

**f'k{kdeh' fu; Qr 2011 ftyk t'kxhj&pEik N-x-
f'k{kdeh' ox&01 fo"k; thofokku dh l'kk/kr i'kof/kd p;u l'ph
dy Lohdr in 100] vukj{kr & 43] v-tk&19] v-t-tk&24] vU; fi NML oxZ & 14**

vukj{kr l'oxZ'dy in&43] eDr&21] efgyk&14] Hkwi w' &4] fodyk&4½

vkonu i = Øa	vkonð dk uke	fir'k@ifr dk uke	fyx %efgyk@iq "%½ t'ifr %v-tk@v-t-tk@v-fi-o @l'kekl; %½	oxZ %Hkwi w' %efodyk	ch, M- Y@ch, M- N	t'lefrffk	'k{kf.kd ; kx; rk dk foøj.k														dy i'k'rkad	f'jekdZ
							Lukrd i'jh{k				Lukrd&krj i'jh{k				ch, M- i'jh{k				dkye da 12] 16 , oa20 dk ; kx			
							Lukrd dk i'k'rkad	i'w'kd	i'k'rkad dk i'fr'kr	i'fr'kr dk 20%	Lukrd&krj dk i'k'rkad	i'w'kd	i'k'rkad dk i'fr'kr	i'fr'kr dk 50%	ch, M- dk i'k'rkad	i'w'kd	i'k'rkad dk i'fr'kr	i'fr'kr dk 30%				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
1	Jherh j'k/kk 'kekZ	Jh l'a'kx 'kekZ	e-	l'kekl;		Y	01.07.84	1249	1800	69.39	13.88	886	1200	73.83	36.92	856	1100	77.82	23.35	74.14		
2	gfj'kadj 'kekZ	Jh i'æpn 'kekZ	i'q	l'kekl;		Y	16.01.76	1189	1800	66.06	13.21	1167	1540	75.78	37.89	827	1100	75.18	22.55	73.66		
3	dævk'kk i'Vy	Jh l'k'kk'k i'Vy	e-	v'fio		Y	12.01.87	1222	1900	64.32	12.86	1834	2400	76.42	38.21	885	1200	73.75	22.13	73.20		
4	Jherh eer'k F'kokb'r	Jh f'jr'sk dæ'kj F'kokb'r	e-	v'fio		Y	13.06.81	1207	1800	67.06	13.41	866	1200	72.17	36.08	1289	1700	75.82	22.75	72.24		
5	fd'k'j dæ'kj dg'jk	Jh dy'k'jke dg'jk	i'q	v'fio		Y	20.11.78	1252	1800	69.56	13.91	1128	1540	73.25	36.62	787	1100	71.55	21.46	72.00		
6	n'if'r ;kno	Jh n'ih'd ;kno	e-	v'fio		Y	16.07.76	1008	1800	56.00	11.20	1067	1400	76.21	38.11	797	1100	72.45	21.74	71.04		
7	Jherh l'furk i'xokj	Jh u'j'sk i'xokj	e-	v'tk		Y	02.05.78	1036	1800	57.56	11.51	1183	1540	76.82	38.41	1161	1700	68.29	20.49	70.41		
8	v'at'yrk i'Vy	Jh d'sko i'Vy	e-	v'fio		Y	01.01.84	1115	1800	61.94	12.39	864	1200	72.00	36.00	858	1200	71.50	21.45	69.84		
9	Jherh l'f'jr'k 'k'p'yk	Jh j'k't'sk 'k'p'yk	e-	l'kekl;		Y	04.03.77	1076	1800	59.78	11.96	802	1200	66.83	33.42	1128	1400	80.57	24.17	69.54		
10	v'furk i'Vy	Jh f't'r'ð'n'iky fl'g	e-	v'fio		Y	10.11.84	1159	1800	64.39	12.88	825	1200	68.75	34.38	810	1100	73.64	22.09	69.34		
11	Jherh n'od'k'lrk ;kno	Jh 'k=gu i'd kn ;kno	e-	v'fio		Y	05.07.85	1227	1900	64.58	12.92	1660	2400	69.17	34.58	794	1100	72.18	21.65	69.15		
12	Jherh j's'kk l'kgw	Jh gfj'kadj l'kgw	e-	v'fio		Y	05.05.84	1084	1800	60.22	12.04	1019	1400	72.79	36.39	747	1100	67.91	20.37	68.81		
13	Jherh fdj'.k n'oh 'k'p'yk	Jh f'ko/ku 'k'p'yk	e-	l'kekl;		Y	29.08.76	1064	1800	59.11	11.82	844	1200	70.33	35.17	776	1100	70.55	21.16	68.15		
14	;kx'ð'nz dæ'kj ;kno	Jh f'koyky ;kno	i'q	v'fio		Y	30.10.85	1117	1900	58.79	11.76	1370	2000	68.50	34.25	878	1200	73.17	21.95	67.96		

vkonu i = Øa	vkonc dk uke	firke@ifr dk uke	fyx %efgyk@i q %½	tifr %v-tk@v-tk@v-fi-o @l kekl; ½	oxl %lmi ml %efodykx	ch, M- Y@ch, M- N	tlfefrffk	'kqkf.kd ; kx; rk dk fooj.k												dly i klrkd dkye da 12 j 16 , oa20 dk ; kx	fjekdz
								Lukrd ijh{k				Lukrd&rj ijh{k				ch, M- ijh{k					
								Lukrd dk i klrkd	i v%kd	i klrkd dk ifr'kr	ifr'kr dk 20%	Lukrd&rj dk i klrkd	i v%kd	i klrkd dk ifr'kr	ifr'kr dk 50%	ch, M- dk i klrkd	i v%kd	i klrkd dk ifr'kr	ifr'kr dk 30%		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
15	Jherh l fe=k jkBk	Jh vtü fl g jkBk	e-	l kekl;		Y	30.04.78	1048	1800	58.22	11.64	1028	1540	66.75	33.38	904	1200	75.33	22.60	67.62	
16	l hek fe=k	Jh noor fe=k	e-	l kekl;		Y	16.05.78	1001	1750	57.20	11.44	823	1200	68.58	34.29	875	1200	72.92	21.88	67.61	
17	vk'kfk oS.ko	Jh v'kcd oS.ko	iq	vfi o		Y	12.08.85	380	600	63.33	12.67	1714	2400	71.42	35.71	768	1200	64.00	19.20	67.58	Lukrd vad l ph ugha
18	dq ijethr	Jh eglnj fl g	e-	l kekl;		Y	20.08.83	1046	1800	58.11	11.62	796	1200	66.33	33.17	817	1100	74.27	22.28	67.07	
19	dq ntk 'kekz	Jh l rksk dëkj 'kekz	e-	l kekl;		Y	30.10.87	1241	1900	65.32	13.06	750	1200	62.50	31.25	906	1200	75.50	22.65	66.96	
20	cyjke id kn iVy	Jh Nnhyky iVy	iq	vfi o		Y	01.06.84	1146	1900	60.32	12.06	788	1200	65.67	32.83	809	1100	73.55	22.06	66.96	
21	Jherh ehuk iVy	Jh Hkjr Hk.k iVy	e-	vfi o		Y	10.12.86	1044	1900	54.95	10.99	1664	2400	69.33	34.67	844	1200	70.33	21.10	66.76	
22	tlxsk dëkj Jhokl	Jh ijl jke Jhokl	iq	vfi o		Y	07.07.84	908	1800	50.44	10.09	844	1200	70.33	35.17	847	1200	70.58	21.18	66.43	
23	jhrk jko	Jh f'kodëkj jko	e-	l kekl;		Y	25.06.83	1187	1800	65.94	13.19	753	1200	62.75	31.38	797	1100	72.45	21.74	66.30	
24	Jherh vkjrh gyokbz	Jh l phy dëkj gyokbz	e-	l kekl;		Y	20.06.79	1034	1800	57.44	11.49	769	1200	64.08	32.04	832	1100	75.64	22.69	66.22	
25	dëkj kjnys	Jh fVeujke gjnys	e-	vfi o		Y	24.11.87	967	1800	53.72	10.74	1578	2400	65.75	32.88	903	1200	75.25	22.58	66.19	
26	xlsh dëkj ; kno	Jh nkmyky ; kno	iq	vfi o		Y	10.08.76	1011	1800	56.17	11.23	1076	1540	69.87	34.94	733	1100	66.64	19.99	66.16	
27	tlxsoj dëkj nolaku	Jh ekshyky nolaku	iq	vfi o		Y	01.10.77	1044	1800	58.00	11.60	1042	1540	67.66	33.83	827	1200	68.92	20.68	66.11	
28	cyjke id kn dëh	Jh l hrkjke dëh	iq	vfi o		Y	01.07.82	1026	1800	57.00	11.40	776	1200	64.67	32.33	820	1100	74.55	22.36	66.10	
29	pknuh fl g	Jh ; kxsoj fl g	e-	l kekl;		Y	25.01.85	1082	1800	60.11	12.02	744	1200	62.00	31.00	922	1200	76.83	23.05	66.07	
30	Jhefr jtuh ik.Ms	Jh frukukfk ik.Ms	e-	l kekl;		Y	18.12.70	1014	1800	56.33	11.27	1640	2400	68.33	34.17	756	1100	68.73	20.62	66.05	
31	'k=gu id kn fuey dj	Jh dëjke fuey dj	iq	vfi o		Y	12.11.81	899	1800	49.94	9.99	840	1200	70.00	35.00	836	1200	69.67	20.90	65.89	
32	l qhrk l kuokuh	Jh , l -vkj-l kuokuh	e-	vtk		Y	30.07.86	1091	1800	60.61	12.12	738	1200	61.50	30.75	916	1200	76.33	22.90	65.77	
33	ujbnz dëkj nolaku	Jh y(e.k id kn nolaku	iq	vfi o		Y	26.04.86	1200	1900	63.16	12.63	731	1200	60.92	30.46	899	1200	74.92	22.48	65.56	
34	dqf; kfr iVy	Jh , l , y iVy	e-	l kekl;		Y	19.05.84	1043	1800	57.94	11.59	765	1200	63.75	31.88	810	1100	73.64	22.09	65.55	

vkonu i = Øa	vkonð dk uke	fir k@ifr dk uke	fyak %efgyk@i q %½	tlfir %v-tk@v-tk@v-fi-o @l keldi; ½	oxl %Hwi vl %efodylak	ch, M- Y@ch, M- N	tlfefrffk	'kqkf.kd ; lk; rk dk foj.k												dly i klrkd dlye da 12] 16 , oa20 dk ; lk	fjekdZ
								Lukrd ijhkk				Lukrd&rj ijhkk				ch, M- ijhkk					
								Lukrd dk i klrkd	i vld	i klrkd dk ifr'kr	ifr'kr dk 20%	Lukrd&rj dk i klrkd	i vld	i klrkd dk ifr'kr	ifr'kr dk 50%	ch, M- dk i klrkd	i vld	i klrkd dk ifr'kr	ifr'kr dk 30%		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
35	fni ekyk xlrk	fojlnz ekgu xlrk	e-	l keldi;		Y	16.11.82	1073	1800	59.61	11.92	819	1200	68.25	34.13	777	1200	64.75	19.43	65.47	
36	Klušk i Vy	Jh d".kyky i Vy	iq	vfi o		Y	18.02.85	940	1900	49.47	9.89	794	1200	66.17	33.08	897	1200	74.75	22.43	65.40	Hkwi vl \$ in ds fo:) p; fur
37	jfk/kdk oekZ	Jh Áfni dækj oekZ	e-	vfi o		Y	15.12..81	963	1800	53.50	10.70	987	1500	65.80	32.90	872	1200	72.67	21.80	65.40	Hkwi vl \$ in ds fo:) p; fur
38	Jherh jfl dk ykskdj	Jh l qkhj ykskdj	e-	l keldi;		Y	29.09.82	994	1800	55.22	11.04	746	1200	62.17	31.08	845	1100	76.82	23.05	65.17	Hkwi vl \$ in ds fo:) p; fur
39	'kadj yky l w bakh	Jh Hkykmjke l w bakh	iq	vtk		Y	16.05.86	1007	1900	53.00	10.60	1563	2400	65.13	32.56	804	1100	73.09	21.93	65.09	Hkwi vl \$ in ds fo:) p; fur
40	jk; d".k nkl i Vy	Jh jkenkl i Vy	iq	vfi o	fo-vlFk	Y	01.07.75	907	1800	50.39	10.08	643	1200	53.58	26.79	808	1200	67.33	20.20	57.07	
41	jktšk dækj V.Mu	Jh ješk dækj V.Mu	iq	vtk	vlFk	N	10.09.83	1074	1800	59.67	11.93	769	1200	64.08	32.04	0	0	0.00	0.00	43.98	

Whi vkonð mi yC/k ugh gkus ds dkj.k Jo.k fodylak ds 2 in fjDr g½

vll; fi NMk oxl %dly in&14] eDr&08] efgyk&4] Hkwi vl &1] fodylak&1½

1	ngjinh ekfudigh	Jh eglnz jke ekfudigh	e-	vfi o		Y	02.06.83	1012	1900	53.26	10.65	810	1200	67.50	33.75	754	1100	68.55	20.56	64.97	
2	ek/kgj dks'kd	Jh bZoj i l kn dks'kd	e-	vfi o		Y	08.03.86	1143	1900	60.16	12.03	1548	2400	64.50	32.25	754	1100	68.55	20.56	64.85	
3	Jherh Hkjrhr ?krygjs	Jh fot; dækj ?krygjs	e-	vfi o		Y	07.08.87	974	1800	54.11	10.82	982	1500	65.47	32.73	851	1200	70.92	21.28	64.83	

vkonu i = Øa	vkonc dk uke	fir@ifr dk uke	fyx %efgyk@i q %½	tkfr %v-tk@v-tk@v-fi-o @l kelli, ½	oxl %lmi wl %efodykx	ch, M- Y@ch, M- N	t llefrffk	'k%kf.kd ; %k; rk dk foj.k												dly iklrkd dkye da 12] 16 , oa20 dk ; %x	fjekdz
								Lukrd ijh{k				Lukrd&rj ijh{k				ch, M- ijh{k					
								Lukrd dk iklrkd	i %lmi	iklrkd dk ifr'kr	ifr'kr dk 20%	Lukrd&rj dk iklrkd	i %lmi	iklrkd dk ifr'kr	ifr'kr dk 50%	ch, M- dk iklrkd	i %lmi	iklrkd dk ifr'kr	ifr'kr dk 30%		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
4	Jhefr i q i kat yh e<fj; k	foukn dëkj e<fj; k	e-	vfi o		Y	04.10.80	994	1800	55.22	11.04	791	1200	65.92	32.96	821	1200	68.42	20.53	64.53	
5	Jherh eerh i Vy	Jh fdj.k dëkj i Vy	e-	vfi o		Y	31.10.86	1087	1900	57.21	11.44	758	1200	63.17	31.58	835	1200	69.58	20.88	63.90	
6	y{eh ukjk; .k dks'kd	Jh jkeukFk dks'kd	iq	vfi o		Y	01.08.84	953	1800	52.94	10.59	816	1200	68.00	34.00	707	1100	64.27	19.28	63.87	
7	l at; dëkj ;kno	Jh tkxsoj il kn ;kno	iq	vfi o		Y	04.10.83	937	1800	52.06	10.41	770	1200	64.17	32.08	852	1200	71.00	21.30	63.79	
8	dq yrk l kgw	fnyhi dëkj l kgw	e-	vfi o		Y	20.09.86	1121	1900	59.00	11.80	1679	2400	69.96	34.98	620	1100	56.36	16.91	63.69	
9	Jherh f=osth l kgw	Jh jkt'sk l kgw	e-	vfi o		Y	28.07.79	842	1800	46.78	9.36	795	1200	66.25	33.13	847	1200	70.58	21.18	63.66	
10	Jherh l lek dks'kd	Jh fodkl dks'kd	e-	vfi o		Y	08.03.85	986	1800	54.78	10.96	756	1200	63.00	31.50	764	1100	69.45	20.84	63.29	
11	jkt'sk dëkj i Vy	Jh jkgr dëkj i Vy	iq	vfi o		Y	05.07.81	944	1800	52.44	10.49	829	1200	69.08	34.54	669	1100	60.82	18.25	63.28	
12	jesk dëkj plnt	Jh ihyknm plnt	iq	vfi o		Y	15.10.76	917	1800	50.94	10.19	716	1200	59.67	29.83	927	1200	77.25	23.18	63.20	
13	'kklkjke l kgw	Jh jke l kgw	iq	vfi o		Y	01.10.76	970	1800	53.89	10.78	736	1200	61.33	30.67	861	1200	71.75	21.53	62.97	Hkwi wl \$ in ds fo:) p; fur

W hi vkonc mi y/c/ugh gkus ds dkj.k fodykx dk 01 in fjDr g%

vud fpr tkfr %dy in&19] eDr&11] efgyk&6] Hkwi wl &1] fodykx&1½

1	fodkl dëkj l kusokuh	Jh Qlxjke l kusokuh	iq	vtk		Y	27.07.85	960	1900	50.53	10.11	1321	2000	66.05	33.03	878	1200	73.17	21.95	65.08	
2	lj'sk dëkj tkVoj	Jh Nk%kyky tkVoj	iq	vtk		Y	12.06.83	1026	1800	57.00	11.40	811	1200	67.58	33.79	725	1100	65.91	19.77	64.96	

vkonu i = Øa	vkonc dk uke	fir k@ifr dk uke	fyak %efgyk@i q %½	tlfir %v-tk@v-tk@v-fi-o @l kelli, ½	oxl %hwi wl %efodyak	ch, M- Y@ch, M- N	tlfefrffk	'k%kf.kd ; %k; rk dk fooj.k												dly i klrkd dkye da 12 j 16 , oa20 dk ; %k	fjekdz
								Lukrd ijh{k				Lukrdk%rj ijh{k				ch, M- ijh{k					
								Lukrd dk i klrkd	i %hwi	i klrkd dk ifr'kr	ifr'kr dk 20%	Lukrdk%rj dk i klrkd	i %hwi	i klrkd dk ifr'kr	ifr'kr dk 50%	ch, M- dk i klrkd	i %hwi	i klrkd dk ifr'kr	ifr'kr dk 30%		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
3	jke'kj.k d%kdj	Jh d".kkyk d%kdj	iq	vtk		Y	20.06.79	983	1800	54.61	10.92	1036	1540	67.27	33.64	778	1200	64.83	19.45	64.01	
4	dnkjukfk tkakMs	Jh yky fl g tkakMs	iq	vtk		Y	05.12.85	1142	1900	60.11	12.02	807	1200	67.25	33.63	724	1200	60.33	18.10	63.75	
5	jTtwdkl ys	Jh tudwjke dkl ys	iq	vtk		Y	05.07.73	876	1800	48.67	9.73	713	1200	59.42	29.71	797	1000	79.70	23.91	63.35	
6	/kuat ; fnudj	Jh l k%khyky fnudj	iq	vtk		Y	04.07.84	1086	1900	57.16	11.43	752	1200	62.67	31.33	711	1100	64.64	19.39	62.16	
7	xkuyky jk=s	Jh ipjke jk=s	iq	vtk		Y	20.09.75	966	1800	53.67	10.73	740	1200	61.67	30.83	730	1100	66.36	19.91	61.48	
8	yfyr d%kj V.Mu	Jh QujkenV.Mu	iq	vtk		Y	15.08.83	936	1800	52.00	10.40	710	1200	59.17	29.58	856	1200	71.33	21.40	61.38	
9	d%fyfyrk cakjs	Jh xh%r jke cakjs	e-	vtk		Y	13.09.82	975	1800	54.17	10.83	1337	2400	55.71	27.85	865	1200	72.08	21.63	60.31	
10	ekrhyky	Jh bny il kn efgiky	iq	vtk		Y	14.11.82	1044	1800	58.00	11.60	637	1200	53.08	26.54	831	1200	69.25	20.78	58.92	
11	dq ; 'k%efr Hkkjrh	Jh jkefd'ku Hkkjrh	e-	vtk		Y	25.11.81	902	1800	50.11	10.02	829	1500	55.27	27.63	848	1200	70.67	21.20	58.86	
12	dq /ku%ojh [kk.M%dj	Jh p%jke [kk.M%dj	e-	vtk		Y	14.12.85	920	1900	48.42	9.68	1418	2400	59.08	29.54	770	1200	64.17	19.25	58.48	
13	fnypn Hkkj}kt	Jh jkepj.k Hkkj}kt	iq	vtk		Y	01.07.75	924	1800	51.33	10.27	654	1200	54.50	27.25	751	1100	68.27	20.48	58.00	
14	l r%k% d%kj vur	Jh d%k%ky il kn vur	iq	vtk		Y	16.03.79	1045	1800	58.06	11.61	681	1200	56.75	28.38	647	1100	58.82	17.65	57.63	
15	rjl d%kj f/kjgh	Jh eukjke /h%jgh	iq	vtk		Y	16.12.82	982	1800	54.56	10.91	652	1200	54.33	27.17	775	1200	64.58	19.38	57.45	Hkwi wl \$ in ds fo:) p; fur
16	d%kj h il k d%j	Jh , l -vkj-d%j	e-	vtk		Y	29.06.76	905	1800	50.28	10.06	605	1200	50.42	25.21	754	1200	62.83	18.85	54.11	
17	d%mo'k%z ekj.d.Ms	Jh dyh%ke ekj.d.Ms	e-	vtk		Y	20.06.81	833	1800	46.28	9.26	736	1500	49.07	24.53	755	1200	62.92	18.88	52.66	
18	d%kj h f'kodekj h	Lo- Jh ekgu yky	e-	vtk		Y	20.02.77	884	1800	49.11	9.82	529	1200	44.08	22.04	761	1100	69.18	20.75	52.62	

W%hi vkonc mi y%k ugh gk%k ds d%kj.k fodyak dk 01 in fjDr g%

vkonu i = Øa	vkonc dk uke	fir@ifr dk uke	fyx %efgyk@i q %½	tifr %v-tk@v-tk@v-fi-o @l kelli; ½	oxl %lmi ml %efodykx	ch, M- Y@ch, M- N	tlfefrffk	'kxf.kd ; kx; rk dk foj.k												dy ikrkd	fjekdz
								Lukrd ijh{k				Lukrd&rj ijh{k				ch, M- ijh{k					
								Lukrd dk ikrkd	i %kzd	ikrkd dk ifr'kr	ifr'kr dk 20%	Lukrd&rj dk ikrkd	i %kzd	ikrkd dk ifr'kr	ifr'kr dk 50%	ch, M- dk ikrkd	i %kzd	ikrkd dk ifr'kr	ifr'kr dk 30%		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

vuf þor tutkfr %dy in&24] eþr&13] efgyk&8] Hkwi ml &2] fodykx&1½

1	I R; ukjk; .k døj	Jh uo/kk fl g døj	iq	vttk		Y	12.03.81	889	1800	49.39	9.88	786	1200	65.50	32.75	958	1700	56.35	16.91	59.53	
2	døjh dfork fl nkj	Jh fir&Ej fl nkj	e-	vttk		N	15.09.87	1185	1900	62.37	12.47	1784	2400	74.33	37.17	0	0	0.00	0.00	49.64	nkok vki flr i'pkr-
3	f'kYik I Sh dÿyw	Jh bfyfl ; d dÿyw	e-	vttk		N	15.12.87	1071	1900	56.37	11.27	894	1200	74.50	37.25	0	0	0.00	0.00	48.52	
4	dqv'kk jkgh	Jh ch , l jkgh	e-	vttk		N	12.12.85	1088	1900	57.26	11.45	844	1200	70.33	35.17	0	0	0.00	0.00	46.62	
5	dykofr I k&MY;	Jh exyjke I k&MY;	e-	vttk		N	01.07.87	1043	1900	54.89	10.98	1672	2400	69.67	34.83	0	0	0.00	0.00	45.81	
6	døjh geyrk ejkoh	/kje fl g ejoh	e-	vttk		N	08.07.87	1105	1900	58.16	11.63	785	1200	65.42	32.71	0	0	0.00	0.00	44.34	
7	I qhy døj ik=s	Jh gjdøj ik=s	iq	vttk		N	04.03.86	959	1900	50.47	10.09	739	1200	61.58	30.79	0	0	0.00	0.00	40.89	
8	dq vferk , Ddk	Jh jkd&sk , Ddk	e-	vttk		N	02.05.85	1075	1900	56.58	11.32	699	1200	58.25	29.13	0	0	0.00	0.00	40.44	
9	iwe frXxk	Jh fot; frXxk	e-	vttk		N	06.04.85	1008	1900	53.05	10.61	715	1200	59.58	29.79	0	0	0.00	0.00	40.40	
10	dæerk frdlz	Jh I fu; kje frdlz	e-	vttk		N	05.04.86	914	1800	50.78	10.16	1440	2600	55.38	27.69	0	0	0.00	0.00	37.85	
11	eufcgkj fl g døj	Jh eg&rj fl g døj	iq	vttk		N	27.05.80	911	1800	50.61	10.12	651	1200	54.25	27.13	0	0	0.00	0.00	37.25	
12	Hkxr fl g døj	Jh gjgj fl g døj	iq	vttk		N	01.06.86	811	1900	42.68	8.54	677	1200	56.42	28.21	0	0	0.00	0.00	36.75	
13	vatw [ky [ks	Jh bZ [ky [ks	e-	vttk		N	09.07.83	921	1800	51.17	10.23	631	1200	52.58	26.29	0	0	0.00	0.00	36.53	
14	f'koiky fl g døj	Jh gj; j fl g	iq	vttk		N	03.03.76	812	1800	45.11	9.02	622	1200	51.83	25.92	0	0	0.00	0.00	34.94	

Whi vkonc mi yC/k ugh gks ds dj.k dy 10 in fjDr g½

I gk; d vk; þr
vknokl h fockl
t&t xhj&p&Eik

mi I þkyd
i þk; r , oal ekt I ok
t&t xhj&p&Eik

ftyk f'k(k vf/kdkjh
t&t xhj&p&Eik

e[; dk; i ky vf/kdkjh
ftyk i þk; r t&t xhj&p&Eik