

lkk: i 8 d
[fu; e 26 n

fuokp d ukekoyh esi fo'V dk vl; = j [kusdsfy, vkosu

I sk eþ
-----fo/kku l Hkk @l anh; £ fuokpu {ks
dsfuokp d jftLVfdj .k vfQl j A
egks;]
ejk vuþk gSd egl s/ uþpsn, x, uke dsl; fDr * l sl Eclw/kr mi ZDr fuokpu&{ks dh i fo'V dks
ukekoyh dsl Ecl) Hkkx esj [kk tk, A ftkl i fo'V dksvl; = j [kuk gSnl dh fo'kf'V; kauþsnh xbZg

1. ml 0; fDr dk C; kj ftl dh i fo'V dksvl; = j [kuh gS	1- l eku ^s	2- i Eke vkS e/; uke	3- vflre uke
	4- bl fuokp d ukekoyh dh Hkkx l e; k ftl es ml dk uke l fefyr gS	5- ml Hkkx l e; k ea ml dh d e l e; k	6- fuokp d Qkks igpku i = l e; k
II. (d½ ml 0; fDr dsl Eclw/kr dk C; kj ftkl dh i fo'V vl; = j [kuh gS (fir k@ekrk@ifr)	7- l eku uke ^s	8- i Eke vkS e/; uke	9- vflre uke

([k ml 0; fDr dsl kfk l Eclw/kr) ftkl dh i fo'V vl; = j [kuh gS (fir k@ekrk@ifr %

III. ijkv; k irk ¼ ml 0; fDr dk cnyk gqk fuokl &LFku) ftl dh i fo'V dksvl; = j [kuk gS

10- edku@) kj l e; k %

11- LVW@ekgYyk@ekx@xyh %

12- {ks@bykdk %

13- uxj@{ks%

14- Mkd ?kj %

15- fi u dks %

16- Fkkuk %

17- rgl hy@rkyd[@] :

18- Cykd@eky (xka dsfy,) [@] :

19- ftyk %

IV. vkosu dh rjrh [k dksni ; f i rsij yxrkj fuokl djusdh vof/k

V. LFkuh; fudk; vkS okMZdk C; k % ftl es ij III ea fn; k x; k ekeyr rkS l fuokl dk LFku 'kfey gS

22- (d) vf/kl fpr {ks l fefr@uxj ikfydk@uxj fuxe@Nkouh ckdZkgh {ks dsfy, ½ %

vFkok ¼ k ½ xte i pk; r ½ xte .k {ks dsfy, ½ %

23- *mi; f LFkuh; fudk; dh okMZ l e; k %

\$ Jv/Jh erv/dq@Mko vlfna
* vuþ; fDr fodYi dkV na
@ egkuxjh; {kskagsqykvughagksk
£ l e; jkt; {kskæatgkdkSzo/kku l Hkk ughagSfkk tE&dk"ehj jkt; dsekeysea

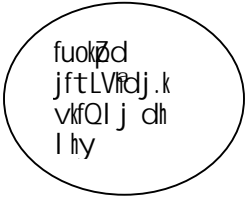
VI. Hkkx I á; k ftl esi fV dksj [luk gS ¼ fn ekyevgS ½			
VII.# vkosd dk C; kjk %	24- l eku uke ^s	25- i eke vkj e/; uke	26- vflre uke
	27- bl fuokzd ukekyh dh Hkkx I á; k ftl ea ml dk uke l fefyr gS	28- ml Hkkx I á; k ea ml dh de l á; k	29- fuokzd Okksi gpk i = l á; k
VIII.# (d½ vkosd ds l Eclw dk C; kjk (fi rk@ekrk@ifr)	30- l eku uke ^s	31- i eke vkj e/; uke	32- vflre uke
	([k] ml 0; fDr dsl kfk l Eclw) fi rk@ekrk@ifr %		
IX. ekyh rjS l fuokl & LFku dh fo'kfV; ká jv i rk½ %			
33- edku@)kj l á; k %			
34- LVIV@ekgYyk@ekx@xyh %			
35- {ks@bykd %			
36- uxj@xla %			
37- Mkd ?kj %		38- fi u dks %	
39- Fkkuk %			
40- rgl hy@rkyd [@] :			
41- Cykd@eky (xla dsfy,) [@] :			
42- ftyk %			
X. ?kks.kk			
eS; g ?kks.kk djrk gyfd mi jkr rF; vkjS foj .k ejsl okre Kku vkjS fo"okl dsvubkj l ghagS			
LFku % Rkkjh [k %	vkosd dsgLrk{kj vFlok vaBsd fu"ku		
eS; g vkosu fuokzd jftLVfj.k vkfQl j dks izrq dj jgk@jghagjvkj			
(i) Jh@Jh efr@dQ ¼ jv uke o i rk½		vFlok ¼ i½ Lo; á@vFlok (iii) Mkd* }kj	
..... vkosd dsgLrk{kj vFlok vaBsd fu"ku			
		fVli .kh:- tksckb 0; fDr , bk dFku ; k ?kks.kk djrk gStksfeF; k gSvkjS ftl ds feF; k gkssdk ; k rksml skku ; k fo"okl gS k ftl dsl R; k gkssdk ml s fo"okl ughagSog yksl i fuf/kRo vf/kfu; e 1950 dh /kkj 31 dsvf/ku n.Muh; Ga	
		\$ Jh/Jh ert/dQ@Mko vkfna	
		# Hkkx VII, VII rFkk IX ughalkjstk, astgkavkosd Lo; aviuh i fV dsvl; = j [kstkusdk vubkj djrk gS; sfi QZml h fLFkr edlkjstk, astc fdl h , s s 0; fDr dh i fV dksvl; = j [kstkusgsvkosu fd; k x; k gkstkfd , d fuokzd gS	
		* vub; Dr fodYi dkV na	

vkosu izrq djusokysdsgLrk{kj vFlok vaBsd fu"ku

dh xbZdkjokbZdk C; k%			
fuokžu {ks dsfuokžd jftLVřdj.k vkfQI j }kjk Hkjstkusdsfy, ½			
i qj{f.k.k dk Lo: i		fuokžu {ks dh l ě; k vkš uke	
fuokžu ukekoyh ea Jh*/ Jh erh*/dġ.....l sl EcfU/kr i fofV dks vl; = j [kstkusdsfy, Jh*/ Jh erh*/dġ..... dk ilz i 8 d ea vkosu Lohdkj*@vLohdkj dj fn; k x; k gš			
*Lohdkj fd; k x; k %			
d½fu; e 26¼½dsv/khu vkš fuokžu {ks dh fuokžu ukekoyh ea fuokžd dh l ěar i fofV vl; = j [k nh xbZgš	vl; = j [kstkusl si ož		vl; = j [kstkusdscln
	dž l ě; k	Hkkx l ě; k	vkčā/r dž l ě; k Hkkx l ě; k
*vLohdkj fd; k x; k %			
*fu; e 26¼½ dsv/khu vLohdkj fd; k x; k A			
Lohdkj djusvFkok vLohdkj djus½fu; e 26¼½dsv/khu] * dsfoLrř dkj.k%			

LFkku %
Rkj h[k %

fuokžd jftLVřdj.k vkfQI j dsgLrk{kj



* vub ġr fodYi dkV nš