

jftLV^h laö Mhö ,yö&33004@99
33004/99

REGD. NO. D. L.-

la- 397]
1938

ubZ fnYyh] lkseokj] uoEcj 7] 2016@dk£rd 16]

No. 397]
1938

NEW DELHI, MONDAY, NOVEMBER 7, 2016/KARTIKA 16,

Hkkjrh; fpfdRlk
dsUnzh; ifj"kn~
vf/klwpuk
ubZ fnYyh] 7 uoEcj]
2016

vf/klwpuk

ubZ fnYyh] 7 uoEcj] 2016

(la- 11&134@2016&;wukuh ¼,e-,l-vkj½ &Hkkjrh; fpfdRlk dsUnzh; ifj"kn~ vf/kfu;e]

1970 ¼1970 dk 48½ dh /kkjk 36

ds [kaM ¼¼½ }kjk iznRr 'kfDr;ksa dk iz;ksx djrs gq, rFkk Hkkjrh; fpfdRlk dsUnzh; ifj"kn~

¼;wukuh egkfo|ky;ksa ,oa layXu vLirkyksa ds U;wure

ekud vko';drk,a½ fofu;e] 2013 dks mu ckrks ds flok; vf/kdzkar djrs gq, ftUgsa ,sls vf/kdze.k ls

igys fd;k x;k gS ;k fd, tkus dk yksi

fd;k x;k gS] Hkkjrh; fpfdRlk dsUnzh; ifj"kn~] Hkkjr ljdkj dh iwoZ lgefr ls ;wukuh fpfdRlk i)fr

esa f'k{k gsrq egkfo|ky;ksa dh

vko';drkvksa dk fu;eu djus gsrq fuEu fofu;e cukrh gS] vFkkZr~%&

1-laf{kIr 'kh"kZd rFkk izkjEHk%&

¼1½ bu fofu;eksa dks Hkkjrh; fpfdRlk dsUnzh; ifj"kn~ ¼Lukrdh; ;wukuh egkfo|ky;ksa

,oa layXu vLirkyksa ds fy, U;wure ekud

dh vko';drk,a½ fofu;e] 2016 dgk tk;sxkA

¼2½ ;s jkti= vf/klwpuk esa muds izdk'ku dh frfFk ls izo`Rr gksaxsA

2-ifjHkk"kk%&

¼1½ bu fofu;eksa esa tc rd fd lUnHkZ ls vU;Fkk visf{kr u gks ;-

¼d½ ^vf/kfu;e* ls Hkkjrh; fpfdRlk dsUnzh; ifj"kn~ vf/kfu;e] 1970 vfHkizsr gSA

¼[k½ ^dkWyst* ls Lukrdh; ;wukuh egkfo|ky; ;k laLFkku

¼x½ ^layXu vLirky* ls ;wukuh egkfo|ky; ls layXu f'k{k.k ;wukuh vLirky vfHkizsr gSA

¼?k½ ^dsUnzh; ifj"kn~* ls Hkkjrh; fpfdRlk dsUnzh; ifj"kn~ vfHkizsr gSA

¼2½ ;gka ij iz;qDr 'kCn vkSj vfHkO;fDr tks ;gkWa ifjHkkf"kr ugha gS] ijUrq vf/kfu;e

esa ifjHkkf"kr gS] dk vfHkizk; vf/kfu;e esa

muds fy, fn, x, vFkZ ls gksxk

3-U;wure ekud vko';drk,a%&

¼1½ ¼d½ vf/kfu;e dh /kkjk 13d ds v/khu LFkkr ;wukuh dkWyst ,oa /kkjk 13x ds v/khu orZeku

dkWyst ,oa muls layXu vLirky] fofu;e

4 ls 11 esa fufnZ"V cqfu;knh <kaps ,oa f'k{k.k vkSj izf'k{k.k lqfo/kkvksa ds U;wure ekud

vko';drkvksa dks vkxkeh 'kS{kf.kd o"kZ esa izos'k djus gsrq

vuqefr izkIr djus ds fy, izR;sd o"kZ 31 fnlEcj] rd iwjk djsaxs(

'Hkkx IIIµ[k.M 4°

Hkkjr dk jkti=k % vlk/kj.k

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¼[k½ vuqefr dh lekflr ls 3 ekg iwoZ dsUnzh; ifj"kn~ viuh vksj ls egkfo|y; dk ifjnZ'ku djsxh(

$\frac{1}{4}x\frac{1}{2}$ dsUnzh; ifj"kn }kjk le; le; ij tkjh ifjnZ'kdks gsrq fn'kk funsZ'kksa ds vuqlkj egkfo|ky;ksa dks dsUnzh; ifj"kn }kjk budh osc lkbV ij

ifjn'kZu gsrq ;Fkk fufnZ"V izksQkekZ vkWu ykbu Hkjuk gksxk rFkk ifjn'kZdks dks Øe'k% bldh gkMZ dkWih izLrqr djuh gksxh(

$\frac{1}{4}k\frac{1}{2}$ ifjnZ'ku ds nkSjku ifjnZ'kd }kjk LVkWQ rFkk vk/kkjHkwr lajpuk dh fofM;ksxzkQh rFkk QksVksxzkQh rS;kj dh tk,xh rFkk bls foLr'r izfrosnu

RkFkk izs{k.k ds lkFk dsUnzh; ifj"kn dks izLrqr djuk gksxk(

$\frac{1}{4}M\frac{1}{2}$ ifjn'kZd }kjk dsUnzh; ifj"kn dks foLr'r izfrosnu RkFkk izs{k.k vkWu ykbu izLrqr djus ds i'pkr~} dsUnzh; ifj"kn ifjn'kZdksa }kjk izfrosnu

izLrqr djus ls ,d ekg dh vof/k ds Hkhrj dsUnzh; ljdkj dks foLr'r izfrosnu lfgr viuh laLrqfr Hkstsxh(

$\frac{1}{4}p\frac{1}{2}$ dsUnzh; ifj"kn izekf.kr djsxh fd egkfo|ky; esa fo|eku f'k{k.k ladh; fdlh vU; LFkku ij dk;Zjr ugha gS(

$\frac{1}{4}N\frac{1}{2}$ fofu;e 7 ds mifofu;e $\frac{1}{4}2\frac{1}{2}$ dks NksM+dj bu fofu;eksa esa ;Fkk fofufnZ"V vko';drkvksa dh iwfrZ ds eqY;kadu gsrq ifjn'kZu dh frfFk dks

vfHkHkkoh fLFkfr ij egkfo|ky; dks l'krZ vuqefr vFkok ikWp o"kkZs dh vof/k gsrq vuqefr iznku djus ij fopkj fd;k tk,xkA

p ok"kksZ dh vof/k ds fy, vuqefr gsrq U;wure ekud dh vko';drk,a&

$\frac{1}{4}d\frac{1}{2}$ egkfo|ky; }kjk bu fofu;eksa ds vuqlkj vko';drkvksa dh iwfrZ ds i'pkr ikWp o"kkZs dh vof/k ds fy, izos'k ysus gsrq vuqefr nh

tk,xhA fdlh f'kdk;r ds izkIr gksus ij(vFkok vkWu ykbu ck;ks eSfV^ad mifLFkfr ls ;g ik, tkus ij fd f'k{k.k} xSjf'k{k.k LVWkQ]

vLirky dk LVkWQ fu;fer :i ls mifLFkr ugha gS] vFkok vLirky mfpr :i ls dk;Z ugha dj jgk gS] ,slk ik;s tkus ij dsUnzh;

ljdkj }kjk visf{kr ;Fkk dsUnzh; ifj"kn~ ds }kjk visf{kr mDr vof/k ds Hkhrj egkfo|ky; dk ;kn'fPNd fujh{k.k fd;k tk,xk(

$\frac{1}{4}k\frac{1}{2}$ mDr vof/k ds Hkhrj fdlh deh ds ik;s tkus ij egkfo|ky; }kjk bls 150 fnuksa ds Hkhrj dsUnzh; ifj"kn dks lwfpr djrs gq, iwjk

fd;k tk,xkA vU;Fkk ikWp o"kksZ dh vof/k gsrq vuqefr dks okil fy;k x;k le>k tk,xk(

$\frac{1}{4}x\frac{1}{2}$ 'kSf{kd l= 2014&15 ls 2018&19 rFkk 2015&16 ls 2019&20 ls ikWp o"kksZ ls vukf/kd vof/k gsrq vuqefr izkIr egkfo|ky;ksa dks

fofu;e 4 ls 11 ds vUrZxr ;Fkk fofufnZ"V vko';drkvksa dks iwjk djuk gksxkA vU;Fkk ikWp o"kksZ dh vof/k gsrq vuqefr dks okil fy;k le>k tk,xkA

"kZ dh l'krZ vuqefr iznku djus gsrq U;wure ekud dh vko';drk,a % $\frac{1}{4}d\frac{1}{2}$ fdlh fof'k"V 'kSf{kd l= gsrq ,d o"kZ dh l'krZ

vuqefr ek= mu egkfo|ky;ksa dks iznku dh tk,xh tks fd vxkeh 'kSf{kd l= gsrq 31 fnlEcj ls 31 ekpZ ds chp dsUnzh; ifj"kn~ }kjk

fufj{k.k ds vk/kkj ij fuEefyf[kr vko';drk,a iwjk dj jgs gS(

$\frac{1}{4}i\frac{1}{2}$ vuqlwph&V esa ;Fkk fofufnZ"V f'k{k.k dksa dh vko';drk(

$\frac{1}{4}ii\frac{1}{2}$ fofu;e VII ds mi fofu;e $\frac{1}{4}2\frac{1}{2}$ ds vrxZr ;Fkk fofufnZ"V f'k{k.k vLirky dh vko';drk(

$\frac{1}{4}iii\frac{1}{2}$ vuqlwph&VII esa ;Fkk fofufnZ"V midj.kksa dh vko';drk dh U;wure 75 izfr'kr dh miyC/krk(

$\frac{1}{4}iv\frac{1}{2}$ vuqlwph&III esa ;Fkk fofufnZ"V vk"ks/kh; m|ku dh miyC/krk(

$\frac{1}{4}v\frac{1}{2}$ vuqlwph&IV esa ;Fkk fofufnZ"V vLirky ds LVkWQ dh miyC/krk(
 $\frac{1}{4}vi\frac{1}{2}$ vuqlwph&VI esa ;Fkk fofufnZ"V rduhdh ,oa vU; LVkWQ dh miyC/krk(
 $\frac{1}{4}vii\frac{1}{2}$ fofu;e 9 ds mi fofu;e $\frac{1}{4}1\frac{1}{2}$ esa ;Fkk fofufnZ"V egkfo|ky; ifj"kn~ dh miyC/krk(
 $\frac{1}{4}viii\frac{1}{2}$ fofu;e 9 ds mi fofu;e $\frac{1}{4}2\frac{1}{2}$ esa ;Fkk fofufnZ"V egkfo|ky; dh osc lkbV dh miyC/krk(
 $\frac{1}{4}ix\frac{1}{2}$ fofu;e 9 ds mi fofu;e $\frac{1}{4}3\frac{1}{2}$ esa ;Fkk fofufnZ"V ck;ks eSfV^ad mifLFkfr dh miyC/krk(
 $\frac{1}{4}x\frac{1}{2}$ fofu;e 5 esa ;Fkk fofufnZ"V egkfo|ky;ksa ,oa vLirkyksa ds U;wure fufeZr {ks= dh
 miyC/krk(
 $\frac{1}{4}[k\frac{1}{2}$ egkfo|ky;ksa] ftUgsa l'krZ vuqefr iznku dh xbZ gS vFkok ftUgsa 'kSf{kd l= 2015&16 gsrq
 vuqefr ds fy, euk dj fn;k x;k gS] mUgs
 fofu;e 4 ls 11 esa ;Fkk fofufnZ"V ,d o"kZ dh fof'k"V 'kSf{kd l= vFkok ikWp o"kksZ dh vof/k
 gsrq l'krZ vuqefr izkIr djus ds fy, mDr [kaM
 $\frac{1}{4}d\frac{1}{2}$ esa ;Fkk fofufnZ"V vko';drkvksa dks iwjk djuk gksxkA
 Hkwfe dh vko';drk%& $\frac{1}{4}1\frac{1}{2}$ bu fofu;eksa ds v/khu 60 lhVksa dh izos'k {kerk okys
 esMhdy dkWyst ,oa layXu vLirky ,oa vU;
 vk/kkfjd lajpuk ds fufeZr Hkou de ls de rhu ,dM+ ds ,d IykWV ij miyC/k gksA
 $\frac{1}{4}2\frac{1}{2}$ 61 ls 100 lhVksa dh izos'k dh {kerk gsrq Hkwfe ikap ,dM+ ls de ugh gks vkSj nks
 IykWV ls vf/kd ugh gks ,oa mudh nwjh 2
 fdyksehVj ls vf/kd ugh gksA IykWV ;fn lM+d ;k ugj ;k ukys ds dkj.k vyx gks ysfd ,d
 iqy ls tqMs+ gkas rks Hkwfe dk ,d gh
 VqdM+k le>k tk;sxkA
 $\frac{1}{4}3\frac{1}{2}$ dqy fuekZ.k {ks=} vuqes; ry {ks= vuqikr $\frac{1}{4}$,e-, -vkj- $\frac{1}{2}$;k ¶yksj Lisl baMsDI $\frac{1}{4}$,Q,lvkbZ $\frac{1}{2}$
 l{ke izkf/kdkjh ;k LFkkuh; dkuwuksa ;k fu;eksa
 }kjk nh xbZ vuqefr ij vk/kkfjr gksxkA
 $\frac{1}{4}4\frac{1}{2}$ dsUnz ljdkj dh vuqefr ds fy, vkosnu djrs le; LFkkuh; uxj fuxe dk vf/kdkfjd izek.k i=
 tks ;g izekf.kr@vuqeksfnr djrk
 gks fd Hkouksa dk fuekZ.k ,oa mudk fuekZ.k {ks= vuqlwph&I ,oa vuqlwph&II ds
 vuqlkj gS ,oa ;g Hkou Hkwfe ds VqdM+s esa fufeZr gks ldrs gSa] layXu gksuk pkfg,A
 ijUrq iV~Vs dh lekflr ij] bu egkfo|ky;ksa dks ;k rks Hkwfe dks vius LokfeRo esa ysuk gksxk
 vFkok dkWyst ds uke ij 99 o"kZ ;k laEc/kr jkT; ljdkj vFkok la?k 'kkflr {ks= ds fu;eksa vFkok
 fofu;eksa ds vuqlkj vf/kdre vuqefr vof/k ds iV~Vs ij gksuh pkfg,A
 $\frac{1}{4}5\frac{1}{2}$ Hkwfe dkWyst ds LokfeRo esa gksuh pkfg, ;k dkWyst ds uke ij 99 o"kZ ;k laEc/kr
 jkT; ljdkj vFkok la?k 'kkflr {ks= ds fu;eksa vFkok fofu;eksa ds vuqlkj vf/kdre vuqefr
 vof/k ds iV~Vs ij gksuh pkfg,A vuqefr dk uohdj.k rFkkfi iV~Vs dh lekflr ij gksxkA
 $\frac{1}{4}6\frac{1}{2}$ 7 uoEcj] 2003 ls iwoZ LFkkfir dkWystks ds fy, Hkwfe ds vkdkj rFkk LokfeRo dh
 vko';drk ykxw ugha gksxhA
 5-U;wure fufeZr {ks= dh vko';drk%&
 $\frac{1}{4}1\frac{1}{2}$ lkB Nk=ksa rd dh HkrhZ dh {kerk gsrq izR;sd dkWyst ,oa vLirky dk fufeZr {ks= nks gtkj
 oxZ ehVj gksuk pkfg,A
 $\frac{1}{4}2\frac{1}{2}$ 61 ls 100 Nk=ksa rd dh HkrhZ dh {kerk gsrq pkj gtkj vkSj rhu gtkj ,oa ikap lkS oxZ ehVj
 fufeZr {ks= dze'k% egkfo|ky; ,oa vLirky ds fy, gksxkA
 $\frac{1}{4}3\frac{1}{2}$ vuqlwph&I ,oa vuqlwph&II esa mfYyf[kr fooj.kkuqlkj dkWyst ,oa vLirky ds Hkouksa dk
 fuekZ.k vyx&vyx fd;k tkuk pkfg,A rFkk dkWyst ,oa vLirky ds vyx vyx Hkouks dh vko';drk
 ek= fnukad 19 Qojh] 2013 ds i'pkr~ LFkkfir egkfo|ky;ksa ij ykxw gksxhA

¼4½ dkWyst dks lqpk: i ls dk;Z djus gsrq] vU; vko';d vk/kkfjd lajpuk,a tSls dkWyst ,oa vLirky ds deZpkjh gsrq i;kZIr vkokl] ckâ; ,oa vUrjax [ksykxa dh lqfo/kk] ukxfjd ,oa fctyh dh Isok,a vkSj dk;Z'kkyk] dkWyst ,oa vLirky ds ifjlj ds vUnj i;kZIr xkM+h&LFkku ds j[k j[kko dk Hkh ikyu djuk gksxkA

¼5½ ouks"kf/k m]ku dk U;wure {ks= vuqlwph&III esa fofgr vuqlkj gksuk pkfg,A

izos'k {kerk%& egkfo|ky; dh okf"kZd izos'k {kerk 60 ,oa 100 ds LySc esa gksxhA 60 ls de ;k 61 ls 100 lhVksa dh izos'k {kerk

j[kus okys egkfo|ky; dks vuqlwph&I ls vuqlwph&VII rd esa of.kZr dze'k% 60 ,oa 100 lhVkas dh vko';drkvksa dk ikyu djuk gksxkA

7-f'k{k.k vLirky dh vko';drk,a%&

¼1½ f'k{k.k vLirky] vLirky LFkfkfir djus vksj lapkfyr djus gsrq lEcU/kr jkT; ;k dsUnz 'kkflr izns'k ;k LFkkuh; izkf/kdj.k dh lHkh lkafof/kd vko';drkvksa dks iwjk djsxk vkSj ,slh vuqefr ;k fudklh dh v|ru izekf.kr izfr;ka dsUnzh; ljdkj vkSj dsUnzh; ifj"kn~ dks izLrqr djsxkA lEcU/kr jkT; ljdkj ;k la?k jkT; ljdkj ,sls vkosnd dkWystksa dks vukifRr izek.k i= tkjh djus ls iwoZ ,sls vuqefr ;k fudklh dh miyC/krk dks lR;kfir djsxhA

¼2½ 'k;kvksa dh vko';drk] 'k; ;k vf/kHkksx vkSj ckâ; jksxh foHkksx mifLFkfr%& Nk=ksa dk vuqikr 'k;kvksa dh la;k ds lkFk] var% jksxh foHkksx esa 'k; ;k vf/kHkksx ,oa ckâ; jksxh foHkksx dh mifLFkfr 1%1] 40 izfr'kr ,oa 1%2 tSlk fd fuUufyf[kr

rkyfkd esa fn;k x;k gS ds vuqlkj gksxkA lkekU; okMZ esa nks 'k;kvksa dh nwjh Ms<+¼1½½ ehVj ls de ugh gksxhA

Rkkfydk&I

Okkf"kZd izos'k {kerk	vUrjax :X.k foHkksx esa U;wure Nk=	izfrfnu jksfx;ksa dh U;wure la;k]k ¼40 izfr'kr 'k; ;k vf/kHkksx½ fiNys ,d okf"kZd dyS.Mj esa ckâ; jksxh foHkksx esa izfrfnu iksfx;ksa dh U;wure la;k]k ¼1%2	fiNys ,d okf"kZd dyS.Mj esa ckâ; jksxh foHkksx esa izfrfnu iksfx;ksa dh U;wure la;k]k ¼1%2
60 Nk=ksa	60 'k; ;k	24	120
61 ls 100	100 'k; ;k	40	200

'k; ;k vf/kHkksx dh la;k]k dh x.kuk djus gsrq egkfo|ky; izR;sd jksxh ds HkrhZ gksus rFkk muds fuoZrZu dh frfFk ,oa le; dk ys[kk tks[kk j[ksxkA e;/jk=h esa jksxh }kjk 'k; ;k vf/kHkksx dh x.kuk ,d 'k; ;k fnol vf/kHkksx ds :i esa dh tk,xhA rFkk ;fn fdlh jksxh dk fuoZrZu e;/jk=h ls iwoZ gksrk gS rks mls 0-5 'k; ;k fnol vf/kHkksx ds :i esa fxuk tk,xkA 'k; ;k vf/kHkksx dh x.kuk gsrq fuUufyf[kr lw= ykxw gksxk&

'k; ;k fnol vf/kHkksx × 100 dh la;k]k

'k; ;k kvksa dh la;k]k × fnolksa dh la;k]k

¼3½ oHkksx ds jksfx;ksa dh mifLFkfr ds vfHkys[k dk j[kj[kko%& ¼4½ dkWyst ,oa vLirky ckâ; :X.k foHkksx ,oa vUrjax :X.k foHkksx ds jksfx;ksa dk vfHkys[k osc vk/kkfjr dEI;wVjhd'r dsUnzh; iathdj.k iz.kkyh ls j[kj[kko djsxkA dkWyst] foHkksxkuqlkj cfgjax foHkksx vkSj vUrjax foHkksx dk vfHkys[k] :X.k lEcU/kr nLrkost] cfgjax foHkksx vkSj vUrjax foHkksx] iz;ksx'kkyk vkSj jsfM;ksyksthdY tkap izfrosnu] vkS"kf/k forj.k iaftdk] vkgkj iaftdk] vLirky deZpkjho`Un dk M;wVh iaftdk] tUe ,oa e`R;q izek.k i= bR;kfn fofu;e 7 ds mi&fofu;e ¼2½ esa mfYyf[kr izfrekuksa dks iw.kZ djus gsrq ,oa ;wukuh vLirky dh dk;Z'khyrk dh ;FkkFkZrk gsrq djsxkA

'Hkksx IIIµ[k.M 4°

Hkkjr dk jkti=k % vlk/kj.k

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(ii) l'krZ vuqefr gsrq] dkWyst ,oa vLirky ckâ; :X.k foHkkx ,oa vUrjax :X.k foHkkx ds jksfx;ksa dk vfHkys[k dEI;wVjhd`r dsUnzh; iathdj.k iz.kkyh ls j[kj[kko djsxkA dkWyst] foHkkxkuqlkj cfgjax foHkkx vkSj vUrjax foHkkx dk vfHkys[k fofu;e 7 ds mi&fofu;e ¼2½ esa mfYyf[kr izfrekusa dks iw.kZ djus gsrq ,oa ;wukuh vLirky dh dk;Z`khyrk dh ;FkkFkZrk gsrq djsxkA

rFkk dEI;wVjhd`r dsUnzh; iathdj.k iz.kkyh fnukad 1 fnlEcj] 2016 ls osc vk/kkfjr gksxhA mu egkf[ky;ksa dks ftUgs `kSf[kd l= 2014&15 rFkk 2015&16 ls ikWp o`kksZ ls vukf[kd vof/k gsrq vuqefr iznku dh xbZ Fkh] mUgs fnukad 1 fnlEcj] 2016 ls osc vk/kkfjr dEI;wVjhd`r dsUnzh; iathdj.k iz.kkyh dk j[k j[kko djuk gksxkA

¼4½

LFkku vko`;drk%& iw.kZ :i ls lapkfyr vLirky esa cfgjax@vUrjax jksxh foHkkx ds vfrfjDr Lokxr] jksfx;ksa] izrh{kk {ks=} vkS`kf/k d{k] ejge iV~Vh d{k] Dyhfudy iz;ksx`kkyk] jsfM;ksyksth vuqHkkx] lkbZM QkesZlh] jksbZ] lsokd{k] fpfdRlk vfHkys[k d{k] bykt fcn rnehj FkSjstih vuqHkkx] `kY; d{k] izlo] Hk.Mkj] L=h ,oa iq:`k vyx&2 okMZ] fpfdRldksa gsrq] ulksZ ,oa vU; deZpkfj;ksa gsrq M;wVh d{k gksus pkfg,A layXu vLirky ds fufeZr {ks= dh lqfuf`prrk vuqlwph&I ds vuqlkj gksxhA

¼5½ ckâ; jksxh foHkkx%& vLirky esa de ls de fuEu N% ckâ; jksxh foHkkx gksxsa%&

¼i½ eqvkytkr ¼esfMlu½

¼ii½ tjgkr esa ,su] mTu] vUQ] gyd ok vluku dks lfEefyr djrs gq, ¼`kY; es us=] d.kZ] uklk] daB ,oa nUr fpfdRlk dks lfEefyr djrs gq,½

¼iii½ dckyr o vejks ,&fuLoka ok ¼vks-ch-th-½

¼iv½ vejkt+&, & vrQky ¼ckyjsx½

¼v½ vejkt+ &, & ftYn ok rt+hfu;r ¼Ropk ,oa dkLesVksykWth½

¼vi½ rg¶Qqt+h ok lkekth frCc ¼leqnk; fpfdRlk½

.kh% mijksDr ds vfrfjDr] bykt fcn rnehj dk ,d vyx foHkkx gksxkA

¼6½ vUrjax :X.k foHkkx%& vUrjax :X.k foHkkx esa iq:`k ,oa L=h okMZ vyx gksxsa vkSj `k; ,k forj.k fuEu izdkj gksxk%&

vUrjax foHkkx	forj.k	60 `k;,k	100 `k;,k
eqvkytkr¼bykt fcn rnehj] veikt+ &, & ftYn o rt+hfu;r dks	50% `k;,k	30	50
¼tjgkr ,su] mTu] vUQ ok gyd dks lfEefyr djrs gq,½	25% `k;,k	15	25
¼dckyr ok vejks ,&fuLoka ok vrOkv dks lfEefyr djrs gq,½	25% `k;,k	15	25

¼7½ r`k[k+hl vejkt ¼Dyhfudy jksx funku ,oa tkap gsrq uSnkfud iz;ksx`kkyk½

vLirky ds ckâ;jksxh ,oa var%jksxh foHkkx ls fufnZ"V fd;s x;s jksfx;ksa ij uSR;d] jksxkRed] tSo jklk;fud rFkk jDr laca/kh tkap ,oa ;wukuh uSnkfud rduhdksa dks dk;kZfUor djus gsrq vLirky esa vuqlwph&I]vuqlwph&IV, vuqlwph&V, vuqlwph&VII esa ;Fkk fofufnZ"V mfpr vk/kkjHkwr lajpuk ,oa tu`kfDr lfgr ,d uSnkfud iz;ksx`kkyk gksxhA

¼8½ vLirky ds deZpkjh% vLirky ds fy, U;wure LVkWQ dh vko`;drk vuqlwph&IV ds vuqlkj gksxhA 8-dkWyst ds fy, vko`;drk,Wa &

¼1½ ¼d½ f`k{k.k LVkWQ% vuqlwph&V esa fofufnZ"V izR;sd LySc gsrq nl va`k dkfyd vfrfjDr f`k{kdksa [ekMuZ esMhflu ds vkB f`k{kdk rFkk vjch dk ,d f`k{kdk ¼vjch ,oa efUrd &vks&Q+y]l+Qk ds f`k{k.k gsrq½ rFkk lEizs{k.k dks`ky ds f`k{k.k gsrq ,d

f'k{kd} lkFk 60 Nk=ksa ds izos'k gsrq fu;fer vk/kkj ij fu;qDr U;wure 30
iw.kZdkfyd f'k{kd rFkk 61 ls 100 rd dh izos'k {kerk gsrq U;wure fu;fer 45
iw.kZdkfyd f'k{kd gksxsA os f'k{kd tks f'k{k.k ds in vFkok fo"K; ds f'k{kd ls lacaf/kr
ik=rk ds ekudks dks iwjk djrs gS] mUgsa izfrfu;qfDr vFkok lafonk ds vk/kkj ij
fu;qDr fd;k tk,xkA
¼[k½ f'k{kdksa dh lsok fuo`fRr dh vk;q% f'k{kdk ds lsok fuo`fRr dh vk;q dsUnzh;
ljdkj vFkok jkT; ljdkj vFkok fo'ofok; vuqnku vks;kx ds vkns'k ds vuqlkj gksxhA
f'k{kdksa dk ik=rk ds ekud iw.kZ djus okys lsok fuo`Rr f'k{kdksa dks iw.kZ dkfyd
f'k{kd ds :i esa 65 o"kZ dh vk;q rd iqu%fu;qDr fd;k tk ldrk gSA
¼x½ izR;sd f'k{kd dk fooj.k tSls 'kSf{kd vgZrk] iwoZ laLFkk ds uke lfgr dqy f'k{k.k
vuqHko] dk;ZHkkj xzg.k djus dh frfFk egkfo|ky; dh osclkbV ij gksxhA
¼?k½ leLr f'k{kdk ds lwph iw.kZ fooj.k lfgr tSls dsUnzh; ifj"kn~ }kjk vkcafVr dksM]
'kSf{kd vgZrk] iwoZ laLFkk rFkk orZeku
laLFkk ds uke lfgr dqy f'k{k.k vuqHko] dsUnzh; ifj"kn~ dh osclkbV ij iznf`Zkr
gksxhA
¼2½ (2) rduhdh ,oa vU; LVkQ dh vko';drk% egkfo|ky; dh fofHkUu bdkb;ksa rFkk
foHkkxksa esa rduhdh rFkk vU; LVkWQ
vuqlwph&VI esa ;Fkk fofufnZ"V gksxkA

9-fofo/k vko';drk,a&

¼1½ (1) ifj"kn~% ¼d½ izR;sd fpfdRlk egkfo|ky; vFkok fpfdRlk laLFkk esa ,d dkWyst
ifj"kn~ gksxh ftlesa foHkkxksa ds v/;{k
lnL; ds :i esa rFkk iz/kkukpk;Z vFkok vf/k"Bkrk v/;{k ds :i esa lekfo"V gksA
¼[k½ ikB~;dze rFkk izf'k{k.k dk;Zdze dk fooj.k rS;kj djus] vuq'kklu ij cy nsus rFkk
vU; 'kS{kf.kd ekeyksa ds fy, o"kZ esa
de ls de pkj ckj dkWyst ifj"kn~ dh cSBd dh tk;sxhA
¼x½ dkWyst ifj"kn~ }kjk laLFkk esa fu;fer :i ls vkof/kd vuqla/kku iqujh{k.k ds
lkFk&lkFk vUrjfoHkkxh; cSBdsa tSls eq[; nkSjs]
lkaf[;dh; cSBds rFkk uSnkfud cSBdsa Hkh vk;ksftr dh tk;saxhA
¼2½ dh osclkbZV% izR;sd dkWyst vFkok laLFkku dh mldh viuh osclkbV gksxh
ftl ij izR;sd ekg ds igys llrkg esa
v|ru fd;k x;k fuEuifyf[kr fooj.k miyC/k dj;k tk;sxkA
¼d½ funs'kd vFkok vf/k"Bkrk vFkok iz/kkukpk;Z vFkok fpfdRlk v/kh{k.k dk fooj.k
ftlesa mldk uke] vk;q] iathdj.k la[;k]
vgZrk] dk;Zxzg.k dh rkjh[k] nwjHkk"K@eksekby la[;k lfgr mudk iwjk irk rFkk ,l-
Vh-Mh- dksM] QsDl rFkk bZ&esy bR;kfn
gksaA
¼[k½ QksVksxzkQ] iathdj.k la[;k] tUefrFk] vgZrk] vuqHko foHkkx bR;kfn ds lkFk
f'k{k.k LVkWQ dk fooj.kA
¼x½ muds vius foHkkx lfgr dkWyst dk xSj f'k{k.k LVkWQ rFkk fpfdRlky; LVkWQ
dk fooj.kA
¼?k½ Lukrdh; ,oa LukrdsRrj ds fofHkUu ikB~dzeksa dh Lohd`fr izos'k {kerk dk
fooj.kA
¼M+½ pkyw ,o xr ,d o"kZ ds fy, izos'k izkIr Nk=ksa dh ;ksX;rk ds vk/kkj ij ,oa
Js.kh ds vk/kkj ij lwphA
¼p½ fiNys ,d o"kZ ds nkSjku dksbZ 'kks/k izdk'kuA

$\frac{1}{4}N\frac{1}{2}$ laLFkk }kjk vk;ksftr lrr fdLh fpfdRlk f'k{k{k $\frac{1}{4}lh$ -,e-bZ $\frac{1}{2}$ dk;Zdze] IEesy
rFkk@vFkok fdLh 'kS{kf.kd xfrfof/k;ksa dk
fooj.kA

$\frac{1}{4}t\frac{1}{2}$ Nk=ksa ,oa ladv; }kjk izkIr fd;s x;s fdLh iqjLdkj ,oa miyfC/k dk fooj.kA

$\frac{1}{4}>\frac{1}{2}$ lEc) fo'ofok; rFkk bls dqiyr rFkk dqi lfo dk fooj.kA

$\frac{1}{4}Ek\frac{1}{2}$ finys ,d o"kZ dh lHkh ijh{kkvksa dk ifj.kkeA

$\frac{1}{4}V\frac{1}{2}$ lHkh ikB~;dzeksa dh ekU;rk dh C;ksjsokj fLFkfrA

$\frac{1}{4}B\frac{1}{2}$, fpfdRlky; esa uSnkfud lkexzh dk fooj.kA

$\frac{1}{4}M\frac{1}{2}$ egkfok; dh osclbV Hkkjrh; fpfdRlk dsUnzh; ifj"kn~ dh osclbV ls fyad gksxh]
ftls ea=ky; dh osclbV ls Hkh fyad
fd;k tk,xkA

$\frac{1}{4}<\frac{1}{2}$ Co) ckg~; jksxh foHkkx rFkk var% jksxh foHkkx esa egkfok; ds f'k{k.k rFkk
xSj f'k{k.k LVkWQ] vLirky ds LVkWQ] Nk=ksa rFkk
jksfx;ksa dh mifLFkfr dk ekfld fo'ys"k.k egkfok; dh osclbV ij iznf'kZr fd;k
tk,xkA

$\frac{1}{4}3\frac{1}{2}$ ckW;ksesfV^ad mifLFkfr% $\frac{1}{4}d\frac{1}{2}$ f'k{k.k LVkWQ gsrq osc vk/kkfjr rFkk lh-vkj-lh-
 $\frac{1}{4}$ dsUnzh; ifj"kn }kjk tkjh dsUnzh; iathdj.k izek.ki= $\frac{1}{2}$ ls
fyad dE;wVjhd'r ckW;ksesfV^ad mifLFkfr iz.kkyh rFkk xSj f'k{k.k dkWyst ds LVkWQ
rFkk fpfdRlky; ds LVkWQ gsrq osc vk/kkfjr dE;wVjhd'r
mifLFkfr iz.kkyh j[kuk vfuok;Z gSA

$\frac{1}{4}[k\frac{1}{2}$ l'krZ vuqefr gsrq ckW;ksesfV^ad mifLFkfr fnukad 1 fnlEcj] 2016 ls osc vk/kkfjr rFkk lh-
vkj-lh- ls fyad gksxhA

$\frac{1}{4}x\frac{1}{2}$ egkfok; ftUgas 'kSf{kd l= 2014&15 rFkk 2015&16 ls ikWp o"kksZ ls vukf/kd vof/k
gsrq vuqefr iznku dh xbZ Fkh] os fnukad 1
fnlEcj] 2016 ls osc vk/kkfjr rFkk lh-vkj-lh- ls fyad ckW;ksesfV^ad mifLFkfr dk vuqj{k.k
djsxsaA

10101010- dkWyst dh pj.k okj fo'k"V vko';drk,a &

$\frac{1}{4}1\frac{1}{2}$ (1) vf/kfu;e dh /kkjk 13 d ds izko/kku ds vUrxZr dkfeys &frCc&vks&tjkg

$\frac{1}{4}$ cspj vkWQ ;wukuh esMhflu ,M ltZjh $\frac{1}{2}$

ikB~;dze izkjEHk djus gsrq vuqefr pkgus okys ;wukuh dkWyst dks vk/kkjHkwr
lajpuk rFkk tu'kfDr dks fuEuor~ LFkkfir
djuk gksxk%

$\frac{1}{4}d\frac{1}{2}$ (*) dkWyst Nk=ksa ds izFke cSp ds izos'k ls iwoZ fuEufyf[kr dks j[ksxk &
'Hkkx IIIµ[k.M 4° Hkkjr dk jkti=k % vlk/kj.k

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$\frac{1}{4}i\frac{1}{2}$ vkosnu izLrqr djrs le;] dkWyst ds ikl 'k;kvksa dh mfpr la[k;k rFkk fofu;e $\frac{1}{4}7\frac{1}{2}$ ds
mifofu;e $\frac{1}{4}2\frac{1}{2}$ esa fufnZ"V okf"kdZ Nk= izos'k {kerk ds vuq;i 'k; ,k vf/kHkksx ,oa cka;
jksxh foHkkx dh mifLFkfr j[kus okys vkosnu dh frfFk ls nks o"kZ ls iwoZ
dk;kZRed ;wukuh fpfdRlky; ds lkFk fofu;e 4 ,oa 5 esa ;Fkk fofufnZ"V ,d iw.kZr% fodflr
fpfdRlky; lfgr ,d Hkou ml Hkwfe ij gh gksuk pkfg,A

$\frac{1}{4}ii\frac{1}{2}$ f'k{k.k ,oa izf'k{k.k ds izFke O;olkf;d o"kZ gsrq vko';d fofu;e 8 esa ;Fkk
fofufnZ"V visf[kr vgZrk lfgr leLr f'k{k.kdksa rFkk vuqlwph&VI esa ;Fkk fofufnZ"V
xSj f'k{k.k LVkWQ dh fu;qfDr dh tk,xhA izk/kid ds vHkko esa izokpd dh fu;qfDr
leku la[k;k esa gksuh pkfg,A

$\frac{1}{4}iii\frac{1}{2}$ fpfdRlky; ds izpkyu gsrq eqvkytkr] bykt fen rnehj] tjkg] ,su] mT+u] vUQ ok

gy+d] vejchts fuLoka ok rFkk vejchts vRQky] bYeqy dekyr esa ls izR;sd dk de ls de ,d
fo'ks"Kk vFkok uSnkfud $\frac{1}{4}$ fDyfudy $\frac{1}{2}$ f'k{k}kd fu;qDr gksuk pkfg, rFkk egkfo|ky; dh
LFkkiuk gsrq dsUnzh; ljdkj dks vkosnd }kjk vkosnu izLrqr fd, tkus ls nks o"kZ iwoZ vFkok
fo'ks"Kk fpfdRld dh fu;qfDr dh frfFk ls] tks Hkh de gks] fo'ks"Kk fpfdRld vFkok
uSnkfud fpfdRld dk vuqHko f'k{k}kd ds :lk esa ekuk tk,xkA

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

nks gtkj ikWp lkS iqLrdksa dk ,d iqLrdky; ftlesa vuqlwph VI esa ;Fkk fofufnZ"V 60
izos'kks rd ds fy, 50 O;fD;ksa d cSBus rFkk 61 ls 100 izos'kks gsrq 80 O;fD;ksa ds
cSBus dh {kerk rFkk lk;kZlr LVkWQ gksA

$\frac{1}{4}$ v $\frac{1}{2}$ vuqlwph I ls VII esa ;Fkk fofufnZ"V f'k{k}k ds izFke O;k;lkf;d o"kZ gsrq mfpr :i
ls QuhZpj;qDr ,oa lqlfTtr nks O;k;ku gkWY rFkk f'k{k}k foHkkx rFkk
iz;ksx'kkyk,a rFkk laxzgky; vfuok;Z gksxsA

$\frac{1}{4}$ vi $\frac{1}{2}$ nks gtkj ikap lkS oxZehVj Hkwfe ij QSyk ,d ouks"kf/k;ksa ls ;qDr m|ku rFkk 60
lhVks rd ds fy, rFkk 61 ls 100 lhVks ds fy, 4 gtkj oxZ ehVj dh Hkwfe ftles de ls de ,d lkS
iztkfr;ksa dh vkS"kf/k;ksa ds ikS/ks yxs gksA

$\frac{1}{4}$ vii $\frac{1}{2}$ vLirky dk leLr LVkWQ vuqlwph 4 esa ;Fkk fofufnZ"V gksxk(rFkk

$\frac{1}{4}$ viii $\frac{1}{2}$ f'k{k}k LVkWQ gsrq osc vk/kkfjr rFkk lh-vkj-lh- $\frac{1}{4}$ dsUnzh; ifj"kn }kjk tkjh
dsUnzh; iathdj.k izek.ki= $\frac{1}{2}$ ls fyad dEI;wVjhd'r ckW;ksesfV^ad mifLFkfr iz.kkyh rFkk
xSj f'k{k}k dkWyst ds LVkWQ rFkk fpfdRlky; ds LVkWQ gsrq osc vk/kkfjr dEI;wVjhd'r
mifLFkfr iz.kkyh j[kuk vfuok;Z gSA

$\frac{1}{4}$ [k $\frac{1}{2}$ Nk=ksa ds f}rh; cSp ds izos'k ls iwoZ dkWyst fuEufyf[kr dks j[ksxk&

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

fofu;e 7 ds mifofu;e $\frac{1}{4}$ 2 $\frac{1}{2}$ esa ;Fkk fofufnZ"V okf"KZd Nk= izos'k {kerk ds vuq:i
'k;kvksa dh mfpr la[k;k] 'k;k vf/kHkksx ,oa ckâ; jksxh foHkkx dh mifLFkfr j[kus
okyk dk;kZRed ;wukuh fpfdRlky; gksuk pkfg,A

$\frac{1}{4}$ ii $\frac{1}{2}$ f'k{k}k ,oa izf'k{k}k ds izFke ,oa f}rh; O;olkf;d o"kZ gsrq vko';d fofu;e 8 esa ;Fkk
fofufnZ"V visf{kr vgZrk lfgr leLr f'k{k}kdsA rFkk vuqlwph 6 esa ;Fkk fofufnZ"V xSj
f'k{k}k LVkWQ dh fu;qfDr dh tk,xhA izk/kid ds vHkko esa izokpd dh fu;qfDr leku
la[k;k esa gksuh pkfg,A

$\frac{1}{4}$ iii $\frac{1}{2}$ egkfo|ky; fpfdRlky; ds izpkyu gsrq eqvkytkr] bykt fcn rnchj]tjgr]
,su&mT+u&vUQ ok gy+d] vejkt+&,&fuLoka ok bYeqy dekyr rFkk
vejkt+&,&vRQky] foHkkxksa esa ls izR;sd esas de ls de ,d fo'ks"Kk fpfdRld vFkok ,d uSnkfud

$\frac{1}{4}$ fDyfudy $\frac{1}{2}$ f'k{k}kdA

$\frac{1}{4}$ iv $\frac{1}{2}$ ikWp gtkj iqLrdksa dk ,d iqLrdky; ftlesa vuqlwph VI esa ;Fkk fofufnZ"V 60
izos'kks rd ds fy, 50 O;fD;ksa d cSBus rFkk 61 ls 100 izos'kks gsrq 80 O;fD;ksa ds
cSBus dh {kerk rFkk LVkWQ gksA

$\frac{1}{4}$ v+ $\frac{1}{2}$ vuqlwph I ls VII esa ;Fkk fofufnZ"V f'k{k}k ds izFke ,oa f}rh; O;k;lkf;d o"kZ gsrq
mfpr :i ls QuhZpj;qDr ,oa lqlfTtr rhu O;k;ku gkWY rFkk f'k{k}k foHkkx rFkk
iz;ksx'kkyk,a rFkk laxzgky; vfuok;Z gksxsA

$\frac{1}{4}$ vi $\frac{1}{2}$ U;wure ,d lkS ipkl iztkfr;ksa ds vkS"K/kh; ikS/ks rFkk vkS"kf/k m|ku esa ,d
ouLifr&laxzgky; o izn'kZu gkWYA

$\frac{1}{4}$ vii $\frac{1}{2}$ vLirky dk leLr LVkWQ vuqlwph IV esa ;Fkk fofufnZ"V gksxk(,oa

$\frac{1}{4}$ viii $\frac{1}{2}$ f'k{k}k LVkWQ gsrq osc vk/kkfjr rFkk lh-vkj-lh- $\frac{1}{4}$ dsUnzh; ifj"kn }kjk tkjh
dsUnzh; iathdj.k izek.ki= $\frac{1}{2}$ ls fyad dEI;wVjhd'r ckW;ksesfV^ad mifLFkfr iz.kkyh rFkk
xSj f'k{k}k dkWyst ds LVkWQ rFkk fpfdRlky; ds LVkWQ gsr osc vk/kkfjr dEI;wVjhd'r
mifLFkfr iz.kkyh j[kuk vfuok;Z gSA

$\frac{1}{4}$ x $\frac{1}{2}$ Nk=ksa ds r}rh; cSp ds izos'k ls de ls de rhu ekg iwoZ egkfo|ky; dk ifjn'kZu fd;k tk;sxk
rFkk ml le; egkfo|ky; fuEufyf[kr dks j[ksxk&

$\frac{1}{4}$ i $\frac{1}{2}$ fofu;e 7 ds mi&fofu;e $\frac{1}{4}$ 2 $\frac{1}{2}$ esa ;Fkk fofufnZ"V okf"KZd Nk= izos'k {kerk ds

vuq:i 'k,;kvksa dh mfpr la[;k] 'k,;k vf/kHkksx ,oa ckâ; jksxh foHkks dh mifLFkfr j[kus
okyk dk;kZRed ;wukuh fpdfRlky; gksuk pkfg,A

$\frac{1}{4}iii\frac{1}{2}$ f'k{k.k ,oa izf'k{k.k ds izFke ,oa f}rh; O;olkf;d o"kZ gsrq vko';d fofu;e 8 esa
;Fkk fofufnZ"V visf{kr vgZrk lfgr leLr f'k{kdkksa rFkk vuqlwph 6 esa
;Fkk fofufnZ"V xSj f'k{k.k LVkWQ dh fu;qfDr dh tk,xhA izk;/kid ds vHkko esa izokpd

dh fu;qfDr leku la[;k esa gksuh pkfg,A

$\frac{1}{4}iii\frac{1}{2}$ egkfo[ky; fpdfRlky; ds izpkysu gsrq eqvkytkr] bykt fcn mchj]tjkg
su&mT+u&vUQ ok gy+d] vejkt+&, &fuLok ,oa bYeey dckyr rFkk
vejkt+&, &vrQky] foHkksksa esa ls izR;sd esas de ls de ,d fo'ks"kk fpdfRld vFkok ,d uSnkfud

$\frac{1}{4}fDyfudy\frac{1}{2}$ f'k{kda

$\frac{1}{4}iv\frac{1}{2}$ ikWp gtkj iqLrdksa dk ,d iqLrdky; ftlesa vuqlwph VI esa ;Fkk fofufnZ"V 60
izos'kks rd ds fy, 50 O;fD;ksa d cSBus rFkk 61 ls 100 izos'kks gsrq
80 O;fD;ksa ds cSBus dh {kerk rFkk LVkWQ gksA

$\frac{1}{4}v+\frac{1}{2}$ vuqlwph I ls VII esa ;Fkk fofufnZ"V f'k{k.k ds izFke ,oa f}rh; O;k;lkf;d o"kZ
gsrq mfpr :i ls QuhZpj;qDr ,oa lqlfTtr rhu O;k;ku gkWY rFkk
f'k{k.k foHkks rFkk iz;ksx'kkyk,a rFkk laxzgky; vfuok;Z gksxsA

$\frac{1}{4}vi\frac{1}{2}$ U;wure ,d lkS ipkl iztkfr;ksa ds vkS"k/kh; ikS/ks rFkk vkS"kf/k m|ku esa ,d
ouLifr&laxzgky; o izn'kZu gkWYA

$\frac{1}{4}vii\frac{1}{2}$ vLirky dk leLr LVkWQ vuqlwph IV esa ;Fkk fofufnZ"V gksxk(,oa

$\frac{1}{4}viii\frac{1}{2}$ lSnyk ,oa HkS"kt dYiuk foHkks esa U;wure {ks= dh ,d f'k{k.k vkS"kkky;
gksxh ftlesa ikB~;dze ds vuqlkj vkS"kk/kh rS;kj djus gsrq vuqlwph
& VII ds vuqlk midj.k gksxsA

$\frac{1}{4}ix\frac{1}{2}$ f'k{k.k LVkWQ gsrq osc vk/kkfjr rFkk lh-vkj-lh- $\frac{1}{4}$ dsUnzh; ifj"kn }kjk tkjh
dsUnzh; iathdj.k izek.ki= $\frac{1}{2}$ ls fyad dEI;wVjhd'r ckW;ksesfV^ad
mifLFkfr iz.kkyh rFkk xSj f'k{k.k dkWyst ds LVkWQ rFkk fpdfRlky; ds LVkWQ gsrq osc
vk/kkfjr dEI;wVjhd'r mifLFkfr iz.kkyh j[kuk vfuok;Z gSA

$\frac{1}{4}x\frac{1}{2}$ Nk=ksa ds prqFkZ cSp ds izos'k ls iwoZ] dkWyst fuEufyf[kr dks j[ksxk&

$\frac{1}{4}i\frac{1}{2}$ fofu;e 7 ds mi&fofu;e $\frac{1}{4}2\frac{1}{2}$ esa ;Fkk fofufnZ"V okf'kZd Nk= izos'k {kerk ds
vuq:i 'k,;kvksa dh mfpr la[;k] 'k,;k vf/kHkksx ,oa ckg; jksxh foHkks dh
mifLFkfr j[kus okyk dk;kZRed ;wukuh fpdfRlky; gksuk pkfg;sA

$\frac{1}{4}ii\frac{1}{2}$ f'k{k.k ,oa izf'k{k.k ds izFke] f}rh;] r'rh; ,oa prqFkZ vFkkZr~ vafre O;olkf;d
o"kZ gsrq vko';d fofu;e 8 esa ;Fkk fofufnZ"V visf{kr vgZrk lfgr leLr
f'k{kdkksa rFkk vuqlwph VI esa ;Fkk fofufnZ"V xSj f'k{k.k LVkQ dh fu;qfDr dh tk,xhA

$\frac{1}{4}iii\frac{1}{2}$ bu fofu;Ekkksa 4 ls 11 esa ;Fkk fofufnZ"V ds vuqlkj egkfo[ky;] fpdfRlky; rFkk vU;
bdkbZ;ksa dh leLr vk/kkjHkwr lajpuk rFkk tu'kfDr dh vko';drk,aA

$\frac{1}{4}iv\frac{1}{2}$ lkr gtkj ikap lkS iqLrdksa dk iqLrdky; ftlesa vuqlwph VI esa ;Fkk fofufnZ"V lkB
izos'kks rd ds fy, 50 O;fDRk;ksa ds cSBus rFkk bDIB ls lkS izos'kks gsrq
80 O;fDRk;ksa ds cSBus dh {kerk rFkk LVkWQ gksA

$\frac{1}{4}v\frac{1}{2}$ vuqlwph III esa ;Fkk fofufnZ"V ,d iw.kZr% fodflr vkS"kk/kh; ikS/kksa dk cxhpkA

$\frac{1}{4}vi\frac{1}{2}$ vuqlwph I ls VII eas ;Fkk fofufnZ"V iw.kZ fdz;kRed iz;ksx'kkyk,a rFkk vkS"kk/k
ijh{k.k lqfo/kkvksa lfgr vkS"kk/k'kkykA $\frac{1}{4}vii\frac{1}{2}$ fpdfRlky; esa vkS"kf/k;ksa]
ijkpdfRlk LVkWQ] fpdfRld rFkk vkikrdky izcU/ku ds lkFk pkSchl ?kaVs dh fpdfRlk lsokvksa
dh fuf'pr miyC/krkA

$\frac{1}{4}viii\frac{1}{2}$ f'k{k.k LVkWQ gsrq osc vk/kkfjr rFkk lh-vkj-lh- $\frac{1}{4}$ dsUnzh; ifj"kn }kjk tkjh
dsUnzh; iathdj.k izek.ki= $\frac{1}{2}$ ls fyad dEI;wVjhd'r ckW;ksesfV^ad
mifLFkfr iz.kkyh rFkk xSj f'k{k.k dkWyst ds LVkWQ rFkk fpdfRlky; ds LVkWQ gsrq osc
vk/kkfjr dEI;wVjhd'r mifLFkfr iz.kkyh j[kuk vfuok;Z gSA

$\frac{1}{4}2\frac{1}{2}$ $\frac{1}{4}d\frac{1}{2}$ fdh u;s fpdfRlk egkfo[ky; dh LFkkiuk djus rFkk Nk=ksa dks izos'k nsus dh vuqefr
izkjEHk esa ,d o"kZ dh vof/k ds fy, iznku dh tk;sxh rFkk vuqefr dh vof/k

okf"KZd vk/kkj ij mi fofu;e ¼1½ esa ;Fkk fofufnZ"V okf"KZd y{;ksa dh miyfC/k dh tkap dh 'krZ ij c<+k;h tk;sxhA
¼4[k½ ;g dkWyst dk mRrjnkf;Ro gksxk fd og vuqefr dh vof/k c<+k;s tkus ds mn~ns';
gsrq izkfjEHkd vuqefr dh vof/k lekIr gksus ls N% ekg iwoZ dsUnzh; ifj"kn~ esa vkosnu djsA

¼4x½ vuqefr dh vof/k c<+k;s tkus dh ;g izfdz;k izFke cSp ds lekiu gsrg u;s fpdfRlk egkfo|ky; dh LFkkiuk ds iw.kZ gksus rd tkjh jgsxhA

¼43½ u;s fpdfRlk egkfo|ky; dh LFkkiuk] v/;;u dk u;k vFkok mPprj ikB~;dze ;k izf'k{k.k izkfjEHk djuk rFkk fpdfRlk egkfo|ky; }kjk izos'k {kerk esa o'f) djus gsrg Hkkjrh; fpdfRlk dsUnzh; ifj"kn~ vf/kfu;e 1970 dh /kkjk 13 d ds v/khu

vkosnu djus okys O;fDr vFkok fpdfRlk egkfo|ky; dks f'k{k.k LVkWQ gsrg osc vk/kkfjr rFkk lh-vkj-lh- ¼dsUnzh; ifj"kn }kjk tkjh dsUnzh; iathdj.k izek.ki=½

ls fyad dEI;wVjhd'r ckW;ksesfV^ad mifLFkfr iz.kkyh rFkk xSj f'k{k.k dkWyst ds LVkWQ rFkk

¹Hkkx IIIµ[k.M 4°

Hkkjr dk jkti=k % vlk/kj.k

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fpfdRlky; ds LVkWQ gsrg osc vk/kkfjr dEI;wVjhd'r mifLFkfr iz.kkyh j[kuk rFkk vLirky ds ckg~; jksxh foHkkx ,oa var% jksxh foHkkx esa jksfx;ksa ds vfHkys[k ds j[kj[kko gsrg osc fyad dEI;wVjhd'r dsUnzh; iathdj.k iz.kkyh j[kuk vko';d gSA ftu vkosndks us o"KZ 2015 esa vkosnu fd;k Fkk] muds fy, vk'k; i= tkjh djus gsrg bu vko';drkvksa ij fopkj ugha fd;k tk,sxk ijarq mUgsa 'kSf{kd l= 2016&17 gsrg vuqefr i= tkjh fd;s tkus ls iwoZ bu vko';drkvksa dks iwjk djuk gksxkA

11111111- midj.k] ;U=&lewg bR;kfn dh lwph& Nk=ksa ds fy, f'k{k.k rFkk izf'k{k.k lkexzh ds mfpr izko/kku lqfuf'pr djus gsrg] dkWyst tSlk fd

vuqlwph&VII ds vUrxZr fofufnZ"V gS] dkWyst ds f'k{k.k foHkkx] fpdfRlky;]
iz;ksx'kkyk,a rFkk 'kofoPNsnu d{k] iqLrdky;] vS"K/k'kkyk rFkk vU; bdkbZ;ksa esa visf{kr i;kZIr la;k esa midj.k ;a=&lewg bR;kfn dk U;wure 90 izfr'kr vius vf/kdkj esa j[ksxkA

12 ;wukuh egkfo|ky;ksa esa vuqefr izfdz;k ds iw.kZ gksus dh frfFk rFkk izos'k gsrg dV vkWQ frfFk&

¼41½ ;wukuh egkfo|ky;ksa esa izos'k ysus gsrg ;wukuh egkfo|ky;ksa dks vuqefr iznku djus vFkok iznku uk djus dh izfdz;k izR;sd 'kSf{kd l= dh 31 tqykbZ rd iw.kZ dj yh tk,xhA

;wukuh egkfo|ky;ksa esa izos'k gsrg dV vkWQ frfFk izR;sd 'kSf{kd l= dh 30 flarcj gksxhA

vuqlwph&I

¼4 fofu;e 3] fofu;e 4] fofu;e 5] fofu;e 6] fofu;e 7] fofu;e 10 ,oa fofu;e 11 ns[ksa ½

;wukuh egkfo|ky; ds layXu fpdfRlky; dh vis{kk,a

dze la;k ¼41½	fooj.k ¼42½	fufeZr {ks= ¼4oxZehVj esa½	
		60 Nk=ksa ds	61 ls 100 Nk=ksa ds
		¼43½	¼44½
I.	fpfdRlky; ds Hkou dk dqy fufeZr {ks=	2]000	3500
II.	fpfdRlky; iz'kklfud [k.M	100	150
1.	v/kh {kd d{k		
2.	mi v/kh {kd d{k		
3.	fpfdRlk vf/kdkjh dk d{k ¼4 nks vkoklh: fpdfRlk vf/kdkih vFkok		
4.	eSV ^a u d{k		
5.	lgk;d eSV ^a d d{k ¼4 nks ds fy,½		
6.	Lokxr iVy rFkk iath;u		

III.	ckâ; jksxh foHkkx ¼vks-ihihih-	300	470
1.	eqvkykktkr ckâ; jksxh foHkkx ok'kcsflu		
2.	tjkgr] ,su&mT+u&vUQ ok gy+d] ok vluku ckâ; jksxh foHkkx dks lfEefyr djrs		
3.	dckyr ok&vejks fuLoka ckâ; jksxh foHkkx 'kkSpkv: o iih{kk d{k lfërA		
4.	vejks vRQky ckâ; jksxh foHkkx izlk/ku		
5.	vejkt+s ftYn ok r+kft;ur ckâ; jksxh foHkkx ok'kcsflu lfër		
6.	rgQqth ok lkekth frc ckâ; jksxh foHkkx ok'kcsflu lfërA		
7.	ejge iV~Vh ,oa izkFkfed fpfdRlk d{kA		
8.	vkS"K/kky;A		
9.	jksfx;ksa ds fy, izrh{kk LFky		
10.	Hk.Mkj		
11.	jksfx;ksa rFkk LVkWQ ds fy;s iq:"k ,oa efövk ds vvx&vvx izlk/ku d{k		
IV	vUrjax jksxh foHkkx ¼vkbZ	900	1650
1.	Eqkvkykktkr bykt fer rn~chj iq:"k okMZ lavXu izlk/ku d{k ,oa Lukux`g lfër		
2.	Eqkvkykktkr bykt fer rn~chj efgyk okMZ lavXu izlk/ku d{k ,oa Lukux`g lfër		
3.	Tjkgr ,oa ,su&mT+u&vUQ gyd o vluku iq:"k okMZ lavXu izlk/ku d{k ,oa		
4.	Tjkgr ,oa ,su&mT+u&vUQ gyd o vluku efövk okMZ lavXu izlk/ku d{k ,oa		
5.	dckyr ok vejks ,& fuLoka vrQky okMZ lavXu izlk/ku d{k ,oa Lukux`g lfër		
6.	izR;sd foHkkx ds fy;s ,d fpfdRldksa dk M~:wVh d{k lavXu izlk/ku d{k ,oa		
7.	izR;sd okMZ esa ,d ifjp;kZ LVkWQ M~:wVh d{k lavXu izlk/ku d{k ,oa		
8.	Ykhuu bR;kfn ds fy;s Hk.Mkj x`g		
V.	'kY;deZ d{k [k.M	150	250
1.	'kY;deZ d{k eq[;] y?kq ,oa 'kkYkkD;		
2.	izlk/ku d{k ,oa Lukux`g lfgr izlwfr d{k		
3.	uotkr f`k`kq vuqj{k.k d{k		
4.	dsUnzh; thok.kquk'ku@vkVksDyso		
5.	Ldzc d{k		
6.	nks iqu%`psruk d{k		
7.	fpfdRldksa dk M~:wVh d{k lavXu izlk/ku ,oa Lukux`g lfër		
8.	izf`k{kq@x`g vf/kdkjh@ vkoklh; fpfdRldksa dk d{k lavXu izlk/ku rFkk ifjp;kZ d{k lavXu izlk/ku rFkk Lukux`g		
VI	bykt fer rn~chj [k.M	275	500
1.	geke		
2.	nyd		
3.	fj;ktr		
4.	Qln		
5.	dbZ		
6.	vyd fgtker vkfn		
7.	bykt fer rn~chj fpfdRld d{k		
8.	bykt fer rn~chj Hk.Mkj x`g		

9.	fQft;ksFkSjsih d{k		
VII	uSnkfud iz;ksx'kkyk% fod'fr foKku] tSo jlk;u rFkk lw{e tho&foKku gsrq i`Fkd foHkkxksa lfgr lqlfTtr rFkk foLr`r {ks=A ew= uewus ,d=	100	150
VIII	fofdj.k&fpfdRlk&foKku vFkok lksuksxzkQh vuqHkkx%& fofdj.kfoKkuh d{k] ,Dl&js d{k] MkdZ :e]	50505050	100
IX	fpfdRlky; dh ikB'kkyk rFkk dSUVhu%	100	150
X	Hk.Mkj	25252525	50505050
	dqy	2]000	3]500

fVli.kh%

1-mDr fufnZ"V fofHkUu ?kVdksa ds chp izfoHkkftr {ks= $\pm 20\%$ esa fHkUu gks ldrk gS

ijUrq layXu fpfdRlky; dk dqy {ks= fofu;e 5

ij mfYyf[kr {ks= ds vuqlkj gksuk pkfg,A

2-bDIB ls lkS Nk=ksa dh okf"kZd izos'k {kerk ds ,d ;wukuh dkWyst ds layXu vLirky dh
fufeZr {ks= dh vko';drk dk fo?kVu fofu;e

5 ij mfYyf[kr {ks= ds vuqlkj {ks= dh dqy vko';drk dks /;ku esa j[krs gq, mlds vuq;i

c<+k;k tk;sxkA

¹Hkkx IIIμ[k.M 4°

Hkkjr dk jkti=k % vlk/kj.k

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3-ckg; jksxh foHkkx lfgr layXu 'kkSpky; dh vko';drk fnukad 19 Qojh] 2013 ds Ik'pkr~ LFkkfir
egkfo|ky;ksa gsrq ykxw gSA

4-l'kZr vuqefr gsrq fofu;e V es ;Fkk fofuZfn"V ,d {ks= ds vuqlkj egkfo|ky; ds layXu
vliirky dk dqy fufeZr {ks= \$ & 20 izfr'kr esa fHkUu gks ldrk gSA

vuqlwph&II

$\frac{1}{4}$ fofu;e 3] fofu;e 4] fofu;e 5 fofu;e 6] fofu;e 7] fofu;e

10 ,oa 11 ns[ksa $\frac{1}{2}$;wukuh dkWyst dh vko';drk,a

dze la-	fooj.k	flyUFk Lrj ij fufeZr {ks= $\frac{1}{4}$ oxZ ehVi	
		60 Nk=ksa ds izos'k rd	61 ls 100 Nk=ksa ds
$\frac{1}{4}$ $\frac{1}{2}$	$\frac{1}{4}$ $\frac{1}{2}$	$\frac{1}{4}$ $\frac{3}{2}$	$\frac{1}{4}$ $\frac{4}{2}$
	dkWyst dh bekjr dk dqy fufeZr {ks=	2,000	4,000
1.	iz'kklfud vuqHkkx%& dkWyst ds iz'kklfud vuqHkkx esa izkpk;Z d{k] futh lgk;d d{k] Lokxr d{k] LVkWQ lfefr	150	300
2.	O;k[;ku gky% lkB Nk=ksa ds fy, ikap O;k[;ku gky ,oa bdIB ls lkS Nk=ksa ls vf/kd ds fy, nl O;k[;ku gky] izR;sd vLlh oxZ ehVj {ks= ds gksxsa] ftuesa fctyh vkiwfrZ] JO;&n`; f'k{k.k lgk;d ;a=] ia[ks@dwyj rFkk vf/kekur%	400	800
3.	fopkj xks"Bh vFkok lEesyu vFkok ijh{kk gkWY% cSBdksa] fopkj xksf"B;ksa] lEesyuksa] laxks"Bh] ijh{kk] ea=.kk bR;kfn ds fy, dkWyst ds ifjlj esa ,d o`gr gkWY	150	300

4.	dsUnzh; iqLrdky;% dsUnzh; iqLrdky; esa lkB dh izos'k {kerk rd de ls de iPpkl O;fDr;ksa RkFkk lkS dh izos'k {kerk gsrq vLlh O;fDr;ksa ds cSBus dh {kerk 'ksYQ vFkok vYekfj;ksa dh i;kZIr la[k] LVkWd j[kus gsrq i;kZIr LFkku] f'k{kdkksa ds fy, i'Fkd okpuky;} iqLrdk/;{k dk d{k} fizUVj ,oa bUVjusV dh lqfo/kk lfgr QksVksdkWihvj vFkok fofM;ks :e dEI;wVj gksxkA iqLrdky; esa izdk'k dk mfpr izcU/k ia[ks@dwj] is; ty dk izcU/k rFkk izlk/ku lqfo/kk,a gksaxhA Nk=ksa ds izFke	100	200
5.	f'k{k.k foHkkx% pkSng f'k{k.k foHkkx gksaxsa ftuesa ls izR;sd ds lkFk f'k{kdkksa ds fy, ¼izk/;kid rFkk foHkkxk/;{k gsrq iPphl oxZehVj] lg&vcpk;ksZ vFkok O;k[k;krk gsrq iUnzg oxZehVj½] ,d NksVk foHkkxh; iqLrdky; ¼iPphl oxZehVj½] ,d NksVk dk;kZy; ¼iUnzg	dqy 1200 oxZehVj rFkk fo?kVu fuEuor~ gksxk%	dqy 2400 oxZehVj rFkk fo?kVu fuEuor~ ~ ~ ~ gksxk%
(i)	Dqyh;kr foHkkx] rFkk blds vfrfjDr foHkkxh; iqLrdky; o	50505050	100
(ii)	Rk'kjhg my&cnu foHkkx rFkk blds vfrfjDr ,d goknkj 'koPNsnu gkWY ¼,XtkWLV QsUl rFkk fo"ks'kdj ,;j dUMh'kUl }kjk goknkj½] i;kZIr ykWdjksa rFkk okl&csflu lfgr Nk=ksa ds fy, ,d d{k} pkj 'ko gsrq ,d	125	250
(iii)	equkQyqtk foHkkx rFkk blds vfrfjDr tSo jlk;u ijh{k.k gsrq oSdfYid lqfo/kk lfgr fdz;k 'kkijh ¼Qhft;ksyWth½	75757575	150
(iv)	byeqy vnfok foHkkx rFkk blds vfrfjDr ouLifr&laxzgky; o nzO;xa.k laxzgky; rFkk OkekZdksXukslh rFkk	100	200
(v)	ISnyk foHkkx ds lkFk f'k{k.k vkS"n/kky;	75757575	150
(vi)	rgQqth o lekth frCc foHkkx laxzgky; lfgr	75757575	150
(vii)	Ekfgrqy vejkt foHkkx rFkk blds vfrfjDr iSFkyksth	50505050	100
(viii)	Ekqvkyktr foHkkx	75757575	150
(ix)	bykt fen rchj foHkkx	50505050	100
(x)	Tkjkgr foHkkx rFkk laxzgky; o f'k{kdh; d{k	75757575	150
(xi)	vejks ,su&mT+u vuQ o gyd foHkkx rFkk laxzgky; o	75757575	150
(xii)	vejks fuLoka o dckyr foHkkx rFkk laxzgky; o f'k{kdh;	75757575	150
(xiii)	vejks vrQky foHkkx rFkk laxzgky; o f'k{kdh; d{k	50505050	100
(xiv)	vejkt+s ftYn o rt+hfu;r foHkkx rFkk f'k{kdh; d{k * fVli.kh& lHkh iz;ksx "kkykvksa dh dk;Z djus dh estsa dBksj iRFkj	50	100
6.	f'k{k.k vkS"n/k'kkyk rFkk vkS"nf/k xq.koRrk&ijh{k.k iz;ksx'kkyk%	100	200
7.	lkekU; d{k% cSBus ds i;kZIr izcU/k ,oa LFkku lfgr ckyd rFkk ckfvdkyksa gsrq i'Fkd i'Fkd d{k mivC/k oksxsaA	50505050	100
8.	dSUVhu% dkWyst ifjl esa yxHkx lkS O;fDr;ksa ds cSBus ds izcU/k lfgr dSUVhu dh lqfo/kk mivC/k oksxhA	50505050	100
	dqy	2000	4000

fVli.kh%

1-mDr fufnZ"V fofHkUu ?kVdksa ds chp izfoHkkftr {ks= ± 20% esa fHkUu gks ldrk gS ijUrq ,d ;wukuh dkWyst dk dqy {ks= fofu;e 5 ij mfYyf[kr {ks= ds vuqlkj gksuk pkfg,A

2-l'kZr vuqefr gsrq] fofu;e V es ;Fkk fofuZfn"V ,d {ks= ds vuqlkj egkfo[ky; ds layXu vliirky dk dqy fufeZr {ks= \$ & 20 izfr'kr esa fHkUu gks ldrk gSA

vuqlwph&III

[fofu;e 3] fofu;e 5] fofu;e 6] fofu;e 10 ,oa

fofu;e 11 ns[ksa]
,d ;wukuh dkWyst dh leoxhZ vk/kkjHkwr
lajpuk dh vko';drk,a

dze la-	fooj.k	{ks= ¼oxZ ehVj	
		60 Nk=ksa rd	61 ls 100 Nk=
¼1½	¼2½	¼3½	¼4½
1-	oukS"kf/k m ku% 250 iztkfr;ksa ds oukS"kf/k ikS/kksa rFkk iPphl ls ipkl oxZehVj {ks= dk ,d izn'kZu dLk lfor HkvyhHkk:fr fodflr d	2500	4000

fVli.kh%

1-mDr fufnZ"V {ks= ± 20% esa fHkUu gks ldrk gS ijUrq ,d vk;qosZn egkfo|ky; dk dqy {ks=
fofu;e 4 ij fofufnZ"V {ks= ds vuqlkj gksuk pkfg,A

2-l'kZr vuqefr gsrq] vkS"k/kh; ikS/kksa dh U;wure ,d lkS iPpkl iztkfr;ka vko';d gksaxhA
¹Hkkx IIIµ[k.M 4º Hkkjr dk jkti=k % vlk/kj.k

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vuqlwph&IV

[fofu;e 3] fofu;e 5] fofu;e 6] fofu;e 7 fofu;e 10 ,oa fofu;e 11 ns[ksa]
;wukuh dkWyst fpfdRlk; ds LVkWQ dh vko';drk,a

dze la;k	ininin	Ikk=rk
¼1½	¼2½	¼3½
1-	fpfdRlk; v/kh{kd	1- fpfdRlk v/kh{kd ds in gsrq in vf/kdkjh ds vgZrk izksQslj in dh vgZrk ls de ugha gksxkA vFkok 2-iz/kkukpk;Z vFkok vf/k"Bkrk fpfdRlk v/kh{kd ds :i
2	mi fpfdRlk v/kh{kd	1- vgZrk uSnkfud fo"k; esa LukrdsRrj mikf/k rFkk ch;-w-,e-,l-vFkok nl o"kkSza ds uSnkfud vuqHko lfor ch;-w-,e-,l-
3	ijke'kZnrk	1- uSnkfud foHkkx ds f'k{kd
4	vkoklh; fpfdRlk vf/kdkjh vFkok vkoklh; 'kY; fpfdRlk vf/kdkjh ¼xki e vks ik vki l vks ik e	05 ¼01 eqvkystkr] 02 fuLoka o dckyr] 01 tjkg esa rFkk 01 vejkt&,&vrQky esa½ vaZdk% vaZdk eh wu e l okrhA
5	eSVªu ;k ifjp;kZ v/kh{kd	01
6	var% jksxh foHkkx gsrq	izfr 10 'kS; ,kvksa ds fy, 1
7	okMZ vuqdehZ vFkok vk;k	izfr 20 'kS; ,kvksa ds fy, 1
8	Hks"ktK ¼4QkekZflLV½	02
9	Mªslj	02
10	Hk.Mkjiky	01
11	dk;kZy; LVkWQ ¼iath;u] vfHkvs[k vuqf[k.k] MkVk	02
12	MkdZ :e ifjpj vk/kqfud fpfdRlk LVkWQ	01
13	fpfdRlk fo'ks"kK	01 va'kdkfyd@lafonk ij
14	'kY; fo'ks"kK	01 va'kdkfyd@lafonk ij
15	izlwfr rFkk L=hjksx foKkuh	01 va'kdkfyd@lafonk ij
16	fod' frfoKkuh	01 va'kdkfyd@lafonk ij
17	laKkgj.k foKkuh	01 va'kdkfyd@lafonk ij
18	us= foKkuh	01 va'kdkfyd@lafonk ij

19	cky ¼jksx½ fpfdRld	01 va'kdkfyd@lafonk ij
20	fofdj.kfoKkuh	01 va'kdkfyd@lafonk ij
21	nar fpfdRlk	01 va'kdkfyd@lafonk ij
22	fQtk;ksFkjsfiLV	01 va'kdkfyd@lafonk ij
23	,Dl&js rduhf'k;u vFkok fofdj.k	01
ekâ; jksxh foHkkx rFkk vUr% jksxh foHkkx gsrq bykt fer mnchj fpfdRlk foKku vuqHkkx ds fy,		
24	bykt fer mnchj fo'ks"kk	bykt fer mnchj f'k{k.k foHkkx ds f'k{k
25	x`g vf/kdkjh vFkok uSnkfud jftLV`kj vFkok ofi"B vkoklh: fpfdRld	01
26	bykt fer mnchj ifjpkfjdk	01 ¼dze la;k 6 ij fufnZ"V ifjpkfjdk ds vfrfjDr½
27	bykt fer mnchj lgk;d	01 iq:"k rFkk 01 efgyk
28	Ekkfy'kdrkZ	01 iq:"k rFkk 01 efgyk
¼tjkg½ d{k ,oa {kkjlw= fpfdRlk&foKku vuqHkkx dk LVkWQ		
29	tjkg fo'ks"kk	bYeqy tjkg foHkkx ds f'k{k
30	'kY;deZ d{k ifjpj	01
31	MSlj	01
32	ifjpkfjdk,a	01 ¼s ifjpkfjdk,a dze la;k 6 ij fufnZ"V ifjpkfjdk,a ds vfrfjDr gksaxhA½
izlo d{k		
33	dckyr o vejkt+s fuLoka fo'ks"kk	dckyr o vejkt+s fuLoka foHkkx ds f'k{k
34	feMokbQ	01
uSnkfud iz;ksx'kkyk		
35	fod' frfoKkuh vFkok lw{ethofoKkuh	01
36	iz;ksx'kkyk rduhf'k;u	02
37	pijklh vFkok ifjpj	02
f'k{k.k vkS" k/k'kkyk rFkk xq.krk&ijh{k.k iz;ksx'kkyk		
38	vkS" k/k'kkyk izHkkjh ¼bYeqy vnfo:k ok lSnvk ds f'k{k½	01
39	pijklh vFkok ifjpj	01
40	dkexkj	02¼vko';drk ds vk/kkj ij vf/kd la;k½
41	fo'ys" k.k jlk;uK ¼va'kdkfyd½	01 ¼foHkkx esa xSj f'k{k.k LVkWQ ds vUrxZr miVC/k iz;ksx'kkyk rduhf'k;u½
42	Hks"kt vfHkKkuh ¼va'kdkfyd½	01 ¼foHkkx esa xSj f'k{k.k LVkWQ ds vUrxZr miVC/k iz;ksx'kkyk rduhf'k;u½
	dqy% 1-lkB 'k;kvksa ds vLirky gsra 2-lkB 'k;kvksa ds	mi;qDrZ ds vuqlkj f'k{k.k foHkkx ds 57 ds ofrZr fd, x, f'k{k ds mi;qDrZ ds vuqlkj f'k{k.k foHkkx ds 71 ds ofrZr fd, x, f'k{k

fVli.kh%

1-lkB ls vf/kd 'kS; ;kvksa okys fpfdRlky; gsrq vkoklh; fpfdRlk vf/kdkjh] vkoklh; 'kY; fpfdRlk vf/kdkjh] lgk;d esV^au rFkk Hks"ktK ds :i esa izR;sd ds fy, nks in/kkfj;ksa dh vfrfjDr vko';drk gksxhA

2-fpfdRlky; esa lqj{kk] flfoy rFkk fo[qr] lQkbZ dk izcU/k] nSfud vkgkj rFkk dsUVhu] /kqykBZ&?kj rFkk vif'k"V HkLehdj.k rFkk Qsdus ;k u"V djs dh lqfo/kkvksa ds i;kZIr izko/kku gksaxhA

3-vfuok;Z M~;wVh LVkWQ rFkk lsok,a pkSchl ?kaVs miyC/k gksaxhA

4-xSj rduhfd LVkWQ tSlS pijklh] ifjpj] lQkbZokyk] cfg%L=ksru }kjk izkIr dh tk ldrh gSA

5-l'kZr vuqefr gsrq] vfuok;Z fpfdR;ky; ds 80 izfr'kr dh vok';drk gksxhA

vuqlwph&V

[fofu;e 3] fofu;e 6] fofu;e 7]fofu;e 8] fofu;e 10 ,oa
fofu;e 11 ns[ksa] ;wukuh dkWyst f'k{k.k
LVkWQ dk fooj.k

(1)	dqfYy;kr	f'k{k.k LVkWQ dh vko';drk					
		izk;/kid	izokpd	O;k[;krk	izk;/kid	izokpd	O;k[;krk
		1 vFkok 1	1	1	1	1	1
(2)	r"jhgqy cnu	1 vFkok 1	1	1	1	1	1
(3)	equkQqy vkt+k	1 vFkok 1	1	1	1	1	1
(4)	bYeey vnfo;k	1 vFkok 1	1	1	1	1	1
(5)	bYeey lSnyk	1 vFkok 1	1	1	1	1	1
(6)	Ekkfg;krqy vejkt+	1 vFkok 1	1	1	1	1	1
(7)	rg¶Qqt+h o lekth frCc	1 vFkok 1	2	1	1	2	2
(8)	eqvkytkr	1 vFkok 1	2	1	1	2	2

¹Hkkx IIIµ[k.M 4°

Hkkjr dk jkti=k % vlk/kj.k

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(9)	fuLoka o dckyr	1 vFkok 1	1	1	1	2
(10)	bYeey vrQky	1 vFkok 1	1	1	1	(10)
(11)	tjgr	1 vFkok 1	1	1	1	1
(12)	,su&mT+u&vU O+& ovd+ o	1 vFkok 1	1	1	1	1
(13)	vejtsa ftYn o rt+hfu:r	1 vFkok 1	1	1	1	1
(14)	bykt fcn rnchj	1 vFkok 1	1	1	1	1
		14	16	14	14	17
dqy		30			45	

fVli.kh%

1 $\frac{1}{4}$ dze la[;k 13 ls $21\frac{1}{2}$ ij fufnZ"V vjeh dk ,d f'k{k.k $\frac{1}{4}$ vjeh Hkk"kk
rFkk eaVhd &vks& QYlQk ds fy, f'k{k.k gsrq $\frac{1}{2}$] lEizs{k.k dkS'ky ds f'k{k.k gsrq ,d
f'k{k.k rFkk vk/kqfud fpfdRlk ds vkB ijke'kZnkrk f'k{k.k gsrq va'kdkfyd vk/kkj ij
fofu;ksft fd;s tk;saxsA

2 vaddkfyd f'k{k.k dh vko';drk fof'k"V 'kSf{kd l= gsrq izos'k ysus dh l'krZ vuqefr
gsrq mi;qDrZ fcUnw 1 esa ;Fkk mfYyf[kr U;wure dksbZ ikWap gksxhA

3 lkb rd dh izos'k {kerk gsrq f'k{k.k dh deh izR;sd pkSng foHkkxksa eas U;wure ,d
f'k{k.k dh miyC/krk lfgr dqy vko';drk ds nl izfr'kr ls vfr/kd ugha gksxhA mPp ladk; dh
dqy la[;k U;wure X;kjg foHkkxksa eas forjhr ckjg v/kidksa vFkok lzkokpdksa ls de ugh
gksxhA ;g NwV fof'k"V 'kSf{kd l= gsrq izos'k ysus dh l'krZ vuqefr izklr djus gsrq gSA
mnkgj.k &Lo:lk & lkb rd dh izos'k {kerk j[kus okys egkfo|ky;ksa dks dqy U;wure
lrkbZl ladk; j[kus gksaxs] ftuesa ls U;wure X;kjg foHkkxksa ls U;wure ckjg izk;/kid vFkok
izokpd gksaxsA

4 bDIB ls lks dh izos'k {kerk gsrq f'k{k.k dh deh izR;sd pkSng foHkkxksa esa U;wure
,d mPp ladk; rFkk ,d O;k[;krk dh miyC/krk lfgr dqy f'k{k.k ds chl izfr'kr rFkk dqy
vko';drk ds nl izfr'kr ls vfr/kd ugha gksxhA mPp ladk; dh dqy la[;kk mUuhl ds de ugha
gksxhA ;g NwV fof'k"V 'kSf{kd l= gsrq izos'k eas ysus dh l'krZ vuqefr izklr djus gsrq
gSA mnkgj.k &Lo:lk & bDIB ls lks lhVksa dh izos'k {kerk j[kus okys egkfo|ky;ksa dks dqy
U;wure pkyhl ladk; j[kus gksaxs] ftues ls lHkh pkSng foHkkxksa ls U;wure mUuhl izk;/kid
vFkok izokpd gksaxsA

5 foHkkx esa tdkWa dgha vfrfjDr iz;/kid vFkok izokpd miyC/k gS] vfrfjDr iz;/kidksa ij izokpd vFkok O;k[krk dh vko';drk gsrq fopkj fd;k tk,xk rFkk vfrfjDr izokpd ij O;k[krk dh vko';drk gsrq fopkj fd;k tk,xkA mnkgj.k &Lo:Ik & bDIB ls lkS Lukrdh; lhVksa dh izos'k {kek okys egkfo|ky;ksa eas dqyh;kr foHkkx esa ,d iz;/kid] ,d izokpd rFkk ,d O;k[krk dh vko';drk gsrq ;fn ogkWa rhu iz;/kid vFkok ,d iz;/kid rFkk nks izokpd vFkok ,d iz;/kid] ,d izokpd rFkk ,d O;k[krk gS] rks egkfo|ky; bl foHkkx eas ladk; dh vko';drk dh iwrhZ dj jgk gS rFkk bl foHkkx esa ladk; dh dksbZ deh ugha gSA

6 frCes dkuquh ok bYyeqy lewe foHkkx dks rgQqth ok lekth frCc foHkkx ds lkFk feyk fn;k x;k gSA

vuqlwph&VI

[fofu;e 3] fofu;e 6 fofu;e] fofu;e 7] fofu;e 10] ,oa fofu;e 11 ns[ksa]

;wukuh dkWyst ds rduhdh rFkk vU; LVkWQ dk fooj.k

dzadz adzad	foHkk x	inini nin	vko';drk (4)
1.	iqLrdky;	iqLrdky;k/;{k@ lgk;d iqLrdky;k/;{k	1
		iqLrdky; ifjpij vFkok pijklh	1
2	dkWyst dk;kZy;	iz'kklfud ,oa ys[kk lsokvksa gsrq	4
3.	dqyh;r	ifjpij	1
4.	Rk"jkjhqy cnu	iz;ksx'kkyk rduhf'k;u	1
		laxzgky;iky	1
5.	equkQyqvkt+k	iz;ksx'kkyk rduhf'k;u	1
		laxzgky;iky	1
6.	byeqy vnfo;k	iz;ksx"kkkyk rduhf'k;u	1
		laxzgky;iky	1
7.	lSnyk	noklkt@ HkS"kt'kkkyk lgk;d	1
8.	Ekfg;krqy vkejkt+	iz;ksx'kkyk rduhf'k;u	2
9	fuLoka ok dckyr	ifjpij	2
10	bYeqy vRQky		
11	rg¶Qqth ok lekth frCc		
12.	eqvkytkr		
13.	tjkgr		
14.	vejkt+s ,su&mT+u&vUQ o gyd		
15.	bykt fcn rnchj		
16.	vejkt+s ftYn o rt+hfu;r		
17.	oukS"kf/k m ku	ekyh cgq&mn~ns'kh	1 2
dqy			21

fVIi.kh%

1 lQkbZ deZpkjh] ifjpij fy¶Vj] iz;ksx'kkyk lgk;d] MkVk ,aV'h vkWijsVj¼MhbZvks½] cgqmn~ns'kh; dk;ZdrkZ vuqca/k ds vk/kkj ij gks ldrk gSA 2 l'kZr vuqefr gsrq] miZ;qDr ds U;wure vLlh izfr'kr rduhdh rFkk vU; LVkWQ dh vko';drk gksxhA

vuqlwph&VII

[fofu;e 3] fofu;e 6] fofu;e 7] fofu;e 10,oa

fofu;e 11 nsa[ksa] ¼d½ 'kofoPNsnu d{k gsrq vko';d midj.k ,oa ;=ksa dk fooj.k

dz-la-	;a= ,oa midj.k	60 Nk=ksa dh izos'k {kerk rd	61 ls 100 Nk=ksa dh izos'k {kerk
vfuok;Z			
1-	2&4 Óo j[kus gsrq VSad	oxhZd`r	
2-	cksu ,oa czsu ds fy, lsD'kfuax e'khu	oxhZd`r	
3-	fMlsD'ku lsV~l	15 lsV~l	25 lsV~l
4-	fMlsD'ku Vscy		
d½	Qqy lkbZt LVhy Vki ds lkFk vFkok ekeZv	04	06
[k½	gkQ lkbZt LVhy Vki ds lkFk vFkok ekeZv	08	10
lkekU;			
5-	,Dl&js O;wbax ckDl vksj	03	03
fofo/k			
6-	cksu dVj ua- 3@4] 1@2] 1@4] 1@8&QkZv	oxhZd`r	
7-	fofHkUu eki ds dkap ds	oxhZd`r	
8-	laj{k.k gsrq jlku	oxhZd`r	

'Hkkx IIIµ[k.M 4°

Hkkjr dk jkti=k % vlk/kj.k

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¼[k½ fdz;k 'kkjhj iz;ksx'kkyk gsrq vko';d midj.k ,oa ;a=ksa dk fooj.k

dzdzdz dz-	vfuok;Z midj.k ,oa ;a=	60 Nk=ksa dh	61 ls 100 Nk=ksa dh izos'k {kerk gsrq
vfuok;Z			
1-	ekbdzksLdksi fon vkW;y be'kZu	30	50
2-	bZ-,l-vkj- gsrq oSLVjxzhu ihisV	60	100
3-	ghekVksDV ^h V V~;wc	60	100
4-	Lkkgyh gheksXyksfcuksehVj	60	100
5-	ghekslkbVkseVj	60	100
6-	bySDV ^a ksdkfMZ;ksxzkQ	01	01
7-	LVkWi okp	60	100
8-	okVj fMLVhys'ku fLVy	01	01
9-	cSysalsl	01	01
10-	LihM daV ^a ksy lfgr LksUV ^h ¶;wt e'khu	03	06
11-	dyjhVj ¼QksVks bysfDV ^a d½	03	06
12-	ih-,p- ehVj bysfDV ^a d	01	01
13-	fMLd lfgr ih-,p- dEiSjsVj	01	01
14-	LQksXekseSuksehVj	30	50
15-	LVsFksLdksi	60	100
16-	Dyhfudy FkekZehVj	60	100
17-	Ukh&gSej	60	100
18-	V~;wfuax QksDlZ	60	100
19-	LVsjsykbty	05	05
lkekU;			
20-	jsQzhtjsVj	01	01
21-	U;wVul dyj Oggy bu , cSp	01	01
fofo/k			
22-	doj fLyil Xyklos;j]	oxhZd`r	

¼x½ lsnyk iz;ksx'kkyk gsrq vko';d midj.k ,oa ;a=ksa dk fooj.k

dzdzdz dz-	vfuok;Z midj.k ,oa ;a=	60 Nk=ksa dh izos'k {kerk rd	61&100 Nk=ksa dh izos'k {kerk
------------	------------------------	------------------------------	-------------------------------

vfuok;Z			
1-	[kYo ;a=		
¼d½	NksVk	10	20
¼[k½	e;/e	10	20
¼x½	iksIsZysu	10	20
¼?k½	RkIrk [kYo ;a=	02	04
2-	ikamfMax vikVZl ¼myq[kyk ;a=½	10	20
3-	iqVl ¼fofHkUu izdkj ds½	05	10
4-	dzwflcYl	30	50
5-	fMLVhys'ku ,IjsVl] d+;jk vfEcd] uy Hkcdk bR;kfn tSlh ijaifjd ;fufu; dks lEfu; dks ;fufu; lkekU;	03	06
6	osV xzkbZUMj	01	01
7	feDlh	01	01
8	Twkl ,DIVsªDVj	01	01
9	jsQzhtjsVj	01	01
10	Hk.Mkj.k gsrq vyeKfj;ka ,oa jSDl	oxhZd`r	
11	csysal ¼fofHkUUk {kerk½		
d½	fQftdy	01	01
Â½	dsfedy	01	01
12121	ghfVax fMokbt		
¼d½	xSl LVkso	oxhZd`r	
¼[k½	gkWV IysV	oxhZd`r	
¼x½	pwYgk ¼pkjdksy½	oxhZd`r	
13	fcx oslYl ,.M dUVsuj		
¼d½	czkl	fefJr	
¼[k½	dkWij	fefJr	
¼x½	LVhy bR;kfn	fefJr	
fofo/k			
14	Tkkj ¼iksjsIsySu½ QjeuVs`ku ds	oxhZd`r	
15	busey Vªst	oxhZd`r	
16	LizhV ySEi	oxhZd`r	
17	isz'kj dQdj	oxhZd`r	
18	fofHkUu vkdkI ds	oxhZd`r	
19	ikbjksehVj	oxhZd`r	
20	FkekZehVj	oxhZd`r	
21212	osly	oxhZd`r	
¼d½	Qzkbax isu	oxhZd`r	
¼[k½	LVhy osly	oxhZd`r	
¼x½	LiSVqyk	oxhZd`r	
¼?k½	ySMYl ,.M LiwUl	oxhZd`r	
¼M+	ukbQ	oxhZd`r	
¼p½	IysVl	oxhZd`r	
¼N½	Lken`k ;a= ¼VksaXl½	oxhZd`r	
¼t½	lhOl ¼oxhZd`r la[;k ,oa eki ds½	oxhZd`r	
¼?k½ QkekZdksXukslh iz;ksx`kkyk ds fy, midj.k vkSj ;U=ksa dk fooj.k			
dzadza	midj.k ,oa ;U=	60 Nk=ksa dh izos`k	61&100 Nk=ksa dh izos`k
vfuok;Z			
1.	QhYM eSfXuQk;j	01	01

2.	dEikmUM ekbdzksLdksi	01	01
3.	fMISfDVax ekbdzksLdksi	01	01
4.	ekbdzksLdksi	15	25
5.	bySfDV ^a ksfud cSysUl	01	02
fofo/k			
6.	LykbM ckWDl doj fLyll lfgr		
7.	CyksfVax@fQYVj isij	oxhZd'r	
8.	fMlsD'ku ckWDl	oxhZd'r	
9.	busey V ^a s	oxhZd'r	
10.	js;tsUVl	oxhZd'r	

¹Hkkx III μ[k.M 4°

Hkkjr dk jkti=k % vlk/kj.k

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¼d½	DyksjksQkeZ	oxhZd'r
¼[k½	,Ydksgy	oxhZd'r
¼x½	gkbM ^a ksDyksfjd ,flM	oxhZd'r
¼?k½	lY¶;wfjd ,flM	oxhZd'r
¼M+½	lksfM;e iksVsf'k;e	oxhZd'r
¼p½	cSfUMDV lksY;w'ku	oxhZd'r
¼N½	lksfM;e ukbV ^a sV	oxhZd'r
¼t½	iksVsf'k;e ukbV ^a sV	oxhZd'r
¼>½	lkbV ^a d ,flM	oxhZd'r
¼'½	vk;ksfMu	oxhZd'r
¼V½	bFkkby ,Ydksgy	oxhZd'r
¼B½	iksVsf'k;e vk;ksMkbM	oxhZd'r
¼M½	Tkk;yksy@'kq) tk;yhu¼LykbM rS:ki dius ds fv.½	oxhZd'r

+ iz;ksx'kkyk gsrq vko';d midj.k vkSj ;U=ksa dk fooj.k

dzadza	;U= ,oa midj.k	lkB dh izos'k {kerk	bDlB ls lkS dh izos'k {kerk
vfuok;Z			
1.	ckbudsD;wyj ekbdzksLdksi	15	25
2.	vkW;y beylu lfgr ekbdzksLdksi	15	25
3.	beYlu vkWly lfgr ysaUl 20 ¼N½ lfgr Ekksuksdavi ekbdzksLdksi	15	25
4.	,Dl js O;w ckDl	01	01
5.	LdS;j lkgyh V~;wc	30	50
6.	,p-ch- fiisV	30	50
7.	MCY;w-ch-lh- fiisV	30	50
8.	M ^a kWij	30	50
9.	jSM lsy fiisV	30	50
10.	bEizwOM U;ksckj pSEcj	30	50
11.	bUD;wosVj	01	02
12.	foUV ^a ksc V~;wc	30	50
13.	iSLV;ksj fiisV	30	50
14.	lSfUV ^a ¶;wt xzstq,VsM e'khu	01	02
15.	oSLVjxzsu fiisV	30	50
16.	oSLVjxzsu LVS.M	30	50
17.	;wfjuksehVj	30	50
18.	vkVksDyso	01	01
19.	vYV ^a kok;ysV ySEi	01	01

20.	lSy dkmUVj	01	01
21.	ch-ih- ,izsVl	30	50
22.	LVsFkLdkWi	30	50
23.	FkekZehVj	30	50
24.	Vax fMizSlj	30	50
25.	LVkWi okp	30	50
lkekU;			
26.	fQftdy cSysUl	01	01
27.	gkWV ,;j vksou	01	01
28.	Ckulu cuZj	30	50
29.	jsfQztjsVj	01	01
fofo/k			
30.	LVjykbTM oSflyl@ eksry uewus .d= dius sra	oxhZd`r	oxhZd`r
31.	VkpZ	oxhZd`r	oxhZd`r
32.	uh gsej	oxhZd`r	oxhZd`r
33.	eStfjax Vsi	oxhZd`r	oxhZd`r
34.	bZ-,u-Vh- ,Xtkfeus'ku lsV	oxhZd`r	oxhZd`r
35.	fjQySDVj ¼fejj½	oxhZd`r	oxhZd`r
36.	osbax e'khu	oxhZd`r	oxhZd`r
37.	V~;wfuax QkdZ	oxhZd`r	oxhZd`r
38.	usty Lisdqe	oxhZd`r	oxhZd`r
39.	ysfjtkSLdksi	oxhZd`r	oxhZd`r
40.	dSFksVIZ	oxhZd`r	oxhZd`r
41.	izksCl	oxhZd`r	oxhZd`r
42.	,pch,l ,-th- fdV	oxhZd`r	oxhZd`r
43.	,pvkbZoh fdV&V ^a kbZMksV ¼Vh fe=k ds rihds ls½	oxhZd`r	oxhZd`r
44.	lhVh ,.M ch-Vh-fdV	oxhZd`r	oxhZd`r
45.	jhuY izksQkby] ,y ,Q Vh fdV] vkbfiM izksOkbvl CvM 'kaxi	oxhZd`r	oxhZd`r
46.	LVsjkby fMLikslscy	oxhZd`r	oxhZd`r
47.	Xykl jksM	oxhZd`r	oxhZd`r
48.	flfjat uhfMy MsLV ^a ks;j	oxhZd`r	oxhZd`r
49.	doj fLyI	oxhZd`r	oxhZd`r
50.	lkQ LykbM	oxhZd`r	oxhZd`r
51.	fyVel isij	oxhZd`r	oxhZd`r
52.	ih,p bfUMdsVj isij fLV ^a ll	oxhZd`r	oxhZd`r
53.	VsLV V~;wc	oxhZd`r	oxhZd`r
54.	fofHkUu ekiksa dh i`Fkd djus	oxhZd`r	oxhZd`r
55.	fofHkUu vkdkj ds <Ddu lfgr dkan ds tki	oxhZd`r	oxhZd`r
56.	dSfiyjh V~;wc	oxhZd`r	oxhZd`r
57.	jec 'khV	oxhZd`r	oxhZd`r
58.	eSXuhQkbax ysal	oxhZd`r	oxhZd`r
59.	OkkVj ckWfK	oxhZd`r	oxhZd`r
60.	eYVh&fLVdI	oxhZd`r	oxhZd`r

¼p½ izlo d{k gsrq vko';d midj.k ,oa

dzadza	;U= ,oa midj.k	visf{kr ek=k
1-	'kSMksysl ySEi	01
2-	lDlu e'khu ¼U;wusVy½	01
¹Hkkx IIIµ[k.M 4º		Hkkjr dk jkti=k % vlk/kj.k
		187
3-	vkWDlhtu flfyMaj ,oa ekLd	01
4-	QhVy Vksdks dkfMZ;ksxzkQ	01
5-	jsfM,UV okeZj	01
6-	QksVks FkSjsih ;wfuV	01
7-	osbax e'khu ¼cPpksa dh½	01
8-	jksxh gsrq VªkWYh	02
9-	,uLFkhfl;k VªkWYh	01
10-	,UQsUVksehVj	01
11-	oSD;we ,DIVªSDVj	01
12-	QhVy MkWiyj	01
13-	ykW dSfoVh QkjslIl	02
14-	LVjykbjt	02
15-	e'khuksVksl jcy 'khV	oxhZd`r
16-	izlo ,oa bihfl;ksVksuh ds fy, midj.k ¼lhtj] OksilIII uhMv gksYMi bR;kfn½	oxhZd`r
17-	csch Vªs	02
18-	fucwykbjt	01
19-	QhsVksLdksi	05
20-	vkWVks Dyso	01
21-	MªEl	oxhZd`r
22-	bULVªwesaVy VªkWYh	oxhZd`r
23-	vkWj's'ku Vscy flj mBkus o fli uhps dius dh lafo/kk	01
24-	iYl vkWDlhehVj	01
25-	fjldlhflVs'ku fdV	01
26-	ckW;yl ,izsVl	01
27-	bySDVªksdkWVjh	01
28-	,eVhiih lDlu e'khu	01
29-	,uLFkhfl;k fdV	01
30-	CyUV ,.M 'kkiZ D;wjsVj	10
31-	Mk;ysVj lSV ¼gSaxjl ,.M gkWfdUl½	05
32-	flEl LiSdqye	05
33-	flLdksl LiSdqye	05
34-	,UVhfj;j oStkbuy oky fjVªsdV	05
35-	;wVjkbU lkmUM	05
36-	oSyksLye	05
37-	,eVhiih lDlu D;wjsV	05
38-	fjVªSDVlZ ,CMksfeuy ¼Mksbu bR;kfn½	05
39-	Liat gkfYMax QkjslIl	05
40-	xzhu vehZfvt QkjslIl	05
41-	;wVjl gksfYMax QkjslIl	05
42-	dkSplZ QkWjlsIl	05
43-	vkjVªh QkWjlsIl ¼yksax] 'kkWVZ]	05
44-	fofHkUu vkdkj dh dSaph	05
45-	QkjslIl vkCLVªsfVd	05
46-	,UMksVªfd;y V~;wc	05

47-	dkMZ dkVus dk midj.k	05
48-	vkbZ;wlhMh fjewfoax gqd	05
49-	CySMj lkmUM	05
50-	chih ,izSVI	02
fofo/k		
51-	vkikrdkyhu jksxh ds fy, ,p vkbZ oh fdV	oxhZd`r
52-	Iysu ,oa gksy VkWoy	oxhZd`r
53-	VkWoy fDyIl	oxhZd`r
54-	dVxVl ,oa FkzsM	oxhZd`r
55-	uhfMy	oxhZd`r
56-	uhfMy gksYMj	oxhZd`r

$\frac{1}{4}N\frac{1}{2}$ 'kY;deZ d{k gsrq vko';d midj.k ,oa ;a=ksa dk fooj.k

dzdzdzdz-	midj.k ,oa ;a=	vko';d ek=k
I	tjkgr	
vfuok;Z		
1.	LikWV ykbV $\frac{1}{4}$ 'kSMksySl lhfyax	01
2.	uhfMy gksfYMax QkjlSII $\frac{1}{4}$ cM+h	oxhZd`r
3.	,lksfVZM lkbT ds M ^a Sflax M ^a e	oxhZd`r
4.	M ^a e LVS.M	oxhZd`r
5.	vkbZ-oh- LVS.M	02
6.	phVYl QkWjISII	04
7.	eksLdhVks QkWjISII	04
8.	lh/kh dSaph $\frac{1}{4}$ Vsyj $\frac{1}{2}$	04
9.	fofHkUu lkbZt dh doZM lhtj	05 izR;sd
10.	fLVp fjewoYk lhtj	05 izR;sd
11.	fMISD'ku QkWjISII	04
12.	Lkkbul QkWjISII	04
13.	izksCl ,lksfVZM lkbZt	05 izR;sd
14.	ikbUVsM lhtlZ	04
15.	,CMkfeuy fjVSDVIZ	05
16.	fV'kw QkjlSII	05
17.	cSc dksDI QkjlSII	05
18.	dkSplZ QkjlSII	05
19.	;wfjFkzy Mk;ysVj	05 izR;sd
20.	eSaVy dSFksVj	05 izR;sd
21.	Liat gksfYMax QkWjISII	04
22.	jkbV ,saxy dksysfLVSDVeh	04
23.	LVksu gksfYMax QkWjISII	04
24.	,yhl QkWjISII LekWy	04
25.	,yhl QkWjISII fex	04
26.	vkVZjh QkWjISII LekWy	04
27.	vkVZjh QkWjISII fex	04
28.	vkVZjh QkWjISII ehfM;e	04
29.	fIXekbMksLdksi fjtM@QySfDlcy	01
30.	cSju ikbYl xu	02
31.	ySfjaxksLdksi	01

$\frac{1}{4}$ Hkkx IIIµ[k.M 4°

Hkkjr dk jkti=k % vlk/kj.k

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32.	cksbYl viSjsVI	01
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33.	eYVhiSjkehVj ekuhVj	01
34.	vEcw cSx	02
35.	ID'ku e'khu bySfdV ^a dy@eSuqvy	01
36.	Ldhu xzkf¶Vax ukbQ gsUMy lfgr	oxhZd`r
37.	fofHkUu eki ds lftZdy CysM~l	oxhZd`r
38.	lSYQ fjVsfaux fjVs ^a DVj	oxhZd`r
39.	Ckksu dVj	02
40.	fxXyh lkW	02
41.	Ldwi	oxhZd`r
42.	iSjhvkfLV;e ,yhosVj	02
43.	exYl QkWjlSIll	oxhZd`r
44.	gkbZ izS'kj vkVksDyso	01
45.	ukbV ^a l vkDlkbM flfyaMj	01
46.	gkbM ^a ksfyd vkWijs'ku Vscy	01
47.	cksbYl viSjsVl	01
48.	bULV ^a wesUV V ^a kyh	oxhZd`r
49.	bUMks Vs ^a fd;y V~;wc	oxhZd`r
50.	bY;wfeus'ku lfgr vFkok bY;wfeus'ku	02
51.	xszfczy flfjUt	01
52.	V ^a kyh lfgr LV ^a spj	02
53.	LkD'ku e'khu	oxhZd`r
lkekU;		
54.	bejtsaUlh ikoj csd vi lqfo/kk lfgr	oxhZd`r
55.	bejtsaUlh ykbV	04
56.	Qk;j ,DlfVafXo'kj	02
57.	ch-ih-,izsV~l	oxhZd`r
58.	¶;wfexsVj	01
59.	jSQjhftjsVj	01
60.	,Dl&js O;w ckWDl¼ Mcy½	02
61.	fjokfYoax LVwy	oxhZd`r
62.	oVhZsdy ch-ih- bLaV ^a wesaV	01
63.	oxhZd`r vkdkj ds jej dsFksVlZ	oxhZd`r
fofo/k		
64.	dk:xsVM Mcy M ^a su	oxhZd`r
65.	fofHkUu vkdkj ds lwpfjax uhfMy	oxhZd`r
66.	lftZdy FkzSM	oxhZd`r
67.	fofHkUu vkdkj ds ch ih-gsUM+y	oxhZd`r
68.	fufMy gkSYMj	oxhZd`r
II	,su ¼ ^{aus} =½ us=h; “kY;deZ ds fy, vko”;d midj.k@;U=	
vfuok;Z		
69.	vkiFkSfYed vkWijs'ku Vscy fon	01
70.	LVSfjyk;ftax cWkDl@ dsl fon~	oxhZd`r
71.	ysUl bUlZ'ku QkWjlSIll	oxhZd`r
72.	fdjsVkse	oxhZd`r
73.	fMLeklZ fyM fjVs ^a DVj	oxhZd`r
74.	dSV ikW ySfdzey fjV ^a sDVj	oxhZd`r
75.	Ewkyj ySfdzey lSd fjVs ^a DVj	oxhZd`r

76.	nLrqj vkbZfjl fj;sDVj	oxhZd`r
77.	eh;jgkQj psysft;u D;wjsV	oxhZd`r
78.	flaLdkbZ ySUI eSfuiqysfVax gqd	oxhZd`r
79.	vkbZ-vks-,y- eSfuiqysVj	oxhZd`r
80.	Qkjsu ckMh LiM	oxhZd`r
81.	ysfol ySUI ywi ¼oSfDVI½	oxhZd`r
82.	flLVksVkse „M Liwu	oxhZd`r
83.	E;wy ,foljs`ku Liwu	oxhZd`r
84.	vkbZfjl fjiksflVjh ¼Mcy&„MsM½	oxhZd`r
85.	tselu ely gqd	oxhZd`r
86.	foYl dkV ^{ah} fon dkij cky ikbaV	oxhZd`r
87.	ySaXl ySfdzey lSd fMlsDVj	oxhZd`r
88.	dSyh Xywdksek iap	oxhZd`r
89.	bfyosVj ¼Mcy bf.MM½	oxhZd`r
90.	usty LiSdqye	oxhZd`r
91.	okbYMj iaDVe MkbysVj	oxhZd`r
92.	ckseSu ySfdzey izksc	oxhZd`r
93.	gkVZeSu eklD;wVks QkWlsZIl	oxhZd`r
94.	dksfyczks QkWlsIl 1* 2 VhFk	oxhZd`r
95.	eSd QslZu dkuZy QkWlsZIl fon	oxhZd`r
96.	Ms ^a flax QkWlsZIl] fljsVM	oxhZd`r
97.	ewj QhYM datfDVoy QkWlsZIl	oxhZd`r
98.	fQDls`ku QkWlsZIl	oxhZd`r
99.	chj lhfy;k ¼,fiys`ku½ QkWlsZIl	oxhZd`r
100.	v:xk dSllqyj QkWlsZIl	oxhZd`r
101.	LuSyu ,UV ^a ksfi;ku DySEi	oxhZd`r
102.	pySft+;u DySEi	oxhZd`r
103.	oUukl LVs ^a V flt+j	oxhZd`r
104.	CkjkDo;j uhMy gksYMj	oxhZd`r
105.	„j bUtD`ku dSU;wyk	oxhZd`r
106.	ghyku ,fLijsfVax dSU;wyk	oxhZd`r
107.	,-lh-okl dSU;wyk	oxhZd`r
108.	ySfdzey dSU;wyk	oxhZd`r
109.	gkbM ^a ksykbfl dSU;wyk	oxhZd`r
110.	ts&ywi dSU;wyk ¼aikbV@vS ^a V fon flfvdku	oxhZd`r
111.	flEdks Mk;jsDV vkbZ@, dSU:wyk fon flvhdkWu	oxhZd`r
112.	bfjxsfVax ,LikbjsfVax gS.My	oxhZd`r
113.	ySal Mk;yj	oxhZd`r
114.	lqihjh;j jsDVI Qkjlsl	oxhZd`r
115.	vkbZ okl Xyklsl ¼ariZ.k de gsrq½	oxhZd`r
116.	fLofeax xkxYl ¼ariZ.k de gsrq½	oxhZd`r

¹Hkkx IIIµ[k.M 4º

Hkkjr dk jkti=k % vlk/kj.k

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III	„u-VhVhVhVh- esa `kY;deZ gsra midi.k oa :U=ksa dk fooi.k	
vfuok;Z		
117.	vkjy fljt	oxhZd`r
118.	tkclUl vkjy izksc	oxhZd`r
119.	;wLVsfd;u dSFksVj	oxhZd`r
120.	eSLVkbM fjV ^a sDVj	02
121.	eSLVkbM xkx	oxhZd`r

122.	eSyV	oxhZd`r
123.	usty Qkjsu ckWMh gqd	04
124.	usty isfdax QkWjlsll	oxhZd`r
125.	usty Lusj	oxhZd`r
126.	cs;ksusV 'ksIM xkt	oxhZd`r
127.	okYleSu Qkjsll	oxhZd`r
128.	ySfjUt;y Qkjsll	oxhZd`r
129.	Vax IysV fon FkzkV lDlu	oxhZd`r
130.	Vkafly gksfYMax Qkjsll	oxhZd`r
131.	Vkaflyj lDlu	oxhZd`r
132.	,fMuk;M D;wjSV fon dst	oxhZd`r
133.	isjhVkaflyj ,fCll Msfuax Qkjsll	oxhZd`r
134.	QqylZ V ^a sfd;ksLVkseh V~;wc	oxhZd`r
135.	phVYl Qkjsll	oxhZd`r
fofo/k		
136.	vU; iz;ksx gksus okyk lkeku tSlS xYll flfjat] cSUMstsl lw= vkfn	oxhZd`r

¼t½ cfgjax :X.k foHkkx esa vko';d midj.k ,oa ;a=ksa dk fooj.k

dzdzd	cfgjax :X.k	Hkkjrh; fpfdRlk dsUnzh; ifj"kn~	vko';d ek=k
z-	foHkkx dk uke	ds ekudksa ds vualki vko':d	
1-	Ekksvkyktr		
vfuok;Z			
		,Dl&js O;w ckDl	01
		Ckh-ih- ,iszVl	02
		LVsFkksLdksi	04
		VkpZ	02
		,Xtkfeus'ku Vscy	01
		FkekZehVj	04
		Vax fMizslj	05
		osV ,M gkbV estfjax LVSaM	01
		estfjax Vsi	01
		uh gsej	02
fofo/k			
		xYOl	oxhZd`r
2-	Tkjkgr		
vfuok;Z			
		,Dl&js O;w ckDl	01
		LVsFkksLdksi	04
		baLV:esaV Qkj ,uksjsDVy	02 lsV~l
		,Xtkfeus'ku Vscy	01
		ch-ih- ,iszVl	02
		FkekZehVj	04
		VkpZ	02
		phVy Qkjsll	oxhZd`r
	lkekU;		
		Ekkbuj vks Vh	oxhZd`r
fofo/k			
		lftZdy CysM~l	oxhZd`r
3-	,su &mTu&		
vfuok;Z			

		V~;wfuax QkdZ	oxhZd`r
		vkiFkSYeksLdksi@QaMksL	02
		vkjks Ldksi	02
		,Xtkfeus'ku Vsfcy	01
		,Dl&js O;wbax ckDl	01
		ch-ih- ,iszVl	02
		LVsFkksLdksi	04
		FkekZehVj	04
		b-,u-Vh- fdV	oxhZd`r
		VkpZ	02
		cqYl ySEi	01
4-	dckyr ok vejks+ fuLoka		
vfuok;Z			
		osbax e'khu	01
		fEl LiSD;wye	02
		FkekZehVj	04
		dLdksl LiSD;wye	02
		,Xtkfeus'ku Vscy	01
		ySEi LVS.M	01
		VkpZ	02
		,Dl&js O;bax ckDl	01
		ch-ih- ,iszVl	02
		LVsFkksLdksi	04
		estfjax Vsi	02
5-	vejks vrQky+		
vfuok;Z			
		Ldsy	01
		osbax e'khu	01
		VkpZ	02
		,Dl&js O;w ckDl	01
		FkekZehVj	04
		fifM;sfV ³ d dQ lfgr ch-ih-	02
¹ Hkkx III _μ [k.M 4° Hkkjr dk jkti=k % vlk/kj.k 193			
		LVsFkksLdksi	04
		,Xtkfeus'ku Vsfcy	01
6-	bykt fer rnchj	eksvkytkr ds vk/kkj ij	

d- uVjktu] fuca/kd&lg&lfpo

[foKkiu III@4@vlk-@290 ¼124½]

fVli.kh% vaxzsth ,oa fgUnh fofu;e esa dksbZ folaxfr ik;h tkrh gS] rks vxzsath fofu;e uker%
Hkkjrh; fpfdRlk dsUnzh; ifj"kn~ ¼Lukrdh; ;wukuh egkfo|ky;ksa ,oa layXu vLirkyksa ds
fy, U;wure ekud dh vko';drk,a½ fofu;e] 2016 dks vfUre ekuk tk;sxkA

NOTIFICATION

New Delhi, the 7th November, 2016

No. 11-134/2016-Unani (MSR).—In exercise of the powers conferred by clause (j) of section 36 of the Indian Medicine Central Council Act, 1970 (48 of 1970), and in supersession of the Indian Medicine Central Council (Minimum Standard Requirements of Unani Colleges and attached hospitals) Regulations, 2013, except as

respects things done or omitted to be done before such supersession, the Central Council of Indian Medicine, with the previous sanction of the Central Government, hereby makes the following regulations, to regulate the requirements of colleges for education in Unani system of medicine, namely:-

1. Short title and commencement.- (1) These regulations may be called the Indian Medicine Central Council (Requirements of Minimum Standard for under-graduate Unani Colleges and attached Hospitals) Regulations, 2016.

2. Definition.- (1) In these regulations, unless the context otherwise requires,-

- (a) "Act" means the Indian Medicine Central Council Act, 1970 (48 of 1970);
- (b) "college" means an Under-graduate Unani College or Institute;
- (c) "attached hospital" means a teaching Unani hospital attached to the college;
- (d) "Central Council" means the Central Council of Indian Medicine.

(2) The words and expression used herein and not defined but defined in the Act shall have the respective meanings assigned to them in the Act.

3. Requirements of Minimum Standard to grant of permission.- (1) (a) The Unani colleges established under section 13A and existing under section 13C of the Act and their attached hospitals shall fulfill the requirements of minimum standard for infrastructure and teaching and training facilities referred to in the regulations 4 to 11 upto the 31st December of every year for consideration of grant of permissions for undertaking admissions in the coming academic session;

- (b) the Central Council shall visit the college *suo moto* three months before the expiry of permission;
- (c) the proforma of visit as prescribed by the Central Council on its website shall be filled online by the colleges and visitors respectively followed by submission of a hard copy of the same as per visitors guidelines issued by Central Council from time to time;
- (d) the videography and photography of staff and infrastructure during the visit shall be made by the visitors and submitted along with detailed report and observations to the Central Council;
- (e) after submission of online detailed report and observations by the visitors to the Central Council, the Central Council shall submit its recommendation along with detailed report to the Central Government within a period of one month from the submission of report by the visitors;
- (f) the Central Council shall certify that teaching faculty present in the college is not working at any other place;
- (g) the position prevailed on the date of visit to assess the fulfilment of requirements as specified in these regulations except sub-regulation (2) of regulation 7 shall be taken into consideration for grant of conditional permission or permission for a period of five years to the colleges.

(2) **Requirements of Minimum Standard to grant of permission for a period of five years-**(a) After fulfilment of the requirement as per these regulations by the college, the permission shall be granted to undertake admissions for a period of five years. The college shall be randomly inspected within the said period on receipt of any complaint; or if from online Bio-metric attendance it is found that teaching, non-teaching staff, hospital staff not present regularly, or hospital is not properly functional, or otherwise as required by the Central Government or by the Central Council;

(b) any deficiencies arising within said period shall be fulfilled by the college within hundred-fifty days under intimation to the Central Council otherwise the permission for a period of five years deemed to be withdrawn;

(c) colleges which were granted permission for a period not exceeding five years from the academic session 2014-15 to 2018-19 and 2015-16 to 2019-2020 shall maintain the requirements as specified under regulations 4 to 11 otherwise the permission for a period of five years shall be withdrawn.

(3) **Requirements of Minimum Standard to grant of conditional permission of one year.-** (a) The conditional permission of one year for particular academic session shall be granted only to those colleges which are fulfilling following requirements on the basis of inspection by the Central Council between the 31st December to the 31st March for the succeeding academic session:

- (i) the requirement of teachers as specified in the Schedule-V;
- (ii) the requirement of teaching hospital as specified under sub-regulation (2) of regulation 7;

- (iii) availability of minimum seventy-five percent. of required equipment as specified in the Schedule-VII;
 - (iv) availability of herbal garden as specified in the Schedule-III;
 - (v) availability of hospital staff as specified in the Schedule-IV,
 - (vi) availability of technical and other staff as specified in the Schedule-VI;
 - (vii) availability of college council as specified in sub-regulation (1) of regulation 9;
 - (viii) availability of college website as specified in sub-regulation (2) of regulation 9;
 - (ix) availability of biometric attendance as specified in sub-regulation (3) of regulation 9; and
 - (x) availability of minimum constructed area of college and hospital as specified in regulation 5;
- (b) the colleges, which have been granted conditional permission or which have been denied permission for the academic session 2015-16 shall be required to fulfill the requirements as specified above in clause (a) to obtain the conditional permission of one year for particular academic session or for a period of five years as specified in these regulations 4 to 11.

4. Requirement of Land.-(1) The total build up area required for adequate infrastructure including medical college, hospital and other infrastructure required under these regulations, is made available in a single piece of land, not less than three acres, for an intake capacity up to sixty seats.

- (2) For intake capacity from sixty-one to hundred seats, the land shall not be less than five acres and in not more than two plots at a distance not exceeding two kilometers, and the plot, if separated by a road or canal or rivulet but connected with a bridge, shall be treated as one piece of land.
- (3) The total constructed area shall be based upon the permissible Floor Area Ratio or Floor Space Index allowed by the authority concerned or local laws or rules.
- (4) For permission of the Central Government a certificate from the local municipal authority certifying or approving the construction plan of the proposed buildings having the required construction area as per the Schedule-I and the Schedule-II which shall be accommodated in the piece of land, shall be provided at the time of applying.
- (5) The land shall be owned by the college or possessed on lease, in the name of the college, for a period of not less than ninety-nine years or the maximum permissible period as per rules or regulations of the respective State Government or Union territory and the renewal of permission shall, however, be required on expiry of lease.
- (6) The requirement of the size and possession of the land is not applicable for the colleges established prior to the 7th November, 2003, but at the end of the current lease period, such colleges shall either own the land or get it on the lease for a period not less than ninety-nine years or the maximum permissible period as per rules or regulations of the respective State Government or Union territory.

5. Requirement of minimum constructed area.-(1) The college and attached hospital shall have the constructed area of two thousand square meter each for intake capacity up to sixty seats.

- (2) The college and attached hospital which have intake capacity of sixty-one to hundred seats shall have the constructed area of four thousand and three thousand and five hundred square meters respectively.
- (3) The college and hospital shall be constructed in separate buildings as per the details specified in Schedule-I and Schedule-II and the requirement of separate college and hospital buildings shall be applicable only to the colleges established after the 19th February, 2013.
- (4) The college shall also maintain other infrastructural requirements such as sufficient accommodation for college and hospital staff, outdoor and indoor games facility, civil and electrical services and workshop and adequate parking space within the campus of college and hospital.

- (5) The herbal garden shall have the minimum area as prescribed in Schedule-III.

¹Hkkx IIIµ[k.M 4°

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6. Admission Capacity.-The annual intake capacity of the colleges shall be in the slabs of sixty and hundred and the colleges having intake capacity of less than sixty or sixty-one to hundred seats, shall comply the requirements for sixty or hundred seats respectively, as specified in Schedules-I to VII.

7. Requirements of teaching Hospital.-(1)The teaching hospital shall fulfill all the statutory requirements of the concerned State or Union territory or local authority to establish and run the hospital and shall submit the updated

certified copies of such permission(s) or clearance(s) to the Central Government and the Central Council. The concerned State Government or Union territory shall issue the No Objection Certificate to such applicant colleges after verifying the availability of such permission(s) or clearance(s).

(2) **Requirement of beds, bed occupancy and Out-Patient Department attendance:** The ratio of students with number of beds, In-Patient Department bed occupancy and Out-Patient Department attendance shall be 1:1, forty percent. and 1:2 respectively, as given in Table below and the distance between two beds in general ward shall not be less than one and a half meter.

Table

Intake capacity per year	Minimum number of beds in In-Patient Department on the 1:1 student-bed ratio	Minimum per day average number of patients in In-Patient Department during last one calendar year (365 days)	Minimum per day average number of patients in Out-Patient Department during last one calendar year (300 days)
Up to sixty students	60 beds	24	120
Sixty-one to hundred students	100 beds	40	200

To calculate the number of beds occupied, the college shall maintain the date and time of admission and discharge of each patient. The bed occupied by a patient at mid-night, shall be counted as one bed day occupied and if a patient is discharged before mid-night that shall be counted as 0.5 bed day occupied. To calculate bed occupancy following formula shall be applicable-

Number of bed days occupied X 100

Number of beds X Number of days

(3) **Maintenance of record of attendance of Out-Patient Department and In-Patient Department**

patients:(i)The College and hospital shall maintain the web based computerised central registration system for maintaining the records of patients in Out-Patient Department and In-Patient Department. The college shall also maintain the Department-wise Out-Patient Department and In-Patient Department records, case papers of Out-Patient Department and In-Patient Department patients, laboratory and radiological investigation reports, medicines dispensing register, diet register for In-Patient Department patients, duty roster of hospital staff, birth and death certificates etc. so as to substantiate the claim of genuine functional Unani hospital fulfilling the norms as specified in the sub-regulation (2) of regulation 7.

(ii)For conditional permission, the College and hospital shall maintain the computerised central registration system for maintaining the records of patients in Out-Patient Department and In-Patient Department, the college shall also maintain the Department-wise Out-Patient Department and In-Patient Department records to substantiate the claim of genuine functional Unani hospital fulfilling the norms as specified in the sub-regulation (2) of regulation 7 and the computerised central registration system shall be web based from the 1st December, 2016. Colleges which were permitted for a period not exceeding five years from the academic session 2014-15 and 2015-16 shall be required to maintain web based computerised central registration system from the 1st December, 2016.

(4) **Space requirement:** The hospital shall accommodate Out-Patient Department and In-Patient Department and wards in addition to reception, patient's waiting area, dispensing room, dressing room, clinical laboratory, radiology section, hospital side pharmacy, kitchen, service rooms, medical record-room, Ilaj Bid Tadbeer therapy section, Operation Theatre, Labour Room, Store Rooms, separate wards for male and female, Duty Rooms for Doctors, Nurses and other staff etc. required for a fully functional hospital, and the specification of built up area in the attached hospital shall be as per Schedule-I.

(5) **Out-Patient Department:** The hospital shall have minimum six following Out-Patient Departments, namely-

- Moalajat (Medicine)
- Jarahat including Ain, Uzn, Anaf, Halaq wa Asnan (Surgery including Eye, Ear, Nose, Throat and Dental)
- Qabalat wa Amraz-e-Niswan (Obstetrics and Gynaecology)
- Amraze Atfal (Paediatrics)
- Amraze Jild wa Tazeeniyat (Skin and Cosmetology)

(f) Tahaffuzi wa Samaji Tib (Community Medicine)

NOTE: In addition of above, there shall be a separate section of Ilaj Bit Tadbeer.

(6) **In-Patient Department:** The In-Patient Department of the hospital shall have separate male and female wards and distribution of beds shall be as under-

In Patient Departments	Distribution	60 beds	100 beds
Moalajat including Ilaj bit Tadbeer and Amraz-e- Jild wa Tazeeniyat)	50% beds	30	50
Jarahat including Ain, Uzn, Anaf wa Halaq	25% beds	15	25
Qabalat wa Amraze Niswan wa Atfal	25% beds	15	25

(7) **Tashkhees Amraz (Clinical Laboratory for clinical diagnosis and investigations):** There shall be a clinical laboratory in the hospital complex with infrastructure and manpower as specified in Schedule I, Schedule-IV, Schedule-V and Schedule-VII for carrying out routine, pathological, biochemical and haematological investigations and Unani diagnostic techniques on the patients referred from Out-Patient and In-Patient Departments of the hospital.

(8) **Hospital Staff:** The minimum staff required for hospital shall be as specified in the Schedule-IV.

8. Requirements of College.- (1) (a) **Teaching Staff:** There shall be minimum thirty full time teachers and forty-five full time teachers appointed on regular basis for admissions of upto sixty students and sixty-one to hundred students respectively with the addition of ten part time teachers [eight teachers of Modern Medicine, one teacher of Arabic (to teach Arabic language as well as Mantiq-o-Falsafa) and one teacher to teach Communication Skills] for each slab as specified in the Schedule-V, the teacher fulfilling the eligibility norms of the related teaching post or subject teacher shall be appointed on deputation or contractual basis.

(b) **Age of superannuation of teachers:** The age of superannuation of teachers shall be as per the order of the Central Government or State Government or University Grant Commission. The retired teachers, fulfilling the eligibility norms of teachers may be re-employed up to the age of sixty-five years as full-time teacher.

(c) The detail of every teacher such as academic qualification, total teaching experience along with name of previous institutions, date of joining shall be on the website of colleges.

(d) The list of all the teachers with complete detail such as Code allotted by the Central Council, academic qualification, total teaching experience along with name of previous institutions and present institute, shall be displayed at the website of the Central Council.

(2) **Requirement of technical and other staff:** Technical and other staff in various units and departments of the college shall be as specified in Schedule-VI.

9. Miscellaneous requirements.- (1) **College Council:** (a) Every medical college or Medical Institution shall have a College Council comprising of the Head of Departments as members and Principal or Dean as Chairperson;

(b) the College Council shall meet minimum four times in a year to draw up the details of curriculum and training programme, enforcement of discipline and other academic matters; and

(c) the College Council shall also organise interdepartmental meetings like grand rounds, statistical meetings and clinical meetings including periodical research review in the Institution regularly.

(2) **College Website:** Each and every college or institute shall have its own website, wherein the following details updated in the first week of every month shall be provided-

(a) details of Director or Dean or Principal and Medical Superintendent including their name, age, registration number, qualification, date of joining, complete address with telephone or mobile numbers and State Trunk Dialing code, fax and E-mail etc;

(b) details of teaching staff along with their photograph, registration number, date of birth, qualification, experience, Department etc.;

(c) details of the non-teaching staff of college and hospital staff along with their department;

(d) details of the sanctioned intake capacity of various courses under graduate as well as post graduate;

(e) list of students admitted, merit-wise, course-wise for the current and previous year;

(f) any research publications during the last one year;
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- (g) details of any Continuous Medical Education (CME) programmes, conferences and/or any academic activities conducted by the institution;
 - (h) details of any awards and achievement received by the students or faculty;
 - (i) details of the affiliated University and its Vice-Chancellor and Registrars;
 - (j) result of all the examinations of last one year;
 - (k) detailed status of recognition of all the courses;
 - (l) details of clinical material in the hospital;
 - (m) the College website shall be linked with the CCIM website, which shall be linked to the Ministry's website as well; and
 - (n) the Month-wise analysis of attendance of teaching, non-teaching college staff, hospital staff, students and Patients in Out-Patient Department and In-Patient Department shall be displayed on College website.
- (3) **Biometric Attendance:** (i) It is mandatory to have web based and CRC (Central Registration Certificate issued by the Central Council) linked computerised biometric attendance system for teaching staff and web based computerised biometric attendance system for non-teaching college staff and hospital staff.
- (ii) For conditional permission biometric attendance shall be web based and CRC linked from the 1st December, 2016.
- (iii) The colleges which were granted permission for a period not exceeding five years from the academic session (iii) 2014-15 and 2015-16 shall maintain web based and CRC linked biometric attendance from the 1st December, 2016.

10. Phase-wise specific requirements of new colleges.- (1) An Unani college seeking permission for starting Kamiletib O Jarahat (Bachelor of Unani Medicine and Surgery) Course under the provisions of section 13A of the Act, shall establish infrastructure and manpower as given below:

(a) Before admission of the first batch of students, the college shall have-

- (i) at the time of submission of application, there shall be a fully developed hospital building as specified in regulations 4 and 5 with functional Unani hospital prior two years from the date of application, having number of beds, bed occupancy and Out-Patient Department attendance corresponding to the annual students intake capacity as specified in the sub-regulation (2) of regulation 7;
- (ii) all the teachers with the requisite qualifications as specified in regulation 8 and non-teaching staff as specified in Schedule-VI, which are required for first professional year of teaching and training shall be appointed, and wherever there is shortfall of Professors, equal number of Readers shall be appointed;
- (iii) minimum one specialist doctor or clinical teacher, each of Moalajat, Ilaj Bid Tadbeer, Jarahat, Ain, Uzn, (iii) Anaf wa Halaq, Amraze Niswan wa Ilmul Qabalat and Amraze Atfal appointed for operating the teaching hospital and the experience of specialist doctor or clinical teacher shall be considered as a teacher from the date of appointment of the specialist doctor or two year prior to submission of application by the applicant to the Central Government to establish a college whichever is lesser;
- (iv) a library with two thousand and five hundred books, seating capacity of fifty persons for upto sixty admissions and eighty persons seating capacity for sixty-one to hundred admissions and staff as specified in Schedule-VI;
- (v) well-equipped and furnished two lecture halls and teaching departments and laboratories and museums essential for the first professional year teaching as specified in Schedules - I to VII;
- (vi) a medicinal plants garden covering over two thousand and five hundred square meter of land and four thousand square meter of land for upto sixty seats and sixty-one to one hundred seats respectively with plantation of minimum one hundred species of medicinal plants;
- (vii) all the hospital staff shall be as specified in Schedule-IV; and

- (viii) it is mandatory to have web based and CRC (Central Registration Certificate issued by the Central Council) linked computerised biometric attendance system for teaching staff and web based computerised biometric attendance system for non-teaching college staff and hospital staff.
- (b) Before the admission of the second batch of students, the college shall have-
- (i) there shall be functional Unani hospital having appropriate number of beds, bed occupancy and Out-Patient Department attendance corresponding to the annual students intake capacity as specified in the sub-regulation (2) of regulation 7;
 - (ii) all the teachers with the requisite qualification as specified in regulation 8 and non-teaching staff as specified in Schedule-VI, which are required for the first and the second professional years teaching and training shall be appointed, and wherever there is shortfall of Professors, equal number of Readers shall be appointed;
 - (iii) minimum one specialist doctor or one clinical teacher in each of Moalajat, Ilaj Bid Tadbeer, Jarahat, Ain, Uzn, Anaf wa Halaq, Amraze Niswan wa Ilmul Qabalat and Amraze Atfal departments for working in the college hospital;
 - (iv) a library with five thousand books, seating capacity of fifty persons for upto sixty admissions and eighty persons seating capacity for sixty-one to hundred admissions and staff as specified in Schedule-VI;
 - (v) well-equipped and furnished three lecture halls and teaching departments, laboratories and museums, essential for first and second professional years of teaching as specified in Schedules - I to VII;
 - (vi) minimum one hundred and fifty species of medicinal plants and herbarium-cum-demonstration hall in the medicinal plant garden;
 - (vii) all the hospital staff shall be as specified in Schedule-IV; and
 - (viii) it is mandatory to have web based and CRC (Central Registration Certificate issued by the Central Council) linked computerised biometric attendance system for teaching staff and web based computerised biometric attendance system for non-teaching college staff and hospital staff.
- (c) Before the admission of third batch of students, the college shall have-
- (i) there shall be functional Unani hospital having appropriate number of beds, bed occupancy and Out-Patient Department attendance corresponding to the annual students intake capacity as specified in the sub-regulation (2) of regulation 7;
 - (ii) all teachers with the requisite qualification as specified in regulation 8 and non-teaching staff as specified in Schedule-VI, which are required for the first, second and third professional years of teaching and training shall be appointed, and wherever there is shortfall of Professors, equal number of Readers shall be appointed;
 - (iii) minimum one specialist doctor or one clinical teacher in each of Moalajat, Ilaj Bid Tadbeer, Jarahat, Ain, Uzn, Anaf wa Halaq, Amraze Niswan wa Ilmul Qabalat and Amraze Atfal departments for working in the college hospital;
 - (iv) a library with five thousand books, seating capacity of fifty persons for upto sixty admissions and eighty persons seating capacity for sixty-one to hundred admissions and staffs specified in Schedule-VI;
 - (v) well-equipped and furnished three lecture halls and teaching departments, laboratories and museums, essential for first, second and third professional years of teaching as specified in Schedules - I to VII;
 - (vi) minimum one hundred and fifty species of medicinal plants and herbarium-cum-demonstration hall in the medicinal plant garden;
 - (vii) all the hospital staff shall be as specified in Schedule-IV;
 - (viii) there shall be a Teaching Pharmacy (Saidla) and Quality Testing Laboratory attached to Department of Pharmacy with minimum area as specified in Schedule –II and equipment as per the Schedule-VII for preparation of medicine as per syllabus; and
 - (ix) it is mandatory to have web based and CRC (Central Registration Certificate issued by the Central Council) linked computerised biometric attendance system for teaching staff and web based computerised biometric attendance system for non-teaching college staff and hospital staff.
- (d) Before the admission of the fourth batch of students, the college shall have-

- (i) there shall be functional Unani hospital having appropriate number of beds, bed occupancy and Out-Patient Department attendance corresponding to the annual students intake capacity as specified in the sub-regulation (2) of regulation 7;
 - (ii) all teachers with the requisite qualification as mentioned in regulation 8 and non-teaching staff as specified in Schedule-VI, which are required for the first, second, third and fourth i.e. final professional years of teaching and training shall be appointed;
 - (iii) all infrastructure and manpower requirements of college, hospital and other units in accordance with as specified in these regulations 4 to 11;
 - (iv) a library with seven thousand and five hundred books, seating capacity of fifty persons for upto sixty admissions and eighty persons seating capacity for sixty-one to hundred admissions and staff as specified in Schedule-VI;
 - (v) a fully developed medicinal plants garden as specified in Schedule-III;
 - (vi) fully functional laboratories and pharmacy with drug testing facilities as specified in Schedules I to VII;
 - (vii) assured round the clock availability of medical services including medicines, paramedical staff, doctors and casualty management in the hospital; and
 - (viii) it is mandatory to have web based and CRC (Central Registration Certificate issued by the Central Council) linked computerised biometric attendance system for teaching staff and web based computerised biometric attendance system for non-teaching college staff and hospital staff.
- (2)(a) The permission to establish a new medical college and admission to the students shall be granted initially for a period of one year and shall be renewed on yearly basis subject to verification of achievement of annual targets as specified above in sub-regulation (1).
- (b) it shall be the responsibility of the college to apply to the Central Council for purpose of renewal six months prior to the expiry of the initial permission.
- (c) This process of renewal of permission shall continue till such time the establishment of the new medical college is completed for passing-out of the first batch.
- (3) The person or Medical College who applies under section 13A of the Act for establishment of new medical college, opening of new or higher course of study or training and increase of admission capacity, shall be required to maintain web based and CRC (Central Registration Certificate issued by the Central Council) linked biometric attendance system for teaching staff and web based biometric attendance system for non-teaching college staff, hospital staff and web linked computerised central registration system for maintaining the records of patients in Out-patient department and In-patient department of the hospital. These requirements for those applicants who applied in the year 2015 shall not be taken into consideration for issuance of the Letter of Intent but they shall be fulfilled these requirements before issuance of the Letter of Permission for the academic session 2016-17.

11. List of equipments, machineries, etc.-To ensure proper provision of teaching and training material to the students, the colleges shall possess the minimum ninety percent of required equipment, machineries etc. in the teaching departments, hospital, laboratories and dissection hall, library, pharmacy and other units of the college in sufficient numbers, as specified under the Schedules-I to VII.

12. Date of completion of permission process and cut-off-date for admission in Unani Colleges.-(1) The process of grant or denial of permission to the Unani colleges for taking admissions in the Unani colleges shall be completed by the 31st July of each academic session.

(2) The cut-off-date for admission in Unani colleges shall be the 30th September of each academic session.

SCHEDULE-I

[See regulation 3, regulation 4, regulation 5, regulation 6, regulation 7, regulation 10 and regulation 11]

REQUIREMENT OF AN ATTACHED HOSPITAL OF UNANI COLLEGE

S.No 1	Particulars 2	Built up area (in sq.mt.)	
		Up to sixty students intake	Sixty-one to hundred students intake
		3	4
I.	Total constructed area of hospital building	2,000	3500
II.	Hospital Administration Block:	100	150
1.	Superintendent room		
2.	Deputy Superintendent room		
3.	Medical officer's (for 2 Resident Medical Officer/Resident Surgical Officer)		
4.	Matron room		
5.	Assistant Matron room (for 2)		
6.	Reception and Registration		
III.	Out-Patient Departments (OPD)	300	500
1.	Moalajat OPD with wash basin		
2.	Jarahat including Ain, Uzn, Anaf, Halaq wa Asnan OPD with wash basin and Examination Room		
3.	Qabalatwa Amraze Niswan OPD with toilet and Examination Room		
4.	Amraze Atfal OPD with wash room		
5.	Amraze Jild wa Tazeeniyat OPD with wash basin		
6.	Tahaffuzi wa Samaji Tib OPD with wash basin		
7.	Dressing and First Aid Room		
8.	Dispensary		
9.	Waiting Space for patients		
10.	Store		
11.	11. Separate Male and Female Toilets for patients and Staff		
IV.	In-Patient Department (IPD)	900	1650
1.	Moalajat including Ilaj bit Tadbeer Male Ward with attached toilet and bath room		
2.	Moalajat including Ilaj bit Tadbeer Female Ward with attached toilet and bath room		
3.	Jarahat including Ain, Uzn, Anaf, Halaqwa Asnan Male Ward with attached toilet and bath room		
4.	Jarahat including Ain, Uzn, Anaf, Halaq wa Asnan Female Ward with attached toilet and bath room		
5.	Qabalat wa Amraze Niswan wa Atfal Ward with attached toilet and bath room		
6.	Doctors' duty room one for each department with attached toilet- bath		
7.	Nursing staff duty rooms, one in each ward with attached toilet-bath		
8.	Store room for linen, etc.		
V.	Operation Theatres Block	150	250
1.	Operation Theatre for Major and Minor Procedures		
2.	Labour Room with attached toilet and bath room		
3.	Neonatal care room		
4.	Central Sterilization or autoclave unit		
5.	Scrub room		
6.	Two Recovery room		
7.	Doctors' duty room with attached toilet and bath room		
8.	Interns or house officer or resident doctors room with attached toilet and bath room		
9.	Nursing staff room with attached toilet and bath room		
VI.	Ilaj bit Tadbeer Block:	275	500
1.	Hamman		
2.	Dalak		

3.	Riyazat		
4.	Fasad		
5.	Kai,		
6.	Alq, Hajamat etc		
7.	Ilaj bil Tadbeer therapist Physicians Room		
8.	Ilaj bil Tadbeer Store room		
9.	Physiotherapy room		
VII.	Clinical Laboratory: Well equipped and spacious area with separate sections for Pathology, Biochemistry and Microbiology. Attached toilet shall be there for collection of urine samples. Other latest diagnostic facilities such as ECG also shall be	100	150
VIII	Radiology or Sonography section Radiology chamber with X-ray room, Dark room, film drying room, store room, USG room, patients waiting and dressing room, reception or registration	50	100
IX.	Hospital Kitchen and Canteen:	100	150
X.	Store room	25	50
	TOTAL	2,000	3,500

Note.-

1. The above indicated subdivided area among various components may vary within plus or minus twenty per cent.

but the total area of attached hospital shall be as per the area mentioned in regulation 5.

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2. The breakup of built up area requirement of the attached hospital of an Unani College with annual intake capacity of sixty-one to hundred students shall correspondingly increase keeping in view the total requirement of area as mentioned in regulation 5.
3. The requirement of attached toilet with Out-Patient Department is applicable for the colleges established after the 19th February, 2013.
4. For conditional permission, total constructed area of attached hospital of the college may vary within plus or minus twenty percent as per the area mentioned in regulation 5.

SCHEDULE-II

[See regulation 3, regulation 4, regulation 5, regulation 6, regulation 7, regulation 10 and regulation 11]

REQUIREMENT OF AN UNANI COLLEGE

S.No (1)	Particulars (2)	Built up area (in square meter)	
		Up to sixty students intake	Sixty-one to hundred students intake
		(3)	(4)
	Total constructed area of college building	2,000	4,000
(1)	Administrative Section: Administrative section of the college shall include Principle's Room, Personal Assistant's Room, Reception, Visitor's lounge, Staff Committee Room, Clerk's room and Accounts section, Record room, Central Store and separate toilets for gents and ladies.	150	300
(2)	Lecturer Halls: There shall be 5 Lecturer halls of 80 sq. mt. for 60 students and 5 Lecture halls for above 61 to 100 students, of 160 sq.mt. area, with proper electricity supply, audio-visual teaching aids, fans/coolers and comfortable sitting arrangement preferable theatre type. Separate toilets for boys and girls shall be	400	800
(3)	Seminar/Conference/Examination Hall: A large hall with sitting capacity for four hundred to five hundred persons shall be available within the college premises for meetings, seminars, conferences, symposia, examination, counseling etc. The hall shall have adequate electrical and sitting arrangement and audio-visual system	150	300
(4)	Library: A library shall have seating capacity for 50 students for 60 intake and 80 students for 100 intake, adequate number of shelves or almirahs, sufficient space for keeping stocks, separate reading room for teachers, librarian's room, photocopier/video room computer with printer and internet facility. The library shall have proper light arrangement, fans/coolers, drinking water arrangement and toilet facilities. The library shall have 2500 books of different titles of Unani, modern medicine and allied sciences at the time of first admission of students. The number of books shall increase to five thousand before the admission of second and third batches of students and seven thousand five hundred before the admission of fourth batch of students. The college with existence for five years or more shall	100	200
(5)	Teaching Departments: There shall be 14 Teaching Departments each with rooms for teachers, a small departmental library, a small office, working accommodation for non-teaching staff and a museum or laboratory or dissection hall or tutorial room as per requirement of individual department.	Total 1200 sq.mt. and break up may be as	Total 2400 sq.mt. and break up may be as
	Department wise area requirement shall be as under:-	50	100
	(i) Deptt. of Kulliyat plus Departmental library cum tutorial room;		
	(ii) Deptt. of Tashreeh ul Badan and a well-ventilated Dissection Hall well-Ventilated with exhaust fans and preferable air-conditioned, a room for students with adequate lockers and wash basins, an embalming room with a storage tank or freezer for four dead bodies and Tashreeh ul badan museum with optional micro-	125	250
	(iii) Deptt. of Munafe-ul-Aza and Munafe-ul-Aza (Physiology) laboratory with optional facility for bio-chemistry testing;	75	150
	(iv) Deptt. of Ilmul Advia and Herbarium-cum Advia museum, Pharmacognosy, Pharmacology and drug testing labs;	100	200
	(v) Deptt. of Saidla with teaching pharmacy;	75	150
	(vi) Department of Tahaffuzi wa Samaji Tib plus museum;	75	150
	(vii) Deptt. of Mahiyatul Amraz plus Pathology Laboratory;	50	100
	(viii) Department of Moalajat;	75	150
	(ix) Department of Ilaj bit Tadbeer;	50	100
	(x) Department of Jarahat and museum cum tutorial room	75	150
	(xi) Department Amraze Ain, Uzn, Anf wa Halaq and museum cum tutorial room;	75	150
	(xii) Department of Niswan wa Qabala and museum cum tutorial room; and	75	150
	(xiii) Department of Amraze Atfal and museum cum tutorial room; and	50	100

	(xiv) Department of Amraze Jild wa Tazeeniyat and tutorial room <i>*Note- working tables of all the laboratories should be of hard stone or stainless steel and there should be arrangement of proper shelves and running water taps in wash basins.</i>	50	100
(6)	Teaching Pharmacy and Quality Testing Laboratory: The college shall have a teaching pharmacy with proper training facilities for preparation of different types of Unani Medicines, a raw drugs store and in-house drug identification. Quality Testing Lab of Pharmacognosy will also be used for teaching.	100	200
(7)	Common Rooms: Separate common rooms for boys and girls with adequate space and sitting arrangement shall be available.	50	100
(8)	Canteen: Canteen facility with sitting arrangement for about 100 persons shall be available in the college premise.	50	100
	Total	2,000	4,000

Note:

1. The above indicated subdivided area among various components may vary within plus or minus twenty per cent. but the total area of an Unani College shall be as per the area mentioned in regulation 5.
2. For conditional permission, total constructed area of the college may vary within plus or minus twenty per cent. as



SCHEDULE-III

[See regulation 3, regulation 5, regulation 6, regulation 10 and regulation 11]

ALLIED INFRASTRUCTURE REQUIREMENTS OF AN UNANI COLLEGE

Sl. No. (1)	Particulars (2)	Area (in square meter)	
		Up to sixty students	Sixty-one to hundred students
		(3)	(4)
(1)	Herbal garden: A well-developed medicinal plant garden with two hundred fifty species of medicinal plants and a demonstration room of twenty-five to fifty square meter area shall exist with the college.	2500	4000

Note.-

1. The above indicated area may vary within plus or minus twenty percent. within the total area of Unani College as specified in regulation 4.

2. For conditional permission, minimum one hundred and fifty species of medicinal plants shall be required.

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SCHEDULE-IV

[See regulation 3, regulation 5, regulation 6, regulation 7, regulation 10 and regulation 11]

REQUIREMENT OF AN UNANI COLLEGE HOSPITAL STAFF

S.No. (1)	Post (2)	Requirement (3)
1.	Hospital Superintendent	1.The incumbent to the post of Medical Superintendent will be with qualification not less than that of Professor. OR 2.Principal or Dean may function as ex-officio Medical Superintendent. However, if there is an existing post of Hospital Superintendent, it shall continue to exist.
2.	Deputy Medical Superintendent	1.The qualification shall be BUMS and PG Degree in clinical subject or BUMS with 10 years of clinical experience. 2.Full time regular incumbent other than the teaching
3.	Consultants	Teachers of clinical departments
4.	Resident Medical Officers/ Resident Surgical/Medical Officer/Clinical Registrar (RMO or RSO or MO or CR)	Five (One of Moalajat, Two of Niswan wa Qabalat , One of Jarahat and One of Amraze Atfal) Qualification : The qualification shall be BUMS
5.	Matron/Nursing Superintendent	One
6.	Staff nurses for In Patient Deptt.	One for every ten beds
7.	Ward Boy or Ayah	One for every twenty beds.
8.	Pharmacists	Two
9.	Dresser	Two
10.	Store Keeper	One
11.	Office Staff (for registration, record maintenance, data entry etc.)	Two
12.	Dark-room Attendant	One
Modern Medical Staff		
13.	Medical Specialist	One part time/on contract
14.	Surgical Specialist	One part time/on contract
15.	Obstetrician and Gynecologist	One part time/on contract
16.	Pathologist	One part time/on contract
17.	Anaesthesiologist	One part time/on contract
18.	Ophthalmologist	One part time/on contract
19.	Pediatrician	One part time/on contract
20.	Radiologist	One part time/on contract
21.	Dentist	One part time/on contract
22.	Physiotherapist	One part time/on contract
23.	X-Ray Technician/ Radiographer	One
Staff for Ilaj bit tadbeer Therapy Section for Out-patient Department (OPD) and In-Patient Department (IPD)		
24.	Ilaj bit Tadbeer Specialists	Teachers of Ilaj bit Tadbeer department.
25.	House Officer or Clinical Registrar or Senior Resident (Unani)	One
26.	Ilaj bit tadbeer Nurse	One (in addition to the nurses indicated at S.No.6).
27.	Ilaj bit tadbeer Assistant	One Male and One female
28.	Messieurs	One Male and One female
Staff of Operation Theatre		
29.	Jarahat Specialists	Teachers of Ilmu Jarahat department
30.	Operation Theatre Attendant	One
31.	Dresser	One
32.	Nurse	One (in addition to the nurses indicated at S.No.6)
Labour Room		
33.	Qabalat wa Amraze Niswan Specialists	Teachers of Qabalat wa Amraze Niswan department
34.	Midwife	One
Clinical Laboratory		
35.	Pathologist/Microbiologist	One
36.	Laboratory Technicians	Two
37.	Peon or Attendant	Two

Teaching Pharmacy and Quality Testing Laboratory		
38.	Pharmacy Incharge (Teachers of Ilmul Advia wa Saidla dentt.)	One
39.	Peon or Attendant	One
40.	Workers	Two (need base more number)
41.	Analytical Chemist (Part time)	One (Lab Technician provided under non-teaching staff in the Deptt.)
42.	Pharmacognosist (Part time)	One (Lab Technician provided under non-teaching staff in the Deptt.)
	Total:	
	i. For sixty bedded hospital	Fifty-seven excluding teachers of teaching departments as mentioned above
	ii. For hundred bedded hospital	Seventy-one excluding teachers of teaching departments as mentioned above

Note: -

- (1) For hospital with more than sixty beds, two incumbents each as Resident Medical Officers, Resident Surgical Officers, Assistant Matrons and Pharmacists shall be additionally required.
- (2) The hospital shall be equipped with adequate provision of security, civil and electrical, sanitation, dietary and canteen, laundry and waste incineration and disposal services.
- (3) Essential duty staff and services shall be available round the clock.
- (4) Services of the non-technical staff such as Peon, Attendant, Sweeper, Guards, Washer man, Gardener and Cook etc. may be obtained by outsourcing.

SCHEDULE-V

[See regulation 3, regulation 6, regulation 7, regulation 8, regulation 10 and regulation 11]

DETAILS OF TEACHING STAFF IN AN UNANI COLLEGE

S. No	Teaching Department	Requirement of teaching staff					
		Upto 60 students			From 61 to 100 students		
(1)	(2)	(3)			(4)		
		Prof	Associate Prof.	Assistant Prof.	Prof	Associate Prof.	Assistant Prof.
1.	Kulliyat	1	or 1	1	1	1	1
2.	Tashreehul badan	1	or 1	1	1	1	1
3.	Munafeul Aza	1	or 1	1	1	1	1
4.	Ilmul Advia	1	or 1	1	1	1	1
5.	Ilmul Saidla	1	or 1	1	1	1	1
6.	Mahiyatul Amraz	1	or 1	1	1	1	1
7.	Tahaffuzi wa Samaji Tib	1	or 1	2	1	1	2
8.	Moalajat	1	or 1	2	1	1	2
9.	Niswan wa Qabalat	1	or 1	1	1	1	2
10.	Ilmul Atfal	1	or 1	1	1	1	1
11.	Jarahat	1	or 1	1	1	1	1
12.	Ain, uzn. Halaq wa asnan	1	or 1	1	1	1	1
13.	Amraze Jild wa Tazeeniyat	1	or 1	1	1	1	1
14.	Ilaj bit Tadbeer	1	or 1	1	1	1	1
Total		14			14	14	17
		30			45		

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Note:

(i) Apart from above, one teacher of Arabic (to teach Arabic language as well as Mantiq-o-Falsafa), one teacher to teach Communication Skills and eight Consultants of Modern Medicine as specified at the Schedule-IV (SL. No.13 to 21) shall be engaged for teaching on part time basis. For Pre-tib additional teachers to teach science and English shall be engaged on contract or Part time basis.

(ii) The requirement of part time teachers shall be minimum any five as mentioned above in point i. for conditional permission to undertake admission for particular academic session.

(iii) The deficiency of teachers for up to sixty intake capacity shall not exceed more than ten percent. of total requirement with availability of minimum one teacher in each of fourteen Departments. The total number of Higher Faculty shall not be less than eleven Professors or Readers distributed in minimum eleven Departments. This relaxation is for seeking conditional permission to undertake admission for particular academic session. For example- the college having up to sixty seats intake capacity shall have minimum twenty-seven total faculties, out of which minimum eleven Professors or Readers covering not less than eleven Departments.

(iv) The deficiency of total teachers for sixty-one to hundred intake capacity shall not exceed more than ten percent. of total requirement and deficiency of higher faculty shall not exceed more than twenty percent. of total teachers with availability of minimum one Higher faculty and one Lecturer in each of fourteen Departments. The total number of Higher Faculty shall not be less than nineteen. This relaxation is for seeking conditional permission to undertake admission for particular academic session. For example- the college having sixty-one to hundred seats intake capacity shall have minimum forty total faculties, out of which minimum nineteen Professors or Readers covering all fourteen Departments.

(v) Wherever additional Professors or Readers are available in the department, the additional Professor shall be considered against the requirement of Reader or Lecturer and additional Reader shall be considered against the requirement of Lecturer. For example- in a college with intake capacity from sixty-one to hundred under graduate seats, if there are three Professors or one Professor and two Readers or one Professor, one Reader and one Lecturer against the requirement of one Professor, one Reader and one Lecturer in the Department of Kulliyat, the college is fulfilling the requirement of faculty in this department and there is no shortcoming of faculty in this department.

(vi) The Department of Tibbe Qanooni Wa Ilmul Samoom has been merged in Tahafuzi Wa Samaji Tib Department.



SCHEDULE-VI

[See regulation 3, regulation 6, regulation 7, regulation 8, regulation 10 and regulation 11]

DETAILS OF TECHNICAL AND OTHER STAFF OF AN UNANI COLLEGE

S.No. (1)	Department (2)	Post (3)	Requirement (4)
1.	Library	Librarian/Assistant Librarian	One
		Library Attendant or Peon	One
2.	College Office	Clerical staff for administrative accounts services	Four
3.	Kulliyat	Attendant	One
4.	Tashreehul Badan	Laboratory Technician	One
		Museum Keeper	One
5.	Munafeul Aza	Laboratory Technician	One
		Museum Keeper	One
6.	Ilmul Advia	Laboratory Technician	One
		Museum Keeper	One
7.	Saidla	Dawasaz/Pharmacy Attendant	One
8.	Mahiyatul Amraz	Laboratory Technician	Two
9.	Niswan wa Qabalat	Attendant	Two
10.	Ilmul Atfal		
11.	Tahaffuzi wa Samaji Tib		
12.	Moalajat		
13.	Jarahat		
14.	Amraze Ain, uzn, Anf wa Halaq		
15.	Ilaj bit Tadbeer		
16.	Amraze jild wa Tazeeniyat		
17.	Herbal Garden	Gardener	One
		Multipurpose worker	Two
		Total	Twenty-one
Note: 1.The Sweeper, Attendant, Lifter, Laboratory Assistant, Data Entry Operator (DEO), Multipurpose Worker may be on contractual basis.			

SCHEDULE-VII

[See regulation 3, regulation 6, regulation 7, regulation 10 and regulation 11]

(A). DETAILS OF EQUIPMENT AND INSTRUMENTS REQUIRED FOR DISSECTION HALL:

S. No.	Instruments and Equipments	Up to sixty intake capacity	Sixty-one to Hundred intake capacity
Essential			
1.	Tank with a capacity to preserve 2-4 bodies.	Assorted	
2.	Machines for bones and brain sectioning	Assorted	
3.	Dissection Sets	Fifteen Sets	Twenty-five sets
4.	Dissecting Table		
a)	Full size with steel top or marble top stainless	Four	Six
b)	Half size with steel top or marble top stainless	Eight	Ten
General			
5.	X-ray viewing box or panels	Three	Three
Miscellaneous			
6.	Bone cutter of the number $\frac{3}{4}$, $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{8}$ - fine pointed Chisel bone dissector	Assorted	
7.	Glass jars of different sizes	Assorted	
8.	Preservative Chemicals	Assorted	

(B). DETAILS OF EQUIPMENT AND INSTRUMENTS REQUIRED FOR PHYSIOLOGY

LABORATORY:

S.No.	Equipment and Instruments	Up to sixty intake capacity	Sixty-one to Hundred intake capacity
Essential			
1.	Microscopes with oil immersion	Thirty	Fifty
2.	Westergen's pipette for ESR	Sixty	Hundred
3.	Haematocrit Tube	Sixty	Hundred
4.	Sahli's Haemoglobinometer	Sixty	Hundred
5.	Haemocytometer	Sixty	Hundred
6.	Electrocardiograph	One	One
7.	Stop watches	Sixty	Hundred
8.	Water Distillation still	One	One
9.	Balances	One	One
10.	Centrifuge with speed control	Three	Six
11.	Colorimeter (photoelectric)	Three	Six
12.	pH meter Electric	One	One
13.	pH comparator with disc	One	One
14.	Sphygmomanometer	Thirty	Fifty
15.	Stethoscopes	Sixty	Hundred
16.	Clinical Thermometer	Sixty	Hundred

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17.	Knee Hammer	Sixty	Hundred
18.	Tuning forks	Sixty	Hundred
19.	Sterilizer	Five	Five
General			
20.	Refrigerator	One	One
21.	Newton's colour wheel In a batch	One	One
Miscellaneous			
22.	Cover slips, glassware, Microslides (assorted)	Assorted	

(C) DETAILS OF EQUIPMENT AND INSTRUMENTS REQUIRED FOR SAIDLA LABORATORY:

S.No.	Equipment and Instruments	Up to sixty intake capacity	Sixty-one to Hundred intake capacity
Essential			

1.	Pestle and Mortar-		
a.	Small	Ten	Twenty
b.	Medium	Ten	Twenty
c.	Porcelain	Ten	Twenty
d.	Iron	Two	Four
2.	Pounding Apparatus	Ten	Twenty
3.	Putas (Different kind)	Five	Ten
4.	Crucibles	Thirty	Fifty
5.	Distillation Apparatus including traditional methods such as Oara Ambiq. Nal Bhabka etc.	Three	Six
General			
6.	Wet Grinder	One	One
7.	Mixi	One	One
8.	Juice Extractor	One	One
9.	Refrigerator	One	One
10.	Almirahs & Racks for storage	Assorted	
11.	Balance (Different Capacities)		
a.	Physical	One	
b.	Chemical	One	
12	Heating Device-		
a.	Gas Stove	Assorted	
b.	Hot plate	Assorted	
c.	Chulla (Charcoal)	Assorted	
13.	Big Vessels & Containers-		
a.	Brass	Assorted	
b.	Copper	Assorted	
c.	Steel etc.	Assorted	
Miscellaneous			
14.	Jars (Porcelain) Fermentation Purpose	Assorted	
15.	Enamel Trays	Assorted	
16.	Spirit Lamp	Assorted	
17.	Pressure Cooker	Assorted	
18.	Measuring Equipments Different Size (Glass)	Assorted	
19.	Pyrometer	Assorted	
20.	Thermo meter	Assorted	
21.	Vessels-		
a.	Frying Pan	Assorted	
b.	Steel Vessel	Assorted	
c.	Spatula	Assorted	
d.	Ladles & Spoons	Assorted	
e.	Knife	Assorted	
f.	Plates	Assorted	
g.	Tongs	Assorted	
h.	Sieves (Assorted Nos. & Size)	Assorted	

(D) DETAILS OF EQUIPMENT AND INSTRUMENTS REQUIRED FOR PHARMACOGNOSY LABORATORY:

S.No.	Equipment and Instruments	Up to sixty intake capacity	Sixty-one to Hundred intake capacity
Essential			
1.	Field magnifier	One	One
2.	Compound microscope	One	One
3.	Dissecting Microscope	One	One
4.	Microscope	Fifteen	Twenty-five
5.	Electronic balance	One	Two
Miscellaneous			
6.	Slides box with cover slips,	Assorted	
7.	Blotting/filter papers	Assorted	

8.	Dissection Box	Assorted
9.	Enamel Trays	Assorted
10.	Reagents-	
a.	Chloroform	Assorted
b.	Alcohol.	Assorted
c.	HCL	Assorted
d.	Sulphuric acid	Assorted
e.	Sodium, potassium hydroxide	Assorted
f.	Benedict solution	Assorted
g.	Sodium nitrate	Assorted
h.	Potassium nitrate	Assorted
i.	Citric acid	Assorted
j.	Iodine	Assorted
k.	Ethyl Alcohol	Assorted
l.	Potassium Iodide	Assorted
m.	Xylol/pure xylene (slide preparation)	Assorted

(E). DETAILS OF EQUIPMENT AND INSTRUMENTS REQUIRED FOR MAHIYATUL AMRAZ LABORATORY:

S.No	Equipment and Instruments	Up to sixty intake capacity	Sixty-one to Hundred intake capacity
Essential			
1.	Binocular microscope	Fifteen	Twenty-five
2.	Microscope with oil immersion	Fifteen	Twenty-five
3.	Monocular microscope with oil emersion lens20(e)	Fifteen	Twenty-five
4.	X-ray view box	One	One
5.	Sahli's Square tube	Thirty	Fifty
6.	Hb pipette	Thirty	Fifty
7.	WBC Pipette	Thirty	Fifty
8.	Dropper	Thirty	Fifty
9.	Red cell pipette	Thirty	Fifty
10.	Improved Neubauers chamber	Thirty	Fifty
11.	Incubator	One	Two
12.	Wintrobe's tube	Thirty	Fifty

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13.	Pasteur's pipette	Thirty	Fifty
14.	Centrifuge Graduated machine	One	Two
15.	Westgren's pipette	Thirty	Fifty
16.	Westergren's stand	Thirty	Fifty
17.	Urinometer	Thirty	Fifty
18.	Autoclave	One	One
19.	Ultraviolet lamp	One	One
20.	Cell counter (haemoautoanalyser)	One	One
21.	BP Apparatus	Thirty	Fifty
22.	Stethoscope	Thirty	Fifty
23.	Thermometer	Thirty	Fifty
24.	Tongue depressor	Thirty	Fifty
25.	Stop watch	Thirty	Fifty
General			
26.	Physical balance	One	One
27.	Hot air oven	One	One
28.	Bunsen burner	Thirty	Fifty
29.	Refrigerators	One	One
Miscellaneous			
30.	Sterile vessels / bottle to collect samples	Assorted	Assorted
31.	Torch	Assorted	Assorted

32.	Knee hammer	Assorted	Assorted
33.	Measuring Tape	Assorted	Assorted
34.	ENT examination set	Assorted	Assorted
35.	Reflectors(Mirrors)	Assorted	Assorted
36.	Weighing machine	One	One
37.	Tuning Forks	Assorted	Assorted
38.	Nasal speculum	Assorted	Assorted
39.	Laryngoscope	Assorted	Assorted
40.	Catheters	Assorted	Assorted
41.	Probes	Assorted	Assorted
42.	HBs Ag kit	Assorted	Assorted
43.	HIV kit - Tridot (method by T Mitra)	Assorted	Assorted
44.	CT and BT kit	Assorted	Assorted
45.	Renal profile, LET kit, Lipid profile, Blood Sugar kit	Assorted	Assorted
46.	Sterile disposable lancet/needle	Assorted	Assorted
47.	Glass rod	Assorted	Assorted
48.	Syringe needle destroyer	Assorted	Assorted
49.	Cover slip	Assorted	Assorted
50.	Cleaned slides	Assorted	Assorted
51.	Litmus paper	Assorted	Assorted
52.	pH indicator paper strips	Assorted	Assorted
53.	Test tube	Assorted	Assorted
54.	Separating funnels of various sizes	Assorted	Assorted
55.	Glass Jars with lid of different sizes	Assorted	Assorted
56.	Capillary Tubes	Assorted	Assorted
57.	Rubber teat	Assorted	Assorted
58.	Magnifying lens	Assorted	Assorted
59.	Water bath	Assorted	Assorted
60.	Multi stix	Assorted	Assorted

(F). DETAILS OF EQUIPMENT AND INSTRUMENTS REQUIRED FOR LABOUR ROOM:

S. No.	Equipment and Instruments	Required Quantity
Essential		
1.	Shadow less Lamp	One
2.	Suction Machine (Neonatal)	One
3.	Oxygen Cylinder and Mask	One
4.	Foetal Toco Cardiograph	One
5.	Radiant Warmer	One
6.	Photo therapy Unit	One
7.	Weighing Machine (Paediatric)	One
8.	Patient trolley	Two
9.	Anaesthesia trolley	One
10.	Infantometer	One
11.	Vacuum extractor	One
12.	Foetal Doppler	One
13.	Low cavity forceps	Two
14.	Steriliser	Two
15.	Machintosh rubber sheet	Assorted
16.	Instruments for labour and Episiotomy. (Scissors, forceps, needle holders etc.)	Assorted
17.	Baby tray	Two
18.	Nebuliser	One
19.	Foetoscope	Five
20.	Auto Clave	One
21.	Drums	Assorted
22.	Instrumental Trolley	Assorted
23.	OT tables and head Up and head Low facility	One
24.	Pulse Oximeter	One

25.	Resuscitation kit	One
26.	Boyle's apparatus	One
27.	Electrocautery	One
28.	MTP Suction Machine	One
29.	Anaesthesia Kit	One
30.	Blunt and Sharp Curettes	Ten
31.	Dilators set (Hegar's, Hawkins)	Five
32.	Sims's Speculum	Five
33.	Cusco's Speculum	Five
34.	Anterior Vaginal Wall retractor	Five
35.	Uterine sound	Five
36.	Volsellum	Five
37.	MTP Suction Currate	Five
38.	Retractors abdominal (Doyle's etc.)	Five
39.	Sponge holding forceps	Five
40.	Green armytage forceps	Five
41.	Uterus holding forceps	Five
42.	Kocher's forceps	Five
43.	Artery forceps (Long, short, Mosquito) Each	Five
44.	Scissors- different sizes	Five
45.	Forceps obstetrics	Five
46.	Endotracheal tubes	Five
47.	Cord Cutting appliances	Five
48.	I.U.C.D. removing hook	Five
49.	Bladder Sound	Five
50.	B.P. apparatus	Two

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Miscellaneous		
51.	HIV kit for emergency patients	Assorted
52.	Plain and Hole towels	Assorted
53.	Towel Clips	Assorted
54.	Catguts and Thread	Assorted
55.	Needles	Assorted
56.	Needle holders	Assorted

(G). DETAILS OF EQUIPMENT AND INSTRUMENTS REQUIRED FOR OPERATION THEATRE:

S.No.	Equipment and Instruments	Required Quantity
I	Jarahat	
Essential		
1.	Spot light (Shadow less ceiling fitted)	One
2.	Needle holding Forceps (big- medium-small)	Assorted
3.	Dressing drums of Assorted size	Assorted
4.	Drum stand	Assorted
5.	IV Stand	Two
6.	Cheatles Forceps	Four
7.	Mosquito forceps	Four
8.	Scissors straight (Tailor)	Four
9.	Scissors curved of different sizes	Five each
10.	Stitch removal scissors	Five each
11.	Dissection forceps	Four
12.	Sinus Forceps	Four
13.	Probes - Assorted size	Five each
14.	Pointed scissors	Four
15.	Abdominal Retractors	Five
16.	Tissue Forceps	Five
17.	Bob Kock's Forceps	Five
18.	Kocher's Forceps	Five

19.	Urethral Dilators	Five each
20.	Metal Catheters	Five each
21.	Sponge holding forceps	Four
22.	Right Angle cholecystectomy Forceps	Four
23.	Stone holding forceps	Four
24.	Allies Forceps small	Four
25.	Allies Forceps Big	Four
26.	Artery Forceps small	Four
27.	Artery Forceps big	Four
28.	Artery Forceps Medium	Four
29.	Sigmoidoscope Rigid/flexible	One
30.	Barron Pile's Gun	Two
31.	Laryngoscope Pediatric/Adult	One
32.	Boyles Apparatus	One
33.	Multi-parameter Monitor	One
34.	Ambu Bag	Two
35.	Suction machine Electrical or Manual	One
36.	Skin grafting knife with handle	Assorted
37.	Surgical blades of different size	Assorted
38.	Self-Retaining Retractor	Assorted
39.	Bone cutter	Two
40.	Gigli Saw	Two
41.	Scoop	Assorted
42.	Periosteum elevator	Two
43.	Maggles Forceps	Assorted
44.	High Pressure Autoclave	One
45.	Nitrous Oxide Cylinder	One
46.	Hydrolic Operation Table	One
47.	Boyle's Apparatus	One
48.	Instrument Trolley	Assorted
49.	Endotracheal Tube	Assorted
50.	Proctoscope with or without illumination	Two
51.	Gabrial Syringe	One
52.	Stretcher with trolley	Two
53.	Suction Machine	Assorted
General		
54.	Emergency power back up facility	Assorted
55.	Emergency light	Four
56.	Fire Extinguisher	Two
57.	BP Apparatus	Assorted
58.	Fumigator	One
59.	Refrigerator	One
60.	X-ray View Box (double)	Two
61.	Revolving Stool	Assorted
62.	Vertical BP Instrument	One
63.	Rubber catheters of Assorted size	Assorted
Miscellaneous		
64.	Corrugated rubber drain	Assorted
65.	Suturing Needle (straight/curved) of Assorted size	Assorted
66.	Surgical Thread	Assorted
67.	BP Handle of different size	Assorted
68.	Needle holder	Assorted
II AIN (EYE): Ophthalmic Equipment or Instruments for Operative Surgery		
Essential		
69.	Ophthalmic Operation table with Head rest	One
70.	Sterilizing box/case with matts	Assorted

71.	Lens insertion Forceps	Assorted
72.	Keratome	Assorted
73.	Desmarres lid retractors	Assorted
74.	Cat-paw lacrimal retractor	Assorted
75.	Mueller lacrimal sac retractor	Assorted
76.	Dastoor iris retractor	Assorted
77.	Meyrhofer Chalazion curette	Assorted
78.	Sinsky lens manipulating hook	Assorted
79.	IOL Manipulator	Assorted
80.	Foreign body spud	Assorted
81.	Lewis lens loop (vectis)	Assorted
82.	Cystotome and spoon	Assorted
83.	Mule Evisceration spoon	Assorted
84.	Iris repository (double-ended)	Assorted
85.	Jameson muscle hook	Assorted
86.	Wills cautery with copper ball-point	Assorted

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87.	Langs lacrimal sac dissector	Assorted
88.	Kelly Glaucoma punch	Assorted
89.	Elevator (double ended)	Assorted
90.	Nasal speculum adult/child	Assorted
91.	Wilder punctum Dilator	Assorted
92.	Bowman lacrimal probes	Assorted
93.	Hartman mosquito forceps	Assorted
94.	Colibri forceps 1*2 teeth	Assorted
95.	Mc. person corneal forceps with tying platform	Assorted
96.	Dressing forceps, serrated	Assorted
97.	Moorfield conjunctival forceps	Assorted
98.	Fixation forceps	Assorted
99.	Beer cilia (epilation) forceps	Assorted
100.	100.Arruga capsular forceps	Assorted
101.	101.Snellen Entropion clamp	Assorted
102.	102.Chalazion clamps	Assorted
103.	103.Vannas straight scissors	Assorted
104.	104.Barraquer needle holder	Assorted
105.	105.Air injection cannula	Assorted
106.	106.Healon aspirating cannula	Assorted
107.	107.AC washout cannula	Assorted
108.	108.Lacrimal cannula	Assorted
109.	109.Hydrodialysis cannula	Assorted
110.	110.J-loop cannula (Right/Left With silicon tubing)	Assorted
111.	111.Simcok direct I/A cannula with silicon tubing	Assorted
112.	112.Irrigating aspirating handle	Assorted
113.	Lens dialer	Assorted
114.	114.Superior Rectus forceps	Assorted
115.	115.Eye wash glasses	Assorted
116.	116.Swimming Goggles	Assorted
III	ENT-Surgical or Operative Procedural Instruments	
	Essential	
117.	117.Aural Syringe	Assorted
118.	118.Jobson's Aural Probe	Assorted
119.	119.Eustachian Catheter	Assorted
120.	120.Mastoid Retractor	Two
121.	121.Mastoid Gouge	Assorted
122.	Mallet	Assorted
123.	123.Nasal Foreign Body hook	Four
124.	124.Nasal packing forceps	Assorted
125.	125.Nasal Snare	Assorted

126.	126.Bayonet Shaped gouge	Assorted
127.	127.walsham forceps	Assorted
128.	128.Laryngeal forceps	Assorted
129.	129.Tongue plate with throat suction	Assorted
130.	130.Tonsil holding forceps	Assorted
131.	131.Tonsillar suction	Assorted
132.	132.Adenoid curette with cage	Assorted
133.	133.Peritonsillar abscess draining forceps	Assorted
134.	134.Fuller's Tracheostomy Tube	Assorted
135.	135.Cheatel's Forceps	Assorted
136.	Miscellaneous Other consumable articles like gloves, syringes, bandages, sutras, etc.	Assorted

(H). DETAILS OF EQUIPMENT AND INSTRUMENTS REQUIRED FOR OUT PATIENT DEPARTMENT:

S. no.	Name of Out Patient Department	Article required as per norms of CCIM	Required Quantity
1	Moalajat		
	Essential	X-Ray View Box	One
		BP Apparatus	Two
		Stethoscope	Four
		Torch	Two
		Examination Table	One
		Thermometer	Four
		Tongue depressor	Five
		Weight and height measuring stand	One
		Measuring tape	One
		Knee Hammer	Two
	Miscellaneous	Gloves	Assorted
2	Jarahat		
	Essential	X-Ray Viewing Box	One
		Stethoscope	Four
		Instruments for ano-rectal examination	Two sets
		Examination Table	One
		BP Apparatus	Two
		Thermometer	Four
		Torch	Two
		Cheatle forceps	Assorted
	General	Minor OT	Assorted
	Miscellaneous	Surgical Blades	Assorted
3	Ain-Uzn-Anf-Halaq wa Asnan		
	Essential	Tuning forks	Assorted
		Ophthalmoscope/ fundoscope	Two
		Auroscope	Two
		Examination Table	One
		X-Ray Viewing Box	One
		BP Apparatus	Two
		Stethoscope	Four
		Thermometer	Four
		ENT kit	Assorted
		Torch	Two
		Bull's lamp	One
4	Qabalatwa Amraze Niswan		
	Essential	Weighing machine	One
		Sims's speculum	Two
		Thermometer	Four

		Cusco's speculum	Two
		Examination Table	One
		Lamp stand	One
		Torch	Two
		X-Ray Viewing Box	One
		BP Apparatus	Two
		Stethoscope	Four
		Measuring tape	Two

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5	Amraze Atfal		
	Essential	Scale	One
		Weighing machine	One
		Torch	Two
		X-Ray View Box	One
		Thermometer	Four
		BP Apparatus with Pediatric cuff	Two
		Stethoscope	Four
		Examination Table	One
6	Ilaj bit Tadbeer	As per Moalajat.	

K. NATARAJAN, Registrar-cum-Secy.

[ADVT. III/4/Exty./290(124)]

Note : If any discrepancy is found between Hindi and English version of "Indian Medicine Central Council (Minimum Standard Requirements of Unani Colleges and attached Hospitals) Regulations, 2016", the English version will be treated as final.

