

vad; kstuk (Marking Scheme) XII Classa2013

SANSKRIT CORE (Outside)

(Code 22)

cPpka dks mUkj vyx mUkj i qLrdk eafy [kus gA cPps iz'u i= dsfdl h Hkh Hkx dk mUkj
vix&i hNs fy[k l drsg vr%/; ku l sn[kdj vad fn; s tk, j A

di; k /; ku nft, %

- 1- fdl h Hkh iz'u ds fodYi kRed mUkj Hkh gks l drsgA bl vad ; kstuk eafn; s x, mUkj funz'kkRed gA buds vfrfjDr Hkh l nHkZuq kj l gh mUkj gks l drsgA vr% vad fn, tk, A
- 2- vuqNn vFkok "ykdka ij vk/kkfjr iz'u vockskukRed gA fo|kFkZ vuqNn eafn; s x, "kCnka ds LFkkU ij i; kZ okph "kCnka dk iz kx Hkh dj l drsgA bl dsfy; s Hkh vad fn; s tk, A fo|kFkZ mUkj nrs l e; mi; Dr foHkDr vFkok opu dk iz kx ugha d jrs rks vkr% vad dkVs tk, j l i wkZ ughA
- 3- =qVi wkZ orZu h vFkok 0; kdj .kkRed iz kxka dsfy, vuqkrr% vad dkVs tk, j u fd ijs vadA
- 4- vkf"kd nf'V l s l gh mUkjka dsfy, Hkh vkr% vad vo"; fn, tk, A

l drsRed mUkj o vad foHktu %

[k.M%'d' (Section-A) ¼ ifBrk & vockkue½

10 vadk%

1- , dinu mUjrpkj iz'uA iR; d Hkx dsfy, vk/kk vad

1/2x4=2

¼(i) vuqkl ul; (ii) idr%(iii) thou@Nk= thous(iv) vLrkpye-

½ i wkZD; u mUjrpks iz'u A iR; d Hkx dsfy, , d vadA

1x2=2

(i); fn o; a—————n"; rs vuqkl ueA

(ii)eku%idr%—————l ouadUM; eA

¼ ½ ; Fkfunz'ke-mUjrpkj iz'uA iR; d Hkx dsfy, , d vad

1x4=4

(i) o; e-(ii) egr~(iii) voylD; (iv) foAR; A

¼½ vL; vuqNnL; drs l epra "kh'kZda l d r s fy[krA

2x1=2

vuqkl ue} Nk=thoue- vkn; %

[k.M%'[k' (Section-B) ¼ d r s j p u k R e d d k; ½

15 vadk%

2- i=y[kue-&n l fjDr LFkkU A iR; d Hkx dsfy, 1@2 vad

1/2x10=5

(i) vuqes (ii) inrk.kea (iii) i; kbj.kL; (iv) oKkfud%

(v) l nL; %(vi) vodj%(vii) l puh; k (viii) jki .kh; k%(ix) vocksluh; k

(x) l q; u k A

1/2x10=5

3- dFkk y[ue&nl fjDr LFkkuA iR; d Hkkx dsfy, 1@2 vø

(i) fuR; a(ii) rjæku~(iii) vf{ki r~(iv) eRok (v) f{ki fr

(vi) gflur (vii) j{Me (viii) "lDuq%(ix) eUr0; e-(x) griH%

4- vuþNny[ue&

1x5 =5

cPplal sl jy] l f{Mr oD; vis{kr gA døy oD; dh "l) rk n{h tk, A oD; nk{kz gks ; g egRoimkz ughagA oD; vkyal kjd gks ; g Hh egRoimkz ughagA 0; kdjf.kd nf'V l s "l) gksisij iwlz vø fn; stk, A cPpseæ Hk eafn; sx; s "l) nladh foHfDr; k Hh cny l drsgævr%vø fn; stk, A =fV; lædsvø vkr%dKVs tk, A

Hkkx*x*(Section-C) 1/2uqz; 0r0; kdj.ke1/2 30 vødk%

1- l f/kfoPNne&

1x6 =6

(i) fueTtfr \$ blh%(ii) v: .l%\$, 'k (iii) okd-\$ ek=sk (iv) Lolus\$ vfi

(v) vLer~\$opukn~(vi) fuefl=r%@fuefl=rks\$ vfl A

2- l eLri nkula foxg%&

1x6 =6

(i) vk[k.MyL; fn"l%(ii) u vflk; 0rkuke~(iii) fo"ky%dk; %L; l%l k (iv) vg%p jk=%p r; l%l elgj% (v) fu%i glk%p R; kxu%p r% (vi) LFkue-vufr0E; A

7- i dfr&iR; ; &l a kstue&

1x8 =8

(i) vflb'V%(ii) cfyu%(iii) Kkræ~(iv) nRrke~(v) i fo"; (vi) fi "l) rkr

(vii) l elxR; (viii) i kdfrd&A

8- drI0; ki n; l% vfllofr% &

1x5 =5

(i) vflr (ii) fplurMdej%(iii) i kl kn%(iv) nL; fr (v) l j%A

vFkok

fo"ks; % l g fo"ksk.ki nkfu&

1x5 =5

(i) dfy"ki krki ea(ii) dksi r%(iii) vkrdke%(iv) mRl ofi z %(v) Hkxor%A

9- mi ; 0rfolkfDrafy[kr&

1x5 =5

(i) mi R; dle~(ii) "l); ek.l%(iii) i kjlor%(iv) vuþlyslq(v) l rki siA

Hkx1 (Part 1)

10- ¼d½ x&| k''k%

¼v½ , di n& m&ljr&n&s i'ru A iR; d dsfy, 1@2 v&A

1/2x2 = 1

(i) I q) e&rk% (ii) t&LFkuxreA

¼c½ i w&k&D; u m&ljr& , d i'ru dsfy, , d v&d

1x1 = 1

g&ap n&lap I n& fr'BfrA

¼d ½ ; Fkfun&ke-m&ljr&pkj i'ruA

1/2+1/2+1+1 = 3

(i) I q) e&rk%(ii) n&ke~(iii) f''k&k (iv) t&yeA

¼[k½ i | k&rk%

¼v½ , di n& m&ljr&n&s i'ru A iR; d dsfy, 1@2 v&A

1/2x2 = 1

(i) I Ei lue~(ii) v&=

¼c½ i w&k&D; u m&ljr& , d i'ru dsfy, , d v&d

1x1 = 1

e&š sk i jL; v&el= .k&lfu v&fky'k.kh; kuA

¼d ½ ; Fkfun&ke-m&ljr&pkj i'ruA

1/2+1/2+1+1 = 3

(i) v&ge~(ii) I Ei lue~(iii) v&g&k=e~(iv) b&n&ke~

¼x½ ukV; k&rk%

¼v½ , di n& m&ljr&n&s i'ru A iR; d dsfy, 1@2 v&A

1/2x2 = 1

(i) mi R; dH&ee~(ii) c&D /leL; A

¼c½ i w&k&D; u m&ljr& , d i'ru dsfy, , d v&d

1x1 = 1

mi R; dk; k j&K&k fl V&qnh v&LrA

¼d ½ ; Fkfun&ke-m&ljr&pkj i'ruA

1/2+1/2+1+1 = 3

(i) H&e%(ii) i frH&fr (iii) fp=L; drs(iv) c&y&k&k

11- ; Fkfun&ke-m&ljr&

2+2 = 4

(i) i k&%d&kyL; @I w&k& ; L; A

(ii)pk.kD; %p&lh&x&reA

12- "k) HkkokFKā fy [kr&

2+2=4

1/2 ii 1/2 iii

vFkok

i nŪkHkkokFKZ fy [kr&

1x4=4

(i) Lodh; e-(ii) fgrk; (iii) , rkn"ku~(iv) I oš

13- vŵo; a i j; r&

1/2x8=4

(v)& (i) vuHw (ii) vW/kdkjkr~(iii) ;%(iv) fLFkr%

(c)& (i) mnde~(ii) I ŵrk (iii) vfi (iv) mfPN | ŪrA

14-I kFKdI Eesyue&

1x4=4

(i) - (c) (ii) - (v) (iii) - (n) (iv) -(I)

15- iŵ ŵkuŵ kja I kFKde~vFKā fy [kr&

1x4=4

1/2(ii) 1/2(iii) 1/2(i) 1/2(i)

[k.M%?k' (Section D) I keW; %I hdr I kgR; ifjp; % 10 vdk%
Hkx 2 (Part 2)

16-1/2 dL; kl; dL; do% I f(klri fjp; %&

1/2x10=5

1/2 do%ifjp;& ,d%vd%dr\$, d%vd%nšK;] ,d%vd%dkyL;]
,d%"K;K, d%oš"KV;L;A

vFkok

(i) vfēcdknRr0; kl L; (ii) jpuk (iii) vk[; K; dk (iv) n"k (v) , d%

(vi) ulnh (vii) Hjroŵ; e~(viii) x | e~(ix) vMdsq(x) I xŵ

1/2 fo"kskrk%fy [kr&

- (i) minsK; izKurkA
- (ii) I kRoxqkukaegRoe-A
- (iii) ijki dkjL; HkoukA
- (iv) I e; L; I nq; kx%
- (v) dōyai | sqHofrA

ukV% ulfr dŵ; dh dkZHH vŵ; iŵ fo"ksrk; I hdr Hk'k eafy [kusij Hh iwK vdk fn; s
tk, A
