Scheme & Examination of B.Sc. IInd Year Hindi Compulsary IIIrd & IVth. Sem.)

Existing (Session 2010-2011)

IIIrd. Sem. 2010-2011

Name of Paper	Max. Mark	Theory	Internal
Hindi Compulsary	50	45	5

IVth. Sem. 2010-2011

Name of Paper	Max. Mark	Theory	Internal
Hindi Compulsary	50	45	5

Head. Dept. of Hindi

fgUnh vfuok;
ch0,l0lh0 f}rh; o"k
rrh; leLVj

le; % 3 ?k.V
i.kd % 45

ikB; fo"k;

- vkB vokphu dfo % lik0 Mk0 ykypn xlr *exy* ,o enu xykVh] d:{k=k fo'ofo|ky; idk'ku

fun'k

lilx 0;k[;kFk fn, x, pkj v'kk e l nk dh 0;k[;k djuh gkxh A iN x, nk dfo;k e l ,d dfo dk lkfgfR;d ifjp; fy[kuk gkxk A 0;k[;k d fy, ckjg rFkk dfo ifjp; d fy, N% vd fu/kkfjr g A

- fuc/k y[ku

fu/kkfjr fuc/k %

1 ekuokf/kdkj 2 ufrd f'k{kk 3 e| fu"k/k 4 foKku vkj vk|kxhdj.k
5 oKkfud i)fr e Hkkjr dk ;kxnku 6 o'ohdj.k vkj foKku 7 njn'ku
8 lekpkj i=k

fun'k

ikB;Øe e fu/kkfjr vkB fo"k;k e l dkbZ pkj fo"k; iN tk,x ftue l fdlh ,d ij fuc/k fy[kuk gkxk A bld fy, vkB vd fu/kkfjr g A

i=k&y[ku % ljdkjh i=k

fun'k

iN x, fdUgh nk ljdkjh i=kk e l ijh{kkFkh dk ,d i=k fy[kuk gkxk A bld fy, uk vd fu/kkfjr g A

- oKkfud 'kCnkoyh

fu/kkfjr 'kCnkoyh

1. Aeronatics oekfudh
2. Afforestation oujki.k

3. Alloy	feJ /kkr
4. Amplifire	io/kd
5. Analysis	fo'y"k.k
6. Antibodies	ifr tfod
7. Atmosphere	ok;eMy
8. Bicomex Lens	mHkk;ry yl
9. Calculating Machine	ifjdyu ;=k
10. Calibration	v'kkdu
11. Calination	fuLrkiu
12. Capillary	dkf'kdk
13. Catalyst	mRijd
14. Caustic Alkli	nkgd {kkj
15. Central axis	dUnh; v{k
16. Cerebelbem	iefLr"dh;
17. Chromosomes	x.kl=k
18. Cluster	xPN
19. Coefficient	x.kkd
20. Compound	feJ
21. Condensation	l?kuu
22. Convection	logu
23. Convex	vory
24. Comet	/kedr
25. Decomposition	foPNnu
26. Deflection	fo{ki
27. Dehydration	fut yhdj.k
28. Diffusion	fol j.k
29. Distillation	vklou
30. Ecology	ifjfLFkfr foKku
31. Elasticity	iR;kLFkk
32. Electro osmories	fo|r ijkjl.k
33. Equilibrium	lryu
34. Equivalent	rY;kd
35. Endothermic	Å"ek'kk"kh
36. Extraction	fu"d"k.k
37. Fermentation	fd.ou
38. Fertilization	fuopu
39. Freezing	teuk
40. Fission	[kMu

41. Formula	l=k
42. Fossel	thok'e
43. Friction	?k"k.k
44. Galvanometer	/kkjkekih
45. Germicide	thok.kuk'kh
46. Gland	xfFk
47. Graft	yejkiuk
48. Heater	rkid
49. Homologous	letkr
50. Hybrid	ldj

fun'k

ikB;Øe e fu/kkfjr 50 vxrh 'kCnk e l 15 'kCn iN tk,x ftue l ijh{kkFkh dk fdUgh nl 'kCnk d fgnh&rduhdh &vFk fy[ku gkx A bld fy, nl vd fu/kkfjr g A

lgk;d iLrd

1 ifr;kxkRed fuc/k lp; % MkO peuyky xlr] feuok cd gkml] f'keyk A
2 fuc/k lkjHk % rul[kjke xlr] l;Hkkjrh idk'ku] fnYyh A
3 i=k&;ogkj funf'kdk % MkO HkkykukFk frokjh] ok.kh idk'ku] fnYyh A
4 i=k dk'ky % rul[kjke xlr] l;Hkkjrh idk'ku] fnYyh A

fgUnh vfuok;
ch0,l0lh0 f}rh; o"k
prFk leLVj

le; % 3 ?k.V
i.kkd % 45

- lLej.k % egknoh oek] jktiky ,M l l] fnYyh A

fun'k

lilx 0;k[;kFk fn, pkj v'kk e l nk dh 0;k[;k djuh gkxh A iN x, nk lLej.kk e l ,d dk lkj fy[kuk gkxk A 0;k[;k d fy, 2 6 12 rFkk lkj d fy, N% vd fu/kkfjr gA

fuc/k y[ku

fu/kkfjr fuc/k % 1 efgykf/kdkj 2 xk/kh n'ku 3 f'k{kk vkj jktuhfr
4 foKku vkj i;koj.k in"k.k 5 fo'ofo[;kr oKkfud vkj mud vkfo"dkj
6 vkdk'kok.kh 7 dEI;Vj rFkk bUVjuV 8 tul[;k foLQkV

fun'k

ikB;Øe e fu/kkfjr vkB fo"k;k e l dkb pkj fo"k; iN tk,x ftue l fdlh ,d ij fuc/k fy[kuk gkxk A bld fy, vkB vd fu/kkfjr g

i=k y[ku % v/k ljdkjh i=k vkj rkj y[ku

fun'k

ikB;Øe e fu/kkfjr v)ljdkjh i=k vkj rkj e l nk i=k iN tk,x ftue l ijh{kkFkh dk ,d i=k fy[kuk gkxk A bld fy, uk vd fu/kkfjr g A

- oKkfud 'kCnkoyh

fu/kkfjr 'kCnkoyh

1. Hydration ty;ktu
2. Ignition Toyu

3. Indicator lpd
4. Inertia tMRo
5. Infection lØe.k
6. Insulation jk/ku
7. Intensity rhork
8. Intestine vkU=k
9. Latent heat xlr m"ek
10. Magnetism pEcdRo
11. Melting point xyukd
12. Membrane f>Yyh
13. Metamorphosis dk;kUrj.k
14. Microscope l{en'kh
15. Momentum lox
16. Multiplier x.kd
17. Nucleus ukfHkd
18. Nutrition ik"k.k
19. Observation i{k.k
20. Obtuse angle vf/kd dk.k
21. Orbital d{kkdkj
22. Osmosis ijkl j.k
23. Ovary vMk'k;
24. Parasite ijthoh
25. Pendulum ykyd
26. Pesticides uk'kdkjd jlk;u
27. Pharmaceutical vk"k/k jlk;u{k
28. Photo-catalyst idkf'kr mRijd
29. Physiology 'kjhj fØ;k foKku
30. Phenomenon ?kVuk
31. Plasma tho&n0;
32. Pollution in"k.k
33. Precipitate vo{ki
34. Projectile i{kid
35. Projection i{ki.k
36. Qualitation x.kkRed
37. Quantile foHkkt d
38. Radiation fodj.k
39. Reflection ijkoru
40. Reflective index ijkoruk d

41. Refrigeration — i'khru
42. Remainder theorem — 'k"kQy ie;
43. Resonance — vuukn
44. Relic — vo'k"k
45. Spectrum — o.kØe
46. Sublimation — mnkRrhdj.k
47. Thermoscope — rkin'kh
48. Velocity — ox
49. Vibration — diu
50. Virus — fo"kk.k

fun'k

ikB;Øe e fu/kkfjr 50 vxrh 'kCnk e l 15 'kCn iN tk,x ftue l ijh{kkFkh dk fdUgh nl 'kCnk d fgnh&rduhdh &vFk fy[ku gkx A bld fy, nl vd fu/kkfjr g A

lgk;d iLrd

1 ifr;kxkRed fuc/k lp; % MkO peuyky xlr] feuok cd gkml] f'keyk A
2 fuc/k lkjHk % rul[kjke xlr] l;Hkkjrh idk'ku] fnYyh A
3 i=k&0;ogkj funf'kdk % MkO Hkkykukuk frokjh] ok.kh idk'ku] fnYyh A
4 i=k dk'ky % rul[kjke xlr] l;Hkkjrh idk'ku] fnYyh A