

**Lkgsxat I ekgj .kry;**  
**ftyk Hk&vtu 'kk[kk] I kgsxat**  
**I ekgÜkz ; k I epr I jdkj**  
**i kj&hd vf/kl pük**

**¼f/kfu; e&30/2013 dh /kkj&11(1) ds v/khu½**

I ¼; k&Mh0, y0, 0 I kgsxat 31 @2017&18@ 531 @Hk0v0] fnukd&14-10-2017

pid >kj[k.M I jdkj@I ekgÜkz I kgsxat dks ; g irhr gkrk gS fd **xte&'kryki k[kj]**  
**Fkkuk&jk&kj Fkkuk I 0&01 vpy&irukj** ftyk&l kgsxat ea Hkdie I koztud iz kstuj ; Fkk ifj; kstuk  
**tk&lkjh I selgcrij ifk** ifj; kstuk grqvi{kr gA i Hkfor ifjokja ds i poka u , oa i p0; ðLFkki u ds iz kst ukFKZ  
 vij I ekgÜkz vFkok fu; e 2¼1¼¼ k½ ds rgr fu; Dr inkf/kdkjh iz'kkI d ds : i eafu; Dr fd, x, gA vr, o  
 vf/kl fpr fd; k tirk gSfd **xte&'kryki k[kj]** **Fkkuk&jk&kj Fkkuk I 0&01 vpy&iruk** ea mi; Dr dfkr  
 ifj; kstuk ds fy, deko'sk 1.5867 , dM+; kfu ----x---- gDV's j ekud eki dk Hk[kM] ftI dk folr'r fooj.k  
 fuEufyf[kr gS vtuk/khu gA

Øe I 0	[krk I 0	I ož Hk[kM I 0	Lokfero dk izdkj	Hkdie dk izdkj	vtu ds v/khu {k-Qy ¼ dM+e½	fgrc) 0; fDr dk uke o irk	I hek Hk[kM I ¼; k			
							m0	n0	i0	i0
1	2	3	4	5	6	7	8	9	10	11
1	73	761	jS rh	/kkuh&II	0.0042	ekfVzu cklDh] fl jekr cklDh] fir&ejkm cklDh oxjg	ukyk 760p, 754p, 758p, 752p, 751p, 750p, jklrk 591p, 583p, 584p, 585p, 587p, 615p, 616p, 619p, 617p, 618p, 1110p  622p, 623p, 624p, 625p, 626p, 627p, 628p jklrk 493p, 494p, 491p, 490p	Lhetuk bMvi k[kj	761p, 771p, 763p, 764p, 765p, 766p, 767p, 783p, 784p, jklrk 975p, 976p, 977p, 978p, 982p, 984p, 985p, 1068p, 1016p, 1017p, 1018p, 1019p, 1025p, 1036p, 1037p, 1053p, 1060p, jklrk 1061p, 1066p, 1067p, 1068p, 1084p, 1085p	Lhetuk ckl dlsyk
2	32	762	jS rh	ckMh&II	0.0315	yq khjke ejewfir&tBk epi mQZ njxk ejewoxjg				
3	32	763	jS rh	/kkuh&II	0.0400	rFkb				
4	32	764	jS rh	/kkuh&II	0.0260	rFkb				
5	32	765	jS rh	/kkuh&II	0.0313	rFkb				
6	32	767	jS rh	/kkuh&III	0.0280	rFkb				
7	32	783	jS rh	ckMh&I	0.0270	rFkb				
8	32	784	jS rh	ckMh&I	0.0040	rFkb				
9	63	976	jS rh	ckMh&I	0.0090	jkbz su gkll nk] ykywgkll nk oxjg				
10	22	977	jS rh	ckMh&II	0.0200	thl qg[ece] xusk g[ece fir&pUnkbz g[ece oxjg				
11	13	978	jS rh	/kkuh&III	0.0680	ehl hj gkll nk] fir&Hkstwggkll nk] dsusy gkll nk oxjg				
12	48	982	jS rh	/kkuh&II	0.0112	Lxjke ejkUvh fir&cst ukFk ejk.Mh				
13	45	984	jS rh	/kkuh&II	0.0480	I ke g[ece] fir&cdkjkbz gkll nk] y[ku g[ece] fir&ipq g[ece oxjg				
14	45	985	jS rh	/kkuh&II	0.0050	rFkb				
15	12	1016	jS rh	/kkuh&III	0.0220	p&Mk jktokj] egkohj jtokj] fir&dUnuq jtokj oxjg				
16	79	1017	jS rh	/kkuh&II	0.0100	erky gkll nk] fir&Hkksyk gkll nk				
17	79	1018	jS rh	/kkuh&II	0.0070	erky gkll nk] fir&Hkksyk gkll nk				
18	13	1019	jS rh	/kkuh&II	0.0130	ehl hj gkll nk] fir&Hkstwggkll nk] dsusy gkll nk oxjg				
19	42	1025	jS rh	/kkuh&II	0.0260	eBweje] vjtu ejew fir&l kjkbz ejew				

20	30	1036	j\$ rh	/kkuh&II	0.0300	nkl h l ljsu] pklñ l ljsu] /kqkbl l ljsu fir k&njcfj; k l ljsu ox\$g				
21	34	1037	j\$ rh	/kkuh&II	0.0270	xq VwVw jke VwVw fir k&fg: 'khy VwVw				
22	65	1059	j\$ rh	ckMh&I	0.0225	pju l ljsu] fir k&plnu l ljsu] nkl h l ljsu ox\$g				
23	65	1060	j\$ rh	/kkuh&I	0.0470	pju l ljsu] fir k&plnu l ljsu] nkl h l ljsu ox\$g				
24	30	1061	j\$ rh	ckMh&I	0.0400	nkl h l ljsu] pklñ l ljsu] /kqkbl l ljsu fir k&njcfj; k l ljsu ox\$g				
25	19	1066	j\$ rh	ckMh&I	0.0300	, rokjh dedkj fir k&plnz dedkj				
26	44	1067	j\$ rh	ckMh&I	0.0500	thl qgkW nk fir k&Lo0 f'kd kj gkW nk				
27	10	1084	j\$ rh	/kkuh&II	0.0275	>kUMwckLdh] fir k&l Qy ckLdh] Hktu gEce ox\$g				
28	16	1085	j\$ rh	/kkuh&II	0.0315	ekjdd l ljsu] pkyi l ljsu] fir k&l qkhy l ljsu ox\$g				
29	73	760	j\$ rh	/kkuh&II	0.0400	ekfVu ckLdh] fl jekr ckLdh] fir k&ejkm ckLdh ox\$g				
30	73	754	j\$ rh	/kkuh&II	0.0922	ekfVu ckLdh] fl jekr ckLdh] fir k&ejkm ckLdh ox\$g				
31	69	753	j\$ rh	/kkuh&II	0.0120	f'kcwejew fir k&cMek eepi				
32	69	752	j\$ rh	/kkuh&III	0.0360	f'kcwejew fir k&cMek eepi				
33	69	751	j\$ rh	ckMh&I	0.0180	f'kcwejew fir k&cMek eepi				
34	69	750	j\$ rh	ckMh&I	0.0040	f'kcwejew fir k&cMek eepi				
35	57	581	j\$ rh	ckMh&I	0.0180	fcjke ejkUMh] jkedwejkUMh] fir k&exy ejkUMh] pju ejk.Mh] fir k&gki k ejkUMh				
36	63	583	j\$ rh	ckMh&I	0.0367	jkbz su gkW nk] ykywgkW nk ox\$g				
37	22	584	j\$ rh	ckMh&II	0.0345	thl qgEce] xusk gEce fir k&plnkbl gEce ox\$g				
38	13	585	j\$ rh	/kkuh&II	0.0700	ehl hj gkW nk] fir k&HkstwgkW nk] clusy gkW nk ox\$g				
39		975	j\$ rh	ckMh&I	0.0120	jkbz su gkW nk] ykywgkW nk ox\$g				
40	45	587	j\$ rh	/kkuh&II	0.0760	l ke gEce] fir k&ckjkbz gkW nk] y[ku gEce] fir k&ipqgEce ox\$g				
41	12	615	j\$ rh	/kkuh&II	0.0200	pæMk jktokj] egkohj jtokj fir k&dUnuqjtokj ox\$g				
42	12	616	j\$ rh	/kkuh&III	0.0120	rFkñ				
43	12	619	j\$ rh	/kkuh&III	0.0382	rFkñ				
44	79	617	j\$ rh	/kkuh&II	0.0160	erky gkW nk] fir k&Hksyk gkW nk				
45	13	618	j\$ rh	/kkuh&II	0.0200	ehl hj gkW nk] fir k&HkstwgkW nk] clusy gkW nk ox\$g				
46	42	1110	j\$ rh	/kkuh&I	0.0187	eBweje] vjtu ege]i fir k&l ljsu] ege]i				
47	30	622	j\$ rh	/kkuh&II	0.0240	nkl h l ljsu] pklñ l ljsu] /kqkbl l ljsu fir k&njcfj; k l ljsu ox\$g				

48	65	623	j\$ rh	/kkuh&II	0.0112	pju l kjsu] fir k&plnu l kjsu] nkl h l kjsu ox\$g				
49	34	624	j\$ rh	/kkuh&II	0.0200	xq Vh/h jke Vh/h fir k&fg: 'khy Vh/h				
50	30	625	j\$ rh	/kkuh&I	0.0360	nkl h l kjsu] pkl n l kjsu] /kqk bz l kjsu fir k&njcfj; k l kjsu ox\$g				
51	65	626	j\$ rh	ckMh&I	0.0280	pju l kjsu] fir k&plnu l kjsu] nkl h l kjsu ox\$g				
52	29	627	j\$ rh	ckMh&I	0.0160	ef' kh gEce fir k&yq khjke gEce				
53	29	628	j\$ rh	ckMh&II	0.0220	ef' kh gEce fir k&yq khjke gEce				
54	40	495	j\$ rh	ckMh&I	0.0025	eryk gkll nk] xaxq gkll nk] fir k&nohyky gkll nk ox\$g				
55	44	494	j\$ rh	ckMh&I	0.0580	thl qgkll nk fir k&Lo0 f'kd kj gkll nk				
56	22	491	j\$ rh	/kkuh&II	0.0280	thl qgEce] xus k gEce fir k&pln kbz gEce ox\$g				
57	16	490	j\$ rh	/kkuh&II	0.0300	ekj d d l kjsu] pky i l kjsu fir k&l qkhy l kjsu ox\$g				
<b>dy jdok&amp;</b>					<b>1.5867</b>					

; g vf/kl puk Hk&vtZ] i p o k l u v l \$ i q u 0; b L F k k i u e a m f p r i f r d j , o a i k j n f " k z k v f / k d k j v f / k f u ; e j 2013 % v f / k f u ; e l \$ ; k & 30 @ 2013 1/4 dh / k j k & 11 1/4 1/2 d s m i c a k k a d s v / k h u l H k h l e d / k r 0; f D r ; k a d s f y , t k j h d h t k r h g A

Hk&ie dh ; k s t u k d k f u j h ( k . k f t y k H k & v t Z u i n k f / k d k j h ] l k g e x a t d s d k ; k z y ; e a f d l h d k ; l f n o l d k s d k ; k z f / k e a f d ; k t k l d x k A > k j [ k . M l j d k j @ l e k g U k k z & l g & l e t i p r l j d k j m D r v f / k f u ; e d h / k j k 12 e a ; F k m i c a / k r , o a ; F k k f o f u f n Z V d k ; k z d s l e t i p r f u ' i k n u g r q v i s ( k r f d l h H k & i e d k l o z k . k , o a m l d h i f o f ' V d j u s f d l h L r j d k s e k i u s d s f y , ) v o l H k & i e [ k k n u s ; k H k & o s k u & f N n z d j u s l f g r l H k h v l u ; d k ; k z d s l p k y u d j u s g r q f t y k H k & v t Z u i n k f / k d k j h ] l k g e x a t v l \$ m u d s d e p k f j ; k a ---- d k s i k f / k d r d j r h g A

vf/kl puk ds izk"ku dh frfFk l s i k j H k d v f / k l p u k e a f o f u f n Z V H k & i e d k d k b z v a r j . k ; F k k Ø ; @ f o Ø ; u g h a d j x k ; k , d k d k b z v a r j . k u g h a d j o k , x k ; k , d h H k & i e i j d k b z v o l H k k j u g h a m R i l u u d j x k A v f / k f u ; e d h / k j k 15 d s v / k h u ; F k m i c a / k r b l v f / k l p u k d s i z k " k u d h f r f F k l s l k B % 60 % f n u k a d s v l r x r H k & v t Z u d h c k r f d l h i z k j d h v k i f u k ; k a f g r c ) 0; f D r } k j k f t y k H k & v t Z u i n k f / k d k j h ] l k g e x a t d s l e { k n t z d h t k l d x h A

**mik; Ør]  
l kgexatA**

Kki kad -----@Hk@v0] l kgexat] fnukad -----

ifrfyfi %& i H k k j h i n k f / k d k j h ] f t y k x t V " k k [ k k ] l k g e x a t d k s v x y s v a d e a i z k f " k r d j u s g r q i f ' k r A v u j k s k g s f d v f / k l p u k d s i h N s m i ; Ø r K k i k a d d k i z k " k u f t y k x t V e a v f / k l p u k d s l k F k d j u k v k o ' ; d g A

ifrfyfi %& funs'kd] Hk&vtZu >kj [k.M] jkph dks l pukFkz i f'krA

**g0@&  
mik; Ør]  
l kgexatA**