



झारखण्ड गजट

असाधारण अंक

झारखण्ड सरकार द्वारा प्रकाशित

9 माघ, 1948 (श०)

संख्या - 185 राँची, गुरुवार,

29 जनवरी, 2026 (ई०)

Ld yh f'k{kk ,o l{kjrk foHkkx
¼ek/;fed f'k{kk fun'kky; ½

vf/k lpuk

20 मई, 2026

I- 09@\$2fo-%fu-%03&18@2025-1584--Hkkjr d lfo/kku d vuPNn 309 d ijUrd d }kjk inÙk 'kfDr;k dk i;kx djr g, >kj[k.M d jkT;iky lHkh dkfV d ljdkjh ek/;fed ¼Secondary, Class 9-12½ fo|ky;k e ek/;fed ¼Secondary, Class 9-12½ vkpk;] i/kkukpk;] ,o f'k{kdukj dfe;k dh fu;fDr ,o lok'ku gr fuEukfdr fu;ekoyh cukr g %&

vè;k;&1

1- l f{klr uke] foLrkj vkj ikjHk %&

- ;g fu;ekoyh B>kj[k.M ljdkjh ek/;fed ¼Secondary, Class 9-12½ vkpk;] i/kkukpk;] ,o f'k{kdukj dfe;k dh fu;fDr ,o lok'ku fu;ekoyh] 2025p dgyk,xhA
- bl dk foLrkj lEi.k >kj[k.M jkT; e gkxkA
- ;g vf/k lpuk jkt dh; xtV e idk'ku dh frfFk l iHkkoh gkxkA

vè;k;&2

2- ifjHkk"kk, %& tc rd dkb] ckr] fo"k; lnHk u gk] bl fue;koyh e %&

- ek/;fed ¼Secondary, Class 9-12½ fo|ky;k l vfHkir g] >kj[k.M jkT; vuRxr 9&12 d{kk oky fo|ky;] oÙkeku 9&10 d{kk oky fo|ky;k lfrg] ftudk lpkyu jkT; ljdkj }kjk fd;k tkrk gA
- fun'kd l vfHkir g] >kj[k.M jkT; d ekè;fed f'k{kk d fun'kdA

- (iii) {k=h; f'k{kk l ;Dr fun'kd l vfHkir g] >kj[k.M jkT; e ie.Myh; Lrj ij {k=h; f'k{kk l ;Dr fun'kd d in ij inLFkkfir inkf/kdkjhA
- (iv) ftyk f'k{kk inkf/kdkjh l vfHkir g] >kj[k.M jkT; e ftyk Lrj ij ftyk f'k{kk inkf/kdkjh d in ij inLFkkfir inkf/kdkjhA
- (v) fu;=h inkf/kdkjh l vfHkir g] lcf/kr ftyk d ftyk f'k{kk inkf/kdkjhA
- (vi) i/kkukpk; l vfHkir g] l{ke ikf/kdkj }kjk ek;/fed ½Secondary, Class 9-12½ fo|ky; k] oÙeku 9&10 d{kk oky fo|ky; k lfg] e fu;Dr i/kkukpk;A
- (vii) ek;/fed ½Secondary, Class 9-12½ vkpk; l vfHkir g] ek;/fed ½Secondary, Class 9-12½ fo|ky; k] oÙeku 9&10 d{kk oky fo|ky; k lfg] e fu;Dr fofHku fo" k; k ½fu; e 9¼¼¼¼¼x½ e vfdr½ d vkpk;A
- (viii) ek;/fed fo" k" f'k{kk vkpk; l vfHkir g] ek;/fed ½Secondary, Class 9-12½ fo|ky; k d] oÙeku 9&10 d{kk oky fo|ky; k e ukefdr fn0; kx fo|kfFk; k d f'k{k.k gr fu;Dr fo" k" f'k{kk d ek;/fed vkpk;A
- (ix) i;kx'kkyk lg;kxh l vfHkir g] ek;/fed ½Secondary, Class 9-12½ fo|ky; k] oÙeku 9&10 d{kk oky fo|ky; k lfg] e LFkkfir fd; x; i;kx'kkyk d lg;kxh d : i e dk; dju okyk iHkkjhA
- (x) f'k{kduj depkjh l vfHkir g] ox&3 ,o ox&4 d in ij ek;/fed ½Secondary, Class 9-12½ fo|ky; k] oÙeku 9&10 d{kk oky fo|ky; k lfg] d fy, fu;Dr f'k{kduj depkjhA
- (xi) >kj[k.M vf/fo| ifj"kn l vfHkir g] >kj[k.M jkT; d vrxxr jkT; ljdkj }kjk fof/kor LFkkfir >kj[k.M vf/fo| ifj"knA
- (xii) ljdkj l vfHkir g] >kj[k.M jkT; ljdkjA
- (xiii) ljdkj d lfpo l vfHkir g] Ldyh f'k{kk ,o lk{kjrk foHkkx d lfpo@i/kku lfpo@vij e[; lfpoA
- (xiv) jkT; l vfHkir g] >kj[k.M jkT;A
- (xv) if'k{k.k l vfHkir g] ekU;rk iklr if'k{k.k ILFku l vFkok jk"Vh; v/;kid f'k{kk ifj"kn }kjk ekU;rk iklr ILFku l ch,M- vFkok led{k ?kkf"kr fMxhA
- (xvi) ekU;rk iklr if'k{k.k ILFku l vfHkir g] jk"Vh; v/;kid f'k{kk ifj"kn ¼NCTE½ }kjk ekU;rk iklr ILFku vFkok jk"Vh; v/;kid f'k{kk ifj"kn ¼NCTE½ d vfLrRo e vku dh frfFk 01-07-1995 l io d ekeyk e jkT; ljdkj vFkok fo'ofok; vunku vk;kx l ekU;rk iklr ILFkuA
- (xvii) jk"Vh; v/;kid f'k{kk ifj"kn ¼NCTE½ l vfHkir g] jk"Vh; v/;kid f'k{kk ifj"kn vf/kfu;e] 1993 dh /kkjk&23¼1½ d vrxxr Hkkjr ljdkj }kjk vf/k lfpr vdknfed ikf/kdkjA
- (xviii) jk"Vh; iukl ifj"kn ¼RC½ l vfHkir g] Hkkjr; iukl ifj"kn vf/kfu;e] 1992 ;Fkk l'kkf/kr] 2000 d }kjk vf/k lfpr lkfof/kd ILFkuA
- (xix) fo" k" f'k{kk ¼Special Education½ l vfHkir g] jk"Vh; v/;kid f'k{kk ifj"kn vFkok jk"Vh; iukl ifj"kn ¼RC½ d }kjk fo" k" f'k{kk gr fu/kkfjr ikB;Øe ,o ekU;rk d vu: i if'k{k.k e mÙkh.krkA
- (xx) fo'ofok; vunku vk;kx ¼UGC½ l rkRi; g] fo'ofok; vunku vk;kx vf/kfu;e] 1956 d }kjk vf/k lfpr o/kkfud ILFkuA
- (xxi) lekukUrj l= ikB;Øe l vfHkir g] lekukUrj l= e ekU;rk iklr fo'ofok; ;@ILFku l iklr 02 dkl ¼Dual Degree, ,d fu;fer& ,d njLFk vFkok nkuk njLFk ekM vFkok nkuk fu;fer ekM & ftud nfud d{kk lpyu dk le; ijLij vfr0;kih ¼Overlap½ ugh gk½ tk fo'ofok; vunku vk;kx }kjk fnukd 13-04-2022 d ekxfun'k@ iko/kku d vu: i fnukd 13-04-2022 vFkok mld mijkr iklr fd;k x;k gkA

v/;k; &3

- 3- Ijdkjh ek/;fed ¼Secondary, Class 9-12½ fo|ky;k] oÙkeku 9&10 d{kk oky fo|ky;k
lfgr] e jkT; Ijdkj }kjk Lohdr in d vu:i ek/;fed vkpk; dh fuEufdr Jf.k;k
gkxh %&
- ¼d½ i/;kkukpk;& ¼i½ i/;kkukpk;] ey dkfVA
orueku #- 47]600&1]51]100@& ¼yoy&08½
¼ii½ i/;kkukpk;] oj; orueku dkfVA
orueku #- 53]100&1]67]800@& ¼yoy&09½
- ¼[k½ ek/;fed ¼Secondary, Class 9-12½ vkpk;
¼i½ ek/;fed ¼Secondary, Class 9-12½ vkpk;] ey dkfVA
orueku #- 35]400&1]12]400@& ¼yoy&06½
¼ii½ ek/;fed ¼Secondary, Class 9-12½ vkpk;] oj; orueku dkfVA
orueku #- 44]900&1]42]400@& ¼yoy&07½
¼iii½ ek/;fed ¼Secondary, Class 9-12½ vkpk;] ioj.k orueku dkfVA
orueku #- 47]600&1]51]100@& ¼yoy&08½
- 4- Ijdkjh ek/;fed ¼Secondary, Class 9-12½ fo|ky;k] oÙkeku 9&10 d{kk oky fo|ky;k
lfgr e f'k{k dÙk] dfe;k dh fuEufyf[kr Jf.k;k gkxh %&
- ¼d½ i; kx'kkyk ¼i½ i; kx'kkyk lg; kxh] ey dkfVA
lg; kxh orueku #- 25]500&81]100@& ¼yoy&04½
¼ii½ i; kx'kkyk lg; kxh] oj; orueku dkfVA
orueku #- 29]200&92]300@& ¼yoy&05½
¼iii½ i; kx'kkyk lg; kxh] ioj.k orueku dkfVA
orueku #- 35]400&1]12]400@& ¼yoy&06½
- ¼[k½ fyfid & dkfed] i'kk lfud l/kkj rFkk jk tHkk'kk foHkkx] >kj[k.M] jkph dh vf/k lpuk
l- 1749 fnukd 27-03-2010 }kjk vf/k lfpr ¼; Fkk l'kkf/kr½ iko/;kkuk d
vu:i orueku ,o Jf.k;k gkxh] ft l foHkkxh; vf/k lpuk l[;k&2880
fnukd 14-10-2024 }kjk vxhdr fd;k x;k gA
- ¼x½ vkn'kiky& jkT; Ijdkj }kjk bl lc/k e tkjh fn'kk fun'kk d v/khu vkn'kiky dh
fu;fDr dh dkjokb dh tk;xhA
- 5- fu;e&3 ,o 4½d½ e i/;kkukpk;k] ek/;fed vkpk;k ,o i; kx'kkyk lg; kfx;k dh n'kk;h
x;h Jf.k;k e l ek= ey dkfV dh Jf.k;k e gh bl fu;ekoyh e fu/kkfjr ifØ;k d
rgr lh/kh fu;fDr dh tk,xhA oj; orueku dkfV vFkok ioj.k orueku dkfV vFkok
nkuk] tk ykx gk] d in ikUufr }kjk ml J.kh dh ey dkfV d fu;Dr
i/;kkukpk;@ek/;fed ¼Secondary, Class 9-12½ vkpk;@i; kx'kkyk lg; kxh }kjk fu/kkfjr
ifØ;k d vu:i Hkjk tk;xhA
- 6- foÙk foHkkx] >kj[k.M d fn'kk&fun'kk d vu:i fu;e 3 ,o 4½d½ e n'kk;h x;h Jf.k;k
dh ey dkfV d orueku e 12 o'kk dh lrk'kin lok d ckn ml J.kh dk oj; orueku
n; gkxkA fu;e 3½[k½ ,o 4½d½ e n'kk;h x;h ek/;fed ¼Secondary, Class 9-12½ vkpk; ,o
i; kx'kkyk lg; kxh dh J.kh e ioj.k orueku dk ykHk ey dkfV e Lohdr ink d 20%
vuekU; in d fo#) oj; orueku e U;ure 12 o'kk dh lok dju oky ek/;fed
vkpk;k@i; kx'kkyk lg; kfx;k dk oj;rk Øe e n; gkxkA ioj.k orueku e jkT;
Ijdkj }kjk ykx vkj{k.k uhfr dk vulj.k fd;k tk,xhA mDr ikUufr bl fu;ekoyh d
v/;k;&09 e xfBr jkT; Lrjh; LFkkiuk lfefr }kjk jkT; Lrjh; lEox d ink ij ,o
ftyk Lrjh; LFkkiuk lfefr }kjk ftyk Lrjh; lEox d ink ij nh tk,xhA

vè;k;&4

7- lox &

$\frac{1}{4}$ d $\frac{1}{2}$ ljdkjh ek/;fed $\frac{1}{4}$ Secondary, Class 9-12 $\frac{1}{2}$ fo|ky;k] oÙkeku 9&10 d{kk oky fo|ky;k lfgr] e i/kkukpk;@ ek/;fed $\frac{1}{4}$ Secondary, Class 9-12 $\frac{1}{2}$ vkpk;@i; kx'kkyk lg;kxh dk lox jkT; Lrjh; gkxk rFkk bud fu;fDr inkf/kdkjh fun'kd] ek/;fed f'k{kk gkx ,o fu;=h inkf/kdkjh lcf/kr ftyk d ftyk f'k{kk inkf/kdkjh gkxA

$\frac{1}{4}$ [k $\frac{1}{2}$ ljdkjh ek/;fed $\frac{1}{4}$ Secondary, Class 9-12 $\frac{1}{2}$ fo|ky;k] oÙkeku 9&10 d{kk oky fo|ky;k lfgr] e fyfid ,o vkn'kiky dk lox ftyk Lrjh; gkxk rFkk bud fu;fDr inkf/kdkjh ftyk f'k{kk inkf/kdkjh gkx] ftudh v/;{krk e ftykLrjh; LFkkiuk lfevr $\frac{1}{4}$ f'k{k dÙkj dfe;k gr $\frac{1}{2}$ xfBr gkxhA

vè;k;&5

8- orueku & bl fu;ekoyh d fu;e 3 ,o 4 e mYyf[kr i/kkukpk;] ek/;fed $\frac{1}{4}$ Secondary, Class 9-12 $\frac{1}{2}$ vkpk; ,o f'k{k dÙkj dfe;k dh Jf.k;k dk orueku jkT; ljdkj }jk le;≤ ij vf/lfpr orueku gkxkA

vè;k;&6

9- ek/;fed $\frac{1}{4}$ Secondary, Class 9-12 $\frac{1}{2}$ vkpk; dh vgÙkk, ,o fu;fDr dh ifØ;k %&

$\frac{1}{4}$ $\frac{1}{2}$ ljdkjh ek/;fed $\frac{1}{4}$ Secondary, Class 9-12 $\frac{1}{2}$ fo|ky;k] oÙkeku 9&10 d{kk oky fo|ky;k lfgr e bl fu;ekoyh d fu;e 3 $\frac{1}{4}$ [k $\frac{1}{2}$ e mYyf[kr fjDr ink d vkj{k.k iko/kku d vu:i dkfVokj fjfDr;k dh lpuk fun'kd] ek/;fed f'k{kk }jkj mfpr ek/;e l >kj[k.M depkj p;u vk;kx dk Hk th tk;xhA fpfUgr fjfDr;k e l 20 ifr'kr in ljdkjh eè;@mRØfer e/; fo|ky;k d fu/kkfjr vgÙkk ikr 05 o"kk dk vuHko j[ku oky Lukrd if'kf{kr lgk;d vkpk; vH;fFk;k l ,o 'k" 80 ifr'kr in] nkuk lh/kh fu;fDr }jkj Hkj tk;xA

ljdkjh eè;@mRØfer e/; fo|ky;k d 05 o"kk dk vuHko j[ku oky Lukrd if'kf{kr lgk;d vkpk; d vH;Fkh miyC/k ugh gku dh lLFkr e 03 $\frac{1}{4}$ [k $\frac{1}{2}$ (i) e mYyf[kr lHkh fjDr in lh/kh fu;fDr l Hkj tk;xA mDr lHkh fu;fDr dk vk/kkj >kj[k.M depkj p;u vk;kx }jkj vk;kftr ,d tkp ijh{kk gkxhA tkp ijh{kk e lfEfyrgku gr fuEu vgÙkk/kkfj;k l vkonu i= vkef=r fd; tk;x %&

$\frac{1}{4}$ $\frac{1}{2}$ d $\frac{1}{2}$ jk"Vh; v/;kid f'k{kk ifj"kn $\frac{1}{4}$ io&ikFkfed] mPp ikFkfed] ek/;fed] mPp ek/;fed vFkok bVjehfM,V Ldyk ;k dkytk e f'k{kk v/;kid rFkk 'kkjhfd f'k{kk v/;kid d : i e fu;Dr gku oky 0;fDr;k d fy, U;ure ;kX;rkvk dk fu/kkj.k $\frac{1}{2}$ fofu;e] 2014 $\frac{1}{4}$;Fkk l'kkf/kr] 2021 $\frac{1}{2}$ d l lxr iko/kku d vu:i fuEu fdr gkxh %&

fdlh Hkh ekU;rk ikr fo'ofok; l jkT; d ljdkjh fo|ky;k e ek/;fed $\frac{1}{4}$ Secondary, Class 9-12 $\frac{1}{2}$ Lrj ij i<k, tku oky fo"kk e l fu;fDr d fo"kk; e de l de 50 ifr'kr vdk lfgr LukrdÙkj rFkk jk"Vh; v/;kid f'k{kk ifj"kn l ekU;rk ikr lLFku l f'k{kk e Lukrd $\frac{1}{4}$ ch-,M- $\frac{1}{2}$ A

vFkok

13-11-2002 dk vf/lfpr jk"Vh; v/;kid f'k{kk ifj"kn $\frac{1}{4}$ ekU;rk d fy, vkonu i= tek dju dh le;&lehek v/;kid f'k{kk dk;Øek dh ekU;rk d fy, ekunMk vkj ekudk dk fu/kkj.k rFkk u, ikB;Øe vFkok if'k{k.k 'k: dju d fy, vuefr $\frac{1}{2}$ fofu;e] 2002 rFkk 10-12-2007 dk vf/lfpr jk"Vh; v/;kid f'k{kk ifj"kn $\frac{1}{4}$ ekU;rk ekunM vkj fØ;kfok/ $\frac{1}{2}$ fofu;e] 2007 d vulkj fdlh ekU;rk ikr fo'ofok; l jkT; d ljdkjh fo|ky;k e ek/;fed $\frac{1}{4}$ Secondary, Class 9-12 $\frac{1}{2}$ Lrj ij i<k; tku oky fo"kk; e l fu;fDr

d fo"K; e LukrdkUkj e de l de 45 ifr'kr vdk lfr LukrdkUkj rFkk jk"Vh; v/;kid f'k{kk ifj"kn l ekU;rk iklr lLFkku l f'k{kk e Lukrd ¼ch-,M-½A

vFkok

fdlh ekU;rk iklr fo'ofok|ky; l jkT; d ljdkjh fo|ky;k e ek;/fed ¼Secondary, Class 9-12½ Lrj ij i<k; tku oky fo"K;k e l fu;fDr d fo"K; e de l de 50 ifr'kr vdk lfr LukrdkUkj rFkk jk"Vh; v/;kid f'k{kk ifj"kn l ekU;rk iklr lLFkku l ch-,M-@ch-,llh-,M-A

vFkok

fdlh ekU;rk iklr fo'ofok|ky; l jkT; d ljdkjh fo|ky;k e ek;/fed ¼Secondary, Class 9-12½ Lrj ij i<k; tku oky fo"K;k e l fu;fDr d fo"K; e U;ure 55 ifr'kr vdk vFkok mld led{k xM d lFk LukrdkUkj rFkk rhu o"kh; ,dhdr ch-,M-&,e-,M-A

¼[k½ jkT; ljdkj }kkj fu;fDr gr idkf'kr foKkiu e vulfpr tkfr@vulfpr tutkfr ,o lHkh dkfV d fu"kdDr vkj{k.k dkfV oky vkondk d ekey e mi;Dr fu/kkfjr 'k{kf.kd ;kX;rk d vdk e 05 ifr'kr vdk dh NV dh vuefr gkxh] ftl gr vf/klfpr fu;ekoyh d vkykd e Ldyh f'k{kk ,o lk{kjrk foHkkx] l{ke ikf/kdkj gkxkA

¼x½ mi;Dr vkykd e Lohdr ink ,o mld vu:i vfuoK; 'k{kf.kd ,o i'k{kf.kd ;kX;rk fuEufdr gkxh &

Ø	in ¼ ek;/fed ¼Secondary, Class 9&12½ vkpk;	fo"K;okj ,o fu/kkfjr vd ifr'kr lfr 'k{kf.kd ,o i'k{kf.kd ;kX;rk
1-	ek;/fed ¼Secondary, Class 9-12½vk- fgUnh	LukrdkUkj fgUnh ,o fu;e&9(l)(i)d½ e fofgr i'k{kf.kd ;kX;rk
2-	ek;/fed ¼Secondary, Class 9-12½ vk- vxt	LukrdkUkj vxt ,o fu;e&9(l)(i)d½ e fofgr i'k{kf.kd ;kX;rk
3-	ek;/fed ¼Secondary, Class 9-12½ vk- lldr	LukrdkUkj lldr ,o fu;e&9(l)(i)d½ e fofgr i'k{kf.kd ;kX;rk
4-	ek;/fed ¼Secondary, Class 9-12½ vk- vFk'kkL=	LukrdkUkj vFk'kkL=@vlyk;M vFk'kkL=@0;olk; vFk'kkL= ,o fu;e&9(l)(i)d½ e fofgr i'k{kf.kd ;kX;rk
5-	ek;/fed ¼Secondary, Class 9-12½ vk- Hkxky	LukrdkUkj Hkxky ,o fu;e&9(l)(i)d½ e fofgr i'k{kf.kd ;kX;rk
6-	ek;/fed ¼Secondary, Class 9-12½ vk- bfrgl	LukrdkUkj bfrgl ,o fu;e&9(l)(i)d½ e fofgr i'k{kf.kd ;kX;rk
7-	ek;/fed ¼Secondary, Class 9-12½ vk- Hkkfrd'kkL=	LukrdkUkj Hkkfrd foKku@ byDVkfudl@ vlyk;M Hkkfrd foKku@ijek.k Hkkfrd foKku ,o fu;e&9(l)(i)d½ e fofgr i'k{kf.kd ;kX;rk
8-	ek;/fed ¼Secondary, Class 9-12½ vk- jlk;u'kkL=	LukrdkUkj jlk;u foKku@ tho jlk;u foKku ,o fu;e&9(l)(i)d½ e fofgr i'k{kf.kd ;kX;rk
9-	ek;/fed ¼Secondary, Class 9-12½ vk- tho foKku	LukrdkUkj ouLifr foKku@tUr foKku@tho foKku@ vkuof'kdh@ lfe tho foKku@to ik kfxdh@ vkf.od tho foKku@ lykV fQft;kykth] o'kUk Lukrd Lrj ij ouLifr foKku ,o tUr foKku dk v/;;u fd;k gk ,o fu;e&9(l)(i)d½ e fofgr i'k{kf.kd ;kX;rk
10-	ek;/fed ¼Secondary, Class	LukrdkUkj bfx'y'k@ vlyk;M bfx'y'k ,o lcf/kr fu;fä d fo"K; e

Ø.	in % ek/;fed %Secondary, Class 9&12% vkpk;	fo%okj ,o fu/kfjr vd ifr'kr lfr 'k{kf.kd ,o i'k{kf.kd ;kx;rk
	9-12% vk- vlyk;M bfy'y'k	fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
11-	ek/;fed %Secondary, Class 9-12% vk- xf.kr	LukrdkUkj xf.kr@vlyk;M xf.kr ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
12-	ek/;fed %Secondary, Class 9-12% vk- okf.kT;	LukrdkUkj okf.kT; ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
13-	ek/;fed %Secondary, Class 9-12% vk- jktuhfr'kkL=	LukrdkUkj jktuhfr foKku ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
14-	ek/;fed %Secondary, Class 9-12% vk- lakt'kkL=	LukrdkUkj lakt'kkL= ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
15-	ek/;fed %Secondary, Class 9-12% vk- eukfoKku	LukrdkUkj eukfoKku ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
16-	ek/;fed %Secondary, Class 9-12% vk- ekuo'kkL=	LukrdkUkj ekuo'kkL= ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
17-	ek/;fed %Secondary, Class 9-12% vk- n'ku'kkL=	LukrdkUkj n'ku'kkL= ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
18-	ek/;fed %Secondary, Class 9-12% vk- xg foKku	LukrdkUkj xg foKku ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
19-	ek/;fed %Secondary, Class 9-12% vk- HkxHk'kkL=	LukrdkUkj HkxHk'kkL= ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
20-	ek/;fed %Secondary, Class 9-12% vk- mn	LukrdkUkj mn ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
21-	ek/;fed %Secondary, Class 9-12% vk- lFkyh	LukrdkUkj lFkyh ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
22-	ek/;fed %Secondary, Class 9-12% vk- cxyk	LukrdkUkj cxyk ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
23-	ek/;fed %Secondary, Class 9-12% vk- eMkj	LukrdkUkj eMkj ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
24-	ek/;fed %Secondary, Class 9-12% vk- gk	LukrdkUkj gk ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
25-	ek/;fed %Secondary, Class 9-12% vk- dM[k	LukrdkUkj dM[k ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
26-	ek/;fed %Secondary, Class 9-12% vk- djelyh	LukrdkUkj djelyh ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
27-	ek/;fed %Secondary, Class 9-12% vk- ulxijh	LukrdkUkj ulxijh ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
28-	ek/;fed %Secondary, Class 9-12% vk- ipijxfu;k	LukrdkUkj ipijxfu;k ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
29-	ek/;fed %Secondary, Class 9-12% vk- [kkjBk	LukrdkUkj [kkjBk ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
30-	ek/;fed %Secondary, Class 9-12% vk- mfm;k	LukrdkUkj mfm;k ,o fu;e&9(i)(i)%d% e fofgr i'k{kf.kd ;kx;rk
31-	ek/;fed %Secondary, Class 9-12% fo'k'k f'k{k vkpk;	1- fdlh ekU;r iklr fo'fo ky; l LukrdkUkj mikf/kA 2- ch-,M- %fo'k'k f'k{k% vFkok ch-,M- %lkeU; f'k{k% d lkFk fo'k'k f'k{k e ,d o"kh; fMlyek ;k fo'k'k f'k{k e nk o"kh; fMlyek ;k fo'k'k f'k{k e LukrdkUkj 0;kol kf;d fMlyek vFkok ch-,M- %lkeU; f'k{k% vkj fo'k'k f'k{k e LukrdkUkj 0;kol kf;d iek.k & i= vFkok fo'k'k f'k{k %ekufld enrkh e LukrdkUkj fMlyek vFkok fo'k'k f'k{k %cg fodyxrk % 'kkjhjd ,o rf=dkh e LukrdkUkj fMlyek vFkok fo'k'k f'k{k e %xfr'khyrk e gkfu vkj fnekxh i{kkr% LukrdkUkj fMlyek

Ø	in ek/fed %Secondary, Class 9&12% vkpk;	fo%okj ,o fu/kfjr vd ifr'kr l fgr 'k{k.f.kd ,o i'k{k.f.kd ;k;r k
		vFkok Jo.k gkfu e l d.Mjh Lrj f'k{k.d if'k{k.k ikB;Øe vFkok cf?kj f'k{k.k e ofj"B fMlykek vFkok Jo.k gkfu e ch,- ch-,M- 3- Hkkjrh; iuokl ifj"kn %vkj-lh-vkb-% d lkFk ithdj.k 1. Masters Degree from recognized university. 2. B.Ed. (Special Education) OR B.Ed. (General Education) with one year Diploma in Special Education or two years Diploma in Special Education or Post Graduate Professional Diploma in Special Education. OR B.Ed. (General Education) and Post Graduate Professional Certificate in Special Education. OR PG Diploma in Special Education (Mental Retardation) OR PG Diploma in Special Education (Multiple Disability: Physical and Neurological). OR PG Diploma in Special Education (Locomotor Impairment and Cerebral Palsy). OR Secondary Level Teacher Training Course in Visual Impairment. OR Senior Diploma in Teaching the Deaf. OR BA B.Ed. in visual Impairment. 3. Registration with Rehabilitation Council of India (RCI)
32-	ek/fed %Secondary, Class 9-12% vk- dEl;Vj lkb l	1. M.Sc. (Computer Science/IT)/MCA (Regular) from Recognized University with at least 50% marks. Or
33-	ek/fed %Secondary, Class 9-12% vk- vifvQil;y bvfyt l ,o dkfmx	M.E. or M.Tech. (Computer Science/I.T.) from a Recognized University/Institution with at least 50% marks. Or
34-	ek/fed %Secondary, Class 9-12% vk- lboj fD;fjVh ,o MVk lkb l	B.E or B.Tech (Computer Science/I.T.) from a Recognized University/Institution with at least 50% marks with Post Graduate Diploma in Computer Application or B Or C Level Diploma from DOEACC, Ministry of Communication and IT. 2. B.Ed. Degree from NCTE Recognized Institution/University with at least 50% marks. Or Three Years integrated B.Ed.- M.Ed. from NCTE Recognized Institution/University with at least 50% marks. Or Four Years integrated Degree with at least 50% marks from NCTE Recognized Institution/University including B.Ed. component.

¼ii½

bl fu;ekoyh d v/;k;&2 d fu;e 2%v½ d vu:i f'k{k.d if'k{k.k iek.k i= iklr fd; gkA ijUr ol vH;Fkh] tk f'k{k.d if'k{k.k ijk dj fy; g rFkk if'k{k.k dh ijh{k e l fefyr gku oky g] dk ek/fed %Secondary, Class 9&12% vkpk; fu;fDr gr vk;kftr gku okyh ijh{k d fy; vkonu i= Hkju dh vuefr nh tk;xhA ijUr ,l vH;fFk;k dk if'k{k.k ijh{kQy] >kj[k.M depkj p;u vk;kx }kjk vk;kftr f'k{k.d fu;fDr d ijh{kQy d idk'ku dh frfFk d io vk;kx vFkok jkT; ljdkj }kjk fu/kfjr le; lhek rd lefir djuk vko';d gkxkA rRi'pkr vk;kx }kjk mldh vu'kik foHkkx dk miyC/k dj;h tk ldxh A

$\frac{1}{4}iii\frac{1}{2}$ ft l ipkx o"k e fu;fDr d fy; foKkiu fudkyk tk;xk] ml o"k dh 1yh vxLr dk mEehnokj dh vk; U;ure 21 o"k rFkk vf/kdre dKfVokj fuEu: i.k gkxh %& fodykx gr

- | | | | |
|----|--|--------|--------|
| 1- | vukj{kr dKfV | 40 o"k | 45 o"k |
| 2- | vkfFkd :i l detkj ox $\frac{1}{4}EWS\frac{1}{2}$ | 40 o"k | 45 o"k |
| 3- | efgyk $\frac{1}{4}vukj\{kr@vkfFkd :i l detkj ox@fiNMk ox@vR;r fiNMk ox\frac{1}{2}$ | 43 o"k | 48 o"k |
| 4- | fiNMk ox@ vR;r fiNMk ox | 42 o"k | 47 o"k |
| 5- | vulfr tkfr $\frac{1}{4}i\#^k@efgyk\frac{1}{2}$ | 45 o"k | 50 o"k |
| 6- | vulfr tutkfr $\frac{1}{4}i\#^k@efgyk\frac{1}{2}$ | 45 o"k | 50 o"k |

$\frac{1}{4}iv\frac{1}{2}$ tkp ijh{kk fuEuor gkxh %&

- | | | | |
|----------------------------|---|---|--------|
| $\frac{1}{4}d\frac{1}{2}$ | i'u i= $\frac{1}{4}1\frac{1}{2}\& lkekU; Kku \frac{1}{4}dEl;Vj$ | & | 200 vd |
| | lpkyu dh lkekU; tkudkj lfr $\frac{1}{2}$ | | |
| | 100 vd ,o fgUnh ,o vxt h Hkk"kk | | |
| | dh ijh{kk}100 vd | | |
| $\frac{1}{4}[k\frac{1}{2}$ | i'u i= $\frac{1}{4}2\frac{1}{2}\& ft l fo"k; e fu;fDr$ | & | 300 vd |
| | gkuh g ml fo"k; dh ijh{kk} | | |

$\frac{1}{4}v\frac{1}{2}$ mDr i'u i= $\frac{1}{4}1\frac{1}{2}$,o i'u i= $\frac{1}{4}2\frac{1}{2}$ dh ijh{kk, rhu&rhu ?kV dh gkxh] vFkk r iR;d i'u i= dh ijh{kk rhu ?kV dh gkxhA i'u i= $\frac{1}{4}1\frac{1}{2}$ vgd $\frac{1}{4}Qualifying\frac{1}{2}$ i'u i= gkxk] vFkk r ble ek= U;ure 33 ifr'kr vd iklr djuk vfuok; gkxkA ijuR ftu vH;fFk;k }kjk 33 ifr'kr vd iklr ugh fd;k tkrk gj mud i'u i= $\frac{1}{4}2\frac{1}{2}$ dh mUkj ifLrdkvk dk eY;kdu ugh fd;k tk;xkA i'u i= $\frac{1}{4}1\frac{1}{2}$ e Lukrd Lrj d i'u iN tk;xA

$\frac{1}{4}vi\frac{1}{2}$ i'u i= $\frac{1}{4}2\frac{1}{2}$ d i'u LukrdkUkj Lrjh; gkx rFkk i'u i= $\frac{1}{4}2\frac{1}{2}$ e iklr vdk d vk/kkj ij e/kk lph r;kj dh tk;xh] ijuR ;g fd U;ure vd 50 ifr'kr yuk vfuok; gkxkA vulfr tkfr@vulfr tutkfr d mEehnokj gr 45 ifr'kr vd yuk vfuok; gkxkA ;g e/kk lph ek;/fed $\frac{1}{4}Secondary, Class 9\&12\frac{1}{2}$ vkpk; in ij fu;fDr dk vk/kkj gkxhA i'u i= $\frac{1}{4}1\frac{1}{2}$,o $\frac{1}{4}2\frac{1}{2}$ oLrfu"B ,o cgfodYih; gkxA

$\frac{1}{4}vii\frac{1}{2}$ e/kk lph e ,d l vf/kd vH;fFk;k d iklrkd leku $\frac{1}{4}equal marks\frac{1}{2}$ jgu ij e/kk dk fu/kkj.k vH;fFk;k dh tUe frfFk d vk/kkj ij fd;k tk;xk rFkk vH;Fkh] ftudh me T;knk gkxh] mUg vi{kkdr Åij LFkku feyxkA

;fn ,d l vf/kd vH;fFk;k d iklrkd vkj tUe frfFk leku ik;h tkrh gj rk ,lh fLFkr e mud LukrdkUkj ijh{kk e iklr vdk d ifr'kr $\frac{1}{4}vf/kdre 04 n'keyo vdk rd\frac{1}{2}$ d vk/kkj ij oj;rk dk fu/kkj.k fd;k tk;xk] vFkk r LukrdkUkj ijh{kk e vf/kd ifr'kr vd iklr dju oky vH;Fkh dk e/kk Øe e Åij j[kk tk;xkA

$\frac{1}{4}viii\frac{1}{2}$ >kj[k.M depkj p;u vk;kx l iklr e/kk lph d vk/kkj ij vH;fFk;k d 'k{kf.kd@i'k{kf.kd@tkfr@ vkoklh;@vkfFkd :i l detkj ox@fn0;kxr d iek.k i=k dh tkp djr g, ljdkj ek;/fed folky;k e ek;/fed $\frac{1}{4}Secondary, Class 9\&12\frac{1}{2}$ vkpk; d fjDr ink d fo#) fu;fDr ,o inLFkkiu dh vu'klk gr l{ke if/kdkj] fu;ekoyh e iko/kkfur jkT; Lrjh; LFkkiuk lfevr gkxhA

$\frac{1}{4}ix\frac{1}{2}$ jkT; Lrjh; LFkkiuk lfevr dh vu'klk d vkyd e fun'kd] ekè;fed f'kk fu;fDr i= fuxr dj ldxA

vè;k;&7

10- i/kkukpk; dh vgrk, ,o fu;fDr dh ifØ;k &

^{¼i½} ek;/fed ^{¼Secondary, Class 9&12½} fo|ky;k e bl fu;ekoyh d fu;e ^{¾d½i½} e mYyf[kr i/kkukpk; d dy Lohdr ink dk 50 ifr'kr in] fu/kkfjr 'k{kf.kd ;kX;rk ,o vgrk oky ek;/fed ^{¼Secondary, Class 9&12½} fo|ky;k e dk;jr ek;/fed ^{¼Secondary, Class 9&12½} vkpk;] ;fn dkb gk] l ojh;rk lg e/kk Øe e ikUufr }kjk bl fu;ekoyh e iko/kkfur jkT; Lrjh; LFkkiuk lfevr }kjk fopkj ,o vu'k l k d vk/kkj ij Hkj tk,xA ble iHkkoh vkj{k.k iko/kku dk vuikyu fd;k tk;xkA ojh;rk dk fu/kkj.k dkfed] i'kk lfud l/kkj ,o jktHkk"kk foHkkx }kjk tkjh l lxr ifji=k e fufgr iko/kkuk d rgr fd;k tk;xkA

^{¼ii½} ek;/fed ^{¼Secondary, Class 9&12½} fo|ky;k e bl fu;ekoyh d fu;e ^{¾d½i½} e mYyf[kr i/kkukpk; d dy Lohdr ink dk 'k" 50 ifr'kr in ij lh/kh fu;fDr gr vkj{k.k iko/kku d vu:i dkfVokj fvfDr;k dh lpuk fun'kd] ekè;fed f'k{k }kjk mfpr ek;/e l >kj[k.M depkj p;u vk;kx dk Hk tk tk;xkA fu;fDr dk vk/kkj >kj[k.M depkj p;u vk;kx }kjk vk;kftr ,d tkp ijh{k gkxhA tkp ijh{k e lfefyr gku gr fuEu vgrk/kkj l vkonu i= vkef=r fd; tk;x &

(I) vgu'kk,&

^{¼i½} **vk;:&**

ek;/fed ^{¼Secondary, Class 9&12½} fo|ky;k e i/kkukpk; d in ij lh/kh fu;fDr gr U;ure vk; 30 o" rFkk vf/kdre vk; l hek 45 o" dh gkxhA ft l ipkx o" e fu;fDr d fy; foKkiu fudkyk tk;xk] ml o" dh 1yh vxLr dk mEehnokj dh vk; U;ure 30 o" rFkk vf/kdre dkfVokj fuEu: i.k gkxh & fodykx gr

1-	vukjffkr dkfV	45 o" 50 o"
2-	vkfFkd : i l detkj ox ^{¼EWS½}	45 o" 50 o"
3-	efgyk ^{¼vukjffkr@vkfFkd : i l detkj ox@fiNMk ox@vR;r fiNMk ox½}	48 o" 50 o"
4-	vU; fiNMk ox@vR;r fiNMk ox	47 o" 50 o"
5-	vulfpr tkfr ^{¼i#"k@efgyk½}	50 o" 50 o"
6-	vulfpr tutkfr ^{¼i#"k@efgyk½}	50 o" 50 o"

^{¼iii½} **'k{kf.kd ,o i'k{kf.kd vgrk &**

^{¼a½} jk"Vh; v/;kid f'k{k ifj"kn ^{¼io&ikFkfed]} mPp ikFkfed] ek;/fed] mPp ek;/fed vFkok bVjehfM,V Ldyk ;k dkytk e f'k{k v/;kid rFkk 'kkjhfd f'k{k v/;kid d : i e fu;Dr gku oky 0;fDr;k d fy, U;ure ;kX;rkvk dk fu/kkj.k½ fofu;e] 2014 ¼;Fkk l'kkf/kr] 2021½ d l lxr iko/kkuk d vu:i fuEu fdr gkxh &

^{¼i½} fd lh Hkh ekU;rk iklr fo'ofokj; l jkT; e ek;/fed ^{¼Secondary, Class 9&12½} fo|ky; Lrj ij i<k; tku oky fo" ;k e l fd lh ,d & fu;fDr d fo" ;k e de l de 50 ifr'kr vdk lfgr LukrdkUkj rFkk jk"Vh; v/;kid f'k{k ifj"kn l ekU;rk iklr l LFkku l f'k{k e Lukrd ^{¼ch-,M-½A}

vFkok

^{1/ii} 13-11-2002 dk vf/k l fpr jk"Vh; v/;kid f'k{kk ifj"kn %ekU;rk d fy, vkonu i= tek dju dh le;&lhek v/;kid f'k{kk dk;Øek dh ekU;rk d fy, ekunMk vkj ekudk dk fu/kk.k rFkk u, iB;Øe vFkok if'k{k.k 'k: dju d fy, vuefr^{1/2} fofu;e] 2002 rFkk 10-12-2007 dk vf/k l fpr jk"Vh; v/;kid f'k{kk ifj"kn %ekU;rk ekunM vkj fØ;kfof/k^{1/2} fofu;e] 2007 d vulkj fdlh ekU;rk iklr fo'ofokly; l jkT; e ek/;fed ^{1/2}Secondary, Class 9&12^{1/2} fo|ky; Lrj ij i<k; tku oky fo"kk e l fdlh ,d & fu;fDr d fo"kk; e LukrdkÜkj e de l de 45 ifr'kr vdk l fgr LukrdkÜkj rFkk jk"Vh; v/;kid f'k{kk ifj"kn l ekU;rk iklr lLFkku l f'k{kk e Lukrd ^{1/2}ch-,M-^{1/2}A

vFkok

^{1/iii} fdlh ekU;rk iklr fo'ofokly; l jkT; e ek/;fed ^{1/2}Secondary, Class 9&12^{1/2} fo|ky; Lrj ij i<k; tku oky fo"kk; e l fdlh ,d & fu;fDr d fo"kk; e de l de 50 ifr'kr vdk l fgr LukrdkÜkj rFkk jk"Vh; v/;kid f'k{kk ifj"kn l ekU;rk iklr lLFkku l ch-,M-@ch-, l l h-,M-A

vFkok

^{1/iv} fdlh ekU;rk iklr fo'ofokly; l jkT; e ek/;fed ^{1/2}Secondary, Class 9&12^{1/2} fo|ky; Lrj ij i<k; tku oky fo"kk; e l fdlh ,d ^{1/2}fu;fDr d fo"kk; ^{1/2} e U;ure 55 ifr'kr vdk vFkok mld led{k xM d l fFk LukrdkÜkj rFkk rhu o"kh; ,dhdr ch-,M-&,e-,M-A

(b) vH;fFk;k }kjk fu;fDr gr vkonu fd; tku dh frfFk d io mUg mi;Dr 'k{kf.kd ,o i'k{kf.kd ;kX;rk e mÜkh.k gkuk vfuok; gkxkA

^{1/c} jkT; ljdkj }kjk fu;fDr gr idkf'kr foKkiu e vulfpr tkfr@vulfpr tutkfr vkj{k.k dkfV oky vkondk d ekey e mi;Dr fu/kkfjr 'k{kf.kd ;kX;rk d vdk e 05 ifr'kr vdk dh NV dh vuefr gkxh] ftl gr vf/k l fpr fu;ekoyh d vkykd e Ldyh f'k{kk ,o l{k{kjrk foHkx} l{k e ikf/kdkj gkxkA

(II) vuHko&

dUn ljdkj vFkok jkT; ljdkj l ekU;rk iklr ckM }kjk ekU;rk iklr ek/;fed ^{1/2}Secondary, Class 9&12^{1/2} fo|ky; e ox 9&12 vFkok ox 11&12 d :i e dk;jr ,o fu;Dr gku oky fo"kk; e U;ure 8 o"kk dk f'k{k.k vuHko vFkok ox 9&10 d :i e dk;jr ,o fu;Dr gku oky fo"kk; e U;ure 15 o"kk dk f'k{k.k vuHkoA

^{1/iii} okfNr ;kX;rk %&

dEl;Vj lpyu dh lkekU; tkudkj] ;Fkk& dEl;Vj vku@vkQ djuk] bey iklr djuk ,o Hktuk] buiV fMokbl dh tkudkj] vkmViV fMokbl dh tkudkj] fiV djuk] YOUTUBE d ek/;e l Nk=&Nk=kvk dk i<kb lpyu djuk ,o Video Conferencing vkgr djuk@Hkx yuk] vkfnA

$\frac{1}{4}iv\frac{1}{2}$ iklr vkonu i= e l vgÜkk i.k dju oky vH;fFk;k gr tkp ijh{kk fuEuor gkxh %&

$\frac{1}{4}d\frac{1}{2}$ i'u i= $\frac{1}{4}1\frac{1}{2}\&$ lkekU; Kku $\frac{1}{4}dEl;Vj$ & 200 vd
lpyu dh lkekU; tkudkjh lfrgr $\frac{1}{2}$

$\frac{1}{4}[k\frac{1}{2}$ i'u i= $\frac{1}{4}2\frac{1}{2}\&$ ft l fo"k; e ek;/fed & 300 vd
 $\frac{1}{4}$ Secondary, Class 9&12 $\frac{1}{2}$ Lrj ij fu;fDr
gb g] ml fo"k; dh ijh{kk

$\frac{1}{4}v\frac{1}{2}$ mDr i'u i= $\frac{1}{4}1\frac{1}{2}$,o i'u i= $\frac{1}{4}2\frac{1}{2}$ dh ijh{kk, rhu&rhu ?kV dh gkxh] vFkk r
iR;d i'u i= dh ijh{kk rhu ?kV dh gkxhA i'u i= $\frac{1}{4}1\frac{1}{2}$ e Lukrd Lrj d i'u iN
tk;xA

$\frac{1}{4}vi\frac{1}{2}$ i'u i= $\frac{1}{4}2\frac{1}{2}$ d i'u LukrdkÜkj Lrjh; gkx rFkk i'u i= $\frac{1}{4}1\frac{1}{2}$,o i'u i= $\frac{1}{4}2\frac{1}{2}$ e
iklr vdk d vk/kkj ij e/kk lph r;kj dh tk;xh] ijuR ;g fd i'u i= $\frac{1}{4}1\frac{1}{2}$,o i'u
i= $\frac{1}{4}2\frac{1}{2}$ d iklrkd d ;kx d :i e U;ure vd 50 ifr'kr yukufvok; gkxkA
vulfpr tkfr@vulfpr tutkfr d mEehnokj gr 45 ifr'kr vd yukufvok; gkxkA
;g e/kk lph ek;/fed $\frac{1}{4}$ Secondary, Class 9&12 $\frac{1}{2}$ i/kkukpk; in ij fu;fDr dk vk/kkj
gkxhA i'u i= $\frac{1}{4}1\frac{1}{2}$,o $\frac{1}{4}2\frac{1}{2}$ oLrfu"B ,o cgfodYih; gkxA

$\frac{1}{4}vii\frac{1}{2}$ e/kk lph e ,d l vf/kd vH;fFk;k d iklrkd leku $\frac{1}{4}$ equal marks $\frac{1}{2}$ jgu ij e/kk
dk fu/kkj.k vH;fFk;k dh tUe frfFk d vk/kkj ij fd;k tk;xk rFkk vH;Fkh] ftudh me
T;knk gkxh] mUg vi{kkr Åij LFkku feyxA

;fn ,d l vf/kd vH;fFk;k d iklrkd vkj tUe frfFk leku ik;h tkrh g] rk
,lh fLFkr e mud LukrdkÜkj ;kx;rk e iklr vdk d ifr'kr $\frac{1}{4}$ vf/kdre 04 n'keyo
vdk rd $\frac{1}{2}$ d vk/kkj ij ojh;rk dk fu/kkj.k fd;k tk;xk] vFkk r LukrdkÜkj ;kx;rk ijh{kk
e vf/kd ifr'kr vd iklr dju oky vH;fFk;k dk e/kk Øe e Åij j[kk tk;xkA

$\frac{1}{4}viii\frac{1}{2}$ >kj[k.M depkjh p;u vk;kx l iklr e/kk lph d vk/kkj ij vH;fFk;k d
'kf{k d@i'k{kf.kd@tkfr iek.k i=k dh tkp djr g, ek;/fed $\frac{1}{4}$ Secondary, Class 9&12 $\frac{1}{2}$
fo|ky;k e i/kkukpk; d fjDr ink d fo#) fu;fDr ,o inLFkkiu dh vu'klk gr l{ke
ikf/kdkj fu;ekoyh e iko/kkfur jkT; Lrjh; LFkkiuk lfevr gkxhA

$\frac{1}{4}ix\frac{1}{2}$ jkT; Lrjh; LFkkiuk lfevr dh vu'klk d vkykd e fun'kd] ek;/fed f'k{kk
fu;fDr i= fuxr dj ldxA

vè;k;&8

11- i;kx'kkyk lg;kxh dh vgrk, ,o fu;fDr dh ifØ;k &

$\frac{1}{4}i\frac{1}{2}$ ek;/fed $\frac{1}{4}$ Secondary, Class 9&12 $\frac{1}{2}$ fo|ky;k e bl fu;ekoyh d fu;e $4\frac{1}{4}d\frac{1}{2}\frac{1}{4}\frac{1}{2}$ e
mYyf[kr lHkh fjDr ink dh vkj{k.k iko/kku d vu:i dkfVokj fjfDr;k dh lpuk
fun'kd] ek;/fed f'k{kk }kjk mfpr ek;/e l >kj[k.M depkjh p;u vk;kx dk Hk tk
tk,xkA mDr lHkh fu;fDr;k dk vk/kkj >kj[k.M depkjh p;u vk;kx }kjk vk;kftr ,d
tkp ijh{kk gkxhA tkp ijh{kk e lfefyr gku gr fuEu vgrk/kkjh l vkonu i=
vkef=r fd; tk;x&

$\frac{1}{4}i\frac{1}{2}$ jkT; ljdkj ;k dUn ljdkj ;k fo'ofok|ky; vunku vk;kx }kjk ekU;rk iklr
fo'ofok|ky;@lLFkku l lcf/kr fo"k; $\frac{1}{4}$ hkkfrd foKku] jlk;u foKku vFkok tho
foKku $\frac{1}{2}$] ft le fu;fDr gkuh g] e l fu;fDr d fo"k; lfr fdUgh nk fo"k;k e
U;ure 50 ifr'kr vdk d lFk Lukrd fMxh vfuok; gkxhA vulfpr

tkfr@vulfrp tutkfr ,o lHkh dkV d fu"kdR vkjfk r vH;fFk;k gr U;ure
45 ifr'kr vd vfuok; gkxkA

$\frac{1}{4}ii\frac{1}{2}$ vH;fFk;k }kjk fu;fDr gr vkonu fd, tku dh vfre frfFk rd mUg mi;Dr
'k{kf.kd ;kX;rk e mUkh.k gkuk vfuok; gkxkA

$\frac{1}{4}iii\frac{1}{2}$ ft l ipkx o"k e fu;fDr d fy, foKkiu fudkyk tk;xk] ml o"k dh 1yh vxLr
dk mEehnokj dh vk; U;ure 21 o"k rFkk vf/kdre dkfVokj vk; ogh gkxh] tk
dkfed foHkkx d l dYi l [;k&29 fnukd 04-01-2021 }kjk fu/kkfjr fd;k x;k gA

$\frac{1}{4}ii\frac{1}{2}$ **tkp ijh{kk fuEuor gkxh %&**

$\frac{1}{4}d\frac{1}{2}$ i'u i= $\frac{1}{4}1\frac{1}{2}$ & lkekU; Kku $\frac{1}{4}dEl;Vj$ & 200 vd
lpkyu dh lkekU; tkudkjH lfgr $\frac{1}{2}$
100 vd ,o fgUnh ,o vxtH Hkk"kk
dh ijh{kk}100 vd

$\frac{1}{4}[k\frac{1}{2}$ i'u i= $\frac{1}{4}2\frac{1}{2}$ & ft l fo"k; e fu;fDr gkuh g] & 300 vd
ml fo"k; dh ijh{kk

$\frac{1}{4}iii\frac{1}{2}$ mDr i'u i= $\frac{1}{4}1\frac{1}{2}$,o i'u i= $\frac{1}{4}2\frac{1}{2}$ dh ijh{kk, rhu&rhu ?kV dh gkxh] vFkkR iR;d i'u
i= dh ijh{kk rhu ?kV dh gkxhA i'u i= $\frac{1}{4}1\frac{1}{2}$ vgd $\frac{1}{4}Qualifying\frac{1}{2}$ i'u i= gkxk] vFkkR
ble ek= U;ure 33 ifr'kr vd iklr djuk vfuok; gkxkA ijuR ftu vH;fFk;k }kjk 33
ifr'kr vd iklr ugh fd;k tkrk g] mud i'u i= $\frac{1}{4}2\frac{1}{2}$ dh mUkj ifLrdkvk dk eY;kdu
ugh fd;k tk;xkA i'u i= $\frac{1}{4}1\frac{1}{2}$ e Lukrd Lrj d i'u iN tk;xkA

$\frac{1}{4}iv\frac{1}{2}$ i'u i= $\frac{1}{4}2\frac{1}{2}$ d i'u Hkh Lukrd Lrjh; gkx rFkk i'u i= $\frac{1}{4}2\frac{1}{2}$ e iklr vdk d vk/kkj ij
e/kk lph r;kj dh tk;xh] ijuR ;g fd U;ure vd 50 ifr'kr ykuk vfuok; gkxkA
vulfr tkfr@vulfr tutkfr d mEehnokj gr 45 ifr'kr vd ykuk vfuok; gkxkA
;g e/kk lph i;kx'kkyk lg;kxh in ij fu;fDr dk vk/kkj gkxhA i'u i= $\frac{1}{4}1\frac{1}{2}$,o $\frac{1}{4}2\frac{1}{2}$
oLrfu"B ,o cgfodYih; gkxkA

$\frac{1}{4}v\frac{1}{2}$ e/kk lph e ,d l vf/kd vH;fFk;k d iklrkd leku $\frac{1}{4}equal marks\frac{1}{2}$ jgu ij e/kk dk
fu/kkj.k vH;fFk;k dh tUe frfFk d vk/kkj ij fd;k tk;xk rFkk vH;fFk] ftudh me
T;knk gkxh] mUg vi{kKdr Åij LFkku feyxA

;fn ,d l vf/kd vH;fFk;k d iklrkd vkj tUe frfFk leku ik;h tkrh g]
rk ,lh fLFkr e mud Lukrd ;kX;rk e iklr vdk d ifr'kr $\frac{1}{4}vf/kdre$ 04 n'keyo
vdk rd $\frac{1}{2}$ d vk/kkj ij ojh;rk dk fu/kkj.k fd;k tk;xk] vFkkR Lukrd ;kX;rk ijh{kk e
vf/kd ifr'kr vd iklr dju oky vH;fFk dk e/kk Øe e Åij j[kk tk;xkA

$\frac{1}{4}vi\frac{1}{2}$ >kj[k.M depkjH p;u vk;kx l iklr e/kk lph d vk/kkj ij vH;fFk;k d
'k{kf.kd@i'k{kf.kd@tkfr iek.k i=k dh tkp djr g, \$2 fo|ky;k e i;kx'kkyk
lg;kxh d fjuR ink d fo#) fu;fDr ,o inLFkkiu dh vu'klk gr l{ke ikf/kdkj
fu;ekoyh e iko/kkfur jkT; Lrjh; LFkkiuk lfefr gkxhA

$\frac{1}{4}vii\frac{1}{2}$ jkT; Lrjh; LFkkiuk lfefr dh vu'klk d vkyd e fun'kd] ekè;fed f'k{k fu;fDr i=
fuxr dj l dXA

vè;k;&9

12- LFkkiuk Ifefr %&

fu;ekoyh d fu;e 3 ,o 4¼d½ d v/khu i/kkukpk;] ek;/fed %Secondary, Class 9&12½ vkpk; ,o i;kx'kkyk lg;kxh dh fu;fDr] inLFkkiu] ikuufr ,o vU; dkjokb;k gr fun'kd] ek;/fed f'k{kk dh v/;{krk e jkT;Lrjh; LFkkiuk Ifefr xBr dh tkrh g %&

¼¼¼ jkT; Lrjh; LFkkiuk Ifefr %&

¼¼¼ mi fun'kd@voj lfpo] & inu InL;
ek;/fed f'k{kk ¼fo"½; iHkkjh½

¼¼¼ ojh;re {k=h; f'k{kk l;Dr fun'kd & inu InL;

¼¼¼ foHkkxh; lfpo }kjk eukuh & InL;
vulfpr tkfr@tutkfr dk ,d
jkt if=r inkf/kdkjh

¼¼¼ ftyk Lrjh; LFkkiuk Ifefr ¼f'k{kdUk dfe;k gr½ %&

¼¼¼ ftyk f'k{kk inkf/kdkjh & v/;{k

¼¼¼ ftyk d ojh;re voj ie.My f'k{kk inkf/kdkjh & InL;

¼¼¼ mik;Dr }kjk eukuh vulfpr tkfr@ & InL;
vulfpr tutkfr d jkt if=r inkf/kdkjh

v/;k; &10

vU;kU;

13- bl fu;ekoyh d fu;e 3 ,o 4¼d½ d vUrxr gku okyh lHkh idkj dh fu;fDr ,o ikuufr ¼lHkh Jf.k;k d ojh; orueku e ikuufr dk NkMdj½ e >kj[k.M ljdkj }kjk vf/k lfr jkT; Lrjh; lox e jkT; Lrj vkj{k.k fu;ek ,o fu;e 4¼[k½ ,o 4¼x½ d vUrxr gku okyh fu;fDr ,o ikuufr e ftyk Lrjh; lEox e ftyk Lrjh; vkj{k.k fu;ek dk ikyu fd;k tk;xk rFkk fu;fDr e vkj{k.k dk ykHk >kj[k.M ljdkj d l{ke ikf/kdkj }kjk fuxr tkfr iek.k i= ,o vkoklh; iek.k i= d vk/kkj ij n; gkxkA

14- bl fu;ekoyh d fu;e 3 ,o 4¼d½ e ey dkV e fu;Dr i/kkukpk;] ek;/fed vkpk; %Secondary, Class 9&12½ vkpk; ,o i;kx'kkyk lg;kxh dh ijh{;eku vof/k nk o"kk dh gkxhA lok lrk"kin ik; tku ij fu;fDr ikf/kdkj }kjk lok lEi"V dh tk;xhA

15- bl fu;ekoyh d fu;e 3 ,o 4 e mYyf[kr lHkh Jf.k;k e fu;Dr i/kkukpk;] ek;/fed %Secondary, Class 9&12½ vkpk;] i;kx'kkyk lg;kxh ,o f'k{kdUk depkfj;k ij vu'kk lfud dkjokb >kj[k.M ljdkjh lod ¼oxhdj.k] fu;=.k ,o vihy½ fu;ekoyh] 2016 ,o dkfed ,o i'kk lfud l/kkj foHkkx }kjk le;≤ ij tkjh fd; x; l lxr iko/kkuk d rgr dh tk,xhA

16- bl fu;ekoyh d iko/kkuk dk iHkkoh dju e fd lHkh idkj dh dfBukb mRiUu gku ij jkT; ljdkj ml dfBukb dk nj dju d fy; ,lh dkjokb ;k vkn'k ikfjr dj ldxh] tk vko';d irhr gkrk gk rFkk ,lh dh x;h dkjokb ;k vkn'k bl fu;ekoyh d vx eku tk;xA

- 17- vU; ,l ekey ftud lc/k e fu;ekoyh e dkb mic/k ugh fd;k x;k g] m le >kj[k.M lok lfgrk vFkok jkT; ljdkj d depkfj;k ij ykx vU; o/kkfud iko/kku ykx gkxA i/kkukpk;] ek;/fed ¼Secondary, Class 9&12½ vpk;] i;kx'kkyk lg;kxh@f'k{k dÙkj depkfj;k dk fofgr fu;ek d v/khu ;g lfo/kk nu dh 'kfDr lEox d fu;=h inf/kdkjh vFkok jkT; ljdkj }kjk bl i;ktu gr ikf/kdr inf/kdkjh dk gkxA
- 18- bl fu;ekoyh d fu;e 3 ,o 4 d rgr mfYyf[kr i/kkukpk;] ek;/fed ¼Secondary, Class 9&12½ vpk;] i;kx'kkyk lg;kxh ,o f'k{k dÙkj depkfj;k dh Jf.k;k dk LFkkukU rj.k ljdkjh ekè;fed folky; e i/kkukpk;] ek;/fed ¼Secondary, Class 9&12½ vpk;] i;kx'kkyk lg;kxh ,o f'k{k dÙkj depkfj;k gr fu/kkfjr fd; tku okyh uhfr d rgr bl fu;ekoyh d v/khu xfBr fd; x; jkT; Lrjh; lEox dk jkT; Lrjh; LFkkiuk lfefr }kjk rFkk ftyk Lrjh; lEox dk ftyk Lrjh; LFkkiuk lfefr }kjk fd;k tk ldxkA
- 19- foHkkxh; ly[k Kkikd 1534 fnukd 15-05-2025 d }kjk B>kj[k.M ljdkjh ek;/fed ¼Secondary, Class 9-12½ vpk; ,o f'k{k dÙkj dfe;k dh fu;fDr ,o lok 'kÙk fu;ekoyh] 2025b d xBu d iLrko ij ef=ifj"kn dh fnukd 15-05-2025 dk liUu cBd e en l[;k &02 d :i e Lohdfr iklr gA

>kj[k.M jkT;iky d vkn'k l,

¼mek 'kdj flg½,
ljdkj d lfpo
