



egkRek xk/kh fp=dW xtekn; fo' ofo | ky;] fp=dW ½-e-i ½

ea[; ea=h I kerkf; d usUo {kerk fodkl dk; Øe ds vUrxt I pkfyr
I ekt dk; Z Lukrd i kB; Øe ½usUo fodkl eafo' kskKrk½ ds I pkyu gsa



vdknfed dSysMj 'kQkf.kd I = 2017&18

Ø-	xfrfof/k	fnukd	nkf; Ùo
1.	vkykbu vkonu djus dh frffk	15 tw I s 30 t ykb] 2017	efgyk , oacky fodkl foHkkx] vkfne tkfr dY; k.k foHkkx] tu vflk; ku ifj"kn-
2.	fo' ofo ky; ea' kyd I fgr vkonu i=kad dh ikflr dh vire frffk	20 vxLr] 2017	efgyk , oacky fodkl foHkkx] vkfne tkfr dY; k.k foHkkx] tu vflk; ku ifj"kn-
3.	I = vkjEHk	27 vxLr] 2017	efgyk , oacky fodkl foHkkx] vkfne tkfr dY; k.k foHkkx] tu vflk; ku ifj"kn-
4.	i kB; Øe ½v/; u&v/; ki u½ dk 'kdkjEHk i Eke I Ei dZ d{kk dk vk; kst u ½ifjp; i = forj.k] i kB; Øe dh : ij{kk dh tkudkjh] i ath; ui = forj.k] i kB; Øe I pkyu dsfu; ekad dh tkudkjh½	03 fl rEcj] 2017	efgyk , oacky fodkl foHkkx] vkfne tkfr dY; k.k foHkkx] tu vflk; ku ifj"kn-, oegkRek xk/kh fp=dW xtekn; fo' ofo ky;
5.	v/; u I kexh forj.k	10 fl rEcj] 2017	eVIZ½viusfty@fodkl [k.M e½
6.	QhYM odZ dsfy, Nk=okj xkp dk p; u ½ekfl d i nYk dk; Z, oao"k i ; Ur I pkfyr QhYM odZ dk fu/kj .k½	17 fl rEcj] 2017	egkRek xk/kh fp=dW xtekn; fo' ofo ky; , oaeVIZ ½viusfty@fodkl [k.M e½
7.	i Eke =ekfl d eV; kdu ½v½ QhYModZ I s I afkr ½ch I S kfrd it ui=kal s I afkr	15 vDVcjj 2017 22 vDVcjj] 2017	eVIZ½viusfty@fodkl [k.M e½
8.	v) bkf"kd eV; kdu ½v½ QhYModZ I s I afkr ½ch I S kfrd it ui=kal s I afkr	10 fnl Ecj] 2017 17 fnl Ecj] 2017	eVIZ½viusfty@fodkl [k.M e½
9.	QhYModZ dk Qkbuy i fDVdy	15&30 ebZ 2018	egkRek xk/kh fp=dW xtekn; fo' ofo ky; , oaeVIZ ½viusfty@fodkl [k.M e½
10.	okf"kd i jh{kk frffk; k i Eke o"k , oarrh; o"k[01]03]05]07]09]11½ rFkk f}rh; o"k[02]04]06]08]10]12½	tw 2018	egkRek xk/kh fp=dW xtekn; fo' ofo ky; , oaeVIZ ½viusfty@fodkl [k.M e½

d{kk I pkyu dh I e; &I kfj.kh

dky[k.M]	I e;	fo"k; @i tui = ¼ Eke o"kh	fo"k; @i tui = ¼ }rh; o"kh	fo"k; @i tui = ¼ rh; o"kh
i Eke	10%0 s 10%0	I ekt dk; Z i fjp;	I ekt dk; Z dk bfrgkI , oa i) fr; kI	I ekt dk; Z dh I gk; d i) fr; kW , oa {ks
f}rh;	10%0 s 11%0	fodkl dh I eL; k, j , oaeis	I kepkf; d I axBu , oaxfr'khyrk	Lo; I oh I axBu dk xBu vlg i cdku
rrh;	11%0 s 12%0	urlo fodkl	i pk; rhjkt , oaxkeh.k fodkl	I ve foRr , oam ferk fodkl
pr{kz	12%0 s 12%0	I pky , oafodkl dsfy, thou dksky f'k{kk	efgyk I 'kfDrdj.k	xkeh.k i kS kfxdh
	01%0 s 02%0			Hkstu vodk'k
i pe	02%0 s 03%0	i ksk.k , oaLokLF; n{kkky	fof/kd I k(kjrk	y{kldu dseiyro
"k"Be-	03%0 s 04%0	cky fodkl I j{kk , oaf'k{kk	dEl; Vj dksky	i ; kbj.k f'k{kk
I lre-	04%0 s 05%0			QhYM odz I cdkh funik@i Lrfr; k

ukv&

1. i R; d fty@fodkl [k.M ea ikB; Øe dh d{kk, j i R; d jfookj dksftys ds fu/kkjjr mRd"V fo | ky; @Mk; V dñn@fu/kkjjr fo | ky; ea l pkfyr gkxhA
2. jfookj dksfdl h vklfLekrk ds dkj.k d{kk I pkyu u gkus i j fo'k{kk i fjkLfkfr; ka ea i f'k{k.k.kffkz ka dh I gefr | s d{kk, j vU; fnol ea Hkhu I pkfyr dh tk I drh gA
3. v/; ; u dñnz ea d{kkvka ds I pkyu dsfy, mRd"V fo | ky; ds i kpk; @Mk; V ds i kpk; @fu/kkjjr fo | ky; ds i kpk; Z vFkok muds }jkj ukfer 0; fä ukMy vf/kdkjh gkxhA jfookj dks d{kkak [kyuk] I kQ&I QkbZ vlg i ku dh 0; oLFkk vko'; drku kj fctyh dh 0; oLFkk I quf'pr djuk mudk nkf; Uo gkxhA
4. d{kkvka ea i f'k{k.k.kffkz ka dh 80 i fr'kr mi fLFkfr vfuok; Z gS vU; Fkk dh fLFkfr ea os = kfl d] v) bkf"kd , oa okf"kd elV; kdu ea 'kkfey ughagks I dksA
5. bl I = ea dEl; Vj dksky , d v/; ; u fo"k; gS ftI ds i k; kfxd i f'k{k.k dsfy; s v/; ; u dñnz ds i kpk; Z dEl; Vj i z kx'kkyk dh mi yC/krk I quf'pr djxhA
6. i R; d jfookj dks vklstr opky Dykl dsfy, vko'; d mi dj.kk , oaduDvhoVh dh mi yC/krk I quf'pr dh tk; A
7. i jh{kk vkonu i =] i jh{kk i dsk i = , oa ikB; Øe I pkyu , oaeV; kdu I cdkh xfrfok; kadsfy; s l e; &I e; ij funik fo'ofo | ky; vFkok ukMy }jkj fn; s tk; skA
8. i nYk dk; Z vlg QhYM odz dk fooj.k i Fkd I s i f"kr fd; k tk; skA
9. i frHkxh , oaeV I Zfdl h Hkhu i dsk dh tkudkjh dsfy; s dk; Øe@ikB; Øe dh vkf/kdkfjd cøl kbV& <http://www.cmcldp.org>, b&ey Email- cmcldpcourse@gmail.com, njHkk"k Ø- 07670-265622 ij I Ei dZ dj I drsgA
