

vd & ;ktuk (Marking Scheme) XII Class 2013

SANSKRIT ELECTIVE (Local)

(Code 49/1)

cPpk dk mUkj vyx mUkifLrdk e fy[ku gA cPp i"u i= d fd l h Hkh Hkx dk mUkj vx&ihN
fy[k ldr g vr% /;ku l n[kdj vd fn; tk, A

di;k /;ku nft, %

- 1- fd l h Hkh i"u d fodYikRed mUkj Hkh gk ldr gA bl vd ;ktuk e fn; x, mUkj
fun"kkRed gA bud vfrfjDr Hkh lnhkkul kj lgh mUkj gk ldr g] vr% vd fn, tk, A
- 2- vuPNn vFok "ydk ij vk/kkfjr i"u vock/kukRed gA fo|kFkh vuPNn e fn; x, "kCnk
d LFkku ij i; k; okph "kCnk dk i; kx Hkh dj ldr g bld fy; Hkh vd fn; tk, A
fo|kFkh mUkj nr le; mi; Dr foHkfDr vFok opu dk i; kx ugh djr rk v"kr% vd dkV
tk; l i. k ughA
- 3- =fVi. k oruh vFok 0; kdj. kkRed i; kxk d fy, vuikrr% vd dkV tk, u fd ij vdA
- 4- vkf"kd nfV l lgh mUkj d fy, Hkh v"kr% vd vo"; fn, tk, A

ldrkRed mUkj o vd foHkk tu %

[k.M% *d' (Section-A)¼vifBrk" &vock/ue½

10 vdk%

1-¼d½

¼v½ ,dinu mUkjr&nk i"uA iR;d Hkx d fy, vk/kk vdA

1/2x2=1

(i) x : % (ii) fo|k

¼C½ i.kokD;u mUkjr&,d i"u A

2x1=2

;x:e vfn;r----- okRlY;u i";frA

¼ l ½ ;Fkkfun"ke mUkjr & pkj i"uA iR;d Hkx d fy, vk/kk vdA

1/2x4 =2

(i) fo|k (ii) xjo% (iii) "kJ'kr (iv) ikphudkykrA

1-¼[k½

¼v½ ,dinu mUkjr& nk i"uA iR;d Hkx d fy, vk/kk vd

1/2x2=1

(i) Hkxork (ii) }kn"k

¼C½ i.kokD;u mUkjr& ,d i"u A

2x1 =2

; fuUnk Lrfr p Lohdjfr l % tu% HkDr%A

¼ l ½ ;Fkkfun"ke mUkjr & pkj i"uA iR;d Hkx d fy, vk/kk vd

1/2x4 =2

(i) m}x% (ii) i lkn% (iii) mYyk l % (iv) HkDr%A

¼n% l efLFkr%@fLFkr iKr k@rY;fuUnkLrfr% vU;r fdefi okA

2x1 =2

2- dFkky[kue & n l fjDrLFkku A iR;d Hkkx d fy, 1@2 vd

1x10 =10

(i) vkg; (ii) 0;kdykk (iii) v l R;oknue (iv) Ro eo (v) xo.k

(vi) jkT;k r (vii) b"oj% (viii) nkL;fr (ix) voxroku (x) lEelfurokuA

3- vuPNny[kue&

1x5 =5

cPpk l l jy] l f{lr okD; viif{kr gA doy okD; dh "k)rk n[kh tk, A okD; nh?k gk
;g egRoi.k ugh gA okD; vkyd{kfd gk ;g Hkh egRoi.k ugh gA 0;kdjf.kd nfV l
"k) gku ij i.k vd fn; tk,A cPp et'kk e fn; x; "kCnk dh foHkfDr;k Hkh cny
l dr g vr% vd fn; tk,A =fV;k d vd v"kr% dV tk,A

4- ¼ d ½ x | k"kk

¼ v ½ ,dinu mÙkjr & nk i"u A iR;d d fy, 1@2 vdA

1/2x2 =1

(i) Luge (ii) LokFk l k/kuk;A

¼ c ½ i.kokD;u mÙkjr & ,d i"u d fy, ,d vd

2x1 =2

u /keeu/kkofUr] u l R;euc/ufUrA

¼ l ½ ;Fkkfun"ke mÙkjr& pkj i"uA

1/2x4 =2

(i) vk toe (ii) eutUeku% (iii) ykHkkØkurân;kk (iv) veMxyeA

¼ [k ½ i | k"kk

¼ v ½ ,dinu mÙkjr & nk i"u A iR;d d fy, 1@2 vdA

1/2x2 =1

(i) f=Hkoue (ii) ijL;A

¼ c ½ i.kokD;u mÙkjr & ,d i"u A

2x1 =2

; euf l opfl dk; i.;ih;'ki.kkk] lonk midkj dofUr] ijL; ije.k.kor l{e x.kkuke
vfi fodk l dofUr] bn"kkk tuk l l kj nyHkkkA

1/2x4 =2

¼ l ½ ;Fkkfun"ke mÙkjr& pkj i"uA

(i) lUr% (ii) lUr% (iii)dk; (iv)ih;'keA

¼ x ½ ukV; k"kk

¼ v ½ ,dinu mÙkjr & nk i"u A iR;d d fy, 1@2 vdA

1/2x2 =1

(i) vk"oef/kd% (ii) "kr l [;kkA

$\frac{1}{4}c\frac{1}{2}$ i.kokD;u mÙkj r & ,d i”u d fy, ,d vdA

2x1 =2

“kr l [; k̄ dofpuk nf.Muk fu’kfMx.k”p-----A

$\frac{1}{4}l\frac{1}{2}$;Fkkfun”ke mÙkj r& pkj i”uA

1/2x4 =2

(i) ; ; e (ii) foīR; ; % (iii) jf{krkj% (iv) cVdH; % @cVH; %A

5- “kCnkFkeyue &

1/2x4 =2

(v) iii (c) i (l) iv (n) ii A

6- i”ufuek.ke d : r&

1x4 =4

(i) d k f H k̄ (ii) d’k (iii) dLekr (iv) duA

7- HkkokFky [kue&

3+3 =6

$\frac{1}{4}v\frac{1}{2}$ (i) d’.k̄ (ii) vuk lDr% (iii) de (iv) dj.kh; (v) ijee (vi) b”ojeA

$\frac{1}{4}c\frac{1}{2}$ (i)vfo | k; k̄ (ii)vU/kdkj (iii) R; DRok (iv) nEHk (v) o’ pu (iv) vf/kdrjeA

8- vUo; % d : r&

1 +1 =3

$\frac{1}{4}i\frac{1}{2}$ & (i) uifr% (ii) f”k’; (iii) in;eA

$\frac{1}{4}ii\frac{1}{2}$ & (i) l ¥p; % (ii) i”; (iii) /kueA

9- ;Fkkfun”ke mÙkj r&

$\frac{1}{4}v\frac{1}{2}$ drin fØ;kin p fpurA

1+1 =2

(i) fdUr% & fouk”k;frA

(ii) lQyrk & vfLrA

$\frac{1}{4}c\frac{1}{2}$ fo”k’k.kin fpur

1+1 =2

(i) egkekgdkfjf.k (ii) egrhA

$\frac{1}{4}l\frac{1}{2}$ (l)e; k̄ dr@ejh bfr ink;A

1+1 =2

(ii)Jhuk;kjk; @Jhuk;kje bfr ink;

$\frac{1}{4}n\frac{1}{2}$ (i) nk/k;ekuk̄ A

1+1 =2

(ii) doyh dreA

$\frac{1}{4};\frac{1}{2}$ (i) ckã.k̄& lene

1+1 =2

(ii)ckã.k̄ & i=e@fu t i=e

10-

1x5 =5

$\frac{1}{2}d\frac{1}{2}$ **I en I Mxe^h] f"kojk tfot ;e] "krd=;e] egkHkkjre@xlrk@Hkkxore] ik"kk.kh dU;k A**

$\frac{1}{4}[k\frac{1}{2}$ **eFkjukFk"kkL=h] ck.kHkVV^h] dkfynk l^h] HkoHkfr^h] ek?k^hA**

1x5 =5

[k.M^h *?k* (Section D) $\frac{1}{2}$ NUnksyMdkj^h

20 vdk^h

11- i"uku mUkj r&

$\frac{1}{4}v\frac{1}{2}$ **(i) x#^h (ii) jx.k^h (iii) 12@}kn" k (iv) ux.k^h};eA**

1x4 =4

$\frac{1}{4}c\frac{1}{2}$ **(i) miUnotk-----A (ii) -----el t k^h l rrxk^h-----A (iii) -----rHk t k t xk x^hA**

1x3 =3

$\frac{1}{4}l\frac{1}{2}$ **elfyuh**

1x1 =1

$\frac{1}{4}n\frac{1}{2}$ **fd l h Hkh ,d NUn dk lgh mnkgj.k fy[ku ij Hkh i.k vd fn; t k,A**

2x1 =2

12- vyMdkj k.kk ifjHkk'kk^h ij ;r&

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

1x4 =4

(i) -----vu'kDrkFkkU rj^hfhk/kkA (ii) -----vudkFkkfhk/kku "y" k b' ;r A

(iii) -----lE;e-----A (iv) -----vHknk ;% miekukie; ;k^h A

$\frac{1}{4}c\frac{1}{2}$ **fd l h Hkh ,d vyMdkj dk lgh mnkgj.k fy[ku ij Hkh i.k vd fn; t k,A**

3x1 =3

$\frac{1}{4}l\frac{1}{2}$ **d vyMdkj k^h**

1x3 =3

(i) mRi{k^h (ii) vFkkU rjU ;k l^h (iii) vuik l^hA
