

gfj ; k.kk fo | ky ; fsk{kk ckM!

ikB; Øe vkj v/; k; okj foHkk t u ¼2025&26½
d{kk % ckjgoh

fo"k; % fgUnh ¼vk/kkj½

dkM % 502

l kekU; fun{sk %

- 1 संपूर्ण पाठ्यक्रम के आधार पर एक वार्षिक परीक्षा होगी।
- 2 okf"kd ijh{kk 80 vdk dh vkj vkrfjd eY; kdu 20 vdk dk gkxkA
- 3 vkrfjd eY; kdu fuEufyf[kr vid foHkk tuku l kj gkxk % &
¼d½ 4 vid & 2 lV ijh{kk d fy, A
¼[k½ 2 vid & v/k & okf"kd ijh{kk d fy, A
¼x½ 2 vid & ih & ckM ijh{kk d fy, A
¼?k½ 2 vid & Nk= dh d{kk & d{k Hkkxh nkjhA
¼³½ 5 vid & ifj; k tuk dk; l
¼p½ 5 vid & fuEufyf[kr Nk= mifLFkfr vu l kj %

75 ifrशर l 80 ifrशर rd ¾ 1
vid

80 ifrशर l vf/kd vkj 85 ifrशर rd	¾ 2 vid
85 ifrशर l vf/kd vkj 90 ifrशर rd	¾ 3 vid
90 ifrशर l vf/kd vkj 95 ifrशर rd	¾ 4 vid
95 ifrशर l vf/kd vkj 100 ifrशर	¾ 5 vid

ikB; Øe I j puk ¼2025&26½

d{kk & ckjgoh fo"k; % fgUnh ¼vk/kkj½ dkM % 502

ØÜ IÜ	ikB; iLrd@v/;k;	vid
1	vifBr x kश	5
2	vifBr i kश	5
3	vkjkg Hkkx&2	
	dk0; [k.M &	15
	v/;k; dfo dfork	
1	gfjoshjk; cPpu & (i) vkReifjp;	
	(ii) fnu tYnh& tYnh <yrk g! (,d xhr)	
2	vkykd /kUok & irx	
3	djoj ukjk; .k & (i) dfork d cgku	
	(ii) ckr Ih/kh Fkh ij	
4	j?kohj lgk; & dej e cn vikfgt	
5	शकेशj cgknj flg & m"kk	
6	I;ldkr f=ikBh fujkyk & cnny jkx	
7	rylhnkl & (i) dforkoyh ¼mÜkj dkM I ½	
	(ii) y{e.k&ePNkl vkj jke dk foyki	
8	fQjkd xkj[kijh & #ckb;k	
9	mekशdj tkशh & (i) NkVk ejk [kr	
	(ii) cxyk d i[k	

4	x [k.M &	15
10	egknoh oekl & HkfDru	
11	tiuUnl dekj & cktkj nshu	
12	/keohj Hkkjrh & dky e?kk ikuh nA	
13	Q.khsoj ukFk j.k& igyoku dh <kyd	
14	gtkjh i lkn f}onh & fshjhsk d Qy	
15	Hkhejko vcMdj & (i) Je foHkk tu vkj tkfr (ii) ejh dYiuk dk Hkkjr	
5	forku Hkkx&2 &	7
1	मनोहर प्याम जोशह & flYoj ofMx	
2	vkun ;kno & t>	
3	vke Fkkuoh & vrhr e nc iko	
6	vfHk0;fDr vkj ek/;e&	
	bdkbl ,d &	7
3	fofHkUu ek/;ek d fy, y[ku	
4	i=dkjh; y[ku d fofHkUu : i vkj y[ku ifØ;k	
5	foश"क y[ku& Lo: i vkj idkj A	
	bdkbl nk &	8
11	d l dj dgkuh dk ukV; : ikrj.k	
12	d l curk gl jfM;k ukVd	
13	u, vkj viR;kfशr fo"क;k ij y[ku	

7	0;kdj.k &	
	1 IfU/k & Loj If/k %nh?k] x.k] of)) ;.k] v;kfn If/k%] 0;tu If/k] folx If/k A	3
	2 lekI & %v0;;hHkko lekI] rRi#"k lekI] }} lekI] cgchfg lekI] f}x lekI] de/kkj; lekI%	2
	3 okD;& शोधन	2
	4 vydkj& %vuiikI] :id] ;ed] श्य"k] miek] mRi{kk] ekuohdj.k] iu#fDr idकश vydkj%	3
8	vkनश thou eY; %mUkjk% &	8
	11 ncyrk NkMk & n<rk viukvk	
	12 nfo/kk I: Aij mBk	
	13 IUrifyr thou	
	14 dk;I e dश्यrk yk,	
	15 श्कर eu & mUur thou	
	16 I?k"kkI e fot; dk ekx	
	17 [krh I: vftir xkjo vkj Ief)	
	18 nxkI HkkHkh	
	19 IoI HkoUr If[ku%	
	20 gepUn foØekfnR;	
कुल		80
आंतरिक मूल्यांकन		20
कुल योग		100

Ekkl d ikB;Øe शक.क ;k tuk ¼2025&26½

d{kk & ckjgohi fo"k; % fgUnh vk/kkj dkM % 502

ekl	iLrd dk uke	fo"k; oLr	शिक्षण कालांश	nkgjkb! कालांश
viy	I kekU; tkudkjh	iiij fMtkbu] vid foHkk tu o dI dj ijh{kk e iiij gyA	2	&
	vkनश t hou eY; ¼mUkj½	ncyrk NkMk & n<rk viukvk	1	
	vkjkg Hkkx&2 dk0; [k.M	gfjोश jk; cPpu & (i) vkReifjp; (ii) fnu tYnh& tYnh <yrk g!	4	1
	x [k.M	egknoh oek & HkfDru	4	1
	0;kdj.k	lfu/k & Loj lfu/k o mld Hkn	4	1
		vifBr x कश	2	1
eb	vkjkg Hkkx&2 dk0; [k.M	vkykd /kUok & irx	3	1
	x [k.M	tuUn dekj& ck tkj नशतु	3	1
	forku Hkkx&2	eukgj ः;ke tkशh & flYoj ofMx	5	1
	vfHk0;fDr vkj ek;/e	fofHkUu ek;/ek d fy, y[ku vkj y[ku ifØ;k	4	1
	0;kdj.k	lfu/k & 0;tu lfu/k o folx lf/k	4	2
tu	xh"ekodकश e ¼ifj;k tuk dk; o xg dk; vkfn½			
tykb!	vkjkg Hkkx&2 dk0; [k.M	dpoj ukjk;.k & (i) dfork d cgku (ii) ckr lh/kh Fkh ij	3	1
	x [k.M	/keohj Hkkjrh & dky e?kk ikuh nA	4	1

	0;kdj.k	lekI	5	2
	vfHk0;fDr vkj ek/;e	i=dkjh; y[ku d fofHkUu : i	6	1
	vkनशःi thou eY; ¼mÜkj k½	nfo/kk I Åij mBk	2	&
vxLr	vkjkg Hkkx&2 dk0; [k.M x [k.M	j?kohj lgk; & dej e cn vikfg t	4	1
	vfHk0;fDr vkj ek/;e	foशः" k y[ku& Lo : i vkj idkj	5	1
	forku Hkkx&2	vkun ;kno & t>	3	1
	vkनशःi thou eY; ¼mÜkj k½	Iurfyr thou	1	1
fl rEcj	vkjkg Hkkx&2 dk0; [k.M x [k.M	शकेशःj cgknj flg & m"kk	4	1
	vfHk0;fDr vkj ek/;e	d' l : dj dgkuh dk ukV; #ikrj.k	4	1
	0;kdj.k	okD; शक/ku	4	1
	vkनशःi thou eY; ¼mÜkj k½	dk; l e dशत्यrk yk, j शकर eu & mUur thou	3	&
vDrcj	vkjkg Hkkx&2 dk0; [k.M	l; dkr f=iBh fujkyk & ckny jkx	4	1
	forku Hkkx&2	vke Fkkuoh & vrhr e nc iko	3	1
	vfHk0;fDr vkj ek/;e	d' l : curk g jfM; k ukVd	5	1

	vkनशः t hou eY; ¼mÙkj k½	l?k"kkà e fot; dk ekx 	3	1
		vifBr i कश	3	1
uoEcj	vkjkg Hkkx&2 dk0; [k.M	ryl hnk l & (i) dfor koyh (ii) y{e.k&ePNk vkj jke dk foyki	5	2
	x [k.M	Hkhejko vcMdj & Je foHkk tu vkj tkfr iFkk] ejh dYiuk dk Hkkjr	5	1
	0;kdj.k	vydkj & vuikl] : id	4	2
	vkनशः t hou eY; ¼mÙkj k½	[krh l vftir xkjo vkj lef)	3	1
fn lEcj	vkjkg Hkkx&2 dk0; [k.M	1 fQjkd xkj[kijh & #ckb;k 2 उमाशंकर जोशी & (i) NkVk ejk [kr (ii) cxyki d i[k	4	2
	0;kdj.k	vydkj & ;ed] श्य"क] miek	5	1
	vfHk0; fDr vkj ek/;e	u, vkj viR; kfशर fo"k;k i j y[ku	5	2
	vkनशः t hou eY; ¼mÙkj k½	nxxk HkkHkh	3	1
t uojh	0;kdj.k	vydkj & mRi{kk] ekuohdj.k] iu#fDr idकश	3	1
	vkनशः t hou eY; ¼mÙkj k½	l o! HkoUr l f[ku%] gepUn foØekfnR;	3	1
Qjoj h	dk0; [k.M o x [kM	nkgjkb 	8	&
	forku Hkkx&2	nkgjkb 	3	&
	vfHk0; fDr vkj ek/;e	nkgjkb 	4	&
	0;kdj.k	nkgjkb 	2	&
	vkनशः t hou eY; ¼mÙkj k½	nkgjkb 	3	&

ekp

ckM i jh{kk,

ukV & fo"K; f{kd d l ykg nh tkrh g fd o Nk=k d
 शकनकoyh ;k vo/kkj.kk dh Li"Vrk d c<ku d fy, v/;k; e
 i; kx dh tku okyh शकनकoyh@ ifjHkk"kkRed शकनक dh ukVcd r;kj
 dju d fy, funfशr djA

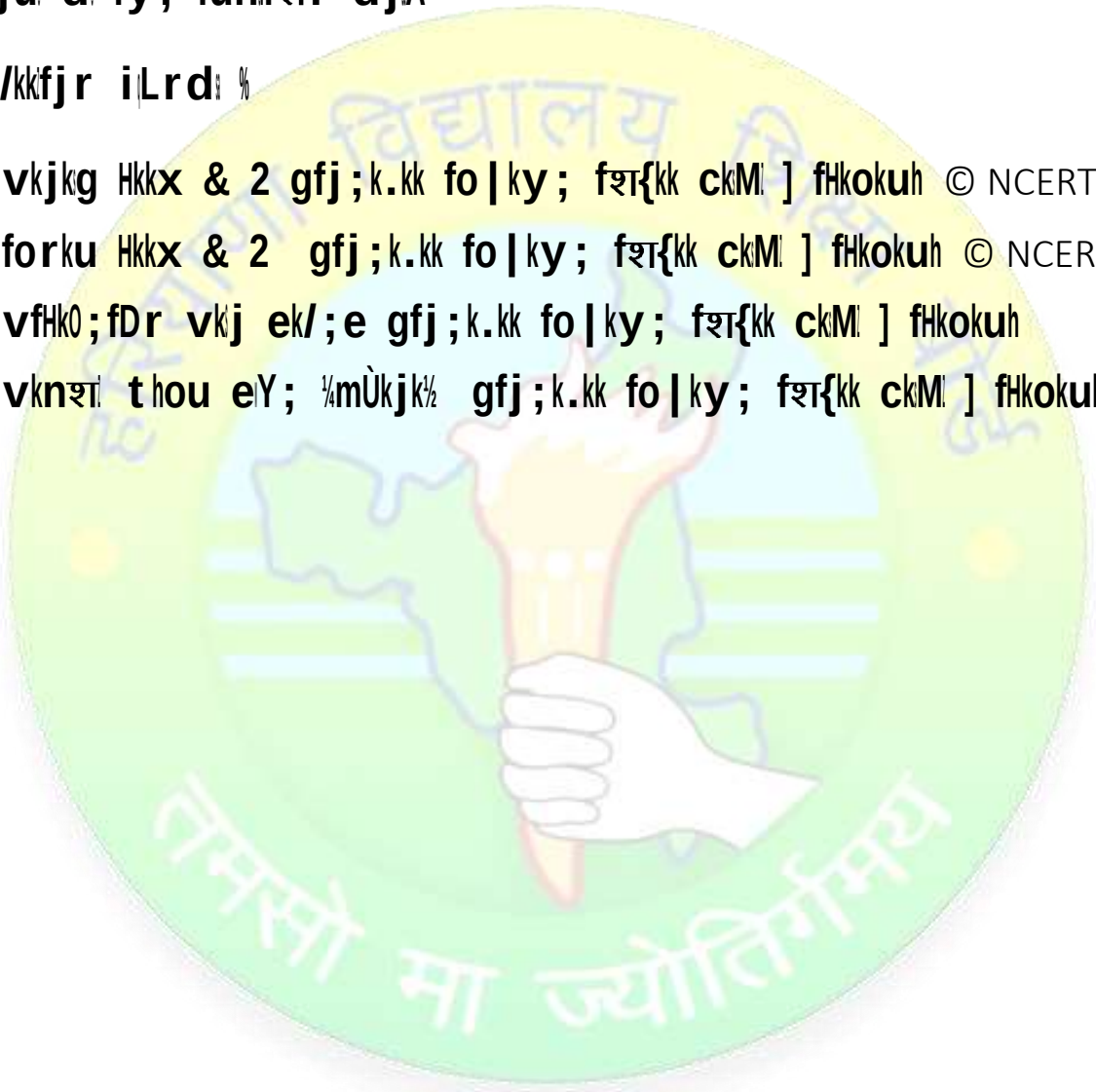
fu/kkfjr iLrd %

1 vkjkg Hkkx & 2 gfj;k.kk fo|ky; f{kk ckM.] fHkokuH © NCERT

2 forku Hkkx & 2 gfj;k.kk fo|ky; f{kk ckM.] fHkokuH © NCERT

3 vfHk0;fDr vkj ek/;e gfj;k.kk fo|ky; f{kk ckM.] fHkokuH

4 vknश. t hou eY; ¼mÜkj½ gfj;k.kk fo|ky; f{kk ckM.] fHkokuH



lkshu i = i k : i ¼2025&26½

d{kk & ckjgoh

fo" k ; & fgUnh ¼vk/kkj½

dkM ¼ 502

le ; & 3 ?k.V

vid & 80

lkshuk dk idkj	lkshuk dh l[; k	vid ifr ishu	vid
fuc/kkRed ishuyxHkx 150 shkCn½ (Essay Type)	3	5	15
NkV ishuyxHkx 60 shkCn½ (Short Answer)	5	3	15
cgr NkV ishuyxHkx 40 shkCn½ (very Short Answer)	10	2	20
cgfodYih; ishuy (Objective Type)	30	1	30
dy ishuy	48		80

lkřu i = ik : i dk iřuku | kj fooj.k ¼2025&26½

d{kk & ckjgoh fo"k; & fgUnh ¼vk/kkj½ dkM % 502

ikB; iLrdk d vu kj iřuku d vdk dk ik : i &					
lkřu uô	lkřuku dk idkj	vd	lkřu I ; k	fooj.k	diy vd
			[k.M v		30
1	cgfodYih; प्रश्न	1	5	vifBr x कश	5
2	cgfodYih; प्रश्न	1	5	vifBr i कश	5
3	cgfodYih; प्रश्न	1	5	vkjkg Hkkx&2 ¼dk0; [k.M½	5
4	cgfodYih; प्रश्न	1	5	vkjkg Hkkx&2 ¼x [k.M½	5
5	cgfodYih; प्रश्न	1	5	vfHk0; fDr ,o ek/; e bdkb ,d	5
6	cgfodYih; प्रश्न	1	5	0; kdj.k	5
			[k.M c		50
			vkjkg Hkkx&2 ¼dk0; [k.M½		10
7	fuc/kkRed प्रश्न	5	1	in; कश ¼vFkok e½	5
8 ¼d½	ck/kkRed प्रश्न	3	1	vH; k l ij vk/kkfjr	3
¼[k½	ck/kkRed प्रश्न	2	1	vH; k l ij vk/kkfjr	2
			vkjkg Hkkx&2 ¼x [k.M½		10
9	fuc/kkRed प्रश्न	5	1	xn; कश ¼vFkok e½	5
10 ¼d½	ck/kkRed प्रश्न	3	1	vH; k l vk/kkfjr	3

$\frac{1}{4}$ [k $\frac{1}{2}$	ck/kkRed प्रश्न	2	1	vH; k l vk/kkfj r	2
	vfHk0; fDr vkj ek/; e				10
11	fuc/kkRed प्रश्न	5	1	bdkb nk (vFkok e)	5
12 $\frac{1}{4}$ d $\frac{1}{2}$	ck/kkRed प्रश्न	2	1	bdkb nk	3
$\frac{1}{4}$ [k $\frac{1}{2}$	ck/kkRed प्रश्न	2	1	bdkb , d	2
	forku Hkkx&2				7
13 $\frac{1}{4}$ d $\frac{1}{2}$	ck/kkRed प्रश्न	3	1	vH; k l vk/kkfj r	3
$\frac{1}{4}$ [k $\frac{1}{2}$	ck/kkRed प्रश्न	2	1	vH; k l vk/kkfj r	2
$\frac{1}{4}$ x $\frac{1}{2}$	ck/kkRed प्रश्न	2	1	vH; k l vk/kkfj r	2
	0; kdj .k				5
14	ck/kkRed प्रश्न	3	1	vydkj	3
$\frac{1}{4}$ d $\frac{1}{2}$					
$\frac{1}{4}$ [k $\frac{1}{2}$	ck/kkRed प्रश्न	2	1	l fu/k	2
	vknशं thou eY; $\frac{1}{4}$ mUkj k $\frac{1}{2}$				8
15 $\frac{1}{4}$ d $\frac{1}{2}$	ck/kkRed प्रश्न	2	1	vH; k l vk/kkfj r	2
$\frac{1}{4}$ [k $\frac{1}{2}$	ck/kkRed प्रश्न	2	1	vH; k l vk/kkfj r	2
$\frac{1}{4}$ x $\frac{1}{2}$	ck/kkRed प्रश्न	2	1	vH; k l vk/kkfj r	2
$\frac{1}{4}$?k $\frac{1}{2}$	ck/kkRed प्रश्न	2	1	vH; k l vk/kkfj r	2
	dy	80	48		80