ekxZ izdk”k O;oLFkk lkexzh

¼o’kZ 2014&15½

dh vkiwfrZ

gsrq

fufonk izi=

fufonk izi= ewY; :0 5000-00+ 675-00lfoZl VSDl

fufonk izi= cspus dh frfFk%&fnukad 10-10-2014 ls 27-10-2014 lka; 1%00 cts rd

fufonk vkaeU=.k dh frfFk%& fnukad 28-10-2014 lka; 3%00 cts rd Vw&fcM ds vk/kkj ij

rduhdh o foRrh; fcM vkaefU=r dh tkrh gSA

fufonk [kksyus dh frfFk fnukad 28-10-2014 lka; 4%00 cts rd rduhdh fcM esa lQy fufonknkrkvksa dh gh foRrh; fcM [kksyh tk;sxhA

uxj fuxe] nsgjknwu

uxj fuxe] nsgjknwu

ekxZ izdk”k vuqHkkx

ekxZ izdk”k lkexzh dh vkiwfrZ gsrw vkaefU=r fufonk ds lEcU/k esa rduhdh “krsZaA

1. fufonk izi= esa mfYyf[kr lkexzh dh la[;k vuqekfur gS] vko”;drk ds vk/kkj ij ;g ?kV@c<@ fujLr gks ldrh gSa rFkk bl gsrw fdlh izdkj ds i=kpkj ij fopkj ugh fd;k tk;sxkA
2. mDr fufonk vkaeU=.k ds i”pkr ekxZ izdk”k O;oLFkk ls lEcfU/kr ;fn fdlh lkexzh fo”ks’k dh vkiwfrZ gsrw Hkfo’; esa tufgr esa iqu% fufonk vkaeU=.k dks vko”;d le>k tkrk gS rks uxj fuxe] nsgjknwu bl gsrw LorU= gksxkA
3. fufonk fuekZrk dEiuh }kjk gh nh tk;sxh rFkk lkexzh dh vkiwfrZ Hkh fuekZrk dEiuh }kjk lh/ks uxj fuxe dks dh tk;sxhA th0,e0@lhfu;j Lrj ij ;fn fdlh vf/kd`r foØsrk@O;fDr dks dEiuh }kjk vf/kd`r fd;k tkrk gS rks Li’V :i ls dEiuh ds iSM ij vf/kd`r ,oa l{ke izkf/kdkjh }kjk fuxZr vf/kdkj i= gh vuqeU; ekuk tk,sxkA fufonk Mkys tkus ds le; fufonk esa nh x;h izR;sd lkexzh dk ,d lSEiy fn;k tkuk vko”;d gS vU;Fkk fufonk ij fopkj ugh fd;k tk;sxkA
4. rduhdh fcM esa lQy djus okyh QeZ dh foRrh; fcM [kksyh tk;sxhaA
5. izR;sd dksVsM nj gsrq lkexzh dh LisflfQds”ku@fof”kf’V;ksa dk fooj.k fufonk izi= ds lkFk miyC/k djk;k tkuk gksxkA ÅtkZ cpr okys fQDlpj dks izkFkfedrk nh tk;sxhA
6. izR;sd lkexzh dh fu/kkZfjr xq.koRrk dks lqfu”pr fd;s tkus gsrq vf/kd`r ySc Lrj ls ijh{k.kksijkUr fuxZr ijh{k.k fjiksVZ layXu dh tkuh gksxhA uxj fuxe Lrj ls Hkh LisflfQds”ku vuqlkj fdlh vf/kd`r ySc vFkok vkbZ0vkbZ0Vh0 :Mdh Lrj ls ijh{k.k djk;k tk ldrk gSA
7. fuekZrk dEifu;ksa ds }kjk gh fufonk;sa nh tk;sxha fufonk ds lkFk izR;sd lkeku dh VkbZi VSLV fjiksVZ] QksVks eSUVªh VSLV fjiksVZ ] vkbZ0,l0vks0 izek.k i= rFkk lkeku dh ijQksjeSUl fjiksVZ] vkbZ0ih0&66 fMxzh dk izksVsD”ku lfVZfQdsV tks l{ke vf/kdkjh }kjk fn;k x;k gS layXu djuh gksxh vU;Fkk fufonk ij fopkj ugh fd;k tk;sxkA
8. ftu ekxZ izdk”k lkefxz;ksa gsrq nks ls rhu o’kZ dh fjIyslesUV xkjUVh nh tk;sxh] mudks uxj fuxe fgr esa izkFkferk fn, tkus ij fopkj fd;k tk ldrk gSA
9. ekxZ izdk”k ds {ks= esa jk’Vª ds vU; uxj fuxe@foHkkx@LFkkuh; fudk;@izkf/kdj.kksa dks fd, tk pqds vkiwfrZ lEcU/kh fooj.k miyC/k djk;k tkuk gksxk rkfd bl {ks= esa vuqHko dk fu/kkZj.k gks ldsA
10. dEiuh dks jk’Vª@izns”k ds fdlh vU; uxj fuxe@foHkkx@LFkkuh; fudk;@izkf/kdj.k }kjk CySd fyLV ugh fd;k x;k gSA bl gsrq Li’V “kiFk i=@izek.k i= izLrqr fd;k tkuk gksxkA

izkIr lkexzh dEiuh }kjk fufeZr gksuk pkfg,] ;fn lkexzh dk dksbZ ikVZ TokbZUV osUpj ds vUrxZr fdlh vU; laLFkk vFkok dgha ls bUiksVZ fd;k tkrk gS rks bldk Li’V mYys[k lkexzh LisflfQds”ku esa fn;k tkuk gksxk vU;Fkk lkexzh dks dEiuh dk ewy :i ls ekuk tkuk lansgLin gks tkrk gSA

1. lkexzh njsa lHkh dj] ykbZlsUl Qhl] dkVsZt uxj fuxe LVksj nsgjknwu rd oSV]yksfMxa@vUyksfMxa vkfn lfgr nh tk;sA LVksj esa fu/kkZfjr LFkku rd lkexzh dks igaqpk;k tkuk gksxk] nh x;h njksa ds vfrfjDr fdlh izdkj dk vfrfjDr O;;@dj vuqeU; ugh gksxkA
2. fufonk izi= Þewy :iß esa uxj fuxe ekxZ izdk”k vuqHkkx ls Ø; fd;k x;k gh iz;qDr fd;k tkuk gksxkA osc lkbZV ls MkmuyksM fufonk izi= ds lkFk fufonk izi= ewY; dk Mªk¶V :0 5000-00 dk Iyl lfoZl VSDl :0 675-00 ys[kkf/kdkjh] uxj fuxe] nsgjknwu ds uke i`Fkd ls yxk;k tkuk vfuok;Z gksxkA
3. vkiwfrZ dh tk jgh lHkh lkexzh ij vkiwfrZ ls iwoZ CySd isUV@ekdZj isu ls vaxzsth esa Þ,u0,u0 Mh0Mh0 2014&15@fgUnh esa Þ u0fu0ns0nwu 2014&15 fy[kk tkuk gksxkA
4. okafNr ekxZ izdk”k lkexzh dh lwph esa ls lHkh vFkok dqN lkefxz;ksa gsrq fufonk njsa nh tkldrh gSa] ijUrq U;wure njksa ds lEcU/k esa eq[; uxj vf/kdkjh] uxj fuxe] nsgjknwu dk fu.kZ; vfUre gksxkA
5. f”kM~;wy&ch ds vUrxZr njksa dks v{kjksa o “kCnksa nksuksa esa iBuh; o Li’V :i ls fy[kk tk;sA
6. fu/kkZfjr “krksZa dk ikyu u djus dh n”kk esa rFkk fdlh lwpuk dks Nqik, tkus dh n”kk esa fufonk fdlh Hkh le; fujLr dj nh tk,xh rFkk fufonk izi= ewY; o j{kk/ku tCr dj fy;k tk,xkA
7. ys[kkf/kdkjh uxj fuxe] nsgjknwu ds uke :0 10-00 yk[k ¼nl yk[k½ dh lh0Mh0vkj@,Q0Mh0vkj0 fufonk ds lkFk nsuh gksxh vU;Fkk fufonk ij fopkj ugh fd;k tk;sxkA

vf/k”kklh vfHk;Urk

uxj fuxe] nsgjknwuA

f”kM;wy&ch

uxj fuxe] nsgjknwu

ekxZ izdk”k vuqHkkx

fufonknkrk }kjk ekxZ izdk”k lkexzh gsrq Hkjh xbZ njksa dk fooj.k

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Øe la0 | fo|qr lkexzh dk fooj.k | vuqekfur la[;k | nh xbZ njsa izfr :0 esa vadksa esa | nh xbZ njsa “kCnksa esa :0 esa |
| **1** | **2** | **3** | **4** | **5** |
| 1 | lksfM;e fQfVxa dEiyhV 150 okWV] cYc lfgr¼pksd dkWij½ | 1000 |  |  |
| 2 | lksfM;e fQfVxa dEiyhV 70 okWV] cYc lfgr¼pksd dkWij½ | 2000 |  |  |
| 3 | lksfM;e cYc 150 okWV ¼bfyfIVdy½ | 8000 |  |  |
| 4 | lksfM;e cYc 70 okWV ¼bfyfIVdy½ | 18000 |  |  |
| 5 | lksfM;e pksd 150 okWV dkWij | 5500 |  |  |
| 6 | lksfM;e pksd 70 okWV dkWij | 15000 |  |  |
| 7 | lksfM;e bxukbZVj | 19000 |  |  |
| 8 | lksfM;e cYc 250 okWV ¼bfyfIVdy½ | 1500 |  |  |
| 9 | lksfM;e pksd 250 okWV dkWij | 1000 |  |  |
| 10 | lksfM;e cYc ¼V~;wcyj½ 70 okWV | 1000 |  |  |
| 11 | lksfM;e cYc ¼V~;wcyj½ 150 okWV | 100 |  |  |
| 12 | lksfM;e fQfVxa dEiyhV 50 okWV cYc lfgr ¼oksYVst dUVªksy lfgr½pksd dkWij | 100 |  |  |
| 13 | ,y0bZ0Mh0 ykbZV 40 okWV fQfVxa dEiyhV ,y0bZ0Mh0 cYc lfgr | 500 |  |  |
|  |  |  |  |  |

vf/kd`r izkf/kdkjh@fufonknkrk ds gLrk{kj eksgj lfgr

uke%& -------------------------------------------------------

irk%& --------------------------------------------------------

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Qksu ua0------------------------------------------------------------------

vf/k”kklh vfHk;Urk

uxj fuxe] nsgjknwuA