to the Act, registered with a State Veterinary Council and having a Post-graduate and preference shall be given to the candidates who have qualified National Eligibility Test conducted by

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Agricultural Scientist Recruitment Board and in case National Eligibility Test qualified candidates are not available they shall qualify National Eligibility Test prior to their promotion and the College or University may employ Graduate Assistants with BVSc and AH or MVSc degree against the vacant post for a maximum period of two years and not more than one in each department.

(2) The post of Dean and Head of Department in a Veterinary College shall be filled up only with a teacher with basic veterinary qualification and the teaching staff in a veterinary college shall be whole-time teacher and shall be entitled for Non-Practicing Allowance (NPA).

(3) A person possessing qualification included in the First or Second Schedule to the Act shall be generally appointed as examiner or paper setter for the conduct of a professional examination for the Bachelor of Veterinary Science and Animal Husbandry course:

Provided that a person without the qualifications mentioned above may also be appointed examiner in his or her concerned subject provided he or she possesses the doctorate degree in that subject and a minimum three years under graduate teaching experience.

Provided, further that -

(a)no such person shall be appointed as an external examiner unless he or she has at least three year's teaching experience;

(b)no person below the rank of Lecturer or Assistant Professor or equivalent shall be appointed as internal examiner;

(c)no person shall be appointed as an external examiner in any para clinical or clinical subject unless he or she possesses a recognised veterinary qualification and holds a postgraduate degree and teaching experience in the subject concerned.

(d)persons working in Government or Semi Government or similar organisations may also be considered for appointment as external examiners provided they possess qualification and experience as laid down above.

(e)local person(s) shall normally not be appointed as paper setter(s) or external examiner(s), provided, under exceptional circumstances or unavoidable exigencies arising at the time of examination (like not arrival of appointed examiner or non-receipt of question paper from paper setter etc.), the University may appoint any qualified person for the purpose to avoid postponement or cancellation of annual board examination.

15. **Attendance.** – (1)The required condition of attendance shall not be deemed to have been satisfied in respect of the subject, unless the student has ordinarily attended all the scheduled theory and practical classes, provided, the minimum requirement of attendance shall not be less than 75% of scheduled theory and practical separately with relaxation of twenty working days for NCC or NSS, Co-curricular activities and medical ground and for the course of 0+1 credit, the relaxation shall be of only seven days.

- (2) A candidate having attendance below 75% in a subject shall not be eligible to appear in the annual examination of that subject.
- (3) The percentage of attendance of a student in a subject shall be computed on the basis of the total number of theory and practical classes scheduled between the date of commencement of instructions and date of closing of instructions irrespective of the date of registration, provided, for the students who are reverted back owing to failure in the compartment examination, the attendance shall be counted from the date of declaration of result of compartment examination and the date of closing of instructions and the attendance for the First year shall be counted from the date of registration.
16. **Promotion.** – (1) Promotion of a student in a professional year shall be decided only on the basis of aggregate marks of internal assessment and annual examinations.
- (2) A student shall be promoted to next higher professional class only if he or she has passed in all the subjects of his or her class by obtaining at least 50% marks in theory (internal and external combined) and practical separately.
- (3) A student should secure OGPA of 5.00 out of 10.00 at the end of degree programme to be eligible to get Bachelor of Veterinary Science and Animal Husbandry degree.

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- (4) A student may also be allowed provisional promotion to next higher class till the declaration of the result of the compartment examination, provided the provisional promotion shall be subject to clearance in the compartment examination of that or those subject(s) and shall be provisional and if the student fails in the compartment examination, he or she shall stand automatically reverted to the class from where he or she was allowed provisional promotion.
- (5) Failed students shall register again for the entire professional class they failed and such students shall have to fulfill all requirements of the class afresh.
- (6) A student failing in the annual examination for three consecutive years in a professional year of Bachelor of Veterinary Science and Animal Husbandry degree programme shall be finally dropped automatically from the University on account of poor academic performance (except fourth professional year).
- (7) In no case, a student shall be allowed to continue his or her Bachelor of Veterinary Science and Animal Husbandry studies beyond Nine academic years (excluding Internship) in a Veterinary College.
17. **Compartmental examination.** – (1) A student failing in a maximum of two subjects only may be allowed to appear in compartment examination for those subject(s) and the compartment examination shall comprise of the annual component of both the theory and practical of the failed subject(s) which shall constitute 40 and 40 per cent weightage, respectively, and the marks obtained in internal assessment of theory shall be considered for the evaluation of compartment examination.
- (2) The compartmental examination shall be conducted within twenty calendar days of subsequent year registration and if the student fails in the compartmental examination, he or she shall be reverted back to the original class and the results of such compartment examination shall be declared within ten days after the examination is conducted.
18. **Scrutiny of answer papers and rectification of errors.** – (1) There shall be a provision of scrutiny of answer book(s).
- (2) A student, however, may be allowed to get his or her theory answer book(s) scrutinised, for which, the student shall have to apply to Controller of Examination or Coordinator of examination within three days after the declaration of result and after paying prescribed fee.
- (3) The Controller or Coordinator (Examination) shall arrange the scrutiny of answer book(s) by the Screening Committee to be constituted by the Dean.
- (4) The scrutiny shall be for re-totalling of the marks, and evaluation of unmarked question(s), if any.
- (5) In case, the total marks are found to be incorrect on scrutiny, the same shall be corrected and the result shall be revised accordingly (even if it is towards lower side) and if, any question is found to be unchecked by the examiner, the answer book(s) shall be sent to the Examiner for doing the needful and the result(s) shall be revised accordingly if there occurs any change in the marks.
- (6) No representation by the student(s) shall be entertained regarding the outcome of the result after scrutiny.
- (7) In case a student on the basis of the result of scrutiny becomes eligible for the compartmental examination, he or she may apply to the concerned authority to appear in the compartment

examination on the announced scheduled date and the scheduled date of the compartment examination
shall under no circumstances be changed on this account.



- (8) The Controller or Coordinator of Examination in consultation with the Dean of the College shall



form Committee of three members consisting of Dean of the College as Chairman and two other teaching faculty members to moderate the results obtained at the annual board examination and the Committee shall review the results and recommend the moderation in the event of failure of more than 10% of the student actually appearing in that particular subject and any moderation suggested shall be uniformly applied to all students for that paper (s) without altering the merit of the passed candidates.

(9) Any moderation effected should not involve of enhancing of more than total of 5 marks in a professional year for a particular candidate, and in no case more than 3 marks in one subject and the provisions for

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moderation of results shall not apply to Compartment Examinations and there shall be no provision for

grace marks in any case.

19. **Grading.** – (1) Grade Point in a subject shall be the total marks obtained by a student out of 100 divided by 10

(2) Credit Pont in a subject shall be Grade Point multiplied by the credit hours.

(3) Total Credit Points shall be the sum of the credit points secured.

(4) Grade Point Average shall be the sum of the total credit points earned divided by the sum of credit

hours.

(5) Overall Grade Point Average shall be the sum of the grand total of credit points earned divided by the

grand sum of credit hours.

(6) The corresponding ranking of Overall Grade Point Average with respect to traditional scoring system

of division ranking shall be as follows, namely:-

8.000 and above	-	First Division with Distinction
7.000 -7.999	-	First Division
6.000 - 6.999	-	Second Division
5.000 - 5.999	-	Pass

(7) The formats of detailed mark certificate and degree transcript are annexed at **Annexure I and II** to these

regulation.

PART V

COURSES AND COURSE CONTENTS

20. PROFESSIONAL YEARWISE DISTRIBUTION OF COURSES

(1) FIRST PROFESSIONAL

Veterinary Anatomy	4+3=7
Veterinary Physiology	4+1=5
Veterinary Biochemistry	2+1=3
Livestock Production Management	4+2=6
Total	14+7=21

(2) SECOND PROFESSIONAL

Veterinary Microbiology	3+2=5
Veterinary Pathology	4+2=6
Animal Genetics and Breeding	3+1=4
Animal Nutrition	3+1=4
Total	13+6=19

(3) THIRD PROFESSIONAL

Veterinary Pharmacology and Toxicology	4+1=5
Veterinary Public Health and Epidemiology	3+1=4
Veterinary Parasitology	3+2=5
Livestock Products Technology	2+1=3
Veterinary and Animal Husbandry Extension Education	3+1=4
Veterinary Clinical Practices – I	0+1=1
Livestock Farm Practices	0+2=2

Total 15+9=24

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(4) FOURTH PROFESSIONAL

Veterinary Surgery and Radiology	2+1=3
Veterinary Medicine	4+1=5
Veterinary Gynaecology and Obstetrics	2+1=3
Veterinary Clinical Practices –II	0+6=6

Total 8+9=17

21. COURSE CONTENTS

(1) GENERAL REMARKS

Alternate use of animals as model for demonstration shall be encouraged and the computer simulations, Interactive CD-Rom, films, charts and life like models shall be used for better understanding of the subject and the programme to obtain cadavers ethically be established at all veterinary colleges.

(2) DEPARTMENT-WISE DESCRIPTION

(i) DEPARTMENT OF VETERINARY ANATOMY

VETERINARY ANATOMY

Credit Hours: 4+3

Dissection will be carried out on cadavers procured by way of donation of animals or animals obtained from post-mortem section and the donated animals should be either incurable or in terminal stages and prosected specimens should be used.

Within one year each college must setup a body donation programme or wild body programme.

Computer simulations software's, models, mannequins, plastinated specimens, preserved body organs, models should be used for better understanding of the subject.

THEORY

UNIT: 1

Introduction to anatomy and branches of anatomy and descriptive terms used in anatomy and study of anatomical planes.

General Osteology, Arthrology and Myology: Study of properties and structure of bone. Classification of skeletons, classification of bones with suitable examples and terms used in osteology Introduction to arthrology, classification of joints, different diarthrodial joints, structure of diarthrodial joints and movements permitted. Introduction to myology, classification of muscles, etymology of muscles. Description of tendon, ligaments, aponeurosis, synovial bursa and synovial sheath.

(Note: Detailed description of muscles of different regions of the body will be studied in the respective practical).

General Angiology, Neurology and Aesthesiology: Introduction to angiology. Structure of heart. General plan of systemic and pulmonary circulations, lymphatic and venous systems. Introduction to neurology and parts of

central, peripheral and autonomic nervous system and sense organs. Formation of spinal nerve. Structure of meninges, brain, spinal cord.

Different surface regions, joint regions, Palpable Bony areas or prominences of the body of the animal. Palpable Lymph nodes and Arteries of the body and Surface veins for Venepuncture. Sites for collection of Bone marrow and Cerebrospinal fluid.

General Splanchnology: Introduction to splanchnology, boundaries of thoracic, abdominal and pelvic cavities, topography of different organs of digestive, respiratory, urinary, endocrine, male and female reproductive systems of domestic animals and fowl.

Principles and application of Radiography and Ultrasound for bones and soft tissues.

UNIT-2

Fore limb: Study of bones of fore limb of ox and differences in horse, dog, pig and fowl. Study of hoof of ox and horse. Study of joints, ligaments, stay apparatus, major blood vessels, nerves, veins and lymph nodes of fore limb. Sites for Radial, Median, Ulnar and Volar nerve blocks.

UNIT-3

Head and neck: Study of cranial and facial bones, cervical vertebrae of ox and differences in horse, dog, pig and fowl. Boundaries of the oral, orbital, nasal and cranial cavities. Study of paranasal sinuses in ox, horse, dog and pig. Study of articulations and special ligaments of the head and neck. Muscles of face, mastication, eye, ear, tongue, pharynx, soft

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palate, hyoid and larynx. Study of teeth, hard and soft palate, tongue, pharynx, larynx, thyroid, parathyroid and salivary glands and differences in horse, dog, pig and fowl. Study of cranial nerves, blood vessels and lymph nodes of head and neck regions. Study of boundaries of jugular furrow and structures of carotid sheath along with neck muscles. Study of sense organs, trachea and oesophagus. Age determination by Dentition. Sites for Tracheotomy, Esophagotomy, Ligation of Stenosis duct and Mental, Mandibular, Maxillary, Cornual, Infraorbital, Supraorbital (frontal), Orbital and Auriculopalpebral nerve blocks and surgical approach to guttural pouches in horse. Importance of Cornual nerve and superficial Temporal artery in Amputation of Horn in cattle.

UNIT-4

Thorax: Study of thoracic vertebrae, ribs and sternum of ox and differences in horse, dog, pig and fowl. Study of joints, special ligaments, blood vessels, nerves, lymph vessels and lymph nodes of thorax. Study of organs of thorax i.e. trachea, thymus, oesophagus, lungs and differences in horse, dog, pig and fowl. Study of pleura, its reflections and mediastinum. Areas of auscultation and percussion of heart and lungs and site for Paracentesis Thoracis.

UNIT-5

Abdomen: Study of bones of abdomen of ox and differences in horse, dog, pig and fowl. Study of joints, special ligaments, blood vessels, nerves of abdomen region. Blood and nerve supply to abdominal viscera. Study of peritoneal reflections, organs of digestive, urinary, male and female reproductive systems present in abdomen and differences in horse, dog, pig and fowl. Study of mammary glands in cow and differences in mare, bitch and sow. Study of spleen of ox and differences in horse, dog, pig and fowl. Study of major veins, lymph vessels, lymph nodes and endocrine glands of abdomen. Boundaries and Clinical importance of the flank and Para Lumbar Fossa. Sites for Liver, Gall Bladder and Caecal Biopsies, Laparotomy, Rumenocentesis, Rumenotomy, abomasotomy, splenectomy, Cystotomy, Caesarean Operation, enterotomy, and paravertebral block.

UNIT-6

Hind limb and pelvis: Study of bones of hind limb and pelvis of ox and differences in horse, dog, pig and fowl. Study of joints, ligaments, blood vessels, lymph nodes and nerves of hind limb, pelvis and tail region and pelvic viscera. Study of pelvic peritoneal reflections, organs of digestive, urinary, male and female reproductive systems present in pelvic cavity and differences in horse, dog, pig and fowl. Boundaries of the inguinal canal and structures of the spermatic cord, pre pubic tendon and its importance. Study of external genital organs. Sites for Tibial, Peroneal, Plantar and Pudic nerve blocks, Patellar desmotomy, Urethrotomy, Castration, Vasectomy, cranial and caudal epidural anaesthesia.

UNIT-7

Cytology, cell junctions, study of basic tissues i.e epithelial, connective, muscular and nervous tissues, blood and bone marrow. Study of microscopic structures of digestive, circulatory, urinary, respiratory, nervous, lymphatic, endocrine, male and female genital systems and mammary glands of domestic animals. Study of microscopic structure of sense organs i.e. eye, ear and integument.

UNIT-8

Introduction to embryology, gametogenesis, fertilization, cleavage, types of eggs, morula, blastulation, gastrulation, types of implantation, twinning. Formation of foetal membranes in mammals and birds, Placenta and its classification. Different germ layers and their derivatives. Study of development of organs of digestive system including accessory structures i.e tongue, teeth, salivary glands, liver and pancreas. Study of development of organs of respiratory, urinary, circulatory, lymphatic, nervous, musculoskeletal, male and female reproductive systems. Development of endocrine glands, sense organs i.e eye and ear.

PRACTICAL

UNIT-1

Study of general terms used in anatomy, study of anatomical planes. Study of different parts of skeleton, different surface and joint regions. Study of boundaries of thoracic, abdominal and pelvic cavities. Demonstration of different types of joints, muscles tendons, ligaments, synovial bursa and synovial sheath. In situ demonstration of heart, meninges, brain and spinal cord. Boundaries of Thoracic, Abdominal and Pelvic Cavities and in situ demonstration of organs of digestive, respiratory, urinary, endocrine, male and female reproductive systems of domestic animals.

Demonstration of Different surface regions, joint regions and Palpable Bony areas or prominences of the body of the animal, Common sites of fractures, Palpable Lymph nodes and Arteries of the body (ventral coccygeal artery in ox, femoral artery in dog and cat, facial artery in horse) and Surface veins for Venepuncture(cephalic vein and recurrent tarsal vein in dog and cat, jugular vein in large animals.) and Sites for collection of Bone marrow and Cerebrospinal fluid. Visualization of Radiographs and ultrasound pictures of various organs and Fractures of various bones.

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

UNIT-2

Fore limb: Demonstration of different bones of fore limb of ox and comparison with horse, dog, pig and fowl. Dissection of the fore limb. Study of joints, ligaments, muscles, major blood vessels, lymph nodes and nerves of fore limb. Study of sites for different nerves blocks or neurectomies in fore-limb. Study of suprascapular nerve paralysis-shoulder sweeney, radial nerve paralysis-capped elbow. Structure of the equine hoof and comparison with ox. Demonstration of radiographs of normal bones of fore limb. Clinical importance of cephalic vein for intravenous injections in dog.

UNIT-3

Head and neck: Demonstration of cranial and facial bones, cervical vertebrae of ox and comparison with horse, dog and fowl. Dissection of muscles of face, mastication, tongue, pharynx, soft palate, hyoid, larynx, eye and ear. Dissection of superficial neck muscles. Dissection of brain and its parts. Dissection or demonstration of tunics of eye. Study of teeth, tongue, pharynx, thyroid, parathyroid and salivary glands and differences in horse, dog, pig and fowl. Study of cranial nerves, and blood vessels of head and neck regions. Study of trachea and oesophagus. Study of nerve blocks of the head i.e cornual, auriculo-palpebral, Peterson's orbital nerve block, mandibulo-alveolar and mental nerve blocks. Importance of facial artery for recording pulse in horse. Surgical importance of Stenson's duct in domestic animals. Surgical approach to guttural pouches-Viborg's triangle. Clinical importance of jugular vein for intravenous injections in large animals. Demonstration of radiographs of normal bones of head and neck.

UNIT-4

Thorax: Demonstration of thoracic vertebrae, ribs and sternum of ox and comparison with horse, dog, pig and fowl. Dissection of muscles, blood vessels, nerves and lymph nodes of thorax. Demonstration of organs of thorax i.e. trachea, oesophagus, thymus, lungs and heart and differences in horse, dog, pig and fowl. Study of pleural reflections of thoracic cavity. Demonstration of sites for auscultation and percussion. Recurrent laryngeal nerve paralysis-roaring in horses.

Choke or oesophageal obstruction. Demonstration of radiographs and videos of ultrasonography of organs of thorax.

UNIT-5

Abdomen: Demonstration of bones forming boundaries of abdomen of ox and comparison with horse, dog, pig and fowl. Dissection of muscles, blood vessels and nerves of abdomen. Demonstration of peritoneum, omentum, mesentery and organs of digestive, urinary, male and female reproductive systems present in abdomen and differences in horse, dog, pig and fowl. Demonstration of mammary glands of cow, mare, bitch and sow. Demonstration of major veins, lymph vessels and lymph nodes of abdomen. Topographic location of abdominal viscera of ox and comparison with horse, dog, pig and fowl. Demonstration of sites for laparotomy, caesarean section, ovario-hysterectomy, catheterization of urinary bladder and sites for paravertebral and epidural anaesthesia. Demonstration of Boundaries and Clinical importance of the flank and Para Lumbar Fossa, Sites for Liver, Gall Bladder and Caecal Biopsies, Laparotomy, Rumenocentesis, Rumenotomy, abomasotomy, splenectomy Cystotomy, Caesarean Operation, catheterization of urinary bladder and enterotomy and paravertebral block. Demonstration of radiographs and videos of ultrasonography of organs of abdomen.

UNIT-6

Hind limb and pelvis: Demonstration of bones of hind limb of ox and comparison with horse, dog, pig and fowl. Demonstration of joints and ligaments of hind limb and pelvis. Dissection of muscles, blood vessels, lymph nodes and nerves of hind limb and pelvic cavity. Demonstration of peritoneal reflections of pelvic cavity and organs of digestive, urinary, male and female reproductive systems in pelvic cavity and differences in horse, dog, pig and fowl. Study of external genital organs. Clinical importance of femoral artery to record pulse in dog. Clinical importance of recurrent tarsal vein for intravenous injections in dog. Demonstration of radiographs of normal bones and videos of ultrasonography of organs of pelvis. Demonstration of Sites for Tibial, Peroneal, Plantar and Pudic nerve blocks, Patellar desmotomy, Urethrotomy, Castration, Vasectomy and cranial and caudal epidural anaesthesia.

UNIT-7

Microscopy and micrometry. Comparison of light and electron microscopy. Histological techniques, processing of tissues for paraffin sectioning and haematoxylin and eosin staining. Microscopic examination of epithelium, connective tissue, muscular tissue, nervous tissue and blood. Microscopic examination of organs of digestive, circulatory, urinary, respiratory, nervous, lymphatic, endocrine, male and female genital systems and sensory organs of domestic animals.

UNIT-8

Demonstration of Placenta, umbilical cord and foetal membranes of different domestic animals. Demonstration of congenital anomalies of domestic animals as per availability. Study of slides of developing organs of different systems as per the availability.

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A embalmed cadaver of buffalo calf (procured through donated animals or cadavers obtained from post-mortem section) for every 24 students to be used for dissection purposes.

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1, 2, 3 and 4	100	20
Paper-II	5, 6, 7 and 8	100	20
PRACTICAL			
Paper-I	1, 2, 3 and 4	60	20
Paper-II	5, 6, 7 and 8	60	20

(ii) DEPARTMENT OF VETERINARY PHYSIOLOGY AND BIOCHEMISTRY

VETERINARY PHYSIOLOGY AND BIOCHEMISTRY

Credit Hours: 6+2

VETERINARY PHYSIOLOGY

Credit Hours: 4+1

VETERINARY PHYSIOLOGY

THEORY

UNIT- 1 (BLOOD, CARDIOVASCULAR, NERVOUS AND MUSCULAR SYSTEMS)

Introduction to Blood; Properties of blood as a body fluid, metabolism and fate of R.B.C; Hemoglobin-chemical structure, synthesis, physiological functions, derivatives of hemoglobin;

Heart- morphological characteristic, systemic excitability conduction and transmission processes. Cardiac Cycle: Regulation of cardiac output; coronary circulation; properties of pulse; metabolism and energetic of working myocardial cell, extrinsic and intrinsic regulation; Electro Cardio Graph and its significance in Veterinary Sciences - Echocardiography. Haemorrhage haemostasis. Haemodynamics of circulation, circulatory mechanics, resistance to flow, vasoconstriction, nervous and circulating fluid volume controls of blood pressure, neurohormonal control of vascular smooth muscle. Circulatory controls- shock stresses, regional and fetal circulation. Capillary exchange, control of blood pressure. Adjustment of circulation during exercise.

Muscle Physiology-basic muscle unit characteristic-electrical phenomenon in muscle cell - muscle action potential, excitation and propagation of impulse characteristics- latent period refractive ness, threshold level-all and none characteristics - contractile mechanism - excitation - contraction coupling-neuro-muscular transmission, types of muscle contraction, phenomenon of fatigue, rigor mortis. Organization of nervous system- Mechanism of information processing, hierarchical control. Major function system- sensory, consciousness, emotion, motor and visceral control and basic functional unit - neuron structure, type- functional characteristics of sub-units of neuron. Membrane potential - ionic basis of resting membrane potential (RMP) nerve action potential, excitation and propagation of impulse characteristics- latent period- refractive-ness, threshold level-all and none characteristics. Degeneration and regeneration of nerve fibre. Synaptic and junctional transmission. Functions of nervous system- reflexes-control of posture and movements, autonomic nervous system and visceral control. Neurotransmitter wakefulness, sleep cycle. Higher function of neurons system - learning, memory, electroencephalography. Sense organs and receptors physiology of special senses - Eye: functional morphology, nourishment and protection neural pathway, receptors- optics, ocular muscles and movements, photochemistry, Vision defects Ear: Physiology of hearing and common hearing impairment. Vestibule apparatus. Physiology of olfaction and taste

UNIT-2 (DIGESTIVE AND RESPIRATORY SYSTEMS)

Morphological characteristic of mono gastric and poly gastric digestive system. Prehension, rumination; defecation; vomition; regulation of secretory function of saliva, stomach, intestine, pancreas; bile secretion; hunger, appetite control, developmental aspects of digestion; luminous, membranous and microbial digestion in rumen and intestine; permeability characteristics of intestine, forces governing absorption, control intestinal transport of electrolyte and water, enzymatic digestion in monogastric and fermentative digestion in rumen, modification of toxic substances in rumen. Digestion in birds.

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[PART III—SEC. 4]

Functional morphology of respiratory apparatus. Mechanics of breathing. Transport of blood gases, foetal and neonatal oxygen transport, dissociation curves, pressures, recoil tendency, elasticity, surfactants, pleural liquid, compliance, exchanges of gases in lungs and tissues, neural and chemical regulation of breathing, diffusion, perfusion, hypoxia. Frictional resistance to air flow, airways smooth muscle contraction, respiratory muscle work, panting, adaptation of respiration during muscle exercise, high altitude hypoxia, Non-respiratory lung functions. Respiration in birds.

UNIT-3 (EXCRETORY AND ENDOCRINE SYSTEMS)

Kidney- Functional morphology of nephrons, factors determining filtration pressure, determination of glomerular filtration rate (GFR) and renal plasma flow – Re-absorption mechanisms for glucose, protein, amino acids, electrolytes; ammonium mechanism, glomerulo-tubular balance, methods of studying renal functions; urine concentration; micturition, uremia. Fluid, water balance, fluid therapy, dehydration, water concentration mechanisms. Acid base balance and H⁺ regulation, correction and evolution of imbalances, total osmotic pressure. Formation and excretion of urine of Birds. Cerebrospinal fluid, synovial fluids - composition, formation and flow; Joints. Regulation of bone metabolism and homeostasis.

Hormone cell interaction, sub-cellular mechanisms-metabolism of hormones-methods of study of endocrine system; Receptors- mechanism of regulation; Chemistry of hypothalamo- hypophyseal hormones, target organ,

pineal, thyroid, thymus, pancreas, adrenal, prostaglandins, hormones of calcium metabolism, disorders, rennin-angiotensin system, atrial natriuretic factors, erythropoietin, GI hormones, pheromones.

UNIT-4 (REPRODUCTION, LACTATION, GROWTH AND ENVIRONMENTAL PHYSIOLOGY)

Genetic and endocrine control of gonadal development, modification of gonadotrophin release, ovarian functions, follicular development, dynamics, endocrine and receptor profiles, sexual receptivity, ovarian cycle, post-partum ovarian activity, ovum transport, capacitation, fertilization, reproductive cycles in farm animals- hormones present in the biological fluids during pregnancy and their uses for the diagnosis of pregnancy- maternal foetal placental participation in pregnancy and parturition, immunology of gestation, preparturient endocrine status.

Spermatogenic cycle and wave- function of sertoli cell-leydig cell-semen - composition- evaluation; Testosterone - function and regulation - cryptorchidism. Puberty - photoperiod - uses of androgens, progestogens, estrogens.

Functional and metabolic organization of mammary glands - structure and development; effect of estrogens and progesterone; hormonal control of mammary growth; lactogenesis and galactogenesis; biosynthesis of milk constituents- secretion of milk, and metabolism, prolactin and lactation cycle.

Biochemical and genetic determinants of growth, regulation of growth, metabolic and hormone interactions, factors affecting efficiency of growth and production in ruminants and single stomach animals. Growth in meat producing animals and birds, growth curves. Recombinant gene transfer technologies for growth manipulation- advantages and limitations. Protein deposition in animals and poultry.

Heat balance, heat tolerance, hypothermia, hyperthermia, thermo-regulation in farm animals, role of skin, responses of animals to heat and cold, fever, body temperature and hibernation. Temperature regulation in birds.

Climatology- various parameters and their importance. Effect of different environmental variables like temperature, humidity, light, radiation, altitude on animal performance. Acclimation, acclimatization - general adaptive syndrome. Clinical aspects of endocrine - reproductive functions, circadian rhythm.

Neurophysiology of behaviours, types of behaviour, communication, Learning and memory behavioural plasticity.

PRACTICAL

UNIT- 1 (BLOOD, CARDIOVASCULAR, NERVOUS AND MUSCULAR SYSTEMS)

Collection of blood samples - Separation of serum and plasma - Preservation of de-fibrinated blood - enumeration of erythrocytes, leucocytes - differential leucocytic count - platelet count - estimation of hemoglobin - haematocrit - erythrocyte sedimentation rate - packed cell volume - coagulation time- bleeding time - Erythrocyte fragility and viscosity - blood grouping - recording of ECG - measurement of arterial blood pressure (Sphygmomanometry). Simulation experiments on Nerve- Muscle and heart physiology.

UNIT-2 (DIGESTIVE AND RESPIRATORY SYSTEMS)

Counting of rumen motility, estimation of volatile fatty acids and ammonia nitrogen in rumen liquor. Bacterial and protozoal count. *In-vitro* action of proteolytic enzymes- Amylase, pepsin and trypsin. Recording of respiration, spirometry. Recording of volume and capacities in different physiological states including determination of vital capacities.

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UNIT-3 (EXCRETORY AND ENDOCRINE SYSTEMS)

Urine analysis-physiological constituents, pathological determinates, determination of Glomerular Filtration Rate. Titerable acidity, determination of inorganic phosphorus, urine ammonia nitrogen and creatinine in urine. Recording of rumen/intestinal movements (Demonstration) and Bio assay for tropic hormone. Demonstration of hormone estimation.

UNIT-4 (REPRODUCTION, LACTATION, GROWTH AND ENVIRONMENTAL PHYSIOLOGY)

Oestrus and phases of oestrous cycle in animals (vaginal mucus). Behavioural signs of oestrus. Sperm motility, sperm concentration -live and dead - abnormal sperm count. Measurement of growth in various species. Measuring surface area of animals. Health parameters of animals- body temperature, pulse, respiration and heart rate. Measurement of animal environmental conditions. Behaviour of animals- mating behavior, feeding behaviour (live/video graphic/computer simulated demonstration).

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1 and 2	100	20
Paper-II	3 and 4	100	20
PRACTICAL			
Paper-I	1 and 2	60	20
Paper-II	3 and 4	60	20
VETERINARY BIOCHEMISTRY		Credit Hours: 2+1	

THEORY

UNIT-1 (GENERAL VETERINARY BIOCHEMISTRY)

Scope and Importance of Biochemistry. Structure of Biological Membranes and Transport across Membranes. Donnan Membrane Equilibrium. Dissociation of Acids, pH, Buffer Systems, Henderson-Hasselbalch Equation. Biochemistry of Carbohydrates: Biological Significance of Important Monosaccharides(Ribose, Glucose, Fructose, Galactose, Mannose and Amino Sugars), Disaccharides (Maltose, Isomaltose, Lactose, Sucrose and Cellobiose), Polysaccharides, (Starch, Dextrins, Dextrans, Glycogen, Cellulose, Inulin, Chitin), and Mucopolysaccharides Including Bacterial Cell Wall Polysaccharides. Biochemistry of lipids: Properties and biological significance of simple, compound and derived lipids and lipoproteins. Fat indices. Structure and functions of prostaglandins. Biochemistry of proteins: Classification, Structure, Properties - Biological significance of proteins. Amino acids: Structure and classification. Physical and chemical properties of amino acids - amphoteric nature, optical activity, and peptide bond formation. Biochemistry of nucleic acids: Chemistry of purines, pyrimidines, nucleosides and nucleotides. Biological significance of nucleosides and nucleotides. Structures and functions of deoxyribonucleic acid (DNA) and a typical ribonucleic acid (RNA).

UNIT-2 (INTERMEDIARY METABOLISM)

Enzymes: Definition and classification. Coenzymes, cofactors and iso-enzymes. Properties: Protein nature, enzyme-substrate complex formation, modern concept of the active center of enzyme. Specificity of enzyme action: Substrate specificity, group specificity, stereo or optical specificity. Factors influencing enzyme action: Effects of temperature, pH, concentration of substrate and enzyme. Enzyme units: International Units, katal, turnover number and specific activity. Enzyme inhibition: Competitive, non-competitive, uncompetitive inhibition and suicidal inhibition. Allosteric enzymes. Biological oxidation: Enzymes and coenzymes involved in oxidation and reduction. Respiratory chain or electron transport chain, oxidative phosphorylation, inhibitors, uncouplers and other factors influencing electron transport chain. Carbohydrate metabolism: Glycolysis, Kreb's cycle, HMP shunt, gluconeogenesis, Cori cycle, glycogenesis, glycogenolysis, Bioenergetics of carbohydrate metabolism. Lipid metabolism: Beta oxidation of fatty acids, ketone body formation, biosynthesis of fatty acids. Bioenergetics of lipid metabolism.

Protein metabolism: Biosynthesis and Degradation. Deamination, transamination and decarboxylation of amino acids. Ammonia transport and urea cycle. Nucleic acid metabolism: Metabolism of purines and pyrimidines. DNA and RNA biosynthesis and regulation. Regulation and Integration of metabolism.

UNIT- 3 (VETERINARY ANALYTICAL BIOCHEMISTRY)

Disorders of Carbohydrate Metabolism: Diabetes mellitus, Ketosis, Bovine Ketosis, Pregnancy toxemia, hypoglycaemia in baby pigs, hyperinsulinism in Dogs. Hormonal control of carbohydrate metabolism and regulation of blood sugar.

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[PART III—SEC. 4]

Biochemical tests for the detection of disturbance in carbohydrate metabolism. Plasma Proteins and clinical significance, Proteins and Dysproteinemias, Acute Phase proteins. Lipid Profile in disease diagnosis. Clinical Enzymology - Diagnostic importance of non-functional plasma enzymes and Isoenzymes, Liver function tests - Classification -Biochemical tests for differential diagnosis. Biochemical tests of renal function - Urine analysis - Role of BUN, Uric acid and Creatinine in diagnosis. Disturbance in acid base balance and its diagnosis. Biochemistry of digestive disorders. Biochemistry of oxidative stress and shock. Biochemical basis of fluid therapy. Detoxification in the body: Metabolism of xenobiotics, General reactions for biotransformation of different groups of substances, Cytochrome p450 system of enzymes.

PRACTICAL

UNIT-1 (GENERAL VETERINARY BIOCHEMISTRY)

Concentration of solutions and system International (S.I.) Units; Preparation or standardization of acids and alkalies; Preparation of Buffers; Titration curve of acid versus base; Qualitative test for carbohydrates and identification of unknown carbohydrates; Determination of acid number of an oil; Color and precipitation reactions of proteins; Estimation of amino acids (Sorensen's Method).

UNIT-2 (INTERMEDIARY METABOLISM)

Effect of temperature and pH on enzyme activity; Estimation of blood or plasma Glucose, Protein, Inorganic phosphate, Calcium, Magnesium; Estimation of ascorbic acid by Dichlorophenolindophenol (DCPIP) method; Estimation of milk lactose by Benedicts quantitative method; Estimation of sodium and potassium by flame photometer; Paper or thin layer Chromatography of amino acids; Estimation of vitamin A by colorimetry.

UNIT-3 (VETERINARY ANALYTICAL BIOCHEMISTRY)

Detection of Pathological Constituents in Urine; Assays of ALT and AST in Serum; Acute phase proteins (AorG Ratio); Estimation of total serum cholesterol, Blood Urea Nitrogen, creatinine, serum bilirubin (Direct, Indirect and Total).

Principles of various diagnostic tests, normal and abnormal values in different species, differential diagnosis, correlating with diseases and rationale of arriving at the conclusion need to be rediscussed in detail during Final Professional in the course VETERINARY CLINICAL PRACTICES-II, Diagnostic Laboratory Section.

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1 and 3	100	20
Paper-II	2	100	20
PRACTICAL			
Paper-I	1 and 3	60	20
Paper - II	2	60	20

(iii) DEPARTMENT OF LIVESTOCK PRODUCTION MANAGEMENT LIVESTOCK PRODUCTION MANAGEMENT THEORY

Credit Hours: 4+2

UNIT-1 (GENERAL LIVESTOCK MANAGEMENT)

Demographic distribution of livestock and role in Indian economy. Problems and prospects of livestock industry in India. Common animal husbandry terms. (glossary) Body conformation and identification. Transportation of livestock and wild or zoo animals. Common farm management practices including disinfection, isolation, quarantine and disposal of carcass. Introduction to methods of drug administration. Common vices of animals (Cattle, Buffalo, Sheep, Goat.), their prevention and care. Livestock production systems. Animal holding and land holding patterns in different agro-climatic zones. Organic livestock production. Judging and BCS for body parts of livestock. Preparation of animals for show. Culling of animals. Selection and purchase of livestock.

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UNIT-2 (FODDER PRODUCTION AND CONSERVATION)

Importance of grasslands and fodder in livestock production. Agronomical Practices for fodder production. Important leguminous and non-leguminous fodders in different seasons. Soil and Water conservation and drainage of water for fodder production. Fodder production for small livestock units. Structures for storage of feeds and fodders. Scarcity fodders and preservation of green fodder. Recycling of animal washings and wastes in fodders production and use of recycle waste.

UNIT-3 (LIVESTOCK PRODUCTION MANAGEMENT-RUMINANTS)

Housing systems, layout and design of different buildings for animals. Selection of site. General principles affecting the design and construction of building for housing for various livestock species. Arrangements of the

building with special reference to Indian conditions. Utilization of local materials. Building materials used for construction of wall, roof and floor of animal houses, their characteristics, merits and demerits. Breeds of cattle and buffalo and descriptions of important breeds. Economic traits of cattle and buffaloes. General management and feeding practices of calves, heifers, pregnant, lactating and dry animals, bulls and working animals. Draught ability of cattle and buffaloes. Raising of buffalo males for meat production. Routine animal farm operations and labour management. Animal farm accounts and records. Methods of milking and precautions. Factors affecting quality and quantity of milk production. Clean milk production. Breeds of sheep and goat and their descriptions. Important economic traits for meat, milk and fibre. General management and feeding practices during different stages of growth, development and production (milk, meat and wool). Breeding schedule and management of ram and buck. Weaning and fattening of lambs and kids.

UNIT-4 (ZOO ANIMALS PRODUCTION MANAGEMENT)

Taxonomy of important wild zoo animals. Status and conservation practices of wild life in India. Basic principles of habitat and housing of various classes of wild zoo animals. Size and space requirement (dimension) of cubicles, enclosures of important wild zoo animals. Management of livestock in fringe areas, in and surrounding the breeding areas. Feeding habits, feeds and feeding schedules of captive animals. Restraining, capture, handling, physical examination of captive animals. Classification of zoos, management of sanctuaries, national parks etc. Acts and Rules related to captive animals. National and international organization and institutions interlinked to captive animals role and functioning.

UNIT-5 (ANIMAL WELFARE)

Definition of animal welfare and ethics. Human and animal welfare in relation to ecosystem and environmental factors. Role of veterinarians in animal welfare. Animal welfare organizations, Animal Welfare Board of India - their role, functions and current status. Rules, regulations, laws on animal welfare. Prevention of Cruelty to Animals (PCA) Act, 1960 {59 of 1960}. Role and function of Committee for the Purpose of Controlling and Supervising Experiments in Animals (CPCSEA). Protection of wild life in nature and captivity. Protection and welfare of performing animals. Welfare of animals during transportation. Animal welfare in commercial livestock farming practices. Protection and welfare of working animals. Pet and companion animal welfare. Animal welfare during natural calamities and disaster management. Legal duties of veterinarians, Common offences against animals and laws related to these offences. Provincial and Central Acts relating to animals. Laws relating to offences affecting Public Health. Livestock Importation Act Evidence, liability and insurance. Code of Conduct and Ethics for veterinarians - the Regulations made under the Act.

UNIT-6 (POULTRY PRODUCTION MANAGEMENT)

Indian poultry industry – Brief outline of the different segments – poultry statistics. Classification of poultry with respect to production characters, age and standards. Production characters of other avian species. Description of indigenous fowls and their value in rural farming. Specific strains developed for rural poultry production; their acceptability and importance in rural eco-system

Brooding management – Types of brooders – preparation of shed – Importance of environmental factors. Housing – Types of poultry houses – space requirements. Recent advances in housing systems and rearing systems. Scavenging system of management – Low input technology – Backyard and semi-intensive units; their management and economic achievements. Deep litter management – control of litter-borne diseases and recycling of litter. Cage management – Different types; Advantages and disadvantages. Management of growers and layers. Management of broilers and breeders. Stress management. Feeding management–Classification of nutrients – Nutrient requirements and feed formulations. Feeding systems–Feed restrictions – phase feeding – Additives and supplements. Water management. Breeding systems and methods of mating. Selection and culling. Breeding for specific characters and for hybrid chicken production. Poultry judging. Egg structure – Physical and chemical composition. Bio-security and principles of disease prevention management. Health care for common poultry diseases – vaccination. General principles of poultry medication.

UNIT-7 (DIVERSIFIED POULTRY PRODUCTION AND HATCHERY MANAGEMENT)

Principles of incubation and hatchery management practices. Factors affecting fertility and hatchability, selection and care of hatching eggs and hatchery hygiene. Candling, sexing, grading, packing and disposal of hatchery waste. Economics of hatchery business – Troubleshooting hatchery failures–Computer applications in hatchery management. Poultry waste management, pollution and environmental issues. Organic and hill farming. Mixed or integrated poultry farming

Vertical & horizontal integration in commercial poultry production – Contract farming. Export or import of poultry produce and marketing. Management of ducks, geese, turkeys, Japanese quails, guinea fowls etc.

UNIT-8 (LABORATORY OR RABBIT OR PET ANIMAL PRODUCTION MANAGEMENT)

Importance and selection of laboratory animal, care and housing standards of mice, rats, hamster and guinea pigs. General considerations on feeding and breeding of laboratory animals. Concept of production of specific pathogen free and germ free laboratory animals. Scope of rabbit farming in the country, breeds and their distributions in India. Limitation of rabbit animal production, Selection, care and management of breeding stock for commercial purpose. Identification, care and management of kindling animals. Care of new born, growing stock. Breeding and selection techniques for optimal production of rabbit. Feeds and feeding for rabbit production. Hygienic care and Housing for rabbit production. Disposal, utilization and recycling of waste etc. Preparing projects for micro (Backyard), mini and major rabbit farms. Important breeds of dogs, cats and pet birds. Feeding of dogs, cats and pet birds. Dog show: preparation for show, kennel clubs, important characteristics for judgment. Utility of dogs- guarding, defense, patrolling, riot control, scouting, espionage, mine detection, tracking, guiding, hunting, races, retrieving rescue and other uses.

UNIT-9 (SWINE OR EQUINE OR CAMEL, YAK AND MITHUN PRODUCTION MANAGEMENT)

Introduction and scope of swine farming in the country. Demography of swine population. Selection and breeding techniques in swine. Important breeds (exotic and indigenous) & their characteristics. Housing and feeding of swine. Management of different categories of swine for optimal production: breeding and pregnant sows; sows at farrowing and after farrowing: pig-lets, growing stock, lactating sows, feedlot stock. Equine population of India. Horses, donkeys and mules and their utility. Colors and markings. Identification of breeds of horses. Dentition and ageing of horses. Care and routine management of equines including grooming, saddling and exercise. Stable and its management. Vices of horses. Foot care and shoeing care. Feeding routine for horse, donkeys and mules. Care of stallion. Mating of horses, brood mare and its care. Foaling and care of newborn. Breeding mules. Care of race horses and preparing horses for show. Doping and its detection. Colic and its prevention. Common breeds of camel in India and their utility, peculiarities in camel. Feeding schedule of camel, rutting symptoms in camel, Vices of camel. Care of breeding in camel, pregnancy and parturition of camel. Population statistics and utility, peculiarities of yak. Feeding and breeding of Mithun or Yaks. Yak × cattle crossing, hybrids from Mithun or Yaks and their adaptation to high altitude, milk composition of Mithun or Yaks.

PRACTICAL

UNIT-1 (GENERAL LIVESTOCK MANAGEMENT)

General introduction of the Institute animal farm. Identification of common tools used on animal farm. Familiarization with body points of animals. Methods of identification (marking, tattooing, branding, tagging and electronic chip under pre-emptive analgesia). Use of rope for knot and halter making. Dentition and ageing of animals. Preparation of animals for show and judging. Selection and culling of animals. Preparation of project proposal

UNIT-2 (FODDER PRODUCTION AND CONSERVATION)

Visit to the fodder farm. Familiarization with the various types of fodders in the state and India. Familiarization with various fertilizers and manures. Collection, preservation and storage of feed and fodder; Damages or loss during transfer and storage; methods to prevent them. Cost of calculations of fodder production. Livestock waste utilization and recycling.

UNIT-3 (LIVESTOCK PRODUCTION MANAGEMENT-RUMINANTS)

Layout plans for different livestock houses. Visit to different animal farms and Identification of various breeds of cattle, buffalo, sheep and Goat. Humane handling and restraining of cattle, buffalo, sheep and Goat. Clipping, shearing, dipping, spraying and spotting sick animals. Determination of body weight using different measurements. Familiarization with routine cattle, buffalo, sheep and goat farm operations. Milking of dairy animals. Shearing of sheep. Training of breeding males. Detection of heat. Identification and care of pregnant animals, care of neonatal and young stock. Economics of dairy, sheep or goat farm.

UNIT-4 (ZOO ANIMALS PRODUCTION MANAGEMENT)

Visit to nearby wildlife sanctuary, captive animals centres to study care and management of these animals. To study housing of captive animals. To study feeds and feeding schedule of captive animals. Hygienic preparation, preservation

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and storage of feeds of captive animals. Familiarization about restraining, handling and physical examination of captive animals.

UNIT-5 (POULTRY PRODUCTION MANAGEMENT)

Common breeds of poultry, different classes, Indian chickens and other avian species breeds. Digestive and respiratory system of chicken. Male and female reproductive system–Quality changes in egg during storage. Economic traits of broilers. Economic traits of egg-type chicken and breeders. AI in poultry. Housing and design of a poultry farm. Poultry farm equipment and their classification. Brooding arrangement in broiler farms. Poultry feed ingredients and its quality assessment. Poultry feed preparations. Calculation of different economic indices of broiler farm. Calculation of economic indices of layer farm. Fundamentals in poultry Post-mortem examination for sample collection. Collection and dispatch of samples for PM examination. Management during Summer, Winter and Rainy season. Automization in poultry farms (EC house).

UNIT-6 (INCUBATION AND HATCHERY MANAGEMENT)

Hatchery layout and design. Project report for establishing a broiler farm. Project report for establishing a layer farm. Project report for establishing a breeder farm. Visit to commercial poultry farms or hatchery or feed mill. Visit to farms of other avian species.

UNIT-7 (LABORATORY OR RABBIT OR PET ANIMAL PRODUCTION MANAGEMENT)

Identification of body parts and handling, weighing, sexing and weaning of laboratory animals. Marking for identification of laboratory animals for purpose of their individual recording. Computation, feeding schedule of balanced diet for high breeding efficiency of laboratory animals. Maintenance of breeding records of laboratory animals. Prophylactic measures against common disease of laboratory animals. Hygienic care and control of parasites. Shearing of rabbit. Feeding and Housing requirement and equipments for rabbit. Projects report for establishing of rabbit farm. Handling and restraining of dog, cat and pet bird and equipments for pet animals and birds. Brushing or grooming and bathing of dogs and cats. Nail and tooth care, clipping of hairs for show purpose. Care of pups, kitten and weaning.

UNIT-8 (SWINE OR EQUINE OR CAMEL, YAK AND MITHUN PRODUCTION MANAGEMENT)

Handling, restraining of swine, equines, camel. Identification of pregnant animals, care during pregnancy, isolation and care of farrowing sows and piglets. Preparation of swine, equine for show and judging, Economics of pig. Routine inspection, tooth care and vaccination schedule. Horse riding: walking, trotting, cantering and galloping. Layout plans for sty, stables

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1, 2, 3, 4 and 5	100	20
Paper-II	6,7,8 and 9	100	20
PRACTICAL			
Paper-I	1, 2, 3and 4	60	20
Paper - II	5,6,7 and 8	60	20

(iv) DEPARTMENT OF VETERINARY MICROBIOLOGY

VETERINARY MICROBIOLOGY

Credit Hours: 3+2

THEORY

UNIT-1 (GENERAL & SYSTEMATIC VETERINARY BACTERIOLOGY)

Introduction and history of Microbiology; Classification and nomenclature of bacteria; Microscopy and Micrometry; Bacterial stains and techniques; Structure and morphology of bacteria; Growth and nutritional

requirement of aerobic and anaerobic bacteria; Normal, opportunistic and saprophytic bacterial flora: Types and sources of infection, method of transmission of infection. Pathogenicity, virulence, determinants of virulence, Epizootic and enzootic diseases, bacteremia, septicaemia and toxemia, endotoxins, exotoxins, antitoxins, toxoids; Bacterial genetics (Mutation, Transformation, Transduction and Conjugation), plasmids and antibiotic resistance.

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[PART III—SEC. 4]

Study of the following bacteria in relation to isolation, growth, cultural, morphological, biochemical and antigenic characteristics, epidemiology and pathogenesis, pathogenicity, diagnosis, prevention and control of bacterial diseases caused by following bacteria:

Staphylococcus; Streptococcus; Corynebacterium, Trueperella, Rhodococcus; Listeria and Erysipelothrix; Bacillus; Mycobacterium; Clostridium, Actinomyces, Nocardia, Streptomyces and Dermatophilus; Family Enterobacteriaceae (E.coli, Klebsiella, Salmonella, Yersinia, Proteus); Pseudomonas and Burkholderia; Pasteurella, Mannheimia, Actinobacillus and Haemophilus, Brucella; Vibrio; Campylobacter; Bordetella and Moraxella; Gram negative anaerobes: Bacteriodes, Dichlobacteria and Fusobacterium; Leptospira and other Spirochaetes; Mycoplasma, Coxiella, Neorickettsia, Ehrlichia, Anaplasma, Rickettsia; Chlamydia and Chlamydophila

Emerging, re-emerging and transboundary bacterial pathogens.

UNIT-2 (VETERINARY MYCOLOGY)

Introduction, classification, general properties of fungi; Growth and Reproduction of fungi; Study of following important pathogenic fungi in relation to their isolation, growth, morphological, cultural, biochemical and antigenic characteristics, epidemiology, pathogenesis, diagnosis and control of fungal diseases caused by following genera: *Candida* and *Cryptococcus; Aspergillus; Penicillium; Dermatophytes* and *Malassezia*; Dimorphic fungi, *Rhinosporidium* and *Sporotrichum*; *Mycetozoa* and *Zygomycetes*; Mycotic mastitis and mycotic abortion; Mycotoxicoses

UNIT-3 (MICROBIAL BIOTECHNOLOGY)

Basic concepts and scope of Recombinant DNA technology; Gene cloning, Cloning vectors and expression vectors; Transformation and transfection; Southern, Northern and Western blotting; Bioinformatics, Gene banks; Application of molecular and biotechnological techniques: Polymerase chain reaction, Nucleic acid hybridization, DNA library, DNA sequencing and DNA fingerprinting; IPR. Ethics and regulatory issues in Animal Biotechnology.

UNIT-4 (VETERINARY IMMUNOLOGY AND SEROLOGY)

History of Immunology; Lymphoid organs, tissues and Cells: Types of Immunity; Antigens, hapten, epitope, Specificity, T dependent and T independent Antigens, heterophile Antigens, cross reacting Antigens, blood group Antigens, Mitogens and factors affecting immunogenicity; Adjuvants; Antibody: Structure, physiochemical properties and functions of various classes of immunoglobulins, Theories of antibody production; Hybridoma and monoclonal antibodies, Serological reactions. Major histocompatibility complex (MHC) structure, function and gene organization; Structure of BCR and TCR; Antigen processing and presentation; Complement system: activation pathways and biological consequences; Cytokines: general properties, major types and function; Hypersensitivity: classification and mechanism of induction; Autoimmunity; Immunotolerance; Concept of Immunity to Microbes, Vaccines and other biological.

UNIT-5 (GENERAL AND SYSTEMATIC VETERINARY VIROLOGY)

History of Virology; Introduction to viruses; Structure of Viruses; Classification of Viruses; Viral Replication; Genetic and Non-genetic viral interactions; Virus-Cell Interactions; Viral Pathogenesis, Oncogenesis, latency and immunopathology. Studies on General Properties, Antigens, Cultivation, Pathogenesis, Epidemiology, Clinical Signs, Diagnosis, Prevention and Control of following Viruses and Prions Causing Diseases in Livestock and Poultry: *Birnaviridae*: Infectious bursal disease virus; *Reoviridae*: Rotaviruses, Bluetongue virus, African horse sickness virus; *Paramyxoviridae*: Newcastle disease virus, Canine distemper virus, PPR virus; *Rhabdoviridae*: Rabies virus, Ephemeral fever virus, *Bornaviridae*: Borna virus. *Orthomyxoviridae*: Swine, Equine, Avian Influenza Viruses. *Coronaviridae*: Infectious Bronchitis virus, Transmissible gastroenteritis virus; *Arteriviridae*: Equine viral arteritis virus, *Picornaviridae*: FMD virus, Duck viral hepatitis virus; *Caliciviridae*: Feline calici Virus, *Togaviridae*: Equine encephalomyelitis viruses; *Flaviviridae*: Swine fever virus, BVD virus; *Retroviridae*: Visna or maedi virus, Equine infectious anemia virus, Lymphoid leucosis virus, Bovine leukemia virus. *Poxviridae*: Capripoxvirus, Avipoxvirus, Cowpoxvirus; *Asfarviridae*: African Swine Fever Virus; *Herpesviridae*: Bovine herpes viruses, Equine Herpes viruses, Infectious laryngotracheitis virus, Marek's disease

virus, Pseudorabies virus, Malignant Catarrhal Fever virus; Duck Plague virus, *Adenoviridae*: Infectious Canine Hepatitis virus, Egg Drop Syndrome virus, Fowl adenovirus, *Papillomaviridae*: Papillomatosis, *Parvoviridae*: Canine parvoviruses, Feline panleucopenia virus; *Circoviridae*: Chicken Anemia Virus: Prions: Scrapie, Bovine Spongiform Encephalopathy; Emerging, re-emerging and transboundary viruses and Viral Infections.

PRACTICAL

UNIT-1 (GENERAL AND SYSTEMATIC VETERINARY BACTERIOLOGY)

Orientation to bacteriology laboratory; Methods of sterilization and disinfection; Preparation of culture media for cultivation of aerobic and anaerobic bacteria; Methods of inoculation, Cultivation of aerobic and anaerobic bacteria; Isolation of bacteria in pure culture; Simple staining, Negative staining, Differential staining procedures of bacteria: Gram's staining, Acid fast staining; Special staining procedures: Capsule and Spore staining; Bacterial motility; Culture sensitivity test; Outlines of collection, transportation and processing of samples for bacterial disease diagnosis.

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Characterization of *Staphylococcus*; *Streptococcus*; *E. coli* *Salmonella*; *Klebsiella* and *Proteus*; *Pseudomonas*; *Pasteurella*; *Clostridium*; Isolation and identification of bacteria from clinical cases of Mastitis, Abortions, Enteric, Respiratory and Pyogenic infections.

UNIT-2 (VETERINARY MYCOLOGY)

Outline of collection, transportation and processing of samples for fungal disease diagnosis, Preparation of culture media, Cultivation and slide culture technique of fungi; Cultural characteristics of fungi; Lactophenol cotton blue staining to study morphology of fungi; Culture sensitivity test of fungi; Diagnosis of Aspergillosis and Candidiasis; Demonstration of other important yeast, moulds and Dermatophytes

UNIT-3 (MICROBIAL BIOTECHNOLOGY)

Extraction and quantitation of nucleic acid; Plasmid isolation and plasmid profiling; Agarose gel electrophoresis for studying or diagnosis of nucleic acid of microbes; SDS PAGE electrophoresis for studying or diagnosis of proteins of microbes; Use of Multimedia and audio-visual aids for molecular biology aspects.

UNIT-4 (VETERINARY IMMUNOLOGY AND SEROLOGY)

Inoculations of lab animals, preparation of antigen, Raising of antisera, separation and preservation of serum, Concentration of Immunoglobulins, Agglutination tests: Plate, Tube, Haemagglutination, Precipitation test: Agar gel precipitation Test, Single radial immunodiffusion test, Immunoelectrophoresis, Cell mediated immune response (DTH), Enzyme linked immunosorbent assay (ELISA), Visit and appraisal of Veterinary biological institute.

UNIT-5 (GENERAL AND SYSTEMATIC VETERINARY VIROLOGY)

Orientation to a virology laboratory; Collection, preservation, transport of samples and their processing in virology laboratory; Isolation of viruses in laboratory animals or poultry or embryonated chicken eggs; Preparation of media and reagents for cell culture; Subculture and maintenance of continuous cell lines; Quantitation of cells by viable cell counts in a haemocytometer; Cryopreservation and recovery of cell cultures; Preparation of Primary cell culture (chicken embryo fibroblast or Lamb kidney); Demonstration of cytopathic effect by viruses in cell culture (Important virus isolates available in the department); Demonstration of Titration of virus by TCID₅₀ and plaque assay in cell cultures*; Demonstration of neutralizing antibodies by serum neutralization test in cell cultures* ; Agar gel precipitation test for detection of virus infection*; Titration of Newcastle disease virus by haemagglutination test; Haemagglutination inhibition test for detection of antibodies to Newcastle disease virus; ELISA for detection of viral antigen and antibodies; Molecular techniques for viral disease diagnosis

*Important virus isolates available in the department.

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1,2 and 3	100	20
Paper-II	4 and 5	100	20

PRACTICAL

Paper-I	1, 2 and 3	60	20
Paper - II	4 and 5	60	20

(v) DEPARTMENT OF VETERINARY PATHOLOGY

VETERINARY PATHOLOGY

Credit Hours: 4+2=6

THEORY

UNIT-1 (GENERAL VETERINARY PATHOLOGY)

Introduction and scope of Veterinary Pathology. Major intrinsic and extrinsic causes of disease. Haemodynamic disorders (hyperaemia, congestion, haemorrhage, oedema, thrombosis, embolism and infarction). Glycogen overload, amyloidosis and fatty changes. Reversible and irreversible cell injury- degenerations, necrosis and its types, apoptosis, differences between post-mortem autolysis and necrosis, gangrene and its types. Major exogenous and endogenous pigments. Metastatic and dystrophic calcification. Photosensitization. Disturbances in growth (Aplasia, hypoplasia, atrophy, hypertrophy, hyperplasia, metaplasia and dysplasia). Inflammation: Definitions, classification, various cell types

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[PART III—SEC. 4]

and their functions, mediators, cardinal signs and systemic effects. Wound healing by primary and secondary intention including growth factors. Immunopathology in brief (immunodeficiency, hypersensitivity and autoimmunity).

UNIT-2 (SYSTEMIC VETERINARY PATHOLOGY)

Pathological changes affecting Digestive, Respiratory, Musculoskeletal, Cardiovascular, Haematopoietic, Lymphoid, Urinary, Reproductive, Nervous, Endocrine systems, Skin and Appendages, Ear and Eye.

UNIT-3 (ANIMAL ONCOLOGY, VETERINARY CLINICAL PATHOLOGY AND NECROPSY)

Animal Oncology: Definitions, general characteristics and classification of neoplasms. Differences between benign and malignant tumours, aetiology, carcinogenesis and spread of neoplasms, tumour immunity, effects and diagnosis of tumours, staging and grading of neoplasms. Pathology of various types of tumours in domestic animals (epithelial, connective tissue, hematopoietic tissue etc.)

Veterinary Clinical Pathology: Introduction, Haematology – Different anticoagulant used in haematology, interpretation of blood tests (haemoglobin, packed cell volume, total erythrocyte count, erythrocytic indices, erythrocytic sedimentation rate, total leukocyte count, absolute count of different leucocytes), blood smear examination and its interpretation.

Urinalysis- Interpretation of physical, chemical and microscopic examination of urine. Study of biopsy and cytology including exfoliative cytology as rapid diagnostic techniques.

Necropsy: Introduction, objectives, pre-necropsy guidelines, procedure for post mortem examination of various species of animals including wild animals, post mortem changes, collection, preservation and dispatch of specimens (morbid materials) for laboratory examination, writing of post mortem report, veterolegal necropsy, veterolegal wounds.

UNIT-4 (PATHOLOGY OF INFECTIOUS AND NON-INFECTIOUS DISEASES OF DOMESTIC ANIMALS)

Pathology of viral infections: Pathogenesis, gross and microscopic pathology of foot and mouth disease, Rinderpest, malignant catarrhal fever, blue tongue, infectious bovine rhinotracheitis, bovine viral diarrhoea, Peste des Petitis (PPR), equine infectious anaemia, equine influenza, equine viral arteritis, equine rhinopneumonitis, classical swine fever, swine influenza, rabies, canine distemper, infectious canine hepatitis, canine parvovirus infection, feline panleukopenia, maedi, jaagsiekte, pox virus diseases in different animals. Vesicular stomatitis, vesicular exanthema, equine encephalomyelitis, diseases caused by rota and corona viruses.

Pathology of prion diseases (scrapie, bovine and feline spongiform encephalopathies).

Pathology of bacterial infections: Pathogenesis, gross and microscopic pathology of tuberculosis, Johne's disease, actinomycosis, actinobacillosis, anthrax, clostridial group of diseases (black quarter, black disease, enterotoxaemia, braxy, botulism tetanus), streptococosis including strangles in horses, staphylococosis, glanders,

pasteurellosis, leptospirosis, listeriosis, swine erysipelas, brucellosis, corynebacterium infections (caseous lymphadenitis, pseudotuberculosis), campylobacteriosis, salmonellosis, and colibacillosis including oedema disease in pigs, and necrobacillosis).

Pathogenesis, gross and microscopic pathology of mycoplasma infection (contagious bovine pleuropneumonia, contagious caprine pleuropneumonia, porcine enzootic pneumonia), diseases of chlamydial group, Q-fever, anaplasmosis and ehrlichiosis.

Pathogenesis, gross and microscopic pathology of superficial and deep mycoses - ringworm (dermatophytosis), aspergillosis, zygomycosis, histoplasmosis, cryptococcosis, rhinosporidiosis and candidiasis. Pathogenesis, gross and microscopic pathology of aflatoxicosis, ochratoxicosis, trichothecosis, Degnala disease and ergototoxicosis.

Pathogenesis, gross and microscopic pathology of fasciolosis, babesiosis, theileriosis and trypanosomosis. Pathological changes (in brief) of amphistomiasis, ascariasis, strongylosis, haemonchosis, spirocercosis, filariasis, hookworm, tapeworm infections, coccidiosis, toxoplasmosis, cryptosporidiosis,

Pathological changes of nutritional imbalances (in brief) due to carbohydrates, proteins, fats, minerals and vitamins and metabolic diseases (pregnancy toxemia, post-parturient haemoglobinuria, hypomagnesemic tetany, azoturia, and sway back/enzootic ataxia, pica and Rheumatism like syndrome).

Gross and microscopic pathology (in brief) of toxicities like arsenic, copper, lead, mercury, cadmium, strychnine, nitrate/nitrite, hydrocyanic acid, fluoride, selenium and oxalates; insecticide/pesticide poisoning, plant poisoning (bracken fern, gossypol, ratti and lantana)

UNIT-5 (AVIAN PATHOLOGY)

Avian Inflammation, Viral Diseases: Pathogenesis, gross and microscopic pathology of Ranikhet disease, infectious bursal disease, infectious bronchitis, infectious laryngotracheitis, fowl pox, avian influenza, Marek's disease,

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leukosarcoma group of diseases, reticuloendotheliosis, avian encephalomyelitis, inclusion body hepatitis, hydro-pericardium syndrome, chicken infectious anaemia, avian nephritis, egg drop syndrome, reovirus infections.

Bacterial Diseases: Pathogenesis, gross and microscopic pathology of colibacillosis, infectious coryza, clostridial diseases, salmonella infections, fowl cholera, tuberculosis and spirochaetosis. Pathogenesis, gross and microscopic pathology of *Mycoplasma* infections, chlamydiosis.

Pathogenesis, gross and microscopic pathology of aspergillosis, thrush, favus, aflatoxicosis, ochratoxicosis and trichothecosis.

Gross and microscopic pathology (in brief) of helminthic diseases (flukes, cestodes, nematodes), protozoal diseases (coccidiosis, histomoniasis), ectoparasites.

Gross and microscopic pathology of nutritional imbalances due to carbohydrates, proteins, minerals and vitamins. Miscellaneous diseases (Heat stroke, vent gleet, internal layer, false layer, pendulous crop, breast blister, ascites syndrome, fatty liver and kidney syndrome, fatty liver syndrome, cage layer fatigue, gout, hemorrhagic syndrome, round heart disease, impaction of oviduct, egg bound condition, bumble foot) and common vices.

UNIT-6 (PATHOLOGY OF DISEASES OF LABORATORY AND WILD ANIMALS)

Pathology of important diseases of rats, mice, and guinea pigs (Tyzzer's disease, Pseudotuberculosis, Salmonellosis, Infectious ectromelia, Infantile diarrhea, Murine hepatitis virus, Lymphocytic choriomeningitis); Pathology of important diseases of rabbits (Pasteurellosis, Blue breasts, Treponematosis, Enterotoxaemia, Rabbit pox, Infectious myxomatosis, Papillomatosis, Coccidiosis, Mite infestation). Gross and microscopic pathology of important diseases of wild animals (West Nile Fever, Rabies, FMD, Pox, Kyasanaur forest disease, Infectious hepatitis virus, Anthrax, Tuberculosis, Colibacillosis, Clostridial infections, Trypanosomosis, Babesiosis, Theileriosis, Nutritional deficiency diseases)

PRACTICAL

UNIT-1 (GENERAL VETERINARY PATHOLOGY)

Study of gross pathological specimens and recognition of pathological lesions. Histopathological techniques—Processing of tissue for paraffin embedding technique, section cutting, staining and identification of microscopic lesions. Examination of histopathological slides showing general pathological alterations.

UNIT-2 (SYSTEMIC VETERINARY PATHOLOGY)

Study of gross specimens and histopathological slides pertaining to systemic pathology.

UNIT-3 (ANIMAL ONCOLOGY, VETERINARY CLINICAL PATHOLOGY AND NECROPSY

Macroscopic and microscopic examinations of various types of benign and malignant tumours. Examination of blood for routine haematological tests in domestic animals and poultry. Physical, chemical and microscopic examination of urine. Post mortem examination of different species of animals including wild and laboratory animals.

UNIT-4 (PATHOLOGY OF INFECTIOUS AND NON-INFECTIOUS DISEASES OF DOMESTIC ANIMALS)

Post mortem examination and its interpretations, Study of gross specimens and histopathological slides of various organs pertaining to infectious and non- infectious diseases of domestic animals. Demonstration of causative agents in tissue section by special staining methods and use of rapid diagnostic tests.

UNIT-5 (AVIAN PATHOLOGY)

Post mortem examination of poultry and writing of post mortem report. Collection, preservation and dispatch of morbid materials in poultry diseases. Study of gross specimens and histopathological slides of different diseases of poultry.

UNIT-6 (PATHOLOGY OF DISEASES OF LABORATORY AND WILD ANIMALS)

Post mortem examination of laboratory and wild animals. Study of gross specimen and histopathological slides of diseases affecting laboratory and wild animals.

ANNUAL EXAMINATION				
PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE	
THEORY				
Paper-I	1, 2 and 3		100	
Paper-II	4, 5 and 6		100	
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PRACTICAL				
Paper-I	1, 2 and 3	60	20	
Paper - II	4, 5 and 6	60	20	

(vi) DEPARTMENT OF ANIMAL GENETICS AND BREEDING

ANIMAL GENETICS AND BREEDING

Credit Hours: 3+1

THEORY

UNIT-1 (BIostatISTICS AND COMPUTER APPLICATION)

Biostatistics: Introduction and importance of statistics and biostatistics, Classification and tabulation of data. Parameter, Statistic and Observation. Graphical and diagrammatic representation of data. Measures of Central tendency (simple and grouped data). Measures of Dispersion (simple and grouped data). Probability and probability distributions: Binomial, Poisson and Normal. Moments, Skewness and Kurtosis. Correlation and Regression. Introduction of sampling methods. Tests of hypothesis- t and Z- tests. Chi-square test. Design of experiment- Completely randomized design (CRD).

Randomized block design (RBD). Analysis of variance and F-test of significance. Introduction to Non-parametric tests.

Computer Application: Introduction to computer languages. Data Base Management. Review of MS-Office and its components (MS-Word, Excel, Power Point and Access). Analysis of data using MS-Excel. Concepts of computer networks, internet & e-mail.

UNIT-2 (PRINCIPLES OF ANIMAL AND POPULATION GENETICS)

Animal Genetics: History of Genetics. Mitosis vs Meiosis. Chromosome numbers and types in livestock and poultry. Overview of Mendelian principles. Modified Mendelian inheritance. Pleiotropy, Penetrance and expressivity. Multiple alleles; lethals; sex-linked, sex limited and sex influenced inheritance. Sex determination. Linkage, crossing over and construction of linkage map. Mutation, Chromosomal aberrations. Cytogenetics, Extra-chromosomal inheritance. Molecular genetics, nucleic acids-structure and function. Gene concept, DNA and its replication. Introduction to molecular techniques.

Population Genetics: Introduction to population genetics; individual vs population. Genetic structure of population: Gene and genotypic frequency. Hardy - Weinberg law and its application. Forces changing gene and genotypic frequencies (eg Mutation, migration, selection and drift). Quantitative vs qualitative genetics; concept of average effect and breeding value. Components of Variance. Concept of correlation and interaction between Genotype and Environment. Heritability and Repeatability. Genetic and Phenotypic Correlations.

UNIT-3 (PRINCIPLES OF ANIMAL BREEDING)

Livestock and Poultry Breeding: History of Animal Breeding. Classification of breeds. Economic characters of livestock and poultry and their importance. Selection, types of selection, response to selection and factors affecting it. Bases of selection: individual, pedigree, family, sib, progeny and combined, indirect selection. Method of selection, Single and Multi trait. Classification of mating systems. Inbreeding coefficient and coefficient of relationship. Genetic and phenotypic consequences of inbreeding, inbreeding depression, application of inbreeding. Out breeding and its different forms. Genetic and phenotypic consequences of outbreeding, application of outbreeding, heterosis. Systems of utilization of heterosis; Selection for combining ability (RS and RRS). Breeding strategies for the improvement of dairy cattle and buffalo. Breeding strategies for the improvement of sheep, goat, swine and poultry. Sire evaluation. Open nucleus breeding system (ONBS). Development of new breeds or strains. Current livestock and poultry breeding policies and programmes in the state and country. Methods of conservation- livestock and poultry conservation programmes in the state and country. Application of reproductive and biotechnological tools for genetic improvement of livestock and poultry. Breeding for disease resistance.

Breeding of pet, zoo and wild animals: Classification of dog and cat breeds. Pedigree sheet, selection of breeds and major breed traits. Breeding management of dogs and cats. Common pet birds seen in India and their breeding management.

Population dynamics and effective population size of wild animals in captivity or zoo or natural habitats. Planned breeding of wild animals. Controlled breeding and assisted reproduction. Breeding for conservation of wild animals.

PRACTICAL

UNIT-1 (BIostatISTICS AND COMPUTER APPLICATION)

Collection, compilation and tabulation of data. Estimation of measures of central tendency (mean, median, mode) for simple and grouped data. Estimation of measures of dispersion (Range, standard deviation, standard error, variance, and coefficient of variation) for simple and grouped data. Graphical and diagrammatic representation of data. Estimation of correlation and regression. Simple probability problems, Normal distribution. Tests of significance: t-test, Z – test, Chi-

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$H_{kx} = \frac{\sum f_k x^k}{\sum f_k}$

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square, F- tests. Completely randomized design (CRD). Randomized block design (RBD). Computer basics and components of computer. Simple operations: internet and e-mail, Entering and saving biological data through MS-Office (MS-Excel)

UNIT-2 (PRINCIPLES OF ANIMAL AND POPULATION GENETICS)

Monohybrid, Dihybrid cross and Multiple alleles. Modified Mendelian inheritance and sex linked inheritance. Linkage and crossing over. Demonstration of Karyotyping in farm animals. Calculation of gene and genotypic frequencies, Testing a population for Hardy-Weinberg equilibrium. Calculation of effects of various forces that change gene frequencies. Computation of population mean, average effect of gene and gene substitution and breeding value. Estimation of repeatability, heritability, genetic and phenotypic correlations.

UNIT-3: (PRINCIPLES OF ANIMAL BREEDING)

Computation of selection differential and intensity of selection, Generation interval, expected genetic gain, correlated response, EPA and Most probable producing ability (MPPA). Estimation of inbreeding and relationship coefficient. Estimation of heterosis. Computation of sire indices. Computation of selection index.

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1 and 2	100	20
Paper-II	3	100	20
PRACTICAL			
Paper-I	1 and 2	60	20
Paper - II	3	60	20

(vii) DEPARTMENT OF ANIMAL NUTRITION

ANIMAL NUTRITION

Credit Hours: 3+1

THEORY

UNIT-1 (PRINCIPLES OF ANIMAL NUTRITION AND FEED TECHNOLOGY)

History of animal nutrition. Importance of nutrients in animal production and health. Composition of animal body and plants. Nutritional terms and their definitions. Nutritional aspect of carbohydrates, protein and fats. Role and requirement of water, metabolic water. Importance of minerals (major and trace elements) and vitamins in health and production, their requirements and supplementation in feed. Common feeds and fodders, their classification, availability and importance for livestock and poultry production. Measures of food energy and their applications - gross energy, digestible energy, metabolizable energy, net energy, total digestible nutrients, starch equivalent, food units, physiological fuel value. Direct and indirect calorimetry, carbon and nitrogen balance studies. Protein evaluation of feeds - Measures of protein quality in ruminants and non-ruminants, biological value of protein, protein efficiency ratio, protein equivalent, digestible crude protein. Calorie protein ratio. Nutritive ratio. Introduction to feed technology- Feed industry; Processing of concentrates and roughages. Various physical, chemical and biological methods for improving the nutritive value of inferior quality roughages. Preparation, storage and conservation of livestock feed through silage and hay and their uses in livestock feeding. Harmful natural constituents and common adulterants of feeds and fodders. Feed additives in the rations of livestock and poultry and their uses.

UNIT-2 (APPLIED RUMINANT NUTRITION-I)

Importance of scientific feeding. Feeding experiments. Digestion and metabolism trial. Norms adopted in conducting digestion trial. Measurement of digestibility. Factors affecting digestibility of a feed. Feeding standards, their uses and significance, merit and demerits of various feeding standards with reference to ruminants. Balanced ration and its characteristics.

UNIT-3 (APPLIED RUMINANT NUTRITION-II)

Nutrient requirements and methods for assessing the energy and protein requirements for maintenance and production in terms of growth, reproduction, milk, meat, wool and draft purpose. General principles of computation of rations.

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

Formulation of rations and feeding of dairy cattle and buffaloes during different phases of growth and production (neonate, young, adult, pregnant, lactating and dry animals; breeding bull) and working animals. Formulation of ration and feeding of sheep and goat during different phases of growth and production (milk, meat and wool). Feeding of high yielding animals and role of bypass nutrients. Metabolic disorders and nutritional interventions. Use of NPN compound for ruminants.

UNIT-4 (APPLIED NON-RUMINANT NUTRITION)

Nutrient requirements in poultry, swine and equine - Energy and protein requirement for maintenance and production. Methods adopted for arriving at energy and protein requirements for maintenance and production in terms of growth, reproduction and production (egg, meat and work). Feeding standards for non-ruminants and poultry Formulation of rations as per Bureau of Indian Standards and Indian Council of Agricultural Research specifications. Feeding of swine (Piglets, Growers, Lactating and pregnant sows, Breeding boar, Fattening animals), equine (foal, yearling, broodmare, stallion and race horses) and poultry (Starter, Growers, Broilers,

Layers) with conventional and unconventional feed ingredients. Feeding of ducks, quails, turkeys and laboratory animals. Nutrient requirements of mice, rat, rabbit and guinea pig. Diet formulation, preparation and feeding of rabbits and laboratory animals. Nutrient requirement and feeding of different categories of dogs and cats; peculiarities of feeding cats. Feeding of wild animals and birds in captivity. Metabolic disorders and nutritional intervention.

PRACTICAL

UNIT-1 (PRINCIPLES OF ANIMAL NUTRITION AND FEED TECHNOLOGY)

General precautions while working in nutrition laboratory. Familiarisation of various feeds and fodders. Preparation and processing of samples for chemical analysis - herbage, faeces, urine and silages. Preparation of solutions. Weende System of analysis - Estimation of dry matter, total ash, acid insoluble ash, crude protein, ether extract, crude fibre, nitrogen free extract in feed samples. Estimation of calcium and phosphorus. Demonstration of detergent methods of forage analysis. Qualitative detection of undesirable constituents and common adulterants of feed.

UNIT-2 (APPLIED RUMINANT NUTRITION-I)

Calculation of nutritive value of different feed stuffs in terms of digestible crude protein (DCP), total digestible nutrient (TDN), Nutritive ratio (NR) and balance of nutrients.

UNIT-3 (APPLIED RUMINANT NUTRITION-II)

Calculation of requirements of nutrients in terms of DCP, TDN and metabolisable energy (ME) for maintenance, growth, and other types of production like meat, milk, wool, reproduction and draft purpose. Formulation of rations for different categories of livestock under different conditions. Formulation of rations for feeding of livestock during scarcity periods. Visit to Animal Farm and Feed Mill.

UNIT-4 (APPLIED NON-RUMINANT NUTRITION)

Calculation of requirements of nutrients for growth, reproduction and other types of production like egg and meat. Formulation of rations for poultry and swine with conventional and unconventional feed ingredients. Principles of compounding and mixing of feeds. Visit to farms. Formulation of balance diets for horses, dogs and cats. Feeds and feeding schedule of zoo animals and birds-diet charts.

ANNUAL EXAMINATION			
PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1 and 2	100	20
Paper-II	3 and 4	100	20
PRACTICAL			
Paper-I	1 and 2	60	20
Paper - II	3 and 4	60	20

(viii) DEPARTMENT OF VETERINARY PHARMACOLOGY AND TOXICOLOGY

VETERINARY PHARMACOLOGY THEORY

Credit Hours: 4+1

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UNIT-1 (GENERAL PHARMACOLOGY)

Introduction, historical development, branches and scope of Pharmacology. Sources and nature of drugs. Pharmacological terms and definitions, nomenclature of drugs. Principles of drug activity: Pharmacokinetics - Routes of drug administration, absorption, distribution, biotransformation and excretion of drugs. Pharmacodynamics - Concept of drug and receptor, dose-response relationship, terms related to drug activity and factors modifying the drug effect and dosage. Adverse drug reactions, drug interactions.

UNIT-2 (DRUGS ACTING ON AUTONOMIC NERVOUS SYSTEM)

Neurohumoral transmission, Pharmacology of neurotransmitters. Adrenoceptors agonists and antagonists, adrenergic neuron blockers, cholinceptor agonists and antagonists.

Autacoids: Histamine, histamine analogues and antihistaminic agents, 5-Hydroxytryptamine and its agonists and antagonists, eicosanoids, platelet activating factors, angiotensin, bradykinin and kallidin.

UNIT-3 (DRUGS ACTING ON CENTRAL NERVOUS SYSTEM)

Classification of drugs acting on CNS. History, mechanism and stages of general anaesthesia.

Inhalant, intravenous and dissociative anaesthetics. Hypnotics and sedatives; psychotropic drugs, anticonvulsants, opioid analgesics, non-steroidal anti-inflammatory drugs, analeptics and other CNS stimulants. Drugs acting on somatic nervous system: Local anaesthetics, muscle relaxants. Euthanizing agents.

UNIT-4 (DRUGS ACTING ON DIFFERENT BODY SYSTEMS)

Drugs acting on digestive system: Stomachics, antacids and antiulcers, prokinetics, carminatives, antizymotics, emetics, antiemetics, purgatives, antidiarrhoeals, cholagogues and cholagogues. Rumen pharmacology.

Drugs acting on cardiovascular system: Cardiotonics and cardiac stimulants, antiarrhythmic drugs, vasodilators and antihypertensive agents, haematopoietic drugs, coagulants and anticoagulants.

Drugs acting on respiratory system: Expectorants and antitussives, respiratory stimulants, bronchodilators and mucolytics.

Drugs acting on urogenital system: Diuretics, drugs affecting urinary pH and tubular transport of drugs, ecobolics and tocolytics.

Pharmacological basis of fluid therapy. Pharmacotherapeutics of hormones. Drugs acting on skin and mucous membranes: Emollients, demulcents and counter irritants.

UNIT-5 (VETERINARY CHEMOTHERAPY)

Introduction and historical developments of chemotherapy. Antimicrobial agents: Classification, general principles in antimicrobial chemotherapy, antimicrobial resistance, combined antimicrobial therapy. Sulphonamides and their combination with diaminopyrimidines. Penicillins, cephalosporins, cephamycins and other beta lactams, beta lactamase inhibitors. Aminoglycosides and aminocyclitols, tetracyclines, amphenicols (chloramphenicol, thiamphenicol, florfenicol), macrolides, quinolones and fluoroquinolones, polypeptides (polymyxins, bacitracin) and glycopeptide antibiotics. Miscellaneous agents: Lincosamides, novobiocin, virginiamycin, tiamulin, nitrofurans and methenamine, Antitubercular drugs. Antifungal agents: Topical and systemic agents including anti-fungal antibiotics. Antiviral and anticancer agents. Anthelmintics: Drugs used against nematodes, cestodes, trematodes. Antiprotozoal agents: Drugs used in trypanosomosis, theileriosis, babesiosis, coccidiosis, amoebiosis, giardiosis and trichomoniasis. Ectoparasiticides. Antiseptics and disinfectants. Pharmacology of drugs of abuse in animals.

Pharmacology of indigenous medicinal plants: Scientific name, common name, active principles, pharmacological actions and therapeutic uses of Ginger, ocimum, neem, piper longum, withania, leptadenia, tinospora, embilica, eucalyptus, glycerrhiza, trichospermum, curcuma, adiantum, butea, aloes, sena, rheubarb, catechu etc.

UNIT-6 (VETERINARY TOXICOLOGY)

General Toxicology: Definitions, history of toxicology, fundamentals and scope of toxicology. Sources and classification of toxicants, factors modifying toxicity, general approaches to diagnosis and treatment of poisoning.

Toxicity caused by metals and non-metals: Arsenic, lead, mercury, copper, molybdenum, selenium, phosphorus, fluoride, nitrates or nitrites, chlorate, common salt and urea.

Poisonous plants: Cyanogenic plants, abrus, ipomoea, datura, nux vomica, castor, oxalate producing plants, plants causing thiamine deficiency, plants causing photosensitization and lathyrism, oleander, and cotton.

Toxicity caused by Agrochemicals: Insecticides - Chlorinated hydrocarbons, organophosphates, carbamates, pyrethroids, newer insecticides. Herbicides, fungicides and rodenticides.

Fungal and bacterial toxins: Aflatoxins, rubratoxin, ochratoxin, sporidesmin, citrinin, F-2 toxin, trichothecenes, ergot, fescue, botulinum toxin and tetanus toxin.

Venomous bites and stings: Snake, scorpion, spider, bees and wasp, toad and fishes (puffer fish, shellfish). Toxicity caused by food additives and preservatives. Drug and pesticide residue toxicology. Environmental pollutants: Air and water pollutants. Concept of radiation hazards.

PRACTICAL

UNIT-1 (GENERAL PHARMACOLOGY)

Handling and washing of laboratory wares. Handling and operation of commonly used laboratory instruments. Concept of good laboratory practices (GLP). Pharmacy appliances. Principles of compounding and dispensing. Metrology, systems of weights and measures, pharmacy calculations. Pharmaceutical processes. Pharmaceutical dosage forms. Prescription writing, incompatibilities. Drug standards and regulations, custody of poisons. Compounding and dispensing of powders, ointments, mixtures, liniments, lotions, liquors, tinctures, emulsions, and electuaries.

UNIT-2 (ANS PHARMACOLOGY)

Demonstration of the action of autonomic agonists and antagonists on intact or isolated preparations of the laboratory animals. Simulated animal experiments should be preferred over use of live animals. The lab for simulated experiments should be established within a span of one year.

UNIT-3 (CNS PHARMACOLOGY)

Handling of lab animals. Regulatory guidelines for use of lab animals. Demonstration of the effect of CNS active drugs and local anaesthetics in laboratory animals. The lab for simulated experiments should be established within a span of one year.

UNIT-4 (VETERINARY CHEMOTHERAPY)

Demonstration of various chemotherapeutic agents and their dosage forms. Demonstration of antibiotic sensitivity test and its interpretation.

UNIT-5 (VETERINARY TOXICOLOGY)

Collection, preservation and dispatch of material for toxicological analysis. General principles for toxicological analysis. Detection of heavy metals or non-metals or plant poisons. Demonstration of agrochemical toxicity and its antidotal therapy via simulation methods. Demonstration of toxic weeds and plants of local area. Methods of calculation of median lethal dose (LD₅₀) or maximum tolerated dose (MTD).

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1, 2, 3 and 4	100	20
Paper-II	5 and 6	100	20
PRACTICAL			
Paper-I	1 and 2	60	20
Paper - II	3, 4 and 5	60	20

(ix) DEPARTMENT OF VETERINARY PUBLIC HEALTH AND EPIDEMIOLOGY

DEPARTMENT OF VETERINARY PUBLIC HEALTH AND EPIDEMIOLOGY

Credit Hours: 3+1=4

THEORY

UNIT-1 (VETERINARY PUBLIC HEALTH AND FOOD SAFETY)

Aims and scope of Veterinary Public Health. Role of veterinarians in public health. One Health concept and initiatives. Veterinary Public Health administration. Sources of contamination. Principles and concepts of food hygiene and safety. Milk hygiene in relation to public health. Hygienic and safe milk production practices including steps for prevention and control of milk contamination, adulterants, antimicrobial residues, agrochemicals, subclinical mastitis or udder infections

etc.. Microbial flora of milk and milk products. Milk plant and dairy equipment hygiene. Quality control of milk and milk products. Milk hygiene practices in India and other countries.

Elements of meat inspection and meat hygiene practices. Pathological conditions associated with the transport of food animals. Hygiene in abattoirs and meat plants. Detection of conditions or diseases and judgements during ante mortem and post mortem inspection. Examination of lymph nodes. Meat as a source of disease transmission. Sources of contamination of meat and methods of carcass decontamination. Speciation of meat. Animal welfare and public health issues. Classification of low risk and high risk material generated in an abattoir and its hygienic disposal. Inspection of poultry for human consumption. Occupational health hazards in abattoir and meat plants.

Foodborne infections and intoxications associated with foods of animal origin. Toxic residues (pesticides, antibiotics, metals and hormones) in foods and associated health hazards. Types of biohazards. Hazard analysis and critical control points (HACCP) system. Importance of ISO 9000 and 14000 series in meat industry. Risk analysis, assessment and management. International food safety standards: World Organisation for Animal Health (OIE), World Trade Organization (WTO) agreements and Codex Alimentarius Commission. Sanitary and phytosanitary measures in relation to foods of animal origin. Food Safety and Standards Act and Regulations. Role of Food Safety and Standards Authority of India (FSSAI), Bureau of Indian Standards (BIS) and other national agencies.

UNIT-2 (VETERINARY EPIDEMIOLOGY)

Definitions, components and aims of epidemiology. Factors influencing occurrence of livestock diseases and animal production. Determinants of disease. Transmission and maintenance of infections. Ecology of disease. Measures and patterns of disease occurrence. Survey and surveillance of animal diseases and related parameters. Epidemiological methods- Descriptive, analytical, experimental, theoretical, serological and molecular. Animal disease forecasting. Strategies of disease management: prevention, control and biosecurity. Economics of animal diseases. National and international regulations on livestock diseases. Role of OIE and laws on international trade of animals and animal products.

UNIT-3 (ZOO NOTIC DISEASES)

Definition, history and socio-economic impact of zoonotic diseases. Classification of zoonoses and approaches to their management. Multisectoral approach for zoonoses prevention and control. Emerging, re-emerging and occupational zoonoses. Role of domestic, wild, pet and laboratory animals and birds in transmission of zoonoses. Zoonotic pathogens as agents of bioterrorism. Epidemiology, clinical manifestations and management of the following zoonoses: Rabies, Japanese encephalitis, influenza, Kyasanur forest disease, Crimean Congo haemorrhagic fever, Nipah encephalitis, Ebola virus infection, anthrax, brucellosis, tuberculosis, leptospirosis, listeriosis, plague, glanders, Q fever, rickettsiosis, chlamydiosis, taeniasis, cysticercosis, hydatidosis, larva migrans, diphyllorhynchiasis, trichinellosis, toxoplasmosis, fasciolosis, paragonimiasis, sarcocystosis, cryptosporidiosis, amoebiasis, giardiasis, leishmaniasis, superficial and systemic mycosis and prion diseases. Foodborne bacterial zoonoses: salmonellosis, *E. coli* infection, staphylococcal gastroenteritis, clostridial food poisoning, campylobacteriosis etc.

UNIT-4 (ENVIRONMENTAL HYGIENE)

Scope and importance. Ecosystem: Components structure and functions. Biodiversity: uses, threats and conservation. Natural resources: types, uses and abuses. Environmental contaminants in food chain- bioaccumulation, biomagnification and persistent organic pollutants. Environmental pollution: Sources, nature of pollutants, effects on animal and human health. Rural and urban pollution. Air pollution, sources and hazard. Air pollution in animal houses, effect on health and productivity. Airborne diseases – Classification, health hazard, prevention and control. Water-Sources, contamination & their prevention. Water qualities- Physical, chemical, bacteriological and radiological. Water purification methods for community water supplies. Waterborne diseases – Classification, health hazard, prevention and control. Soil, marine and thermal pollution- Classification, sources, hazard, prevention and control. Noise pollution – Sources, hazards, prevention and control. Nuclear hazards or radiological hazard-Types, hazards and radiation protection. National rules and legislations related to environmental pollution and role of pollution control board in India. Biosafety: Importance, classification and biosafety measures for prevention of risk hazards. Disaster management and mitigation. Solid and liquid waste management at farms and biomedical waste management. Sanitation and disinfection of farm and hospital environment in veterinary public practice for infection control. Global warming and greenhouse effect- Definition, greenhouse gases, impact of climate change and international treaties or protocols. Management of waste from animal industries. Stray and fallen animal management and carcass disposal. Vector and reservoir control.

PRACTICAL

UNIT-1 (VETERINARY PUBLIC HEALTH AND FOOD SAFETY)

Collection of samples for chemical and bacteriological examination. Grading of milk by dye reduction test, direct microscopic examination and standard plate count. Quality assurance tests for processed milk and milk products. Tests for plant sanitation-Air, water and equipment. Microbiological examination of raw milk, pasteurized milk, milk products, meat, meat products and eggs-standard plate count, coliform count, enterococcal count, psychrophilic and psychrotrophic

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

organisms, thermophilic bacteria and yeast and mold count. Detection of organisms of public health significance from food products by techniques. Tests for detection of mastitic milk. Ante-mortem and post-mortem inspection of food animals. Demonstration or detection of toxic chemicals and contaminants of public significance from milk and meat. Detection of antimicrobial residues in milk and meat by microbiological and analytical techniques. Demonstration of speciation of meat.

UNIT-2 (VETERINARY EPIDEMIOLOGY)

Sampling methods for epidemiological studies. Measurement of disease frequencies. Sources, storage, retrieval and representation of disease information or data. Demonstration of selected software programmes or models. Evaluation of sensitivity and specificity of diagnostic tests by epidemiological methods. Determination of associations of disease and hypothesized causal factors. Survey of an animal disease on a farm. Epidemiological investigation of disease outbreaks.

UNIT-3 (ZOO NOTIC DISEASES)

Detection, isolation and identification of important pathogens of zoonotic importance from animal, human and environmental sources including foods of animal origin. Detection of zoonotic diseases by serological, molecular and hypersensitivity tests. Study of probable association of human disease conditions with animal diseases present in an area. Study of rural environment and health status of rural community.

UNIT-4 (ENVIRONMENTAL HYGIENE)

Sampling methods for testing quality of air, water, soil and other environmental sources. Physical, chemical and microbiological examination of water. Estimation of residual chlorine and chlorine demand. Isolation & identification of pathogens from air, water and other environmental sources. Disinfection of animal houses. Determination of efficacy of disinfectants – Phenol coefficient, MIC and MBC. Demonstration or visit to water purification system. Demonstration of various ventilation systems in animal houses and specialized laboratories. Demonstration of toxic residues in water and other environmental sources. Visit to local polluted site and documentation of local environmental problems – like dumping grounds, local slum areas, crowded localities etc.

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1 and 2	100	20
Paper-II	3 and 4	100	20
PRACTICAL			
Paper-I	1 and 2	60	20
Paper - II	3 and 4	60	20

(x) DEPARTMENT OF VETERINARY PARASITOLOGY VETERINARY PARASITOLOGY THEORY

Credit Hours: 3+2

UNIT- 1 (GENERAL VETERINARY PARASITOLOGY)

Parasitology: Introduction, Important historical landmarks, importance of parasitology in veterinary curriculum. Types of parasites (ecto, endo, hyper, obligatory, facultative, stenoxenous, euryxenous, monoxenous, heteroxenous, histozoic, coelozoic, temporary, permanent, pseudo, aberrant, incidental, opportunistic, zoonotic, protelean etc.). Types of hosts (definitive, intermediate, reservoir, paratenic, natural, unnatural, etc.) and vectors.

Types of animal associations (symbiosis, phoresy, commensalism, parasitism, mutualism and predatorism). Modes of transmission of parasites and methods of dissemination of the infective stages of the parasites. International Code of Zoological Nomenclature: Rules and regulations, Standard Nomenclature of Animal Parasitic Diseases (SNOAPAD). Immunity against parasitic infections or infestations, natural and acquired immunity, premunity, sterile immunity, autoimmunity, passive immunity, concomitant immunity and immune evasion by parasites. General harmful effects of parasites including various tissue reactions caused by parasites. General control measures against parasites. Characters of various phyla of parasites.

UNIT-2 (TREMATODES AND CESTODES OF VETERINARY IMPORTANCE)

Trematodes: Introduction, general account and classification, general life cycle of trematodes with morphological features of their developmental stages. Important morphological features, life cycles, modes of transmission, pathogenesis, epidemiology, diagnosis and general control measures (including chemo- and immuno-prophylaxis) of the following trematode parasites: Liver flukes (*Fasciola*, *Dicrocoelium* and *Opisthorchis*), intestinal flukes (*Fasciolopsis*). Blood flukes causing nasal schistosomiasis (*Schistosoma nasalis*), visceral schistosomiasis (*S. spindale*, *S. indicum*, *S. incognitum*) and cercarial dermatitis. Paramphistomes (*Paramphistomum*, *Cotylophoron*, *Calicophoron*, *Gigantocotyle*, *Gastrothylax*, *Fiscoederius*, *Carmynerius*, *Gastrodiscus*, *Gastrodiscoides* and *Pseudodiscus*). *Paragonimus*, *Prosthogonimus* and Echinostomes.

Cestodes: Introduction, general account and classification, general life cycle of cestodes with morphological features of their developmental stages (Metacestodes). Important morphological features, life cycles, modes of transmission, pathogenesis, epidemiology, diagnosis and management of the following cestode parasites: Equine tape worms (*Anoplocephala*, *Paranoplocephala*) and ruminant tape worms (*Moniezia*, *Avitellina*, *Stilesia*, *Thysanotria*). Dog tape worms (*Dipylidium*, *Taenia*, *Echinococcus*). Poultry tape worms (*Davainea*, *Cotugnia*, *Railletina*, *Amoebotaenia*, *Choanotaenia* and *Hymenolepis*). Broad fish tapeworm (*Diphyllobothrium*) and *Spirometra*.

Cestodes: Introduction, general account and classification, general life cycle of cestodes with morphological features of their developmental stages (Metacestodes). Important morphological features, life cycles, modes of transmission, pathogenesis, epidemiology, diagnosis and management of the following cestode parasites: Equine tape worms (*Anoplocephala*, *Paranoplocephala*) and ruminant tape worms (*Moniezia*, *Avitellina*, *Stilesia*, *Thysanotria*). Dog tape worms (*Dipylidium*, *Taenia*, *Echinococcus*). Poultry tape worms (*Davainea*, *Cotugnia*, *Railletina*, *Amoebotaenia*, *Choanotaenia* and *Hymenolepis*). Broad fish tapeworm (*Diphyllobothrium*) and *Spirometra*.

Cestodes: Introduction, general account and classification, general life cycle of cestodes with morphological features of their developmental stages (Metacestodes). Important morphological features, life cycles, modes of transmission, pathogenesis, epidemiology, diagnosis and management of the following cestode parasites: Equine tape worms (*Anoplocephala*, *Paranoplocephala*) and ruminant tape worms (*Moniezia*, *Avitellina*, *Stilesia*, *Thysanotria*). Dog tape worms (*Dipylidium*, *Taenia*, *Echinococcus*). Poultry tape worms (*Davainea*, *Cotugnia*, *Railletina*, *Amoebotaenia*, *Choanotaenia* and *Hymenolepis*). Broad fish tapeworm (*Diphyllobothrium*) and *Spirometra*.

UNIT-3 (NEMATODES OF VETERINARY IMPORTANCE)

Nematodes: Introduction, general account and classification, general life cycle of nematodes with morphological features of their developmental stages. Important morphological features, life cycles, modes of transmission, pathogenesis, epidemiology, diagnosis and management of the following nematode parasites: *Ascaris*, *Parascaris*, *Toxocara*, *Toxascaris*, *Ascaridia*, *Heterakis* and *Oxyuris*. *Strongyloides*, *Strongylus*, *Chabertia*, *Syngamus* and *Oesophagostomum*. Kidney worms (*Stephanurus* and *Dioctophyma*), hook worms (*Ancylostoma* and *Bunostomum*). *Trichostrongylus*, *Ostertagia*, *Cooperia*, *Nematodirus*, *Haemonchus* and *Mecistocirrus*. *Habronema*, *Draschia*, *Thelazia*, *Spirocerca*, *Gongylonema*, *Physaloptera* and *Gnathostoma*. *Dirofilaria*, *Parafilaria*, *Onchocerca*, *Setaria* and *Stephanofilaria*. Lung worms (*Dictyocaulus*, *Muellerius*, *Protostrongylus* and *Metastrongylus*). Guinea worm (*Dracunculus*), *Trichinella*, *Trichuris*, *Capillaria*. *Acanthocephala* (*Macracanthorhynchus*). Study of anthelmintic resistance and its types.

UNIT-4 (ARTHROPODS OF VETERINARY IMPORTANCE)

Arthropods: Introduction, general account and classification, general life cycle of arthropods with morphological features of their developmental stages. Important morphological features, general bionomics, life cycle, vector potentiality, pathogenesis and control of following arthropods affecting animals and birds: Bugs (*Cimex*). Biting midges (*Culicoides*), black flies (*Simulium*), sandflies (*Phlebotomus*), mosquitoes (*Culex*, *Anopheles* and *Aedes*). Horse flies (*Tabanus*), *Haematopota* and *Chrysops*. *Musca*, *Stomoxys*, *Haematobia* and *Sarcophaga*. Warbles (*Hypoderma*), stomach bots (*Gasterophilus*, *Cobboldia*), nasal bots (*Oestrus*, *Cephalopina*), Bottle flies (*Calliphora*, *Lucilia*, *Chrysomya*), myiasis. *Hippobosca*, *Melophagus*, *Pseudolynchia*. Lice (*Haematopinus*, *Linognathus*, *Trichodectes*, *Damalinia*, *Menopon*, *Lipeurus*, *Menacanthus* and *Heterodoxus*). Fleas (*Ctenocephalides*, *Echidnophaga*, *Xenopsylla*, *Pulex*). Arachnids : General account, soft ticks (*Argas*, *Ornithodoros* and *Otobius*). Hard ticks (*Hyalomma*, *Haemaphysalis*, *Rhipicephalus* (*Boophilus*), *Dermacentor*, *Ixodes* and *Amblyomma*). Mites (*Dermanyssus*, *Ornithonyssus*, *Demodex*, *Notoedres*, *Sarcoptes*, *Psoroptes*, *Chorioptes*, *Cnemidocoptes* and *Otodectes*). Pentasomida (*Linguatula*). Study of insecticide or acaricide resistance.

UNIT-5 (PROTOZOA OF VETERINARY IMPORTANCE)

Introduction, general account and classification, general life cycle of protozoa with morphological features of their developmental stages. Differentiation from bacteria and rickettsia. Important morphological features, life cycles, modes of transmission, pathogenesis, epidemiology, diagnosis and general control measures (including chemo- and immuno-prophylaxis) of the following protozoan parasites of veterinary and zoonotic importance : *Leishmania* (Visceral and cutaneous leishmanosis), *Trypanosoma* (*T. evansi*, *T. theileri*, *T. equiperdum*). *Trichomonas* (Bovine and avian trichomonosis). *Histomonas* (Black head in turkeys). *Entamoeba*, *Giardia* and *Balantidium* spp, Coccidia and coccidiosis of poultry and domestic animals. Cyst



forming coccidia (*Toxoplasma*, *Sarcocystis* and *Neosporacanthium*) and *Cryptosporidium*. Malarial parasites of animals and poultry (*Plasmodium*, *Haemoproteus* and *Leucocytozoon*). Piroplasms (*Babesia*, *Theileria*) and *Hepatozoon*. *Anaplasma* and *Ehrlichia* Resistance to antiprotozoals.

PRACTICAL

UNIT- 1 (GENERAL VETERINARY PARASITOLOGY)

Demonstration of the types of final and intermediate hosts. Demonstration of different organs/tissues of the hosts affected with endo- and ectoparasites. Visit to Post Mortem Hall to acquaint with different organs of animals affected with parasites. Demonstration of specific parasitic lesions caused by endo- and ectoparasites. Faecal examination techniques, egg counts, examination of faecal samples for the trematode, cestode, nematode eggs and protozoan cysts/oocysts/trophozoites. Demonstration of faecal culturing techniques. Methods of collection, fixation, preservation, staining and mounting of various types of parasites. Blood smear preparation: Wet, thin and thick smears. Staining of blood smears for demonstration of microfilariae and haemoprotozoan parasites. Collection and examination of skin scrapings for mites. Examination of urine samples and nasal washings for parasitic findings.

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[PART III—SEC. 4]

UNIT-2 (TREMATODES AND CESTODES OF VETERINARY IMPORTANCE)

Study of morphological characters of adults and developmental stages of the following trematodes and cestodes: *Fasciola*, *Fasciolopsis*, *Dicrocoelium*, *Opisthorchis*, *Schistosoma*, *Paragonimus*, *Prosthogonimus*, *Echinostomes*, *Paramphistomes* (*Paramphistomum*, *Cotylophoron*, *Gigantocotyle*, *Gastrothylax*, *Fischoederius*, *Gastrodiscus*, *Gastrodiscoides* and *Pseudodiscus*). *Anoplocephala*, *Paranoplocephala*, *Moniezia*, *Avitellina*, *Stilesia*, *Davainea*, *Cotugnia*, *Railletina*, *Amoebotaenia*, *Choanotaenia*, *Hymenolepis*, *Dipylidium*, *Taenia*, *Echinococcus*, *Diphyllobothrium* and *Spirometra*. Demonstration of gross and microscopic lesions of parasites.

UNIT-3 (NEMATODES OF VETERINARY IMPORTANCE)

Study of morphological characters of adults and developmental stages of the following nematodes : *Ascaris*, *Parascaris*, *Toxocara*, *Toxascaris*, *Ascaridia*, *Heterakis*, *Oxyuris*, *Strongyloides*, *Strongylus*, *Chabertia*, *Syngamus* and *Oesophagostomum*. *Stephanurus*, *Dioctophyma*, *Ancylostoma*, *Bunostomum*, *Ostertagia*, *Trichostrongylus*, *Cooperia*, *Nematodirus*, *Haemonchus* and *Mecistocirrus*. *Habronema*, *Draschia*, *Thelazia*, *Spirocerca*, *Gongylonema*, *Physaloptera*, *Gnathostoma*, *Dirofilaria*, *Parafilaria*, *Onchocerca*, *Setaria*, *Stephanofilaria*, *Dictyocaulus*, *Muellerius*, *Protostrongylus*, *Metastrongylus*, *Dracunculus*, *Trichinella*, *Trichuris*, *Capillaria* and *Macracanthorhynchus*. Demonstration of gross and microscopic lesions of parasites.

UNIT-4 (ARTHROPODS OF VETERINARY IMPORTANCE)

Study of morphological characters of adults and life cycle stages of the following arthropods : *Culicoides*, *Simulium*, *Phlebotomus*, *Cimex*, *Culex*, *Anopheles*, *Aedes*, *Tabanus*, *Haematopota* and *Chrysops*. *Musca*, *Stomoxys*, *Haematobia*, *Gasterophilus*, *Hypoderma*, *Oestrus ovis*, bottle flies, *Sarcophaga*, *Hippobosca*, *Melophagus* and *Pseudolynchia*. *Trichodectes*, *Menopon*, *Menacanthus*, *Lipeurus*, *Haematopinus*, *Linognathus* and *Damalinea*. *Xenopsylla*, *Ctenocephalides* and *Echidnophaga*. *Argas*, *Ornithodoros*, *Otobius*, *Ixodes*, *Hyalomma*, *Rhipicephalus* (*Boophilus*), *Haemaphysalis*, *Dermacentor* and *Amblyomma*. *Dermanyssus*, *Ornithonyssus*, *Demodex*, *Notoedres*, *Sarcoptes*, *Psoroptes*, *Chorioptes*, *Cnemidocoptes*, *Otodectes* and *Pentastomida*. Demonstration of gross and microscopic lesions of parasites.

UNIT-5 (PROTOZOA OF VETERINARY IMPORTANCE)

Study of morphological characters of different stages of following protozoan parasites: *Leishmania*, *Trypanosoma*, *Trichomonas*, *Histomonas*, *Entamoeba*, *Balantidium*, *Giardia*, *Eimeria*, *Isospora*, *Sarcocystis*, *Toxoplasma* and *Cryptosporidium*. *Plasmodium*, *Haemoproteus* and *Leucocytozoon*. *Babesia*, *Theileria* and *Hepatozoon*, Rickettsial organism *Anaplasma* and *Ehrlichia*. Demonstration of formal ether and Ziehl-Neelsen's staining techniques and other faecal examination techniques. Diagnosis of intestinal protozoan infections by iodine and eosin stain methods. Demonstration of gross and microscopic lesions due to protozoan parasites. Demonstration of *Haemoproteus columbae* in the blood. Demonstration of sporulation for diagnosis of coccidian parasites.

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			

Paper-I	1, 2 and 3	100	20
Paper-II	4 and 5	100	20
PRACTICAL			
Paper-I	1, 2 and 3	60	20
Paper - II	4 and 5	60	20

(xi) **DEPARTMENT OF LIVESTOCK PRODUCTS TECHNOLOGY**

LIVESTOCK PRODUCTS TECHNOLOGY

Credit Hours: 2+1=3

THEORY

UNIT-1 (MILK AND MILK PRODUCTS TECHNOLOGY)

Retrospect and prospects of milk industry in India. Layout of milk processing plant and its management. Composition and nutritive value of milk and factors affecting composition of milk. Physico-chemical properties of milk. Microbiological deterioration of milk and milk products. Collection, chilling, standardization, pasteurization, UHT treatment, homogenization, bacto-fugation. Dried, dehydrated and fermented milk. Introduction to functional milk

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products. Preparation of cream, butter, paneer or channa, ghee, khoa, lassi, dahi, ice-cream, mozzarella cheese and dairy byproducts. Common defects of milk products and their remedial measures. Packaging, transportation, storage and distribution of milk and milk products. Good manufacturing practices and implementation of HACCP in milk plant. Organic milk products. Food safety standards for milk and milk products. Cleaning and sanitation in milk plant. Dairy effluent management

UNIT-2 (WOOL SCIENCE)

Introduction to wool, fur, pelt and specialty fibers with respect to processing industry. Glossary of terms of wool processing. Basic structure and development of wool follicle. Post shearing operations of wool, classification and grading of wool, physical and chemical properties of wool. Impurity of wool, factors influencing the quality of wool. Brief outline of processing of wool.

UNIT-3 (ABATTOIR PRACTICES AND ANIMAL BYPRODUCTS TECHNOLOGY)

Layout and management of rural, urban and modern abattoirs. HACCP concepts in abattoir management. FSSA standards on organization and layout of abattoirs. Animal welfare and pre-slaughter care, handling and transport of meat animals including poultry. Procedures of Ante-mortem and post mortem examination of meat animals. Slaughtering and dressing of meat animals and birds. Emergency and casualty slaughter. Evaluation, grading and fabrication of dressed carcasses including poultry. Abattoir byproducts; rendering, meat, bone, glue, gelatin, fat and byproducts of pharmaceutical value. Skin and hides; methods of flaying, defects, preservation and tanning. Treatment of condemned meat and carcasses. Management of effluent emanating from abattoir.

UNIT-4 (MEAT SCIENCE)

Prospect of meat industry in India. Structure and composition of muscle (including poultry muscle). Conversion of muscle to meat. Nutritive value of meat. Fraudulent substitution of meat. Preservation of meat and poultry; drying, salting, curing, smoking, chilling, freezing, canning, irradiation and chemicals. Ageing of meat. Modern processing technologies of meat and meat products. Packaging of meat and meat products. Formulation and development of meat; kabab, sausages, meat balls or patties, tandoori chicken, soup, pickles. Fermentation of meat products. Physico-chemical and microbiological quality of meat and their products. Basics of sensory evaluation of meat products. Nutritive value, preservation, packaging of egg and egg products. Laws governing national or international trade in meat and meat products. Organic and genetically modified meat and poultry products.

PRACTICAL

UNIT-1 (MILK AND MILK PRODUCTS TECHNOLOGY)

Sampling of milk. Estimation of fat, solid not fat (SNF) and total solids. Platform tests. Cream separation. Detection of adulteration of milk. Determination of efficiency of pasteurization. Preparation of milk products like

ghee, paneer or channa, khoa, ice-cream or kulfi, milk beverages. Visit to modern milk processing and milk products manufacturing plants.

UNIT-2 (WOOL SCIENCE)

Wool sampling techniques. Tests for identification of wool; determination of fleece density, fiber diameter, staple length, crimp and medulation percentage. Scouring or clean fleece yield.

UNIT-3 (ABATTOIR PRACTICES AND ANIMAL BYPRODUCTS TECHNOLOGY)

Methods of ritual and humane slaughter, flaying and dressing of food animals including poultry. Carcass evaluation. Determination of meat yield, dressing percentage, meat bone ratio and cut up parts. Preparation of different abattoir byproducts. Visit to slaughterhouses or meat plants.

UNIT-4 (MEAT SCIENCE)

Packaging of meat, poultry and shell eggs and their products. Estimation of deteriorative changes in meat and meat products. Preparation of comminuted and non comminuted meat and poultry products. Evaluation of external and internal egg quality and preservation technique of eggs

ANNUAL EXAMINATION

	PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
	THEORY			
	Paper-I	1 and 2		100
128	Paper-II	3 and 4		100
	PRACTICAL			
	Paper-I 1 and 2	60	20	
	Paper - II	3 and 4	60	20

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[PART III—SE

(xii) DEPARTMENT OF VETERINARY AND ANIMAL HUSBANDRY EXTENSION EDUCATION

VETERINARY AND ANIMAL HUSBANDRY EXTENSION EDUCATION Credit Hours: 3+1

THEORY

UNIT-1 (LIVESTOCK BASED LIVELIHOODS AND THEIR EVOLUTION)

History of domestication and their social dimensions. Evolution and relationship between agriculture and animal husbandry. Farming and characteristics of farming in India. Classification of farming, types and systems. Peasant farming, cooperative farming, collective farming, contract farming, estate farming, organic farming, capitalistic farming, small-scale farming, large-scale farming, intensive, extensive farming, specialized, diversified, mixed, integrated and dry land farming. Role of animals in the contemporary society.

UNIT-2 (EXTENSION EDUCATION AND DEVELOPMENT)

Early extension efforts in India. Types of education: Formal, non-formal and informal education. Extension education: Concept, levels, objectives and dimensions. Principles, philosophy and functions of extension education. Teaching-learning process and steps in extension teaching. Concept of need and its types. Rural development - Concept, significance and importance of rural development programmes for poverty alleviation. Problems and Issues in development. Panchayati Raj System.

UNIT-3 (RURAL SOCIOLOGY IN VETERINARY EXTENSION)

Concept of sociology and rural sociology in animal husbandry extension. Culture: definition, elements, change, impact on production systems. Basic sociological concepts - society, community and association. Rural society: characteristics and differences among society, community and culture. Characteristics and differences among tribal, rural and urban communities. Social control: concept and means of social control (techniques, folkways, taboos, mores and laws). Social stratification: definition, forms and characteristics (caste system and class system). Social institutions in rural society: Social, economic, political, religious and educational (definition, composition and function). Social change: concept, importance and factors. Social groups: different groups, classification of social groups and their characteristics. Leadership: definition, functions of leader, types of rural leaders, Key communicators and their role in the animal husbandry extension.

UNIT-4 (TRANSFER OF TECHNOLOGY FOR LIVESTOCK DEVELOPMENT)

Technology- Concept, generation process, application, merits and de-merits. Adoption and diffusion of innovations, stages of adoption, adopter categories, innovation decision process, attributes of innovations, diffusion process, factors affecting adoption and diffusion processes. Programme planning- principles, objectives and steps. Evaluation of extension programme, constraints in the adoption of scientific animal husbandry practices. Role of extension agents in diffusion of livestock innovations. Cattle and buffalo improvement programmes: Key Village Scheme, Intensive Cattle Development Project, Gosadan and Gaushala. Dairy development programmes: concept of cooperation, Rochdale principles of cooperation, objectives of cooperative, Amul pattern of dairy cooperative system and Operation Flood. Transfer of technology projects of Indian Council of Agricultural Research (ICAR): Krishi Vigyan Kendra (KVK), Agricultural Technology Information Centre (ATIC), Agricultural Technology Management Agency (ATMA), National Agricultural Innovation Project (NAIP), Rashtriya Krishi Vikas Yojana (RKVY) etc. Different ongoing central and state government animal husbandry development programmes being run related to sheep, goat, poultry, piggyery, fodder production etc.

UNIT-5 (COMMUNICATION AND EXTENSION TEACHING METHODS)

Communication and its functions. Basic concepts: communication fidelity, communication gap, time lag in communication, empathy, homophily and heterophily, propaganda, publicity, persuasion and development communication. Types of communication: Intrapersonal, interpersonal, verbal, non- verbal, vertical, horizontal, organizational communication etc. Elements of communication: Communicator, message, channel, treatment of message, audience, and audience response (feedback). Barriers of communication. Individual contact methods: Farm and home visit, farmer's call, personal letter, adaptive or minikit trial, farm clinic etc. Group contact methods: Result demonstration, method demonstration, group meeting, training, field day or farmers' day, study tour etc. Mass contact methods: Farm publications (leaflet, folder, pamphlet, booklet, bulletin, farm magazine, newsletter etc.), mass meeting, campaign, exhibition, newspaper, radio, television, mobile short message service. Selection and use of extension teaching methods.

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UNIT-6 (LIVESTOCK ECONOMICS AND MARKETING)

Introduction to Economics and Livestock Economics: definition and scope (production, consumption, exchange and distribution). Basic concepts- wants, goods, wealth, utility, price, value, assets, capital, money, income etc. Important features of land, labour, capital and organization. Theories of demand, supply and cost. Theories of production (law of diminishing return, increasing return, constant return and return to scale). Concept of market: market, market structure and classification of markets. Market price and normal price, price determination under perfect competition in short and long run. Marketing functions: meaning and their classification (packaging, transportation, grading, standardization, storage and warehousing, processing and value addition, buying and selling, market information, financing, risk bearing, minimization of risks (speculation and hedging). Marketing agencies, institutions and channels for livestock and livestock products. Government interventions and role in marketing of livestock and livestock products. External trade in livestock products, recent policies on trade and international trade agreements and their implications in livestock sector.

UNIT-7 (LIVESTOCK ENTREPRENEURSHIP)

Definition of entrepreneur, entrepreneurship, enterprise and manager. Difference between entrepreneur and entrepreneurship, entrepreneur and enterprise, entrepreneur and manager. Theories of entrepreneurship: Sociological theory, economic theory, cultural theory, psychological theory. Types, characteristics and functions of an entrepreneur. Forms of entrepreneurship: (Sole proprietorship, partnership, corporation, cooperative, joint stock company, Private and Public Limited Company). Introduction to financial management: concept, function, analysis of financial statement, sources of capital (banks, venture capitals, etc.). Project appraisal- Introduction, importance, techno-economic feasibility, criteria of project evaluation (discounted and non-discounted), capital budgeting, etc. Business plan for enterprise. Institutions promoting entrepreneurship in India. Entrepreneurship development programmes. Accounting: objectives, common terms. Personnel management-identification of work, job analysis, division of labour etc. Resource management- organization aspect of livestock farms, resources and procurement of inputs and financial resources, break-even- analysis etc.

UNIT-8 (INFORMATION AND COMMUNICATION TECHNOLOGY)

Strengths and limitations of ICTs application in livestock sector and farmers capacity building. Information kiosk, E-learning, CAD, virtual class room, virtual reality, multi-media etc. Cyber extension- problems and prospects in livestock extension. Computer networking: (LAN, MAN, WAN, Internet, tele-conferencing, tele-text, radio-text, video-text, interactive cable distribution system, satellite communication, internet, www, etc.).

UNIT-9 (CONTEMPORARY ISSUES IN LIVESTOCK ENTERPRISES)

Gender and animal husbandry- definition, difference between gender and sex, role of women in animal husbandry, gender sensitization, importance of gender sensitization in animal husbandry, need for gender analysis, gender budgeting and mainstreaming. Salient features of recent livestock census, livestock insurance scheme, national livestock mission. Sustainability- concept of sustainability of livestock production system (social, environmental and economic challenges faced). Introduction to environmental consequences of livestock rearing. Animal welfare: Introduction to animal welfare, ethics and rights. Importance of animal welfare in the contemporary society. Expectations from veterinary professionals.

PRACTICAL

UNIT-1 Tools of data collection: Preparation of instrument for conducting social survey; Visit to nearby village: Conducting social survey for assessment of farming system and constraints; Data analysis and reporting; Organizing demonstration for farmers; identification of key communicators by Socio-metric method; Familiarization with audio-visual aids; Principle and use of projectors; Preparation of Radio Script Preparation of Television script; Preparation and use of poster; Preparation and use of chart; Preparation and use of flash cards; Preparation and use of farm publications for extension work; Planning and organizing an awareness campaign (Health and Production); Planning and organization of animal health camps; Exercise on rapid rural appraisal (RRA).; Exercise on participatory rural appraisal (PRA) technique; Planning and organization of group discussion.

UNIT-2 Rules of debit and credit in livestock business transactions. Journal Entry and Ledger Posting. Writing of Cash Book. Balancing and preparation of final accounts. Exercise on calculation of depreciation. Visit to commercial enterprises of livestock production. Preparation of dairy entrepreneurial project report. Preparation of sheep and goat entrepreneurial project report. Preparation of poultry entrepreneurial project report. Preparation of piggery or rabbit entrepreneurial project report. Techno-economic feasibility report. Exercise on Break-even analysis. Exercise on BCR, IRR and NPW. Case study of successful entrepreneurial project. Visit to livestock market. Visit to livestock fair.

Exercise on economics of diseases

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[PART III—SEC. 4]

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1, 2, 3, 4 and 5	100	20
Paper-II	6, 7, 8, and 9	100	20
PRACTICAL			
Paper-I	1	60	20
Paper - II	2	60	20

(xiii) VETERINARY CLINICAL COMPLEX (VCC)

VETERINARY CLINICAL PRACTICES-I (Third year)

Credit Hours: 0+1

Orientation and understanding the working of Veterinary Clinics including hospital set up, administration and work force management. Doctor client interaction, Orientation to local language or dialect or local terminology of the diseases. Registration, filling up registration cards, history taking, handling and restraining of animals. Preliminary clinical examination such as recording of temperature, respiration, pulse, motility of digestive system etc. Familiarization and practice of first aid procedures. Practice of collection, labeling, packaging and storage of laboratory samples. Preparation and sterilization of surgical packs, instruments, drapes and operation theaters. Familiarisation with antiseptic dressing techniques and bandaging.

VETERINARY CLINICAL PRACTICES-II

(Fourth year)

Credit Hours: 0+6

The students shall be Imparted the trainings on rotation basis in the following sections of Veterinary Clinical Complex (VCC):

Ambulatory Section:

Each Veterinary college should adopt five villages where in the health, production and treatment part should be taken care of in a holistic manner.

Handling, examination, diagnosis and treatment of sick animals in the field conditions under the supervision of faculty. Ambulatory Clinics shall be operated by small groups of students and faculty of clinical departments through an equipped ambulatory mobile unit.

Diagnostic Laboratory Section:

Veterinary Clinical Diagnostic Laboratory will be an important component of Teaching Veterinary Clinical Complex that will impart training to students for laboratory evaluation and interpretation of clinical samples leading to definitive diagnosis of diseases. This activity will improve competence of students in examining clinical samples (biochemical, toxicological, pathological, parasitological and bacteriological) at the clinical complex, analyzing and correlating with clinical findings and interpreting the results. Collection labeling, transportation, and preservation of body fluid samples, writing results and report. Interpretation of data in relation to specific diseases. Clinical significance and interpretation of serum glucose, lipids, proteins, blood urea nitrogen, creatinine, uric acid, ketone bodies, bilirubin and electrolytes from samples. Clinical significance and interpretation of examination of urine samples. Clinical evaluation of blood (Haemoglobin, packed cell volume, total erythrocytic count, erythrocytic sedimentation rate, total leukocytic count and differential leukocytic count) from clinical samples. Evaluation of acid-base balance and interpretation. Biochemical aspects of digestive disorders, endocrine functions. Liver, kidney and pancreatic function tests. Role of enzymes for detection of tissue or organ affection. Preparation of microscopic slides from tissue collected for diagnosis and its histopathological interpretation. Examination of biopsy and morbid material for laboratory diagnosis. Laboratory evaluation and diagnosis of samples for parasitic diseases (routine faecal examinations- direct smear method, simple sedimentation and floatation methods, quantitative faecal examination, pastural larval counts). Examination of skin scrapings, examination of blood. Orientation to a clinical Microbiology laboratory, collection, transport and processing of specimens from clinical cases for diagnosis of important bacterial, fungal and viral diseases. Isolation of bacteria from clinical samples, identification of bacteria by Grams staining and cultural or biochemical characteristics. Drug sensitivity and rationale for therapy. Diagnosis of diseases by employing tests like Agar Gel precipitation Test, ELISA etc.

Note: The Laboratory shall run in collaboration with the Department of Pathology and Physiology and Biochemistry. Biochemist appointed in this section will be involved in teaching of students regarding principles of

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various diagnostic tests, normal and abnormal values in different species, differential diagnosis, correlating with diseases and rationale of arriving at the conclusion.

Medicine Section:

Orientation and understanding the working of Veterinary Clinics including hospital set up, administration and work force management. Understanding the different methods of record keeping, retrieval, processing, analysis and interpretation of data. Involvement in outpatient department (OPD), Indoor patient, Critical care or intensive care unit, sanitation, practice management etc. Doctor client interaction: Orientation to local language or dialect or local terminology of the diseases.

Registration, filling up registration cards, clinical practice comprising of clinical examination of the patient, with emphasis on history taking, examination techniques- palpation, percussion and auscultation. Familiarization and practice of first aid procedures and emergency medicine. Practice of collection, labeling, packaging and evaluation of laboratory samples. Relating generic and trade names of drugs along with their doses, indications and contraindications to prescribed treatment regimens.

Systematic examination of various systems, recording of clinical observations viz. temperature, respiration, pulse, cardiac sounds, cardiac function, pulmonary function, functional motility of digestive system, routes and techniques of administration of medicaments. Tentative and confirmatory diagnosis and treatment of common clinical cases like pharyngitis, laryngitis, stomatitis, indigestion, gastritis, ruminal impaction, tympany, enteritis, traumatic reticulo-peritonitis, traumatic pericarditis, pneumonia, haemoglobinurea, haematuria. milk fever, ketosis, rickets, osteomalacia, common poisoning, and others clinical cases as reported in the section.

Collection of materials like urine, faeces, skin scraping, blood, milk and other body fluids for laboratory tests. Preparation of case records; follow-up records etc. Readiness to treat and handle casualties and other emergencies in the clinics. Learning and practicing passing of stomach and naso-gastric tube. Screening of livestock or poultry through tests, mass diagnostic campaigns. Vaccination and other disease prevention and control programmes in the field.

Learning the use of various advance non invasive diagnostic aids like Ultrasonography, Ophthalmoscope etc.

Practice of feeding of sick animals. Acts and regulations pertaining to generation and disposal of biomedical wastes in veterinary institutions. Biomedical waste generation, handling, storage, sorting, coding, transportation and disposal. Hazards of biomedical waste, and impact of biomedical waste on the environment.

Gynecology and Obstetrics Section

Practice of artificial insemination, pregnancy diagnosis, clinical examination and management of cases of anoestrus, silent oestrus, infertility and conception failure. Treatment of cases of metritis, cervicitis, vaginitis etc. Handling and management of cases of retention of placenta or fetal membranes, ante and post partum prolapse of vagina. Examination and handling of cases of dystocia, fetotomy, caesarian etc. Castration of male calves, breeding soundness, evaluation of bulls, ovariohysterectomy and collection of cervical and vaginal mucus for cytology. Rectal examination and vaginal examination of genitalia. Familiarization with common drugs and hormones used in reproductive disorders including infertility, epidural and local anaesthesia for gynaecological cases. Filling of clinical case records and their maintenance.

Surgery and Radiology Section

Familiarization and understanding the use of equipments used in surgical sections of the VCC. Restraining and positioning of different species of animals for examinations, diagnosis and surgical treatment. Prescription of common drugs, their doses and uses in clinical surgical practice. Filling of clinical case records and their maintenance. Preparation and sterilization of surgical packs, instruments, drapes and operation theaters. Passing of stomach tube and gastric tube. Catheterization and urine collection.

Techniques of examination of neuromuscular and skeletal functions, Familiarisation with antiseptic dressing techniques, bandaging, abdomino-centesis, thoracocentesis. Topography anatomy of animals. Radiographic positioning, terminology and interpretation.

Treatment and Management of various surgical conditions including inflammation, wounds, abscess, cysts, tumors, hernia, haematoma, hemorrhage, sinus, fistula, necrosis, gangrene, burn, sprain, tendinitis etc. Management and treatment of fractures, dislocations and other affections of joints, facial paralysis, Eye worm and other affections of Eye. Irregular teeth and their rasping, tail amputation, knuckling, upward fixation of patella (medical patellar desmotomy) etc.

Familiarisation with the landmarks for the approach to various visceral organs, thoraco-centesis, abdominocentesis. Rumenotomy, laparotomy, palpation and visualisation of viscera, urethrotomy, castration, vasectomy, caudectomy, thoracotomy, cystotomy, cystorraphy and splenectomy. Examination of horse for soundness, lameness and preparation of certificate for soundness. Tenotomies, suturing of tendon, shortening of tendon.

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

Pet Animal Section

Registration, filling up registration cards, history taking. Relating generic and trade names of drugs alongwith their doses, indications and contraindications to prescribed treatment regimens. Familiarization and practice of first aid procedures and emergency medicine. Practice of collection, labeling, packaging and evaluation of laboratory samples. Clinical examination techniques- palpation, percussion and auscultation, systematic examination of various systems, recording of clinical observations viz. temperature, respiration, pulse, cardiac sounds, cardiac function, pulmonary function, functional motility of digestive systems. Routes and techniques of administration of medicaments. Diagnosis and treatment of diseases. Collection of materials like urine, faeces, skin scraping, blood, milk and other body fluids for laboratory tests. Preparation of case records; follow-up records etc. Vaccination and other disease prevention and control programmes. Practice of pregnancy diagnosis, examination of cases of anoestrus, silent oestrus and conception failure. Rectal examination of genitalia, vaginal examination. Epidural and local anaesthesia for gynaecological cases. Restraining and positioning techniques for examination, diagnosis and surgical treatment. Preparation of surgical packs, sterilization procedures for surgical instruments. Passing of stomach tube and gastric tube. Catheterization and urine collection. Familiarization with antiseptic dressing techniques. Topography anatomy of pet animals. Radiographic positioning and terminology.

The practical component will be dealt with internally. The examination for VCP shall be conducted twice a year i.e. first practical exam after completion of 50% syllabus and the second one, when the course is completed but the second exam shall comprise of entire syllabus. Annual professional examination shall be held after the completion of 100% course content in each subject.

The examination should comprise of following components:

- (i) Submission of 10 complete cases each of Surgery, Medicine, Gynaecology
- (ii) Case presentation
- (iii) Review of treatment of 5 cases
- (iv) Written Objective Questions (Surgery, Medicine, Gynaecology
- (v) and Lab diagnosis)
- (vi) Viva
- (xiv) **LIVESTOCK FARM COMPLEX**

LIVESTOCK FARM PRACTICES

(Third year)

Cr. Hr. 0+2

Aim of Livestock farm practices is actual involvement of students in all aspects of animal rearing so that they can rear animals on their own. Hands on training of the students on the overall farm practices of livestock management including cleaning, feeding, watering, grooming, milking, routine health care, record keeping, sanitation, housing, fodder production, preparation of mineral mixture, cost economic of fodder production. Care of pregnant animals, management of parturition, care of neonatal and young stock. Management of broiler, layer farm and hatchery.

One full day per week comprising of six contact hours will be kept entirely for LFP where the students should be divided into small batches on rotational basis wherein they should be actually involved in different activities such as milking, feeding etc.

The practical component will be dealt with internally. The examination for LFC shall be conducted twice a year i.e. first practical exam after completion of 50% syllabus and the second one, when the course is completed but the second exam shall comprise of entire syllabus. Annual professional examination shall be held after the completion of 100% course content in each subject.

The examination should comprise of following components:

- (i) Day to day activities
- (ii) Record Book
- (iii) Written Objective Questions
- (iv) Viva Any other suitable component as per conditions
- (xv) **DEPARTMENT OF VETERINARY SURGERY AND RADIOLOGY**

Hours:2+1

Credit

THEORY

UNIT-1(VETERINARY GENERAL SURGERY)

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Introduction: Historical perspective, Definitions, classification of surgery, tenets of Halsted. Pre-operative, intra-operative and post-operative considerations: History taking, physical examination, clinico-pathological testing, intra-operative and postoperative care.

Sterilization and disinfection: Definitions, surgical sterilization, various methods of sterilization (Heat, chemical and radiations etc.), disinfections.

Sutures: Definitions, suturing, factors influencing suturing, characteristics of an ideal suture material, types of suture material-absorbable and non-absorbable, surgical knots, various suture patterns-apposition, eversion, inversion and special.

Treatment of acute and chronic inflammation: Use of anti-inflammatory drugs and proteolytic enzymes. Haemostasis (physical and chemical methods, systemic haemostats, surgical diathermy)

Basic surgical affections: Definitions, classification, diagnosis and treatment of abscess, tumour, cyst, hernia, haematoma, necrosis, gangrene, burn and scald, frost bite and surgical affections of muscles, artery and vein, sinus and fistula.

Wounds: Definition, classification, examination and diagnosis, general principles for treatment of aseptic, contaminated and septic wounds, healing and factors affecting wound healing, complications of wounds and their

remedies. Surgical infection; their prevention and management: Classification of infection, Introduction to biomaterials and stem cell therapy in wound management

Management of surgical shock. Principles of fluid therapy in surgical patients.

UNIT-2 (VETERINARY ANAESTHESIOLOGY)

Introduction: Development of anaesthesiology, Terminology, classification and indications. General considerations of anaesthesia: Factors affecting anaesthesia and selection of anaesthetic technique, factors modifying uptake, distribution and elimination, patient evaluation, categories of patients according to physical status, selection of anaesthetic agent and patient preparation. Pain and its management in animals Local and regional anaesthesia: Definitions, local anaesthetics, mechanism of action Premedication, properties and use of different preanaesthetics: Uses of premedication, ,

Anticholinergic, sedatives and tranquilizers (Phenothiazine derivatives, Benzodiazepines, Butyrophenones, Narcotic analgesics, Alpha-2 agonists, dosage chart of all the drugs.

General anaesthesia: Definitions, methods of induction of anaesthesia, Intravenous anaesthetics (Total intravenous anaesthesia), monitoring of anaesthesia.

Inhalation anaesthesia: Advantages of inhalant anaesthetics, types of inhalant anaesthetics their properties and effect on various systems, methods of administration of inhalant anaesthesia.

Dissociative anaesthesia: Definition, drugs, clinical application, properties and effect on various body systems.

Avian, wild, zoo, exotics and lab animal anaesthesia and capture myopathy

Anaesthetic emergencies and management, Toxicity, antidote and reversal agents.

UNIT-3 (VETERINARY DIAGNOSTIC IMAGING TECHNIQUES)

Introduction to Radiology-General terminology of radiology, Physical properties of X-Rays, Scope and uses of Radiology, Directional terms for veterinary radiology. Production of X-rays and factors influencing production of X-rays. Radiation hazards and safety measures- Scattered radiation, Biological effects of radiation, Direct and indirect effects, Early and late effects, Radiation sensitivity of different body cells, Radiation protection, General principles of radiation safety, Radiation monitoring devices, Requirement of an ideal radiographic section. The statutory requirements of radiology set-up as per Atomic Energy Regulatory Board of India (AERB). Production of quality diagnostic radiograph. Recording of image- Manual and digital processing of X-ray films, storage and retrieval system. Radiographic Quality and faults- Radiographic detail, density and contrast and factors affecting them, Radiographic faults, their possible causes and prevention. Contrast radiography- Definition, indications, contraindications and types of contrast radiography, Different contrast materials and their use, Techniques of some selected contrast radiography in animals(Barium swallow, Retrograde urography etc) Diagnostic ultrasonography- Principles, indications, techniques and artifacts of ultrasonography. Advanced diagnostic imaging tools- The brief introduction to the use and limits of some advanced imaging techniques, Interventional radiology - CAT scanning, MRI, etc

UNIT-4: (REGIONAL SURGERY-I)

Head and Neck: Affections of lips, cleft palate, tongue, cheek, and their treatment: General anatomical considerations, avulsion of lip, cleft lip ranula, neoplasm and traumatic injuries. Affections of teeth and jaws and their treatment: General anatomical considerations, Developmental abnormalities, dental tartar, periodontal disease, overgrown molars, fractures and luxations of jaw. Affections of nose, face, ear, head and horn and their treatment: General anatomical considerations.

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

Brachycephalic syndrome, Stenotic nostrils, nasal polyps, empyema of sinuses, fracture and avulsion of horn, horn cancer, aural haematoma, otitis. Affections of eye and their treatment: General anatomical considerations and examination of eye. Affections of eyelids and nictitating membrane and their treatment: entropion, ectropion, chalazion, sty, Cherry eye and traumatic injuries. Affections of lachrymal apparatus, eyeball and orbit and their treatment: occlusion of nasolacrimal duct, traumatic proptosis, panophthalmia, orbital neoplasms, glaucoma, eye worms. Affections of cornea, iris and lens and their treatment: corneal ulcers, corneal opacity, Kerato Conjunctivitis Sicca (KCS), prolapse of iris, corneal dermoid, corneal lacerations and perforations, cataract. Affections of guttural pouch, oesophagus and their treatment: General anatomical considerations. Empyema, tympanitis and Mycosis of guttural pouch, oesophageal diverticulum, megaesophagus, achalasia and choke. Affections of glands of head and neck and their treatment: General anatomical considerations. Salivary mucocele,

sialoliths, salivary fistula Affections of neck and their treatment: General anatomical considerations. Yoke gall, yoke abscess, fistulous withers, poll evil, torticollis. Affections of larynx and Trachea: Tracheal collapse, stenosis, roaring in horses, dorsal entrapment of soft palate in horses and camels, emergency tracheotomy. Management of ocular emergencies. Tracheotomy

UNIT-5: (REGIONAL SURGERY-II)

Thorax and Abdomen: Thoracic affections: Surgical approaches, perforated wounds, pyothorax, pneumothorax, pneumocele, Diaphragmatic hernia and traumatic pericarditis in cattle. Abdominal affections: Surgical approach to the abdomen in different animal species. Common surgical affections of the stomach in dogs and their management: dilation and torsion of stomach, gastric ulcerations, foreign bodies in the stomach, pyloric stenosis. etc Surgical affections of the stomach in large animal and their management: Ruminal impaction, traumatic reticulitis, omasal and abomasal impaction and abomasal displacement. Surgical affections of small intestines and their management: Intestinal obstruction, intussusception and strangulation (volvulus). Techniques of intestinal anastomosis. Surgical affections of large intestine and their management: Caecal dilatation and torsion, rectal prolapse, rectal and perineal tear, recto-vaginal fistula. Surgical affections of anus and perineal region and their management: Atresia-ani, anal stenosis, anal sac impaction. Other surgical affections of abdomen and their management: Perforating wounds and fistulae of abdomen, umbilical hernia, ventral abdominal hernia, inguinal and scrotal hernia, perineal hernia. Urinary system: Urolithiasis and its management. Urolithiasis in small and large animals. Patent urachus, ectopic ureter. Surgical management of equine colic. Genital system: Surgical affections of male genital system and their management, prostatic enlargement or hyperplasia or neoplasm, Phimosis, paraphimosis, preputial prolapse, penile amputation. Castration, vasectomy, scrotal ablation in large and small animals. Surgical affections of female genital system and their management: Canine transmissible venereal tumour. Ovariohysterectomy and caesarean section. Applications of rigid and flexible endoscopes in the management of surgical disorders. Integumentary system: Surgical affections of udder, teat and canine mammary neoplasms. Surgical affections of tail and tail docking Wild or zoo animal surgery (only awareness)

UNIT-6 (ORTHOPEDICS AND LAMENESS)

Body conformation of the horse in relation to lameness (trunk, fore limb and hind limb).

Lameness: Its definition classification and diagnosis. General methods of therapy for lameness. Body and limb conformation in relation to lameness in equine.

Equine lameness: Shoulder slip (sweeney), bicipital bursitis, omarthritis, capped elbow, radial paralysis, carpalitis, bent knee, and knock- knee. Hygroma of knee, open knee, blemished knee. Fracture of carpal bone, fracture of accessory carpal, contraction of digital flexors. Splints, sore shin, wind puffs, sesamoiditis, Osselets, ringbone, quittor, side bone, Navicular disease, pyramidal disease. Laminitis, sand crack, seedy toe, fractures of third phalanx, pedal osteitis, and sole penetration. Canker, thrush and corn, Monday morning disease, cording up, myositis of psoas, Mac thrombosis, Crural paralysis, subluxation of sacroiliac joint rupture of round ligament trochanteric bursitis. Upward fixation of patella, stringhalt, gonitis, chondromalacia of patella, rupture of tendoachilles, rupture of peroneus tertius, fibrotic myopathy and ossifying myopathy. Thoroughpin, bog spavin, spavin, curb, capped hock.

Canine lameness: Intervertebral disc diseases, elbow and hip dysplasia, rupture of cruciate ligament, elbow hygroma etc.; their management, Onychectomy.

Bovine lameness: Contusion of sole, ulceration of sole, septic laminitis, avulsion of hoof and subluxation of patella, interdigital fibroma, cyst, sand crack, and hoof deformities.

Fracture: Definitions, classification, fracture healing and complications.

Fracture: The preliminary assessment and management of fractures. Techniques of external immobilization of fractures.

Techniques of internal immobilization of fractures. Management of fracture complications

Luxations: Definition, signs, diagnosis. Management of common joint luxations in animals.

Spinal trauma, diagnosis and its management

Rehabilitation and physiotherapy of orthopaedic patients

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PRACTICAL

UNIT-1(VETERINARY GENERAL SURGERY)

Introduction to layout of operation theatre and surgical unit. Introduction of common surgical equipment and instruments. Suture materials, surgical knots and suture patterns. General examination of surgical patients. Preparation of surgical patients. Other operation theatre routines like sterilization, preparation of theatre, Surgeon and surgical pack. Bandaging and basic wound management Demonstration (or Audio visual aids) of surgery, control of haemorrhage and suturing

UNIT-2 (VETERINARY ANAESTHESIOLOGY)

Familiarization with anaesthetic apparatus, monitoring equipment and accessories. Methods of local infiltration analgesia (Linear ring block, inverted L block etc.) Regional nerve block demonstration and practice (Auriculopalpebral block, Peterson block or 4 point retrobulbar nerve block, Paravertebral, epidural etc.) Intravenous regional anaesthesia in cattle. Administration of general anaesthesia in small and large animals. (Demonstration and practice). Administration of inhalant anaesthesia (Demonstration). Monitoring of general anaesthesia. Management of anaesthetic emergencies, use of artificial respirator and analeptics. Visit to a wild animal facility or audio-visual aids or both.

UNIT-3 (VETERINARY DIAGNOSTIC IMAGING TECHNIQUES)

Familiarization with the operation of the x-ray unit. Formulation of X-ray exposure technique charts, Adoption of safety measures and film processing. Positioning and radiography of different parts of the body in small and large animals Handling, viewing and interpretation of radiograph. Familiarization with the film contrast, density and details, common radiographic artifacts. Radiographic pathology of the head, neck and thorax of large and small animals. Radiographic pathology of abdomen of large and small animals. Radiographic pathology of the bones and joints of large and small animals. Demonstration of contrast radiographic techniques in animals. Demonstration of ultrasonography in animals. Fluoroscopy or Image intensifier (familiarization).

UNIT-4: (REGIONAL SURGERY-I)

Demonstration or Audio visual aids: Amputation of horn and disbudding. Tooth rasping, dental scaling. Examination of ear (otoscopy). Examination of eye (General examination, Ophthalmoscopy, tonometry, fluorescein dye test, Scherimer tear test, test for blindness). Operation for aural haematoma. Protection and bandage of eyes, tarsorrhaphy, third eyelid flap, flushing of nasolacrimal duct

UNIT-5: (REGIONAL SURGERY-II)

Demonstration or Audio visual aids-Castration in different species in clinical cases and under animal birth control programme in canine. Ovariohysterectomy in dogs and cats. Rumenotomy, Gastrotomy in dogs, Urethrotomy and urethrostomy. Cystotomy and cystorrhaphy. Enterotomy or Enterectomy. Management of teat and udder affections. Amputation of tail in different animals in clinical cases. Circumcision operation for prepuce and rectal prolapse. Thoracocentesis and abdominocentesis.

UNIT-6 (ORTHOPEDICS AND LAMENESS)

Demonstration or Audio visual aids-Familiarization with various orthopaedic instruments and implants. Basic orthopaedic and neurological examination in small and large animals. Nerve blocks in equine. Application of basic physiotherapy techniques in animals. Basic limb stabilization techniques and splinting techniques. Application of cast in small and large animals. Internal fixation techniques in animals. Medial patellar desmotomy in bovines. Examination of animals for soundness and preparation of soundness certificate.

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1, 2, 3 and 4	100	20
Paper-II	5 and 6	100	20
PRACTICAL			
Paper-I	1, 2, 3 and 4		60
Paper - II	5 and 6		60

VETERINARY MEDICINE

Credit Hours: 4+1

THEORY

UNIT-1 (GENERAL)

History and scope of Veterinary Medicine, concept of animal diseases. Concepts of diagnosis, differential diagnosis, treatment and prognosis. General systemic states, hyperthermia, hypothermia, fever, septicemia, toxemia, shock, allergy, anaphylaxis, oedema, coma, anaemia, common clinical poisonings and dehydration.

Estimates of diseases, patterns of disease, disease monitoring and surveillance, herd health and quarantine.

UNIT-2 (SYSTEMIC DISEASES)

Etiology, clinical manifestations, diagnosis, differential diagnosis, treatment, prevention and control of the following diseases of cattle, buffalo, sheep, goat, horse, pig, dog, cat and poultry: Diseases of digestive, respiratory, cardiovascular, urinary, nervous, musculoskeletal, haemopoietic, and lymphatic systems, skin, sense organs

including affections of peritoneum, liver and pancreas. Emergency medicine and critical care.

UNIT-3 (METABOLIC AND DEFICIENCY DISORDERS)

Diagnosis and management of diseases caused by deficiency of iron, copper, cobalt, zinc, manganese, selenium, calcium, phosphorus, magnesium, iodine, vitamin A, D, E, B complex, K and C. Diseases of neonates, Alternative or integrated or ethno veterinary medicine in animal disease management. Aetiology, clinical manifestations, diagnosis, differential diagnosis, treatment prevention and control of metabolic or production and endocrine diseases of cattle, buffalo, sheep, goat, horse, pig, dog, cat and poultry i.e. Milk fever, eclampsia, osteodystrophy fibrosa, lactation tetany, downer cow syndrome, ketosis, fat cow syndrome, hypomagnesaemia, Nutritional haemoglobinuria, azoturia, diabetes, hypothyroidism, Cushing syndrome, Addison's disease and Gout.

UNIT-4 (ZOO AND WILD ANIMAL MEDICINE)

Principles of zoo hygiene, public health problems arising from zoos. Prevention, control and treatment of infectious, parasitic, nutritional and metabolic diseases in zoo and wild animals including exotic birds. Acts and Rules related to Zoo and wild animals. National and international organizations and institutions interlinked to wild and zoo animals – role and functioning.

UNIT-5 (BACTERIAL, FUNGAL AND RICKETTSIAL DISEASES)

Aetiology, epidemiology, clinical manifestations, diagnosis, treatment, prevention and control of bacterial, fungal and rickettsial diseases of livestock: mastitis, hemorrhagic septicaemia, brucellosis, tuberculosis, John's disease, listeriosis, leptospirosis, campylobacteriosis, actinomycosis, actinobacillosis, bordetellosis, glanders, strangles, ulcerative lymphangitis, colibacillosis, fowl typhoid, pullorum disease, fowl cholera, avian mycoplasmosis, spirochaetosis, salmonellosis, swine erysipelas, contagious caprine pleuropneumonia, contagious bovine pleuropneumonia, anthrax, clostridial infections, ehrlichiosis, chlamydiosis, Q fever, anaplasmosis, dermatophilosis, aspergillosis, candidiasis, histoplasmosis, sporotrichosis, coccidioidomycosis, mycotoxicosis and rhinosporidiosis.

UNIT-6 (VIRAL AND PARASITIC DISEASES)

Aetiology, epidemiology, clinical manifestations, diagnosis, treatment, prevention and control of viral and parasitic diseases of diseases of cattle, buffalo, sheep, goat, horse, pig, dog, cat and poultry: Foot and mouth disease, rinderpest, bovine viral diarrhoea, malignant catarrhal fever, infectious bovine rhinotracheitis, ephemeral fever, blue tongue, sheep pox, goat pox, PPR, classical swine fever, rabies, equine influenza, equine infectious anemia, equine rhinopneumonitis, canine distemper, infectious canine hepatitis, canine parvoviral disease, corona viral infection, adeno virus infection, feline rhinotracheitis, feline pan leucopenia, feline infectious peritonitis, avian influenza, New Castle disease, Marek's disease, avian leucosis, infectious bronchitis, infectious laryngotracheitis, avian encephalomyelitis, chicken reo virus, fowl pox, infectious bursal disease, chicken infectious anemia, inclusion body hepatitis-hydropericardium syndrome, emerging and exotic viral diseases of global importance.

Parasitic diseases: Trematodes, cestodes, nematodes, protozoan infections and external parasites of clinical importance.

UNIT-7 (JURISPRUDENCE, ETHICS, AND ANIMAL WELFARE)

Legal duties of veterinarians, laws related to medicine, evidence, common offences against animals and laws related to these offences. Examination of living and dead animals in criminal cases. Cruelty to animals and

bestiality. Legal aspects of: Examination of animals for soundness, examination of injuries and post-mortem examination. Causes of sudden death in animals. Collection and despatch of materials for chemical examination, detection of frauds-doping, alteration of description, bishoping etc. Cattle slaughter and evidence procedure in courts. Provincial and Central Acts relating to

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animals. Glanders and Farcy Act 1899 (13 of 1899). Dourine Act 1910 (5 of 1910), Laws relating to offences affecting Public Health. Laws relating to poisons and adulteration of drugs. Livestock importation act, liability and insurance. Code of conduct and ethics for veterinarians - the regulations made under the Act.

Animal welfare organizations and its role in animal welfare, welfare assessment, behaviour and animal welfare, principles and philosophy of animal welfare, animal welfare ethics, improving animal welfare through legislation and incentives, assessment of physiological, behavioural, disease and production measures of animal welfare, assessing welfare in practice, environment enrichment, euthanasia, welfare of animals used in education and research and transportation, religion and animal welfare, human and animal welfare conflict, veterinary disaster management, human-animal interactions, economics and animal welfare and veterinarians as animal welfare educators

PRACTICAL

UNIT-1 (GENERAL)

Collection of history and general clinical examination. Collection, preservation, packing and dispatch of samples from clinical cases. Nasogastric and orogastric intubation in animals. Oxygen therapy in veterinary practice. Gastric and peritoneal lavage. Collection and examination of cerebrospinal fluid. Blood transfusion .

UNIT-2 (SYSTEMIC DISEASES)

Special examination of cardiovascular system. Examination of urinary system. Special examination of respiratory system. Special examination of gastrointestinal system. ECG, Echocardiography, Ultrasonography, Endoscopy. Special examination of sense organs. . Examination of eye and ear. Collection and examination of peritoneal fluid. Peritoneal dialysis. Neurological examination in animals. Lymph node biopsy and bone marrow aspirate. Methods of medication.

Disease Estimation

UNIT-3 (ZOO AND WILD ANIMAL MEDICINE)

Management and restraint of zoo and exotic animals. Drug delivery in zoo and wild animals. Visit to Zooor Sanctuary. Examination of veterolegal cases.

UNIT-4 (BACTERIAL, FUNGAL AND RICKETTSIAL DISEASES)

PRACTICALS

TB, JD and Mallein testing in animal. Brucellosis testing in animals. Physical and chemical tests for detection of mastitis. Application of molecular and serology techniques on clinical samples for disease diagnosis. Pen-side diagnostic tests for infectious diseases. Practical approaches to disease outbreak investigation and its control.

UNIT-5 (VIRAL AND PARASITIC DISEASES)

Collection and examination of skin scrapings- Parasitic, fungal, bacterial. Examination of blood for parasites. Dark field microscopy. Application of Molecular and serological techniques on clinical samples for diagnosis of viral and parasitic diseases.

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1, 2, 3 and 4	100	20
Paper-II	5, 6 and 7	100	20
PRACTICAL			
Paper-I	1, 2 and 3	60	20
Paper - II	4 and 5	60	20

DEPARTMENT OF VETERINARY GYNAECOLOGY AND OBSTETRICS
VETERINARY GYNAECOLOGY AND OBSTETRICS THEORY
UNIT- 1 (VETERINARY GYNAECOLOGY)

Credit Hours 2+1

Bovine : Applied clinical anatomy and embryology of female reproductive tract - Hereditary and congenital anomalies of female reproductive tract –Puberty and sexual maturity and their endocrine control- Delayed puberty- Its causes, clinical

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THE GAZETTE OF INDIA : EXTRAORDINARY

[PART III—SEC. 4]

approach, treatment and prevention of delayed puberty- Applied reproductive physiology and endocrinology of oestrous cycle- Oestrous cycle and factors affecting the length of the oestrous cycle-Aberrations of oestrus and their clinical management and problems in oestrus detection and oestrus detection aids –Transportation and survivability of gametes in female reproductive tract-Follicular Dynamics and its clinical impact on fertility improvement- ovulation and aberrations of ovulation-Incidence causes, diagnosis treatment and prevention of ovulatory failures- Fertilization and aberrations of fertilization- Fertilization failures - embryonic mortality-incidence, causes, diagnosis, treatment and prevention – Pathological affections of ovary, uterine tubes, uterus, cervix , vagina and external genitalia – Clinical management of specific and non-specific forms of infectious infertility- Role of nutrition, climate and stress on reproductive efficiency - Managerial causes of infertility- Anoestrus and repeat breeding syndrome - Diagnostic procedures in infertility investigation – Clinical uses of hormones and drugs in the management of infertility- Surgical procedures for correction of abnormalities of the female reproductive tract. Herd reproductive health management and fertility parameters in individual animals and in herds.

Assisted reproductive techniques: Synchronization of estrus and ovulation and its principle. methodology and implications- Multiple ovulation and Embryo transfer technology-In vitro fertilization.

Equines: oestrous cycle- Seasonality- breeding management- Aberrations of oestrous cycle and ovulations- Techniques of Pregnancy diagnosis- Clinical management of specific and non-specific forms of infectious infertility- Diagnostic procedures in infertility investigation

Ovines and caprines: oestrous cycle- Seasonality- Control of oestrous cycle and infertility

Swines : oestrous cycle- breeding management- Techniques of Pregnancy diagnosis and infertility

Canines and Felines : oestrous cycle- breeding management- Phantom pregnancy- Medical termination of pregnancy – Aberrations of oestrous cycle- Medical and surgical management of affections of ovary, uterine tubes, uterus, cervix, vagina and external genitalia – Methods of Population control by medical and surgical techniques. Comparative reproductive events in camel

Principle, procedure and application of ultrasonography in farm and pet animal reproduction

UNIT-2 (VETERINARY OBSTETRICS)

Farm and pet animals - Maternal recognition of pregnancy – Applied Endocrinology of pregnancy – Pregnancy diagnosis- Duration of pregnancy -Factors affecting gestation length- Care and management of pregnant animals- Implantation, Placentation- Classification, functions –Wandering of ovum- Telegony- Superfetation and Superfecundation – Clinical management of specific and non specific causes of abortion, extra uterine pregnancy, dropsy of fetal membranes and fetus, mummification, maceration, cervicovaginal prolapse, uterine torsion and hysterocele. Parturition- Signs of approaching parturition - Stages of parturition - Initiation and induction of parturition - lactational disorders - Puerparium and factors affecting puerparium - Postpartum care of the dam and neonate in different species of farm and pet animals - Dystocia – Classification - Clinical signs and diagnosis - Handling of Fetal and maternal dystocia – Obstetrical interventions - Mutation – Forced extraction – Fetotomy – Cesarean section in small and large animals – Maternal obstetrical paralysis - Retention of fetal membranes, Total uterine prolapse and common metabolic diseases of puerperal period – Post partum hemorrhage – Sub involution of placental sites - Injuries incidental to parturition - Post partum uterine infections – Post partum resumption of ovarian activity .

UNIT-3(VETERINARY ANDROLOGY AND A.I.)

Farm and pet animals - Comparative clinical reproductive anatomy and endocrinology of the male reproduction - Common congenital and genetic defects of the male reproductive tract – Puberty and sexual maturity and factors affecting them - Sexual behaviour and libido - Sperm transport, erection and ejaculation - Coital injuries and vices in male animals - Semen and ejaculate – Semen collection techniques- Structure of Spermatozoa - Semen

evaluation - Semen extenders, dilution, preservation and post thaw evaluation - Artificial insemination techniques in farm and pet animals - Forms of male infertility - Impotentia coeundi and impotentia generandi – Affections of the scrotum, testis, accessory sex glands, penis and prepuce - Breeding soundness evaluation of bull – *In vitro* tests for evaluation of male fertility - Medical and surgical techniques for population control of the male reproduction – Surgical procedure on the male reproductive tract in farm and pet animals.

PRACTICAL

UNIT- 1 (VETERINARY GYNAECOLOGY)

Study of female genital organs using slaughter house specimens- Oestrus detection aids - Techniques of rectal palpation of female reproductive tract - Gynaecological equipment and instruments -Vaginal exfoliative cytology and vaginoscopy- Ultrasonography of female reproductive tract - Surgical procedures on the vulva, vagina and uterus-Study of pathological specimens of female genital tract- Demonstration and practice of ovario-hysterectomy and panhysterectomy- Diagnostic procedures in investigation of infertility in female animals

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UNIT-2 (VETERINARY OBSTETRICS)

Study of pelvis and pelvimetry- Pregnancy diagnosis-Study of foetal membranes of domestic and pet animals -and identification of normal and abnormal foetal membranes-Approaching signs of parturition- Stages of parturition- Approach to an obstetrical case- Obstetrical anaesthesia - obstetrical instrument and equipment - Manipulation of foetal

malpresentation in phantom boxes - Maternal causes of dystocia and its management-Fetotomy in cadavers, Demonstration of forceps delivery and Caesarean section in small and large animal clinical cases. Handling of prolapse

of genitalia.

UNIT-3 (VETERINARY ANDROLOGY, AI AND ASSISTED REPRODUCTIVE TECHNIQUES)

Study of male genital organs using slaughter house specimens- Techniques of rectal palpation of the male reproductive tract- Andrological and AI equipment -Vasectomy and castration -Surgical procedures on penis, prepuce and scrotum- Planning and organization of AI centre-Preparation of teaser animals -Selection, care, training and maintenance of male animal used for breeding purpose-Techniques of semen collection-Semen evaluation techniques -Sterilization, storage of equipment used for semen collection and Artificial insemination-Preparation of extenders and extension of semen- Preservation of semen-Thawing of semen and technique of AI-Handling and maintenance of LN₂ containers. Diagnostic procedures in investigation of infertility in male animals-Breeding soundness evaluation of bulls- Oestrus synchronization procedures- Multiple Ovulation and Embryo Transfer- *In Vitro* Fertilization

ANNUAL EXAMINATION

PAPERS	UNITS	MAXIMUM MARKS	WEIGHTAGE
THEORY			
Paper-I	1	100	20
Paper-II	2 and 3	100	20
PRACTICAL			
Paper-I	1	60	20
Paper - II	2 and 3	60	20

PART VI

MINIMUM STANDARDS OF VETERINARY EDUCATION

22. (1)The following are the minimum standard requirements for a Veterinary College for 80 Admissions Annually, namely:-

Each Veterinary College shall have the following Seventeen Departments under the administrative

control of the Dean or Principal or Associate Dean. Poultry Science or Wild animal or any other department if

existing, as per their regional importance in that area, shall continue to exist with minimum of three teachers

with atleast one professor, namely:-

- (i) Veterinary Anatomy
- (ii) Veterinary Physiology and Biochemistry
- (iii) Livestock Production Management
- (iv) Veterinary Microbiology
- (v) Veterinary Pathology
- (vi) Animal Genetics and Breeding
- (vii) Animal Nutrition
- (viii) Veterinary Pharmacology and Toxicology
- (ix) Veterinary Public Health and Epidemiology
- (x) Veterinary Parasitology
- (xi) Livestock Product Technology
- (xii) Veterinary and Animal Husbandry Extension Education

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- (xiii) Veterinary Clinical Practices
- (xiv) Livestock Farm Practices
- (xv) Veterinary Surgery and Radiology
- (xvi) Veterinary Medicine
- (xvii) Veterinary Gynaecology and Obstetrics

(2) Every Veterinary College shall have its own building and minimum 30 acres of land for running various departments and Farm and fodder production area, however, for hilly terrain a minimum of 25 acres of land is required.

(3) The Veterinary Clinical Complex shall also have well equipped outdoor and indoor patient sections (including canine) and client accommodation facilities. The complex shall have medical, surgical, gynecological, diagnostic and ambulatory clinical sections. The Livestock Farm Complex shall have Livestock Units and infrastructure for maintenance of livestock, animals of different species, unit of non producing animals for clinical or para clinical teaching, storage facilities for feed and fodder and fodder production area (optional).

(4) Five lecture halls fitted with audio-visual projection system

(5) Conference Hall with multimedia projection system

(6) Distillation or Deionizer plants

(7) Photography Unit with all facilities

(8) Central Instrumentation Facility (CIF)

(9) In addition to the accommodation mentioned above the College building complex shall provide the following,

namely:

- (i) Dean or Principal's or Associate Dean office room with attached toilet room and retiring room.
- (ii) Visitor's room.
- (iii) Committee room with projection facilities.

- (iv) Office room accommodating office staff of Academic, Accounts and Establishment Sections.
- (v) Central store room.
- (vi) Personal Staff room with attached toilet facilities.
- (vii) Toilet facilities for visitors and office staff.
- (viii) Record room
- (ix) Typing, Duplicating and Photocopying facilities
- (x) Canteen
- (xi) Library with reading room and arrangement for staff and students with adequate seating accommodation
- (xii) A Conference hall with facility for visual demonstrations and projections
- (xiii) Four lecture halls each with a seating capacity for minimum of 100 students with the facilities of audio-visual aids
- (xiv) Examination Hall(s)
- (xv) Toilets (Gents and Ladies)
- (xvi) Drinking water facility
- (xvii) College auditorium

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- (xviii) Play grounds with games and sports facilities including indoor games facilities
 - (xix) Hostels for boys and girls (including Interns) with common room, mess etc.
 - (xx) Central Computer Lab.
 - (xxi) Central College Diagnostic Lab (Optional)
 - (xxii) Transport facilities including bus, minibus, staff car, ambulatory van and mobile diagnostic unit
 - (xxiii) Artificial Insemination Centre (optional)
 - (xxiv) Round the clock health facility for treatment of staff and students
 - (xxv) Simulation laborator
 - (xxvi) Skill development laboratory
- (10) These are minimum requirements for Veterinary Institution imparting education leading to B.V.Sc. and A.H. degree. However institution or colleges having additional departments; special infrastructural and academic facilities would be encouraged to enlist them as desirable facilities keeping in view the demands and advances in the discipline or sub-discipline concerned.
- (11) General accommodation facilities to be provided in each department:
- | | | |
|-------|------------------------------------|-------------|
| (i) | Chamber of HOD | 200sq.ft |
| (ii) | Office for the each teaching staff | 100 sq. ft. |
| (iii) | Office of the department | 200 sq. ft. |
| (iv) | Store | 150 sq. ft. |
- (12) The required infrastructures shown below are the minimum or critical in each department for imparting undergraduate teaching leading to Bachelor of Veterinary Science and Animal Husbandry degree. The departments having other activities like post-graduate teaching, research, extension and other services attached, shall have the additional infrastructure on need basis.
- (13) **The following shall be the Department-wise space requirement, namely:-**
- (i) **VETERINARY ANATOMY**

	(a)Osteology and Arthrology Lab.	
	(b)Dissection hall with attached embalming room	1200 sq. ft.
	(c)Histology and Embryology Lab	600 sq. ft.
	(d)Museum	600 sq. ft.
(ii)	VETERINARY PHYSIOLOGY AND BIOCHEMISTRY	
	(a)Physiology Lab	600 sq. ft.
	(b)Biochemistry Lab	600 sq. ft.
	(c)Analytical equipment and maintenance Laboratory	600 sq. ft.
(iii)	LIVESTOCK PRODUCTION MANAGEMENT	
	(a)Judging Pavilion-cum Handling Room in LFC	1200 sq. ft.
	(b)U. G. Lab-cum-Museum for breed charts and animal house Models	600 sq. ft.
(iv)	VETERINARY MICROBIOLOGY	
	(a)Bacteriology and Mycology Lab	600 sq. ft.
	(b)Virology Lab (with air conditioned tissue culture Lab and THE GAZETTE OF INDIA : EXTRAORDINARY	200 sq. ft. [PART III—SEC. 4]
142	(c)egg inoculation booth,)	
	(d)Immunology Lab.	600 sq. ft.
	(e)Glassware washing and sterilization room	150 sq. ft.
(v)	VETERINARY PATHOLOGY	
	(a)Histopathology Lab	600 sq. ft.
	(b)Clinical Pathology Lab	600 sq. ft.
	(c)Museum	600 sq. ft.
	(d)Post –mortem room for large animals and poultry	600 sq. ft.
	(e)Museum	300 sq. ft.
(vi)	ANIMAL GENETICS AND BREEDING	
	(a)Computer Lab (Central Facility)	1200 sq. ft.
	(b)U.G. Laboratory	600 sq. ft.
(vii)	ANIMAL NUTRITION	
	(a)Feed and fodder analysis Lab	600 sq. ft.
	(b)Energy Metabolism Lab	600 sq. ft.
	(c)Metabolic stall or Boxes (desirable)	
	(d)Feed processing and mixing plant (desirable)	900 sq. ft.
(viii)	VETERINARY PHARMACOLOGY AND TOXICOLOGY	
	(a)Experimental Pharmacology Lab	600 sq. ft.
	(b)Pharmacy Lab	600 sq. ft.
	(c)Toxicology or Chemotherapy Lab	600 sq. ft.
(ix)	VETERINARY PUBLIC HEALTH AND EPIDEMIOLOGY	
	(a)Zoonosis-cum-Epidemiology Lab	
	(b)Milk Hygiene Lab	600 sq. ft.
	(c)Meat Hygiene Lab	600 sq. ft.

VETERINARY PARASITOLOGY

- (a) Helminthology Lab cum Museum 600 sq. ft.
- (b) Entomology and Protozoology Lab 600 sq. ft.

(xi) LIVESTOCK PRODUCT TECHNOLOGY

Hygienically maintained mini slaughter house for 5 to 10 animals (sheep and goat) and 50 poultry

- (a) Meat technology Lab 600 sq. ft.
- (b) Dairy technology Lab 600 sq. ft.

(xii) VETERINARY AND ANIMAL HUSBANDRY EXTENSION EDUCATION

- (a) Audio-visual technology Laboratory 600 sq. ft.
- (b) Photography-cum-graphic unit, projection unit etc 600 sq. ft.
- (c) Group discussion chambers or mini seminar room 600 sq. ft.
- (d) Museum-cum-live-stock advisory unit 600 sq. ft.

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(xiii) VETERINARY SURGERY AND RADIOLOGY

- (a) X Ray and Imaging Facilities 900 sq. ft.

- (b) Small animal operation theatre 600 sq. ft.

- (c) Large animal operation theatre 600 sq. ft.

(xiv) VETERINARY MEDICINE

- (a) Clinical Medicine Lab 600 sq. ft.

- (b) Preventive Medicine Lab 600 sq. ft.

(xv) VETERINARY GYNAECOLOGY AND OBSTETRICS

- (a) U. G. Laboratory 600 sq. ft.

- (b) Phantom hall and palpation room 600 sq. ft.

- (c) Artificial Insemination Centre with a semen storage and Trevis facility
- (d) Museum 600 sq. ft.

(xvi) VETERINARY CLINICAL COMPLEX

NOTE: This is the department where the following departments will be operating their training and services. The faculty from departments of Veterinary Medicine, Veterinary Surgery and Radiology, Veterinary Gynaecology and Obstetrics shall be on rotational duty during normal or off hours and holidays. Veterinary Microbiology, Veterinary Parasitology and Veterinary Pharmacology shall assist in the VCP. Animal Birth Control programme and anti Rabies vaccination activities shall be taken up by VCC.

- (a) Reception
 - (i) Waiting hall for large animals.
 - (ii) Waiting hall for small animals.
 - (iii) Registration counter or record room
 - (iv) Dispensary, drug store etc.
- (b) Animal examination section – fitted with chutes
 - (1) Large animals
 - (i) Medical unit
 - (ii) Surgical unit
 - (iii) Gynaecology unit
 - (2) Small animals
 - (i) Same as above with animal examination table
- (c) Operation theatre complex:
 - (i) Equine surgery

- (ii)Bovine surgery (standard surgery) with surgical chute (Utrecht pattern preferable)
- (iii)Canine surgery
- (d) Infectious and contagious disease wards.
 - (i)Rabies ward
 - (ii)Equine isolation ward

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- (iii)Bovine isolation ward
- (iv)Skin ward
- (e) Recovery room for large animals, slings, hoist, head protectors, hobbles, twitch, linkers etc.
- (f) Intensive– care unit for small animal
- (g) Veterinary Diagnostic Laboratory with the facilities for Pathological, Microbiological, Parasitological and Biochemical investigation of clinical cases
- (h) Indoor ward along with client or farmers rooms.
- (i) Ambulatory unit (complete with diagnostic and therapeutic equipments).
- (j) Animal transport facility or forklift (desirable.)
- (k) Night duty section with facilities for, technicians, residents and students rooms and vehicle to transport doctors during emergencies
- (l) Accommodation for staff of clinical departments and specialized services
- (m) Dark room, film room, interpretation room. Computerized radiography system with accessories (optional)
- (n) Physiotherapy room
- (o) Loading and unloading platform

(xvii)LIVESTOCK FARM COMPLEX

- (a) This Department of Veterinary College shall provide the services of teaching in rearing of livestock species including poultry with the facilities of housing, feeding, breeding and management of large and small ruminant units, piggery, poultry and animals of regional interest; record keeping; preparation of mineral mixture and storage facilities for feed and fodder; production facilities for fodder crops; suitable accommodation for staff or students on duty.
- (b) All the concerned staff on duty in this Unit shall be responsible for management including emergencies of the animals in the Livestock Farm. They shall arrange and supervise the routine managerial practices from time to time and shall maintain records for the same. They shall also be responsible for production activity in each of the units and these animals shall be utilized as instructional farms for student teaching. Since poultry is an important component, person with Poultry Science degree or person with specialization in poultry should be appointed in LFC.
- (c) LFC shall have the following farm units or land for fodder production:
 - A. Animal Production Management**
 - (i) Judging Pavilion-cum- Handling Room 1200 sq. ft.
 - (ii) Cattle or buffalo (100)
 - (iii) Sheep and Goat- 50 animals each.
 - (iv) Piggery- 10 with one male

- (v) Horse- Two (Male-one and Female-one)
- (vi) Camel or regional animal (optional)
- (vii) Fodder production and grassland management facility
- (viii) LFC will have a group of 10 to 20 non productive animals for clinical or para clinical teaching, however, these animals shall not be used for invasive procedures.

B. Avian Production Management

- (i) Poultry 1000 Layers and 1000 Broilers

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- (ii) Models of various systems, Pens, Cages, Runs, and Equipment.
 - a. Sample stock of various breeds of poultry and other avian.
 - b. Hatchery and chick pens.
 - c. Brooders.

C. Fodder Production Management

- (i) Minimum 15 acres of land to meet the requirement for fodder for the LFC.
- (ii) The housing should be as per Animal welfare requirements as per the Principles of 'Five Freedoms' for animal welfare.
- (iii) Farm data room taking care of pedigree charts, stock books and other farm bio-data, farm account on income and other farm expenditure, balance sheets etc. shall be available as teaching material, preferably in computer terminals.

- (14) Emphasis of veterinary education being on practical, instruction and demonstration must be carried out in small groups of 5-10 students; the number of teachers must be adequate for such instructions to be carried out effectively. Preferably two teachers should be involved in practical classes for better understanding.
- (15) The teaching staff of the departments in a veterinary college shall be whole-time teachers.
- (16) The number of staff requirement shown below is the minimum or critical in each department for imparting undergraduate teaching leading to Bachelor of Veterinary Science and Animal Husbandry degree. The departments having other activities like post-graduate teaching and other services attached, shall have at least two more faculty members of the rank of Associate Professor in each department as additional faculty members.
- (17) To ensure exposure of under-graduate students to experienced teachers, it is essential to provide adequate number of senior posts (Professor or Associate Professor) in every department. No department shall function without at least one Professor or Associate Professor.
- (18) The following shall be the administration and establishment positions, namely:-
 - (a) Dean's Office
 - (b) The Dean
 - (c) A and AO
 - (d) P.A or P.S
 - (e) Academic Assistant
 - (f) Account Assistant
 - (g) Establishment Assistant
 - (h) Drivers, Messengers, Attendants, Gardeners, Sweepers, Electricians. Plumbers etc
 - (i) Store Purchase Unit
- (19) Minimum secretarial or supporting or accounts staff should be made available to each Department or Unit in a Veterinary College as per workload and for smooth independent functioning.
- (20) Radiographer for department of Surgery, Lab Technician or Audio visual technician or Artist-cum photographer or Driver or Animal Attendant-cum-Macerator or Embalmer or Lab Assistant or Lab Attendant or Animal Attendant or Attendant or Post mortem Attendant or Sweeper or Casual labour for farm practices or operations shall be as per the need and requirement of individual department.
- (21) The following shall be Department-wise minimum manpower requirement, namely:-

(i) VETERINARY ANATOMY

- (a) Professor

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- (b) Associate Professor

1

	(c)Assistant Professor	2
	VETERINARY PHYSIOLOGY AND BIOCHEMISTRY	
	(a)Professor	1
	(b)Associate	1
	(c)Assistant Professor	3
(iii)	LIVESTOCK PRODUCTION MANAGEMENT	
	(a)Professor	1
	(b)Associate Professor	1
	(c)Assistant Professor	2
(iv)	VETERINARY MICROBIOLOGY	
	(a)Professor	1
	(b)Associate Professor	1
	(c)Assistant Professor	2
	(d)One faculty member to be deputed semester wise on rotational basis for 3 hrs. during clinics	
(v)	VETERINARY PATHOLOGY	
	(a)Professor	1
	(b)Associate Professor	1
	(c)Assistant Professor	2
	(d)One faculty member for post mortem on rotational basis	
(vi)	ANIMAL GENETICS AND BREEDING	
	(a)Professor	1
	(b)Associate Professor	1
	(c)Assistant Professor	1
(vii)	ANIMAL NUTRITION	
	(a)Professor	1
	(b)Associate Professor	1
	(c)Assistant Professor	1
(viii)	VETERINARY PHARMACOLOGY AND TOXICOLOGY	
	(a)Professor	1
	(b)Associate Professor	1
	(c)Assistant Professor	1
	(d)One faculty member to be deputed semester wise on rotational basis for 3 hrs. during clinics	
(ix)	VETERINARY PUBLIC HEALTH AND EPIDEMIOLOGY	
	(a)Professor	
	(b)Associate Professor	

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(c)Assistant Professor

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(d)The college having separate disease diagnostic centres will have additional faculty in this department as per requirement

(x)	VETERINARY PARASITOLOGY	
	(a)Professor	1
	(b)Associate Professor	1
	(c)Assistant Professor	2
	(d)One faculty member to be deputed semester wise on rotational basis for 3 hrs. during clinics	
(xi)	LIVESTOCK PRODUCT TECHNOLOGY	
	(a)Professor	1
	(b)Associate Professor	1
	(c)Assistant Professor	2
	(d)One faculty member will be involved in Entrepreneurial training, milk processing etc.	
(xii)	VETERINARY AND ANIMAL HUSBANDRY EXTENSION EDUCATION	
	(a)Professor 1	
	(b)Associate Professor 1	
	(c)Assistant Professor 1	
	(d)Extension activities and village tours	
(xiii)	VETERINARY SURGERY AND RADIOLOGY	
	(a)Professor	1
	(b)Associate Professor	1
	(c)Assistant Professor	3
	(d)At least two faculty members shall be involved for VCP on rotational basis and one faculty member for off hours or holidays on rotational basis	
(xiv)	VETERINARY MEDICINE	
	(a)Professor	1
	(b)Associate Professor	1
	(c)Assistant Professor	3
	(d)At least two faculty members shall be involved for VCP on rotational basis and one faculty member for off hours or holidays on rotational basis	
(xv)	VETERINARY GYNAECOLOGY AND OBSTETRICS	
	(a)Professor	1
	(b)Associate Professor	1
	(c)Assistant Professor	3
	(d)At least two faculty members shall be involved for VCP on rotational basis and one faculty member for off hours or holidays on rotational basis	
(xvi)	VETERINARY CLINICAL COMPLEX	
	(a)Professor with specialization in any of the clinical subjects	1
	(b)Associate Professor (Internship)*	1
	(c)Assistant Professor Clinical Pathology for Diagnostic Laboratory	1

(d)Assistant Professor (Veterinary Biochemistry) 1

(e)Assistant Professor (Medicine-2, Surgery-1, Gynaecology-1) 4

These teachers of Pathology, Biochemistry, Medicine, Surgery and Gynaecology should be rotated in their respective departments so that they are involved in teaching but not before two years.

(f) Record Keeper cum Data Operator 1

(g)Registration Assistant 1

(h)In-charge medical store 1

(i) Compounder or Pharmacist VLDA 4

(j) Laboratory Technician 1

(k)Radiographer 1

*Internship will be the additional duty of Assoc. Prof. Internship alongwith routine clinical duty

(l) The staff posted in VCC shall be responsible for maintaining its functionality. However, the Teaching Faculty from Surgery, Medicine and Gynaecology Departments shall also be responsible for providing all kind of services in their respective unit located in VCC on rotation. They shall also be involved during off hours and holidays as per their local needs.

(xvii) **LIVESTOCK FARM COMPLEX (LFC)**

(a)Professor with specialization preferably in Livestock Production and Management 1

(b)Assistant Professors (One each from Poultry production, Animal 6 genetics and Breedi management, Veterinary medicine and Veterinary Obstetrics and Gynaecology). These teachers should be rotated in their respective departments so that they are involved in teaching but not before two years. If the herd population exceeds the prescribed minimum required additional faculty from production subjects can be recruited.

(c)Assistant Farm Managers (One BVSc&AH and one Agriculture 2 graduate for fodder

(d)Casual labourers As per need

(e)Machine Operator or Tractor Driver As per need

(f) VLDA 2

(g)Assistant Farm Manager (Veterinary) will ensure the proper upkeep and maintenance of the farm and shall provide first aid and preliminary line of treatment for the cases at farm during off hours and holidays.

(22) The required equipments shown below are the minimum or critical in each department for imparting undergraduate teaching leading to Bachelor of Veterinary Science and Animal Husbandry degree. The sophisticated equipment be placed in cubicles for better maintenance. The departments having other activities like post-graduate teaching, research, extension and other services attached, shall have the additional equipments on need basis.

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(23) The department of Veterinary Anatomy shall have the following facilities, namely:-

1. Almirah for bones, microscope etc. As per need

2.	Steel or Iron racks for bones	15	15
3.	Show-cases (glass panelled) for museum		15
4.	Marble-topor S.S Top tables (with drainage)- for dissection		10
5.	Compound microscopes		30
6.	Binocular microscopes		10
7.	Autoclave		1
8.	P _H meter		1
9.	Hot air oven		2
10.	CCTV attachment for Microscope		1
11.	Cadaver injector		1
12.	Deep freezer - -20 ^o c - Horizontal		1
13.	Digital Analytical balance		1
14.	X- ray viewer		2
15.	Slide warmer		2
16.	Semiautomatic or Automatic rotary microtome		2
17.	Tissue floatation bath		2
18.	Histoembedder		1
19.	Refrigerator (double door)		1
20.	Drilling machine for skeleton mounting		2 sets
21.	Electric bone saw		1
22.	Animal hoisting unit with hooks etc		1
23.	Post mortem sets		2
24.	Scissors Straight		As per need
25.	Scissors Curved		As per need
26.	Hand saw		As per need
27.	Rib cutter		As per need
28.	Forceps Large		As per need
29.	Forceps small		As per need
30.	Artery forceps		As per need
31.	B. P Handles		As per need
32.	Tennaculum		As per need
33.	Plastic drums with cover		As per need
34.	Plastic buckets with cover		As per need
35.	Enamelled iron or Tissue disposable buckets		As per need
36.	Steel racks for wet specimens		As per need
37.	Enamelled trays		As per need
38.	Enamelled basins		As per need
39.	Slide box (100 slides)		As per need
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40.	Slide Cabinet 2000 slides		As per need
41.	Ice box		As per need
42.	Staining jars		As per need
43.	Coupling jars		As per need
44.	S.S. Staining trays		As per need

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|------|--|-------------|
| 45. | Glass- wares including museum jars | As per need |
| 46. | Basic equipments, instruments and fluid for embalming of ethically sourced cadaver | As per need |
| (24) | The Department of Veterinary Physiology and Biochemistry shall have the following facilities, namely:- | |

VETERINARY PHYSIOLOGY

- | | | |
|-----|--|-------------|
| 1. | Compound projection microscopes with LCD Screen 1 | 1 |
| 2. | Haemocytometer sets 20 | 20 |
| 3. | Haemoglobinometer sets | 20 |
| 4. | Microhematocrit tubes | As per need |
| 5. | Centrifuge 10000 RPM | 2 |
| 6. | Wintrobess tubes | 20 |
| 7. | Software for nerve-muscle experiments | 1 |
| 8. | Sphygmomanometers (Digital or dial type or Mercury) | 10 |
| 9. | Computerised Physiology Teaching software for various systems | 1 |
| 10. | Spectrophotometer | 1 |
| 11. | Mono pan digital balance | 5 |
| 12. | Physiograph | 1 |
| 13. | Microkjeldahl set | 4 |
| 14. | Digestion set | 1 |
| 15. | Automatic Hematological analyser (Blood cell Counter) | 1 |
| 16. | DLC Counter | 5 |
| 17. | Hot air oven | 1 |
| 18. | Micro Haematocrit centrifuge | 1 |
| 19. | pH meter | 1 |
| 20. | Viscometer | 10 |
| 21. | Urinometer | 10 |
| 22. | E.C.G. (Portable) | 1 |
| 23. | Surface Integrator | 1 |
| 24. | Stalagmometer | 10 |
| 25. | Stethoscopes | 10 |
| 26. | Clinical Thermometer (Digital) | 10 |
| 27. | Student Microscope | 10 |
| 28. | Conway diffusion disc | 20 |
| 29. | Lux meter, Wind Vane, Anemometer, Rain Gauge, Maximum Minimum Thermometer, Sling psychrometer, Barometer, Campbell Stokes Sunshine recorder, Open pan Evaporimeter, Noise recorder, Dew point hygrometer | One each |

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VETERINARY BIOCHEMISTRY

- | | | |
|----|--------------------------------|---|
| 1. | Laboratory Centrifuge 5000 rpm | 2 |
| 2. | Colorimeter | 1 |
| 3. | Spectrophotometer | 1 |
| 4. | Flame photometer | 1 |
| 5. | Electronic weighing balance | 4 |
| 6. | Refrigerator | 1 |

7.	Deep freezer (-20 C)	1
8.	Paper chromatography system	1
9.	Hot air oven	1
10.	Hot Water bath	2
11.	Hot plate to accommodate six conical flasks	1
12.	Incubator	1
13.	Micropipettes (capacity maximum 10 µl, 100 µl , 1000 µl)	1 each
14.	Fume hood	1
15.	pH meter	1
16.	Magnetic Stirrer	1
17.	Vortex Mixer	1
18.	Glassware	As per need
19.	Chemicals or Reagents	As per need
20.	Blood analyzer	1
21.	Refractometer	As per need
22.	Binocular microscope	2

(25) The Department of Livestock Production Management shall have the following facilities, namely:-

1.	Body brush	1
2.	Bull holder	1
3.	Bull leader	1
4.	Bull nose punch	1
5.	Bull nose ring	1
6.	Casting ropes (10-15 mt)	1
7.	Clinical thermometer	1
8.	Curry comb	1
9.	Dehorning saw	1
10.	Dipping fork	1
11.	Drenching equipment	1
12.	Drinking water gag	1
13.	Driving hammer	1
14.	Ear or neck chain	1
15.	Burdizzo castrator	1
16.	Enamel tray	1

17.	Hair clipping machine	1
18.	Halter	1
19.	Hoof rasp	1
20.	Hoof trimmer	1

21.	Measuring beakers	1
22.	Measuring tape	1
23.	Electric dehorner	1
24.	Milk measures	4
25.	Milk strainer	1
26.	Milking cans	1
27.	Milking machine	Optional
28.	Milking pails	2
29.	Muzzle prong	1
30.	Pig catcher	1
31.	Pincers	1
32.	Scissors	1
33.	Shearing machine	Optional
34.	Sprayer	1
35.	Strip cup	1
36.	Tattooing forceps	1
37.	Teat siphon	1
38.	Trocar and canula	1
39.	Drenching can or Bottle	1
40.	Probang gag	1
41.	Craddleor Leads	1
42.	Feed trolies	1
43.	Hair Clipper	1
44.	Tractor	1
45.	Feeder – chick	10
46.	Feeder – Grower	10
47.	Feeder – Layer	10
48.	Feeder – Breeder	5
49.	Drinker – Chick	10
50.	Drinker – Grower	10
51.	Drinker – Automatic	10
52.	Drinker – Nipple	10
53.	Drinker – Nipple with cup	10
54.	Automatic vaccinator	5
55.	Feeding scoop	2
56.	Individual nest box	2
¹ Hkkx IIIμ[k.M 4° Hkkjr dk jkti=k % vlk/kj.k		153
57.	Community nest box	2
58.	Trap nest	1
59.	Egg filler flats – Plastic & carboard	50
60.	Egg tray	100
61.	Individual egg candler	2
62.	Brooder – Electric or Infrared or Gas or Bukhari	2
63.	Brooder guard	10

64.	Hover	5	
65.	Feed grinder (Mini)	1	
66.	Feed mixer (Mini)	1	
67.	Incubator	1	
68.	Leg bands	50	
69.	Leg bands	50	
70.	Models of different housing systems	1	
71.	Model of environmentally controlled poultry house	1	
72.	Charts of different poultry breeds	5	
73.	Charts of different body parts of chicken	2	
74.	Flame gun	1	
75.	Vernier Calipers	10	
76.	Screw gauges	10	
77.	Spherometers	10	
78.	Models of different types of cages	2	
79.	Litter raker	5	
80.	Wet and dry bulb thermometer	5	
81.	Hygrometer	1	
82.	Weighing balances – 100 g; 1 kg; 5 kg; 30 kg and 200 Kgs	1 each	
83.	Poultry AI instruments (Semen collection cup; inseminating syringe etc.)	5	
(26)	The Department of Veterinary Microbiology shall have the following facilities, namely:-		
1.	Autoclave	2	
2.	Hot-air Oven	2	
3.	Seitz filter assembly including Seitz, vacuum pressure pumps etc.	1	
4.	Millipore filters	As per need	
5.	Students Microscopes with light source	15	
6.	Stage and ocular micrometer (for measurement of bacteria)	5	
7.	Hanging drop preparation slides with cover-slips	30	
8.	Petri-dishes 3" and 4"	As per need	
9.	Platinum loops	As per need	
10.	Bunsen burners	20	
11.	Mc'intosh and fields's anaerobic jar	2	
12.	Incubator	2	
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13.	Biological Oxygen Demand (B.O.D.) Incubator	1	
14.	Water bath	2	
15.	Deep-freeze 20 degree C	1	
16.	Photo Colorimeter	2	
17.	Ultra-violet Lamp	2	
18.	Laminar flow cabinet	2	
19.	Colony Counter	2	

20.	ELISA test reader	1
21.	Microtips and boxes	As per need
22.	Syringes etc.	As per need
23.	Scalpel, forceps, scissors etc.	As per need
24.	Immuno electrophoresis apparatus	2
25.	Centrifuge ordinary	2
26.	Hight-speed centrifuge (16000 to 20000 rpm)	1
27.	Refrigerated centrifuge	1
28.	Dental drill (for egg inoculation)	4
29.	Automatic pipette washer	2
30.	Glass-ware, cotton wool, syringe, media, sugars, etc.	As per need
31.	Egg Candler	2
32.	Egg Incubator	1
33.	Inverted Microscope	1
34.	Refrigerator	1
35.	Haemocytometer chamber	4
36.	Micropipette (0.5-10 µl, 10-200 µl, 100-1000µl)	1 each
37.	Multichannel micropipette (10-300 µl)	1
38.	Vortex Mixer	1
39.	Weighing Balance	1
40.	Magnetic Stirrer	1
41.	Microcentrifuge	1
42.	Blotting Apparatus	1
43.	Agarose Gel Electrophoresis unit with Power Supply	1
44.	Polyacrylamide Gel Electrophoresis unit with Power Supply	1
45.	Thermocycler with UPS	1
46.	Multi-well Microtitre plates for ELISA, haemmagglutination, Haemmagglutination-Inhibition, cell culture	As per need
47.	Cell culture flasks of different sizes	As per need
(27)	The Department of Veterinary Pathology shall have the following facilities, namely:-	
1.	Binocular microscopes	20
2.	Specimen slides of various histopathological lesions.	As per need
3.	Rotary microtome, with thin sectioning facility	1
4.	L'moulds and blocks or (for embedding)or Tissue capsules	As per need
¹ Hkkx IIIµ[k.M 4° Hkkjr dk jkti=k % vlk/kj.k		155
5.	Paraffin flotation bath (temp. Control 55-650C)	2
6.	Hot air oven	1
7.	Refrigerator	2
8.	Slide cabinet 1000 capacity	As per need
9.	Slide boxes – 100 capacity	As per need
10.	Staining jars, coupling jars, bottles etc.	As per need
11.	Tissue cutting boards	2
12.	Racks for specimen jars, bottles etc.	20

13.	Specimens jars, wide-mouthed bottle	As per need
14.	Hot Air oven (Temp. 250°C)	2
15.	Autopsy table for small animals	1
16.	Post Mortem instruments or equipments such as knives, scissors, chisels, saw rib cutter, scalpels with blade (assorted), shears, bone cutter, saw, sharpener, etc.	5 each
17.	Protective wear (gloves, rubber apron, goggles, gum-boots, marks & cap)	As per need
18.	Carcass trolley	1
19.	Microtome knife & knife sharpener	1
20.	Monopan digital balance	1
21.	Plastic tubs & buckets with lid for specimen collection and transport	As per need
22.	Cold room unit	Optional
23.	autoclave	1
24.	Centrifuge	1
25.	Wintrobe tube with racks	5
26.	Haemocytometer	15
27.	Phase contrast microscopes	1
28.	Cryostat (microtome)	Optional
29.	Mechanical cell counter for DLC	5
30.	Microhaematocrit centrifuge and reader	1
31.	Westergren tube with racks	5
32.	Defreeze (-20°C) for small animals and specimens	1
(28)	The Department of Animal Genetics and Breeding shall have the following facilities, namely:-	
1.	Centrifuge-	1
2.	Microscopes	20
3.	Phase contrast microscope	1
4.	Slide Boxes	As per need
5.	Specimen racks, almirahs	1
6.	Storage boxes for charts, diagrams etc.	As per need
7.	Computer lab with minimum 15 to 20 computers	1
(29)	The Department of Animal Nutrition shall have the following facilities, namely:-	

1.	Wiley Mill	1
2.	Hot air oven	2
3.	Hot plate bench (CF estimation)	1
4.	Electronic Monopan balance	3
5.	Muffle furnace	1+1=2
6.	Desiccator	6
7.	Suction pump	1

8.	Kjeldhals digestion system	2
9.	Kjeldhals distillation system	2
10.	Soxhlet apparatus set	1
11.	Water bath	1
12.	Hot plate	2
13.	Feed Plant (desirable)	1
(30)	The Department of Veterinary Pharmacology and Toxicology shall have the following facilities, namely:-	
1.	Isolated tissue bath with accessories	2
2.	Observation cages for rats and mice	10 each
3.	Small animal weighing balance	1
4.	Monopan electronic balance	5
5.	Binocular microscopes	2
6.	Spectrophotometer	1
7.	Centrifuge (3000 RPM)	1
8.	Marble slabs	30
9.	Spatula (iron, plastic, and ebonite)	30
10.	Mortar and pestle (porcelain and glass)	30
11.	Measuring glasses, cylinder of various sizes	30
12.	pH meter (digital)	1
13.	Vortex shaker	5
14.	Surgical instruments pack	2
15.	Photoactometer	1
16.	Antibiotic zone reader	1
17.	Hot Plate Analgesimeter	1
18.	Rotarod or treadmill for mice	1
19.	Vernier caliper	1
20.	Plethysmometer	1
21.	Laminar flow or biosafety cabinet	1
22.	Incubator	1
23.	Autoclave	1
24.	Rat holder	20
25.	Hot air oven	1
26.	Metallic or enameled trays	25

¹Hkkx IIIµ[k.M 4°

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27. Refrigerators

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(31) The Department of Veterinary Public Health And Epidemiology shall have the following facilities, namely:-

1.	Binocular microscope	10
2.	Serologic water baths	2
3.	pH meter	2
4.	Spectrophotometer	1
5.	Centrifuge	1

6.	Lovibond or equivalent comparator with phosphatase and resazurin disc	1 set
7.	Colony counter	2
8.	Burners	10
9.	Balance	1
10.	Electronic balance	2
11.	Autoclave	2
12.	Hot-air oven	2
13.	B.O.D. incubator	1
14.	Incubators	3
15.	Micropipettes (and tips as required)	12
16.	Deep freeze -20 °C	1
17.	Laminar flow	2
18.	Air sampler	1
19.	Data processing and programming units with networking	10
20.	Laboratory Refrigerators 500 L	3
21.	Sample Bag Mixer	1
22.	Water analysis system	1
23.	Microplate or ELISA reader	1
24.	Tissue homogenizer	1
25.	High performance liquid chromatography with accessories	1*
26.	Gas chromatography unit complete with all accessories	1*
27.	Atomic absorption spectrophotometry with all accessories	1*
28.	Rotary shaker	1
29.	Somatic cell counter	1
30.	Vortex shaker	3
31.	Magnetic stirrer	3
32.	Biosafety cabinet level II	1
33.	*These facilities may be shared with other departments or central instrumentation or central laboratories.	

(32) The Department of Veterinary Parasitology shall have the following facilities, namely:-

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1.	Autoclave	
2.	Hot air oven	1
3.	Refrigerator	2
4.	Binocular microscope with high power Oil immersion with light attachment	30
5.	Phase Contrast Microscope	1
6.	Centrifuge	4
7.	Multiple eyepiece demonstrator or Multihead Microscope	1
8.	Eyepiece comparison	1
9.	Slide cabinet	3
10.	Slide Boxes 15	

11. Desiccators	3
12. Total Counter	2
13. Dissection Set	5
14. Stereoscope 15	
15. Stereo zoom microscope	1
16. Mc Master Slide 10	
17. Baermann's Apparatus	5
18. Deep Freezer	1
19. Trinocular microscope	1
20. Sweeping net or Fly catching net	As per need
21. Insect Killing Jar	-do-
22. Light traps	-do-
23. Insect Boxes	-do-
24. Spray pump	-do-
25. Weighing Balance (digital)	-do-
26. Micrometer Stage	-do-
27. Micrometer - Eye piece	-do-
28. Aspirator	-do-
29. Insect rearing cages	-do-
30. Staining rack	-do-
31. Digital pH meter	-do-
32. Museum racks	-do-
33. Steel almirah (Big size) for storing microscope	-do-
34. Digital Camera	1
35. BOD Incubator	1

(33) The Department of Livestock Products Technology shall have the following facilities, namely:-

1. Abbe Refractometer	1
2. Autoclave	1
3. Balance for weighing birds	1
4. Butchering sets (knives etc.)	5
5. Butter churners	1

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6. Butyrometer	50
7. Cream separator	1
8. Deepfreeze	1
9. Electronic monopan balance	1
10. Impulse sealer	1
11. Food processor	1

12.	Gerber's centrifuge	1
13.	Hot air oven	2
14.	Hot water bath	1
15.	Meat mincing machine	1
16.	pH meter digital	2
17.	Pressure cooker	2
18.	Refrigerator	1
19.	Sausage filler	1
20.	Small animal balance	1
21.	Student microscope	1
22.	Electrical Stunning device	1
23.	Bleeding cone	2
24.	Scalding Tank	1
25.	Defeathering machine	1
26.	Evisceration Table	1
27.	Portioning machine	1
28.	Vernier Calliper	10
29.	Ermascope	1
30.	Lactometer	50
31.	Screw gauze	10
32.	Spherometer	10
33.	Captive bolt pistol	1
(34)	The Department of Veterinary and Animal Husbandry Extension Education shall have the following facilities, namely:-	
	1. Overhead Projector with Screen 72"×96"	
	2. LCD projector with screen	
	3. Multimedia Projector	
	4. Visualizer	
	5. Public address system	
	6. Computer lab with internet facilities	
	7. Interactive Board	
	8. Interactive Panel	
	9. Digital camera	
	10. Video Camera (HD)	
	11. Vehicle for field visit (35 seaters)	

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12.	Digital Audio Recording Unit with accessories and software	1
13.	Video editing Unit with software	1
14.	LED 50" Monitor	1
(35)	The Department of Veterinary Surgery and Radiology shall have the following facilities	
	1. Operation table for small animals stainless steel top	2
	2. Small animal preparation tables stainless steel top	2
	3. Dressing drums (small)	5
	4. Dressing drums (large)	4

5.	Instrument or syringe sterilizers	3
6.	Stainless steel trays 12"x15"xor15"x18"	6
7.	Stainless steel trays 8"x10"	8
8.	Scissors 8"or10" clipping	2
9.	Scissors dressing	4
10.	Forceps cheatle	4
11.	Lamps (shadow-less)	4
12.	Intravenous drip stands	8
13.	Foot or Elbow soap dispenser	4
14.	Mouth Gag (Small Animal)	4
15.	Mouth Gag (Large Animal)	2
16.	Endotracheal tubes (cuffed and non-cuffed) (Small Animals)	6
17.	Endotracheal tubes (cuffed and non-cuffed) (Large Animals)	2
18.	Small animal anaesthetic machine with aporizer	1
19.	Large animal anaesthetic machine with vaporizer	1
20.	Ambu's respirator	1
21.	Electrocardiogram battery operated or portable	1
22.	Catheters, manometers etc.	As per need
23.	Cotton tapes for control of animals	As per need
24.	Positioning pads	4
25.	Surgical pack for small animals	As per need
26.	Surgical pack for large animals	As per need
27.	Gloves and other rubber wares	As per need
28.	Trevis for calves, adult ruminants, horse etc.	As per need
29.	Large animal trolley-cum-operation tables	As per need
30.	Operation tables for calves with drain	As per need
31.	Autoclave	2
32.	Instrument cabinets	As per need
33.	Orthopedic instruments Complete set for pinning and plating	1
34.	Ophthalmic instruments o rscopes etc.	One set
35.	Dental instruments for Large and small animals	One set for each
36.	Teat and udder instruments	As per need
Hkkx IIIµ[k.M 4° Hkkjr dk jkti=k % vlk/kj.k		161
37.	Complete Endoscopy unit (rigid and flexible)	1 unit
38.	Laparoscopy unit	1 unit
39.	Refrigerator	2
40.	Weighing instruments or scale	1 set
41.	Biopsy instruments	1
42.	Electro surgery units	As per need
43.	Cautery sets	1
44.	Electric stimulat or sorgalvanize, faradic etc.	As per need
45.	Short-wave or micro-wave diathermy unit with disc pad and coil electrodes	1
46.	Ultra-sonic stimulat or sorthery units	1

47.	X-ray unit 500 Ma, 150 Kvp over-head trolley model	1
48.	X-ray unit trolley model with 'C' arms fluoroscope, image-intensifier	1 (Optional)
49.	Spot-films, video-recording and image freezing facility	1(Optional)
50.	Ultra-sonic diagnostic unit with video recorder	1(Optional)
51.	Ultraviolet lamp	1
52.	Infra-red lamps	1
53.	X-ray accessories, cassettes, film-carrier, dividers, grids, Intensifying screens (rare-earth preferred).	As per need
54.	Protection gadgets (film-badges, lead gloves, lead aprons, goggles, lead screens)	As per need
55.	Dark-room accessories (processing tank, dryer, hangers, Safety lamps, filmstorage box, film-exchange windows, speaking grill, dark-room exhaust etc.	As per need
56.	Animal transport trolley for large animals	1 (Optional)
57.	Stretcher for small animals	1
58.	Glass-ware, syringes, drugs, medicine, etc.	As per need
59.	X-ray film viewers	4
60.	X-ray film museum with film record-racks	1
61.	Different equipment for restraining of animals	1 set
62.	Computerized Radiography system with accessories	1 (Optional)
63.	Laryngoscopes for small animals	1
64.	Laryngoscopes for large animals	1
65.	Multiparameter monitors for small animal or Vital signs monitor for small animals	1 (Optional)
66.	Multiparameter monitors for large animal or Vital signs monitor for large animals	1
67.	Otoscope	1 (As per ne
68.	Trephiner	2
69.	Weingarth's Rumenotomy set	2
70.	Probang	2
71.	Naso-gastric tube	2

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72.	Tracheotomy tubes	2
73.	Muscle retractors	2
74.	Gastric clamps	2
75.	Intestinal clamps	2
76.	Hobbles set	1 set
77.	Suction apparatus	I
78.	Patient heating device	1 (Optional)
79.	Electrical clippers	2
80.	Ultrasound Dental scaler	1
81.	Fluid warmer	1
82.	Infusion pump	1 (As per need)
83.	Ethylene oxide sterilizer	1

84. Hoof instruments	1 set
(36) The Department of Veterinary Medicine shall have the following facilities, namely:-	
1. Microscopes – bionocular	10
2. Centrifuges ordinary	2
3. Animal weighing balance	As per need
4. Electronic monopan balance	2
5. Digital pH meters	2
6. Microhaematocrit centrifuge with tube set	1
7. Incubators	1
8. Hot-air Ovens	1
9. Water baths	1
10. Dark field microscope	1
11. Autoclave	1
12. B.O.D. Incubator	1
13. Stethoscopes with multiple ear-pieces	3 sets
14. Beaker, flask, pipettes etc.	As per need
15. Examination Table for Small Animals – Stainless steel	6
16. Drip stands	8
17. Vernier calliper	5
18. Tuberculin syringe	10
19. Neubauer slides	10
20. Electrophoresis unit	1
21. Refractometer	3
22. Elisa reader	1
23. Thermocycler	1
24. Micropipettes assorted	3 x 5
25. Laminar flow	1
26. Electrical conductivity meter	2
27. Dart gun	1
28. Endoscopy Unit	1 set
29. Ophthalmoscope direct hand held	3
30. Otoscope	2
31. BP Apparatus	2
32. Vital signs monitor	1
33. Infusion Pump	1
34. Cooling centrifuge	1
35. Refrigerator	2
36. Deep Freezer	1
37. Biochemical auto analyzer	1
38. Electrolyte analyzer	1
39. Urine analyzer	1
40. Clinical haematology analyzer	1
41. ECG machine	2

42.	Ultrasonography	1
43.	Oxygen saturator	1
44.	High speed centrifuge	1
45.	Gradient PCR	1
46.	Rumen Fluid extraction pump	1
47.	Suction Pump	1
48.	Urinometer	5
49.	Biopsy needles	As per need
50.	Mouth Gag	2
51.	Stomach tube	6
(37)	The Department of Veterinary Gynaecology and Obstetrics shall have the following facilities, namely:-	
1.	Examination table for small animals	04
2.	Intravenous stand	04
3.	Instrument trolley	02
4.	Instrument cabinet	02
5.	Vaginal speculum for different species of animals	02 no. each
6.	Uterine biopsy catheter	02
7.	Ultrasound machine with multi frequency, colour Doppler with rectal and abdominal probe	01
8.	Enema can	02
9.	LN2 containers portable and Large capacity(3L,5L,20L)	01 each
10.	Autoclave	01
11.	Hot air oven	01
12.	Obstetrical Sets for large and small animals	1 each
13.	Binocular student microscope	25
14.	Haemocytometer	25
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15.	Inverted microscope	01
16.	Phalton Box	01
17.	Artificial vaginal for semen collection in different species of animals	10sets
18.	Electro ejaculator for different species (Bull, Ram, Dog) each	02
19.	Semen filling, Printing and sealing equipment	01(Optional)
20.	Semen freezing container	01(Optional)
21.	Latex liner, cone, insulation bag for AV	02
22.	Refrigerators	01
23.	AI Guns for different species	04 set each
24.	pH meter	01
25.	glass wares and Chemicals and Stains as required	01
26.	Specimen jars	40
27.	Slide warmer	01
28.	Deep freezer	01
29.	Intrauterine catheters	10

30.	Urinary catheter	04	
31.	Table for Genitalia palpitation	As per need	
(38)	The Veterinary Clinical Complex shall have the following facilities, namely:-		
1	Travis-Large Animal	5	
2	Travis -Equine	1	
3	Wheelbarrow	4	
4	Drip stands 20		
5	Dart gun	2	
6	Hydraulic examination table-small and large animals	1+4	
7	Examination tables for Small Animal	4	
8	Instrument trolleys	8	
9	LED projector with Computer System	1	
10	Stretchers for Dogs or Cats	3	
11	Movable Slings –Large Animal	2	
12	Movable Slings- Small Animal	2	
13	Weighing machine for small and large animals	1 each	
14	Temperature controlled Room for Hyperthermic or hypothermic patients	1	
15	Stretchers for small animals		2
16	Intensive care unit (for small & Large animals)	1+1	
17	Hydrolic lift		1
(39)	The Medicine Section shall have the following facilities, namely:-		
1.	Stethoscopes with multiple ear piece	6 sets	
2.	CMT paddles with reagents	3 sets	
3.	Mouth gag- large Animal		3
4.	Mouth gag- Small Animal	2	
5.	Nasogastric tubes- Horse	3	
6.	Stomach tubes (For Ruminants)	3	
7.	Stomach tubes (For Dogs or Cats)	3	
8.	Trochar and canula	5	
9.	Phonendoscopes	4	
10.	Pleximeters and percussion hammers	4	
11.	Electrocardiogram (Portable Model)	1	
12.	Blood pressure apparatus	3 sets	
13.	Ophthalmoscope direct hand held	2	
14.	Otosopes	2	
15.	Laryngoscopes	2	
16.	Oesophagoscopes	2	
17.	Tracheoscopes	2	

	18.	Haemodialysis unit	As per area need	
	19.	Refrigerator	1	
	20.	Stainless steel strilizer	1	
	(40)	The Gynaecology Section shall have the following facilities, namely:-		
	1.	Oestrus detector		5
	2.	Vaginal speculum for different species of animals	As per area need	
	3.	Uterine biopsy catheter		01
	4.	Ultrasonography machine with rectal and abdominal probe		01
	5.	LN ₂ containers portable and large capacity (3L, 5L, 20L)		1 each
	6.	Vaginoscope		1
	7.	Obstetrical instruments		3 sets
	8.	Fetotomy instrument (Thygeson's fetotome)		2 set
	9.	Embryotomy knife		2
	10.	Wire saw guider		2
	11.	Snares (1.5 meters long)		10
	12.	Long and short handle analoreye hook		2 for each
	13.	Wire saw	As per need	
	14.	AI guns for different species	As per area need	
	15.	Specimen jars		30
	16.	Intrauterine catheter		05
	17.	Urinary catheter		05
166	18.	Biological incubator for neonatal calf		01
THE GAZETTE OF INDIA : EXTRAORDINARY [PART III—SEC. 4				
	19.	Suction pump for uterine fluid	01	
	20.	Surgical packs for small and large animal caesarean section	5 each	
	21.	Hind Quarter elevator	1	
	(41)	The Surgery Section shall have the following facilities, namely:-		
	1.	Endoscopy unit	2	
	2.	Infusion pump	1	
	3.	Oxygen saturator	1	
	4.	Rumen Fluid Suction pump	1	
	5.	Shadow less OT lights	2	
	6.	Small animal preparation tables stainless steel top	2	
	7.	Dressing drums (small)	8	
	8.	Dressing drums (Large)	4	
	9.	Instrument orsyringe sterilizers	3	
	10.	Stainless steel tray 12" × 15" × or 15 × 18"	6	
	11.	Stainless steel tray 8" × 10"	8	
	12.	Scissors 8" or 10" clipping	2	
	13.	Lamps(Shadow-less with LED light)	2	

14.	Foot or Elbow soap dispenser	4
15.	Endotracheal tubes (cuffed and non-cuffed) (Small Animals)	6
16.	Endotracheal tubes (cuffed and non-cuffed) (Large Animals)	4
17.	Small animal anaesthetic machine with vaporizers	1
18.	Large animal anaesthetic machine with vaporizers	1
19.	Ambu's respirator	2
20.	Electrocardiogram battery operated or portable	1
21.	Catheters , manometers etc.	As per need
22.	Positioning pads	8
23.	Surgical pack for small animals	6
24.	Surgical pack for Large animals	8
25.	Operation tables for calves with drain	2
26.	Autoclave	2
27.	Instruments cabinets	4
28.	Orthopedic instruments complete set for pinning and plating	2
29.	Ophthalmic instruments or scopes etc.	As per area need
30.	Dental instrument for large and small animals.	One set for each
31.	Teat and udder instruments	2 set or as per need
32.	Electro surgery unit	
33.	Cautery sets	2
34.	Short wave or micro-wave diathermy unit with disc pad and coil electrodes	1
35.	Ultra-sonic stimulators or therapy units	1
36.	Ultrasonography machine	1
37.	Ultraviolet lamp	1
38.	Infra-red lamps	1
39.	X-ray film viewers	2
40.	Computerized radiography system with accessories	1
41.	Laryngoscope for small animals	1
42.	Laryngoscope for large animals	1
43.	Trephiner	2
44.	Weingarth's Rumenotomy set	6
45.	Muscles retractors	2
46.	Gastric clamps	2
47.	Intestinal clamps	2
48.	Hobbles set	2
49.	Different size of cannula (For large and small animal)	As per need
50.	Dog catching net	10
51.	Food and water bowl for dogs	10

(42) The Veterinary Diagnostic Laboratory shall have the following facilities, namely:-

1. Haemocytometers
2. Haemoglobinometers
3. Centrifuge (ordinary)
4. Microhaematocrit centrifuge with tubes set
5. Microscope (Compound-Binocular)
6. Glasswares
7. Biopsy needles
8. Electrical conductivity meter for mastitis
9. Laminar Flow
10. Incubator (Normal +BOD)
11. Deep freezer (-20°C)
12. Hot Air Oven
13. Refrigerator
14. Autoclave
15. Microwave Oven
16. pH meter (Digital type)

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THE GAZETTE OF INDIA : EXTRAORDINARY

- | | |
|-----|-----------------------------------|
| 17. | Common Balance |
| 18. | Electronic monopan Balance |
| 19. | Microscope with Projector for te |
| 20. | Vernier Calliper |
| 21. | Neubauer slides |
| 22. | Micropipettes (Assorted) |
| 23. | Biochemical Auto analyser |
| 24. | Electrolyte Analyzer |
| 25. | Urine Analyzer |
| 26. | Clinical haematology analyser |
| 27. | Diagnostic Kits for Infectious pa |
| 28. | Magnetic stirrer |
| 29. | Vortex Mixer |

(43) The Livestock Farm Complex shall have the following facilities, namely:-

1. Sprayer
2. Shearing and clipping equipment
3. Debeaking equipment
4. Tattooing set tags
5. A I equipment (different species)
6. Egg Candler
7. Incubator (Hatchery)
8. Battery Brooder

9. Trap nest
10. Egg Grading Machine
11. Milking Machine Set
12. Chick sexing machine
13. Automatic scalding
14. Vernier Callipers
15. Screw Gauge
16. Maximum-Minimum Thermometer
17. Psycho-meter
18. Hair Hygrometer
19. Milking cans
20. Milking piles
21. Milk measures
22. Cream separator
23. Butter churns
24. Branding set
25. Castrator (for different species)

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|---|-------------|
| 26. Electric clipper | 1 |
| 27. Tractor, Farm Equipment and Implement, Machinery like chaff cutter etc. | As per need |
| 28. Microchip reader | 1 |

PART VII

GRADING SCHEME FOR VETERINARY COLLEGES

23. Score sheet for calculating the weightage of the available physical facilities and manpower at a veterinary college as per the MSVE Regulations to be evaluated by the council on the basis of the inspection conducted under section 19 of the IVC Act'84.

Sl. No.	Indicators for the Assessment	Maximum Score	Score Obtained
1.	INFRASTRUCTURE	500	
	(a)Total land available Score will be given proportionate to the fulfillment of Veterinary Council of India specifications, Quality of Construction, Cleanliness and Beautifications of the Campus (may be scored on the basis of requirement Fulfilling the standard space or more – score of 40 Just Fulfilling the standard space – score of 30 Less than the standard space – score of 20)	40	
	(b)Building of the college Fulfilling the standard space or more – score of 50 Just Fulfilling the standard space – score of 40 Less than the standard space – score of 30	50	
	(c)Veterinary college - Government or Own building and land. – score of 50 - On lease – score of 40 - On shared basis – score of 20	50	

(d)Veterinary Clinical Complex (VCC)	50	
- Government or Own building and land – score of 50 - Outreach center – score of 40 - On lease – score of 30 - On shared basis – score of 20		
(e)Livestock Farm Complex (LFC)	50	
- Government or Own building and land – score of 50 - On lease – score of 40 - On shared basis – score of 20		
(f)Library	50	
- Space and seating capacity: Max Score 15 - Number of books: Max Score 15 - Number of periodicals or journals or reports: Max Score 5 - Computer or internet facilities: Max Score 10 - Reprographic facilities: Max Score 5		
(g)Hostel	30	
(a) Facilities for No. of student accommodation Max. Score: 20 80% and above – 20 70 – 79% – 10 40 – 69% – 5 (b) Amenities in hostel Max. Score: 10		

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[PART III—

(h)Common facilities	50	
(a)No. of Classrooms with seating capacity and audiovisual aids - Max. Score: 5 (b)Auditorium - Max. Score: 5 (c)Examination Hall - Max. Score: 5 (d)Central Instrumentation facility - Max. Score: 5 (e)Experimental animal unit - Max. Score: 5 (f) Seminar or Conference Room - Max. Score: 5 (g)Transport facilities - Max. Score: 5 (h)Central College Diagnostic Lab.- Max. Score: 5 (i) Maintenance Unit - Max. Score: 5 (j) Sports grounds - Max. Score: 5		
(i)Residential accommodation	30	
For staff and for essential or emergency service of LFC & VCC 80% and above – 30 70 – 79% – 20 40 – 69% – 10		

	(j)Laboratory space availability (a)Laboratory space: Max. Score: 50 80-100% of recommended space - 40-50 70-79% of recommended space - 30 60-69% of recommended space - 20 50-59% of recommended space - 10 <50% of recommended space - 5 (b) Laboratory equipment: Max. Score: 50 80-100% of recommended equipment 40-50 70-79% of recommended equipment 30 60-69% of recommended equipment 20 50-59% of recommended equipment 10 <50% of recommended equipment 5	100	
2.	LIVESTOCK FARM COMPLEX	100	
	Total farm land area, Max. Score: 25 80-100% as recommended by Veterinary Council of India - 25 70 – 79% as recommended by Veterinary Council of India - 20 60 – 69% as recommended by Veterinary Council of India - 15 50 – 59% as recommended by Veterinary Council of India - 10 <50% as recommended by Veterinary Council of India - 5 Species-wise no. of livestock, Max. Score: 50 80-100% as recommended by Veterinary Council of India - 50 70 – 79% as recommended by Veterinary Council of India - 40 60 – 69% as recommended by Veterinary Council of India - 30 50 – 59% as recommended by Veterinary Council of India - 20 <50% as recommended by Veterinary Council of India - 10 Major farm implements, fodder production Max. Score: 25 80-100% as recommended by Veterinary Council of India - 25 70 – 79% as recommended by Veterinary Council of India - 20		
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	60 – 69% as recommended by Veterinary Council of India - 15 50 – 59% as recommended by Veterinary Council of India - 10 <50% as recommended by Veterinary Council of India - 5		
3.	VETERINARY CLINICAL COMPLEX	100	
	(a) Average numbers of cases per month: Max. Score: 40 > 500 case - 40 400-499 - 30 300-399 - 20 200-299 - 10 <200 - 5 (b) Indoor patient facilities: Max. Score: 20 (c) Diagnostic facilities: Max. Score: 20 (d) Ambulatory services: Max. Score: 20		
4	MANPOWER	500	
	1.Teaching		

	(a) Number of faculty in position: Max. Score: 250 80 and above 250 70 - 80 225 65 - 70 200 60 - 64 175 55 - 59 150 50 - 54 125 45 - 49 100 < 40 50	250	
	(b) Faculty with Ph. D. qualification: Max. Score: 100 90-100% Score: 100 80-89% Score: 90 70-79% Score: 80 60-69% Score: 70 50-59% Score: 60 <50% Score: 50	100	
	(c) Per cent of total faculty attended 7-21 days trainings or workshop in the 5 years: Max. Score: 30 80-100% Score: 30 70-79% Score: 25 60-69% Score: 20 50-59% Score: 15 < 50% Score: 10	30	
	(d) Papers published and awards and distinctions by faculty in a year during preceding 5 years: Max. Score: 20 2 or Faculty Score: 20 1 or Faculty Score: 15 < 1 or Faculty Score: 10	20	
	2. Non-teaching Technical and Secretarial (Details to be decided for graded scores)	100	

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[PART III—

5.	INTERNSHIP	100	
	(a) Places of postings & duration (if as per Veterinary Council of India) Max. Score: 30 (b) No. of clinical cases dealt by a class or year Max. Score: 30 1500 cases & above - 30 1200 – 1499 - 25 1000 – 1199 - 15 < 1000 - 0 (c) Farm to which a batch is exposed – Max. Score: 10 (d) Visit to LPT or BP Unit or Zoo or DI activities etc – Max. Score: 10 (e) Entrepreneurial training - Max. Score: 20		
6.	ACADEMIC ACTIVITIES	50	
	Following of prescribed syllabus - Max Score – 10 Following of prescribed calendar - Max Score – 10 Academic atmosphere - Max Score – 10 Innovative teaching methodologies - Max Score – 10 Alternate use of animals - Max Score – 10		

7.	EXAMINATION	20	
	Examination conducted as per Veterinary Council of India Regulations Max. Score: 20 Any deviation in any component shall lead to deduction by 50% score		
8.	ACADEMIC PERFORMANCE	100	
	(a)Percentage of pass or fail - Max. Score: 10 (b)Percentage of student scoring OGPA more than 7or10 in final Bachelor of Veterinary Science and Animal Husbandry - Max. Score: 10 (c)Percentage of students selected for national fellowships for PG programmes in Veterinary Sciences or other competitive examinations - Max. Score: 40 (d) Percentage of students selected for jobs - Max. Score: 40		
9.	EXTRACURRICULAR ACTIVITIES	15	
	Awards received in Inter-university or State or National or International Competitions Score will be given according to the actual achievement		
10.	ANY OTHER INSTITUTION SPECIFIC ACTIVITIES	15	
	CVE or Refresher course or other trainings Max. Score: 20 Symposium or Seminar or Workshop or Kisan Mela etc. Max. Score: 10		

Scheme of grading

1200 to 1500
900 to 1199
600 to 899
300 to 599

A
B
C
D

Name & signature

Name & signature

Name & signature

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Inspector

Annexure – I Serial No. -----

Admn. No. -----

(NAME OF THE DEGREE AWARDING UNIVERSITY)

SEAL

TRANSCRIPT

	Name: ----- Father's Name: -----					
	Name of College: College of Veterinary Sciences _____ Degree Programme: Bachelor of Veterinary Science and Animal Husbandry (B.V.Sc. & A.H.)					
	Admitted in:Completed in: Last Institution Attended:					
S. No.	Subject	Credit Hrs.	Marks obtained			
			Internal Assessment		Annual	
			First (10)	Second (10)	Theory (40)	Practical (40)

FIRST PROFESSIONAL						
1	Veterinary Anatomy	4+3	7.0	6.0	25.0	28.0
2	Veterinary Physiology	4+1	6.5	7.5	28.0	32.0
3	Livestock Production Management	4+2	7.5	7.0	30.0	33.0
4	NCC or NSS or CCA	0+1 (NC)	-	-	-	-



SECOND PROFESSIONAL						
1	Veterinary Pathology	4+2	7.5	7.5	25.0	32.0
2	Veterinary Biochemistry	2+1	7.5	6.5	29.0	29.0
3	Veterinary Microbiology	3+2	7.0	8.0	25.0	33.0
4	Animal Genetics & Breeding	3+1	8.0	7.5	29.0	32.0
5	Animal Nutrition	3+1	7.5	8.0	31.5	35.0
6	NCC or NSS or CCA	0+1 (NC)	-	-	-	-



THIRD PROFESSIONAL						
1	Veterinary Pharmacology & Toxicology	4+1	7.0	6.5	26.0	34.0
2	Veterinary Parasitology	3+2	6.5	7.0	30.0	35.0
3	Veterinary Public Health	3+1	8.0	7.0	25.0	32.0
4	Livestock Products Technology	2+1	7.5	7.5	28.0	35.0
5	Veterinary Extension Education	3+1	8.0	7.0	30.0	35.0
6	Veterinary Clinical Practice	0+1	40or50		40or50	
7	Livestock Farm Practices	0+2	42or50		43or50	
	NCC or NSS or CCA	0+1 (NC)				

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FOURTH PROFESSIONAL						
1	Veterinary Surgery & Radiology	2+1	6.5	8.0	26.5	34.0
2	Veterinary Medicine	4+1	7.5	7.5	28.0	35.0
3	Veterinary Gynaecology & Obstetrics	2+1	8.0	7.0	25.0	35.0
4	Veterinary Clinical Practice	0+6	-	-	-	70.0



FIFTH PROFESSIONAL						
1	Internship Programme					

Grand Total of Credit Hours: 81

(NC) Non Credit Hours: 2 Over All Grade Point Average

(OGPA): 7.460or10.00

RESULT: PASSED WITH FIRST DIVISION *Cleared with Compartment

Failed in First or Second or Third or Fourth year *Internship extended or repeated

Grand Total of Credit Points: 604.60

Percentage of Marks: 74.60%

CONDUCT: SATISFACTORY

DATE:

(Academic)

with Seal

Assistant Registrar

Signature

(Overleaf)

Calculation of Grade Point (GP), Credit Point (CP), Grade Point Average (GPA) & Overall Grade Point Average (OGPA)

- **GP** in a subject will be the total marks obtained by a student out of 100 divided by 10.
- **CP** in a subject will be GP multiplied by the credit hrs.
- **GPA** = Sum of the total credit points earned divided by the sum of credit hrs.
- **OGPA** = Sum of the grand total credit points earned divided by the grand sum of credit hrs.
- **Percentage of Marks** = OGPA multiplied by 10

NOTE:

1. **Evaluation**

Overall performance of the student in various examinations including the internal and annual examination by securing 50% in theory and practical separately shall be the criterion of passing or failing in a subject. A student is required to secure an aggregate of 50% marks in theory and an aggregate of 50% marks in practical to be declared to have passed in a subject. If a student fails in two subjects only, he or she is eligible to appear in the compartment examination of those subjects which shall include the components of annual theory and practical examination only.

2. **Division**

Pass	OGPA 5.000-
5.999 Second Division	OGPA 6.000-
6.999 First Division	OGPA 7.000-
7.999 First Division with Distinction*	OGPA 8.000 and above

3. In case a student has passed a subject through compartment examination, the same be mentioned against the particular subject in the transcript.

4. In case a student fails in a particular year, the same be mentioned in transcript.

5. If the internship is extended or repeated, the same be mentioned in transcript

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Annexure-II Serial No. -----

Admn. No. -----

(NAME OF THE DEGREE AWARDING UNIVERSITY)

SEAL

DETAILED MARKS CERTIFICATE

FIRST PROFESSIONAL (B. V. Sc. & A. H.)

Name: -----

Mother's Name: -----

Father's Name: -----

Academic Year: -----

Subject	Credit Hrs.	Marks obtained				Total (100)
		Internal Assessment		Annual		
		First (10)	Second (10)	Theory (40)	Practical (40)	
Veterinary Anatomy	4+3	7.0	6.0	25.0	28.0	66.0
Veterinary Physiology	4+1	6.5	7.5	28.0	32.0	74
Livestock Production Management	4+2	7.5	7.0	30.0	33.0	77.5
NCC or NSS or CCA	0+1 (NC)					

CURRENT:

Total Credit Hrs: 18

Total Credit Points Earned: 151.30

CUMMULATIVE: Total Credit Hrs:

Total Credit Points Earned:

RESULT:

1. Pass with Grade Point Average (GPA)
2. * Cleared with compartment.
3. Fail

Assistant Registrar (Academic)
for Registrar **Calculation of**

Grade Point (GP), Credit Point (CP), Grade Point Average (GPA) & Overall Grade Point Average (OGPA)

- **GP** in a subject will be the total marks obtained by a student out of 100 divided by 10.
- **CP** in a subject will be GP multiplied by the credit hrs. The credit points earned will be zero if the GP in a subject is less than 5.00)
- **GPA** = Sum of the total credit points earned divided by the sum of credit hrs.
- **OGPA** = Sum of the grand total credit points earned divided by the grand sum of credit hrs.

T. P. SINGH, Assistant
Secy.
[ADVT. III/4/Exty./168
(141)]

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