cPpka dks mÙkj vyx mÙkj if[Lrdk ea fy[kusg&AcPps it'u i= dsfdI h Hkh Hkkx dk mÙkj vkx&ihNsfy[k I drsg&Ivr%/;ku Isns[kdj vd fn;s tk,¡A

---

di;k d /;ku nhft, %

1- fdI h Hkh it'u dsfodYikRred mÙkj Hkh gksI drsg&AbI vd ;ktuk ea fn;s sx, mÙkj funsZ'kkRred g&A budsvfrfjDr Hkh Isi Hkkk Luq kj I gh mÙkj gksI drsg&Ivr%vd fn, tk,¡A

2- vuqPNsn vFkok "ykdka ij vk/kkfjr it'u vockS'kukRred g&A fo|kFkhZ vuqPNsn ea fn;s sx, "kCnka dsLFkku ij i;kZ;okph "kCnka dk i;ksx Hkh dj I drsg&AbI dsfy;sHkh vd fn;s tk,¡A fo|kFkhZ mÙkj nrsI e; mi;qZDr foHkfDr vFkok opu dk i;ksx ughadjrsrksvÙkr%vd dkVs tk,¡ I ivuZ ughA

3- =qfViwkZorZuh vFkok 0;kdj.kkRred i;ksxka dsfy, vuqikrr%vd dkVs tk,¡u fd iwjsvdA

4- vkf"kd nf'V Is I gh mÙkjka dsfy, Hkh vk¡kr%vd vo"; fn, tk,¡A

I drkRed mÙkj o vd foHkktu %

| **[k.M%*d' (Section-A)¼vifBrka'k &vockSkue½** | **10 vdk%** |

1-¼d½

¼v½, dinu mÙkjr&nksit'uA it;d Hkkx dsfy, vk/kk vd

(i) era(ii) vko'kxkLr%

¼c½ iwkbkD;u mÙkjr&,d it'u A

jko.k%j.kHkwekS———— iz;&tku%vkI hrA

¼l½ ;Fkkfunsf'ke~mÙkjr&pkj it'uA it;d Hkkx dsfy, vk/kk vd

(i) {kf=;%(ii) jkeL; (iii) foodghu%(iv)jkek; A

1-¼[k½

¼v½, dinu mÙkjr&nksit'uA it;d Hkkx dsfy, vk/kk vd

(i) Hkkjrekr%(ii) LorU=rkA

¼c½ iwkbkD;u mÙkjr& ,d it'u A

I (e) a————————jk'VªLekdaHkorA

¼l½ ;Fkkfunsf'ke~mÙkjr&pkj it'uA it;d Hkkx dsfy, vk/kk vd

(i) Hkkjre~(ii) d'Ve~(iii) vI qk;%S(iv) Lok/kueA

¼n½ vL; vuqPNsnL; drsI efppra"kh'kZdaI Ldru fy[krA

ns'kaifr vLekdadrRD;e@vLekdaekrHkfe%vU;r~fdefi okA

[k.M%*[k* (Section-B) ¼l¡dru jpukRedy£kue½	15 vad%

2- dFkky£kue~&nl fjDrLFkku A i¡R;¡d Hkkx dsfy, 1@2 vad
  $1 \times 10 = 10$

   (i) JhxU/kpuk¿²~(ii)vdjksr~(iii) efjVcU/kua(iv) pwk¿²;¡

   (v)gLrs(vi)I¡¡xU/k%(vii)ekfyU;e~(viii) I¡ekkxi(ix) ekfyU;e~(x)I¡o¡hkA

3- vu¡PNnny£kue&
  $1 \times 5 = 5$

   cPpkalI¡jy] I¡¡{kr okD; vi¡{kr g¡ dsoy okD; dh "k¡¡)rk n£kh tk, A okD; nh¿²kZ gks
   ;g egRoiuk¿²ughag¡ okD; vkyadkfjd gks;g Hkh egRoiuk¿²ughag¡ 0;kdjf.kd nf'VI s
   "k¡¡) gkusij iw¡Zvad fn;stkk,A cPpseatwkk eafn;sx;s"k¡¡nkadh foHkfDr;¡ Hkh cny
   I¡dtsg¡vr%vad fn;stkk,A =qfV;kadsvad vakr%dkV¡stkk,A

Hkkx%*x*(Section-C) ¼ifBrkdk&vockskue~I¡dtI¡fgR;L; ifjp;%	$40 \times 10 = 50$ vad%

4- ¼d½ xa|k"k%

   ¼v½ ,dinu mÙkjr&nksi¡R;¡d dsfy, 1@2 vadA
   $1/2 \times 2 = 1$

      (i) vfrefyue~(ii) Hk;¡u@Hk;¡krA

   ¼c½ iwk¿²okD;¡u mÙkjr& ,d i¡R;u dsfy, ,d vad
   $2 \times 1 = 2$

      xq ins¥k"p uke vf[kyeyi{kkyu{kee~vtyaLukueA

   ¼l ½ ;Fkkfun¥kke~mÙkjr&pkj i¡R;uA
   $1/2 \times 4 = 2$

      (i) xq ins¥k%(ii)nksktkra(iii) I¡{ku (iv) HkktukfuA

¼[k½ i |ka"k%

   ¼v½ ,dinu mÙkjr&nksi¡R;¡d dsfy, 1@2 vadA
   $1/2 \times 2 = 1$

      (i) ok.kh (ii) okkHkkk.ke~A

   ¼c½ iwk¿²okD;¡u mÙkjr& ,d i¡R;uA
   $2 \times 1 = 2$

      ok.;¡dk I eyMdjk¡r iq 'ka;k I¡dtrk /kk;¡rA

   ¼l ½ ;Fkkfun¥kke~mÙkjr&pkj i¡R;uA
   $1/2 \times 4 = 2$

      (i) ok.kh (ii) gkjk (iii) I¡dtrk (iv) ,dkA

¼x½ ukV÷;ka"k%

   ¼v½ ,dinu mÙkjr&nksi¡R;¡d dsfy, 1@2 vadA
   $1/2 \times 2 = 1$

      (i) vi¡kj.k;¡kuke~(ii) rh{krjkA

¼c½ iwkbkD;u mÙkjr& ,d i"tu dsfy, ,d vad   2x1 =2

      rh{.krjk ãk;dkUsk;%f"k"kjfi nlrkaokpau I gUrA

¼l ½ ;Fkkfunz'ke~mÙkjr&pkj i"tuA   1/2x4 =2

    (i) l %@yo%(ii) Rofjre~(iii) pUnzdsrk%(iv) vimA

5-   "kCnkFkZleyue~&   1/2x4 =2

      (v) iii (c) i (I) iv (n) iiA

6-   i"tufuekZ.ke~dq r&   1x4 =4

    (i) de~(ii) dL;%(iii) dk# ;%(iv) dSA

7-   HkkokokFkZys[kue&   3+3 =6

¼v½ (i) vtihe~(ii) dekÙk.k (iii) vi{k;k (iv) "kjhjiL; (v) deZ (vi) fl)kA

¼c½ (i) dk;Ù.k (ii) o'kÙk.k (iii) bPNsr~(iv)vU;%(v) djkfsr (vi) deZkkA

8-   vUo;%dq r&   1 +1 =3

¼v½ (i) j?kW%(ii) nqZyk'k%(iii) vokprA

¼c½ (i) okI gsrk%(ii) vnh?kkl#e~ (iii) vI Dre~A

9-   ;Fkkfunz'ke~mÙkjr&

¼v½ dr1nafØ;kinap fpurgA   1+1 =2

    (i) fdUrØ& fouk'k;frA

    (ii)0;oLFkk& nh;rA

¼c½ fo'kSk.kinafpurgA   1+1 =2

    (i)   l egkuA

    (ii)   ykkkkØkUrân;kA

¼l ½ (i) Jhuk;jL; drA   1+1 =2

    (iii)   es;kZ%dr@ejh bfr ink;A

¼n½ (i) o: .kfnx~A   1+1 =2

    (ii) okfjokgA

¼j ½ (i) jktk Hkkst%&ckã.keA   1+1 =2

    (ii) ckã.k%&l egeA

10-

¼v½	(i) fdjkrktiqh;e~(ii) j?kqáke@vU;r~fdefi (iii) egHkkjre@Hkkxore@xhrk
	(iv) irU/kiklkjtkr%(v) lemnlMxem%A				1x5 =5

¼c½	(i) i0 â'khdsk HkV/kpk;%(ii) ek?k%(iii) ck.kHkV/V%(iv) pUn?k[kjnkl oekZ(v) HkoHkwr%A

**[k.M%*?k* (Section D) ¼NUnksyMedkjk%½			20 vadk%**

11- it'uku~mUkjr&						1x4 =4

	¼v½ (i) y?kq(ii) lx.k%(iii) bUnotk misnotk p (iv) llrn"k@17 A

	¼c½ (i) ----;;----(ii) ---- tjkS(iii) ---- rHktktxkSx%A		1x3 =3

	¼l½ vuqoVq~						1x1 =1

	¼n½	fdlh Hkh ,d NUn dk lgh mnkgj.k fy[kuskij iwkZ vad fn;stk,A	2x1 =2

12-	vyMedkj.kkai fjHkk'kk% iiy;r&				1x4 =4
	¼v½

		(i) ----vFkkUrjU;kl %----A (ii)----vudkFkZHkk/kku%---- A

		(iii)----idrL; ijkReuk A (iv) o.kl lE;e---------A

	¼c½	fdlh Hkh ,d vyMedkj dk lgh mnkgj.k fy[kuskij iwkZ vad fn;stk,A	3x1 =3

	¼l½	dsvyMedkjk%&						1x3 =3

		(i) vuqikl %(ii) : idme~(iii) miek

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