

ekstokj Hkgncah i pK l s l a /kr l ph

ekst k %X; kl ij&121] cMxkp&83] nhi uxj]

ii = & 1

gYdk u0& 06

vpy&i ykl h

ftyk& vjfj; k

Ø0 l 0	ftyk dk uke	vpy dk uke	jktLo xkp dk uke	i pKzjh dk uke	cLnoLrh Hkie dk ikdfr	[kkrk l 0	[kl jk	jdok	pkgh				Hkie vko/u dh frFk	nkf [ky [kkt@yxku fu/kj .k dh fLFkr	vflk; fjä
									m0	n0	i 0	i 0			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	vjfj; k	i ykl h	X; kl ij 121	ekst h yky eka>h fir k&Lo0 egr yky eka>h l k0&cuh	vf/k' ksk Hkie	191 175	450 263	1.00 0.50 1.50							
2	vjfj; k	i ykl h	X; kl ij 121	v/kjh eka>h fir k&'kou eka>h	vf/k' ksk Hkie	175	392	0.56							
3	vjfj; k	i ykl h	X; kl ij 121	ullnyky eka>h fir k&Lo0 egr yky eka>h l k0&cuh	vf/k' ksk Hkie	191 75	450 443	4.50 0.40							
4	vjfj; k	i ykl h	X; kl ij 121	ek0 nkmn fir k&vtgj vyh	vf/k' ksk Hkie	190	449	1.9							
5	vjfj; k	i ykl h	X; kl ij 121	ek0 uthe mihu fir k&'k0 vyhmihu	vf/k' ksk Hkie	191 175	450 257 443	4.00 1.68 0.11 5.79							
6	vjfj; k	i ykl h	X; kl ij 121	ek0 'kjhQmihu fir k&Lo0 vQmihu l k0&cuh	vf/k' ksk Hkie	175 191	263 449	2.54							
7	vjfj; k	i ykl h	X; kl ij 121	egaxh noh fir k&feJh yky eka>h l k0&cuh	vf/k' ksk Hkie	121	1.00	1.50							
8	vjfj; k	i ykl h	cMxkp 83	l gr yky l kg fir k&vdpIn l kg	vf/k' ksk Hkie	209	835	0.14					34/76-77		

9	vjfj; k	i ykl h	cMxkp 83	fd'ku yky plnkj fi rk&l tñj pjnkj	vf/k' ksk Hkdie	164 165	188 162 163 164	5.62 0.55 0.34 0.34					37/76-77		
10	vjfj; k	i ykl h	cMxkp 83	mxe l kg oks l ki u l kg fi rk&Okdu l kg	vf/k' ksk Hkdie	190	182	1.45					81/76-77		
11	vjfj; k	i ykl h	cMxkp 83	cVšoj ; kno fi rk&: i yky ; kno	vf/k' ksk Hkdie	190	182	1.45					07/76-77		
12	vjfj; k	i ykl h	cMxkp 83	uohu døkj fo'okl fi rk&vkuln ekgu fo'okl	vf/k' ksk Hkdie	63	287	1.00					07/76-77		
13	vjfj; k	i ykl h	cMxkp 83	x; kuln ; kno fi rk&, s yky ; kno	vf/k' ksk Hkdie	63	287	0.45					07/76-77		
14	vjfj; k	i ykl h	cMxkp 83	Mksdk; eMy fi rk&: ph eMy	vf/k' ksk Hkdie	60	709 710	0.09 0.07					07/76-77		
15	vjfj; k	i ykl h	cMxkp 83	HkMq eMy fi rk&QdweMy	vf/k' ksk Hkdie	133	302	0.64					08/77-78		
16	vjfj; k	i ykl h	cMxkp 83	?kkl yky l jofj; k fi rk&i Foh l jofj; k	vf/k' ksk Hkdie	111	363	0.22					10/77-78		
17	vjfj; k	i ykl h	cMxkp 83	; kxkñz l fñgkj fi rk&fu/kū l fñgkj	vf/k' ksk Hkdie	115	276	0.50					10/77-78		
18	vjfj; k	i ykl h	cMxkp 83	Nk/s yky l fñgkj fi rk&fu/kū l fñgkj	vf/k' ksk Hkdie	117	288	0.51					10/77-78		
19	vjfj; k	i ykl h	nhi uxj	egax i kl oku fi rk&Mks: i kl oku	vf/k' ksk Hkdie	174	134	1.00					30/88-89		
20	vjfj; k	i ykl h	nhi uxj	yyu i kl oku fi rk&Q[kh i kl oku	vf/k' ksk Hkdie	174	134	1.00					30/88-89		
21	vjfj; k	i ykl h	nhi uxj	l kej i kl oku fi rk&Nñg: i kl oku	vf/k' ksk Hkdie	174	143	1.00					30/88-89		
22	vjfj; k	i ykl h	nhi uxj	egsk yky l jofj; k fi rk&Hkxoku l jofj; k	vf/k' ksk Hkdie	174	272	1.00					30/88-89		

23	vjfj; k	i ykl h	nhi uxj	I nbZ i kl oku fi rk&vxeyky i kl oku	vf/k' ksk Hkdie	174	272	1.00					30/88-89		
24	vjfj; k	i ykl h	nhi uxj	deynø i kl oku fi rk&Mkø: i kl oku	vf/k' ksk Hkdie	220	915	0.98					24/87-88		
25	vjfj; k	i ykl h	nhi uxj	tkx'oj i kl oku fi rk&>KMQ i kl oku	vf/k' ksk Hkdie	14 218	997 913	0.09 <u>1.00</u> 1.09					24/87-88		
26	vjfj; k	i ykl h	nhi uxj	ckynø i kl oku fi rk&vxe yky i kl oku	vf/k' ksk Hkdie	217	914	1.00					24/87-88		
27	vjfj; k	i ykl h	nhi uxj	f'kou i kl oku fi rk&Mkøkbz i kl oku	vf/k' ksk Hkdie	217	284	0.87					24/87-88		
28	vjfj; k	i ykl h	nhi uxj	ekjē i kl oku fi rk&[kcyky i kl oku	vf/k' ksk Hkdie	222	257	1.15					24/87-88		
29	vjfj; k	i ykl h	nhi uxj	cky'oj i kl oku fi rk&jru i kl oku	vf/k' ksk Hkdie	18	306	1.08 1/2					24/87-88		
30	vjfj; k	i ykl h	nhi uxj	egs'k yky I jofj; k fi rk&Hkøkw I jofj; k	vf/k' ksk Hkdie	12 14 217	931 983 287	0.14 0.27 <u>0.37</u> 0.78					24/87-88		
31	vjfj; k	i ykl h	nhi uxj	?kjhky ; kno fi rk&tkryky ; kno	vf/k' ksk Hkdie	112 213 214	212 213 214	0.15 1/2 0.92 0.83 1/2					24/87-88		
32	vjfj; k	i ykl h	I kglhj&76	<yqek>h fi rk&pjdu ek>h	vf/k' ksk Hkdie	41	556	0.05					32/76-74		
33	vjfj; k	i ykl h	udVkdyc&87	che yky ek>h fi rk&ik'sku ek>h I k0&udVk dyk	vf/k' ksk Hkdie	158/38 6	760/2 3	0.08					06/2002/0 3	12-02-1981	
34	vjfj; k	i ykl h	udVkdyc&87	vl e yky ek>h fi rk&Lo0 >k: ek>h I k0&udVk dyk	vf/k' ksk Hkdie	158/38 7	760/2 9	0.12					06/2002/0 3	12-02-1981	

35	vjfj;k	i ykl h	udVkdjk&87	gfj yky eka>h fi rk&l Ūku eka>h l k0&udVk dyk	vf/k' ksk Hkie	158/42 6	778	0.09					10@02&03	-	
36	vjfj;k	i ykl h	udVkdjk&87	cPps yky eka>h fi rk&' kluq eka>h l k0&udVk dyk	vf/k' ksk Hkie	158/42 7	760/2 4 760/2 6	0.20					06/2002-03	-	
37	vjfj;k	i ykl h	l kglnj&76	ux: eka>h fi rk&dkyw eka>h	Hk& gnclnh	41	557	0.04					32/76-74		
38	vjfj;k	i ykl h	l kglnj&76	cak: eka>h fi rk&Hknq eka>h l k0& l kglnj	Hk& gnclnh	136	96, 97, 63 114, 501, 144, 85, 130	0.62 3/4					32/76-74		
39	vjfj;k	i ykl h	l kglnj&76	Vjku eka>h fi rk&inw eka>h l k0&l kglnj	Hk& gnclnh	136	49, 92, 44 143, 1045, 965	0.28					32/76-74		
40	vjfj;k	i ykl h	e&uk	[kpyky ed gj fi rk&okl n& ed gj	Hk& gnclnh	208 209 210	995 1095 935	0.03 0.78 0.12					12/76-77	2007-08	
41	vjfj;k	i ykl h	e&uk	fd'ku yky ed gj fi rk&Olxq ed gj	Hk& gnclnh	208	930	1.05					01/76-77	94-95	
42	vjfj;k	i ykl h	e&uk	fBBj ed gj fi rk&xkykeh ed gj	Hk& gnclnh	210	935	0.93					01/76-77	2002-03	
43	vjfj;k	i ykl h	e&uk	>ykbz ed gj fi rk&foju ed gj	Hk& gnclnh	191 208 191	243 875 244	0.25 1.11 0.01					01/76-77	13-14	
44	vjfj;k	i ykl h	e&uk	l qhj ed gj fi rk&cyn& ed gj	Hk& gnclnh	188 210	379 884 885	0.19 0.17 0.68					01/76-77	94-95	

45	vjfj; k	i ykl h	ešuk	I de yky eđ gj fi rk&đšđ eđ gj	Hk& gnclnh	207 208	882 883 921	0.16 0.21 0.48					03/76-77		
46	vjfj; k	i ykl h	ešuk	>Mh yky eđ gj fi rk&xylkeh eđ gj	Hk& gnclnh	204	387 887 389	0.07 0.20 0.60					01/76-77	2006-09	
47	vjfj; k	i ykl h	ešuk	cgđ u eđ gj fi rk&t xq eđ gj	Hk& gnclnh	211 208	380 1093	0.39 0.57					01/76-77	2008-09	
48	vjfj; k	i ykl h	ešuk	I đKM+eđ gj fi rk&l dyq eđ gj	Hk& gnclnh	18 20 12	147 151 153	0.38 0.05 0.03					88/76-77	2008-09	
49	vjfj; k	i ykl h	ešuk	cluqeđ gj fi rk&Hkkykbz eđ gj	Hk& gnclnh	211	388 391 392 394 393	0.50 0.13 0.06 0.86 0.16					01/76-77	2001-02	
50	vjfj; k	i ykl h	ešuk	fijrh eđ gj fi rk&egknđ eđ gj	Hk& gnclnh	211 208	384 930 929	0.11 0.22 0.58					01/76-77	94-95	
51	vjfj; k	i ykl h	ešuk	exyqeđ gj fi rk&egknđ eđ gj	Hk& gnclnh	210	936 937	0.17 0.77					01/76-77	94-95	
52	vjfj; k	i ykl h	etyhl ij 126	y{eh eMy fi rk&fojksxh eMy	yky dkmZ	375	834 835 836	1.09					50/76-77	tekcnh ntłgš	
53	vjfj; k	i ykl h	etyhl ij 126	I jQyky I jnkj fi rk&Vjk; I jnkj	yky dkmZ	475 45 474	1345 1326 1331	1.27 1/2					12/79-80 1/77-78	tekcnh ntłgš	
54	vjfj; k	i ykl h	etyhl ij 126	ykdšojh nōh ifr&Lo0 yršoj fl g	yky dkmZ	78	79 84 119	2.32					50/76-77	tekcnh ntłgš	
55	vjfj; k	i ykl h	etyhl ij 126	fd'ku I jnkj fi rk&dpu yky I jnkj	yky dkmZ	78	118 147 149	2.3					50/76-77	tekcnh ntłgš	
56	vjfj; k	i ykl h	i uMđch 124	ed: eMy fi rk&Hkhe eMy I k0&Mkyk	yky dkmZ	15	5, 12	0=38 0=73 1=11						tekcnh ntłgš	
57	vjfj; k	i ykl h	i dMh 123	Mkeu jke fi rk&eFkj jke I k0&i dMh	yky dkmZ	15	-	1=00					01-04-1976	tekcnh ntłgš	

58	vjfj; k	iykl h	idMh 123	cyno __f'kno fir k&unw __f'kno	yky dkmZ	15	-	1=00					01-04-1976	teklnh ntZ gSA
59	vjfj; k	iykl h	idMh 123	eglnz __f'kno fir k&feJh __f'kno	yky dkmZ	15	1526, 1525	0=62 0=30 0=92					01-04-1976	teklnh ntZ gSA
60	vjfj; k	iykl h	idMh 123	I gr yky eka-h fir k&Mkeu eka-h	yky dkmZ	15	1503, 1502	0=84					01-04-1976	teklnh ntZ gSA
61	vjfj; k	iykl h	idMh 123	I hkyky ikl oku fir k&Qjoh ikl oku	yky dkmZ	15	-	1=00					01-04-1976	teklnh ntZ gSA
62	vjfj; k	iykl h	idMh 123	f'koyky ikl oku fir k&gkMh ikl oku	yky dkmZ	15	1537 1544 1535	0=74					01-04-1976	teklnh ntZ gSA
63	vjfj; k	iykl h	idMh 123	xqt: ikl oku fir k&cdq e yky ikl oku	yky dkmZ	18	-	1=00					01-04-1976	teklnh ntZ gSA
64	vjfj; k	iykl h	idMh 123	fxyk; ikl oku fir k&fel : ikl oku	yky dkmZ	137	1561 1604	1=04					01-04-1976	teklnh ntZ gSA
65	vjfj; k	iykl h	idMh 123	Mke: ikl oku fir k&VgkbZ ikl oku	yky dkmZ	15	-	1=00					01-04-1976	teklnh ntZ gSA
66	vjfj; k	iykl h	idMh 123	>duh __f'knos fir k&Nnw __f'kno	yky dkmZ	15	1513 1511 1514 1517	1=05					07-06-1977	teklnh ntZ gSA
67	vjfj; k	iykl h	idMh 123	txy ikl oku fir k&cdkq ikl oku	yky dkmZ	15	1520 1521 1522 1529 1818	0=95					5/76-77	teklnh ntZ gSA
68	vjfj; k	iykl h	idMh 123	vohl __f'kO fir k& vdl w __f'kO I kO&i dMh	yky dkmZ	15	1523	1=00					01/84-85	teklnh ntZ gSA
69	vjfj; k	iykl h	idMh 123	I hnj Mke fir k&e[ku Mke I kO&i dMh	yky dkmZ	15	1552 1552	0=96					05/76/77	teklnh ntZ gSA
70	vjfj; k	iykl h	idMh 123	I pno Bkdj fir k&j?kq Bkdj I kO&i dMh	yky dkmZ	17	1800	0=73					08/78-79	teklnh ntZ gSA

71	vjfj;k	iykl h	idMh 123	jkeQy _f"k fir&xSks _f"k	yky dkmZ	182	976 994 1709 1623 1704 974 1220	0=94					69/76-77	teklnh ntZ gSA
72	vjfj;k	iykl h	idMh 123	ndkk eka>h fir&yky eku eka>h	yky dkmZ	182	1583 1556	0=96					69/76-77	teklnh ntZ gSA
73	vjfj;k	iykl h	HkVokj 74	QkxqeMy fir&eglnj eMy	yky dkmZ	27	69 70 91 94 99 104	4=62					52/76-77	teklnh ntZ gSA
74	vjfj;k	iykl h	HkVokj 74	dudqeMy fir&fxj/kkj eMy	yky dkmZ	27	66, 68 71	4=92 3/4					52/76-77	teklnh ntZ gSA
75	vjfj;k	iykl h	HkVokj 74	dlrh noh i fr&xkfoln pk&kjh	yky dkmZ	26 26	152, 152	0=65 0=65					504/88-89	teklnh ntZ gSA
					yky dkmZ	26 71 71 71	146, 435 448 441	0=70 0=63 0=60 0=54.6				504/88-89	teklnh ntZ gSA	
					yky dkmZ	71, 71, 71, 71, 71, 71, 50, 30, 16	448, 448 239 286 286 286 288 258 155	0=60, 0=53 0=46.7 0=42 0=42 0=42 1=80 0=45.4				504/88-89	teklnh ntZ gSA	
76	vjfj;k	iykl h	Mkyk 125	frjFkw eMy fir&ypln eMy	yky dkmZ	18	370	0=84 1/2				53/76-77	teklnh ntZ gSA	
77	vjfj;k	iykl h	Mkyk 125	fodqeMy fir&xlnkyq eMy	yky dkmZ	3	428, 429	0=13				42/76-77	teklnh ntZ gSA	

78	vjfj ; k	i ykl h	Mkyk 125	I ꝑuq i kl oku fi rk&xguyky i kl oku	yky dkMZ	96	715	1=00					53/76-77	tekclnh ntZ gSA	
79	vjfj ; k	i ykl h	Mkyk 125	I ꝑuq i kl oku fi rk&xguyky i kl oku	yky dkMZ	170	570	0=12					53/76-77	tekclnh ntZ gSA	
80	vjfj ; k	i ykl h	Mkyk 125	I ꝑuq i kl oku fi rk&xguyky i kl oku	yky dkMZ	170	572	0=13					53/76-77	tekclnh ntZ gSA	
81	vjfj ; k	i ykl h	Mkyk 125	blnyky eMy fi rk&Me: eMy	yky dkMZ	3	663, 666, 667, 685	4=79					42/76-77	tekclnh ntZ gSA	
82	vjfj ; k	i ykl h	Mkyk 125	I jrh i kl oku fi rk&dloh i kjl oku	yky dkMZ	170	565, 568	0=13					53/76-77	tekclnh ntZ gSA	
83	vjfj ; k	i ykl h	Mkyk 125	ehruqeMy fi rk&/ku'oj eMy	yky dkMZ	3	441, 451, 488	0=33					74/76-77	tekclnh ntZ gSA	
84	vjfj ; k	i ykl h	Mkyk 125	fppieMy fi rk&?k&ke eMy	yky dkMZ	3	427	0=14					42/76-77	tekclnh ntZ gSA	
85	vjfj ; k	i ykl h	Mkyk 125	el k0 dsh noh i fr&jfr yky eMy	yky dkMZ	3	430, 443, 481	0=48					42/76-77	tekclnh ntZ gSA	
86	vjfj ; k	i ykl h	Mkyk 125	egyqeMy fi rk&/ku'oj eMy	yky dkMZ	3	431, 433, 442, 444, 446, 449, 450, 480, 490	1=75					42/76-77	tekclnh ntZ gSA	
87	vjfj ; k	i ykl h	Mkyk 125	dꝑ fcgkjh >k fi rk&uklyky >k	yky dkMZ	3	405, 404, 403, 407, 406	1=80					42/76-77	tekclnh ntZ gSA	

88	vjfj ; k	i ykl h	Mkyk 125	[kj p q x kl kbz fi rk & [ks xkl kbz	yky dkmZ	3	679, 681, 711, 726, 774	2=49					42/76-77	teklnh ntZ gSA	
89	vjfj ; k	i ykl h	Mkyk 125	Jhefr ekl h; k nsh i fr & xkl foln eMy	yky dkmZ	3	384, 446	0=99					42/76-77	teklnh ntZ gSA	
90	vjfj ; k	i ykl h	Mkyk 125	i Fke yky eMy fi rk & egy q eMy	yky dkmZ	3	408	0=17					42/76-77	teklnh ntZ gSA	
91	vjfj ; k	i ykl h	Mkyk 125	xak/kj >k fi rk & i p kulln >k	yky dkmZ	3	588	0=23					42/76-77	teklnh ntZ gSA	
92	vjfj ; k	i ykl h	Mkyk 125	>φj i kl oku fi rk & yhyeu i kl oku	yky dkmZ	170	567	0=7					53/76-77	teklnh ntZ gSA	
93	vjfj ; k	i ykl h	Mkyk 125	n sy q i kl oku fi rk & fpdq i kl oku	yky dkmZ	170	569	0=6					53/76-77	teklnh ntZ gSA	
94	vjfj ; k	i ykl h	Mkyk 125	xqt : i kl oku fi rk & l gca i kl oku	yky dkmZ	170	571	0=5					53/76-77	teklnh ntZ gSA	
95	vjfj ; k	i ykl h	Mkyk 125	jTtq i kl oku fi rk & [kj dq i kl oku	yky dkmZ	170		0=9					53/76-77	teklnh ntZ gSA	
96	vjfj ; k	i ykl h	Mkyk 125	l j ; q i kl oku fi rk & ueuyh i kl oku	yky dkmZ	170	583, 579	0=26					53/76-77	teklnh ntZ gSA	
97	vjfj ; k	i ykl h	Mkyk 125	?kkku i kl oku fi rk & cdkq i kl oku	yky dkmZ	170	580	0=4 1/2					53/76-77	teklnh ntZ gSA	
98	vjfj ; k	i ykl h	Mkyk 125	>kMq i kl oku fi rk & [kk i kl oku	yky dkmZ	170	581	0=09					53/76-77	teklnh ntZ gSA	
99	vjfj ; k	i ykl h	Mkyk 125	Ni uq i kl oku fi rk & cdkq i kl oku	yky dkmZ	170	582	0=5					53/76-77	teklnh ntZ gSA	

100	vjfj; k	i ykl h	Mkyk 125	fnyeu eMy fi rk&fgjkyky eMy	yky dkmZ	52, 53, 54	59, 60, 140, 1109, 61, 65, 106, 128	4=22					53/76-77	teklnh ntZ gSA
101	vjfj; k	i ykl h	Mkyk 125	?k&kuq i kl oku fi rk&MkgkbZ i kl oku	yky dkmZ	97	672, 717	1=11					53/76-77	teklnh ntZ gSA
102	vjfj; k	i ykl h	Mkyk 125	'kpyky i kl oku fi rk&fuyeu i kl oku	yky dkmZ	97	716	1=16					13/78-79	teklnh ntZ gSA
103	vjfj; k	i ykl h	Mkyk 125	Qkxq i kl oku fi rk&ouokjh i kl oku	yky dkmZ	97	716	1=15					13/78-79	teklnh ntZ gSA
104	vjfj; k	i ykl h	Mkyk 125	Qnqyky eMy fi rk&jke yky eMy	yky dkmZ	101	279, 280	0=82					53/76-77	teklnh ntZ gSA
105	vjfj; k	i ykl h	Mkyk 125	rfl ; k noh ifr&NnqeMy	yky dkmZ	101	280, 505	0=63					53/76-77	teklnh ntZ gSA
106	vjfj; k	i ykl h	Mkyk 125	eukgj yky xkl kbZ fi rk&egs'k yky xkl kbZ	yky dkmZ	101	677	0=10					53/76-77	teklnh ntZ gSA
107	vjfj; k	i ykl h	Mkyk 125	Hkhe yky eMy fi rk&okk [kk eMy	yky dkmZ	101	285	1=63					53/76-77	teklnh ntZ gSA
108	vjfj; k	i ykl h	Mkyk 125	IjdqeMy fi rk&thuyky eMy	yky dkmZ	101	499	0=69					53/76-77	teklnh ntZ gSA
109	vjfj; k	i ykl h	Mkyk 125	fnyeu eMy fi rk&fgjkyky eMy	yky dkmZ	101	731, 1096, 1104, 1111	1=45					53/76-77	teklnh ntZ gSA
110	vjfj; k	i ykl h	Mkyk 125	thru xkl kbZ fi rk&onu yky xkl kbZ	yky dkmZ	101	1096	0=3					53/76-77	teklnh ntZ gSA
111	vjfj; k	i ykl h	Mkyk 125	QnqeMy fi rk&epuh eMy	yky dkmZ	101	1102	0=3					53/76-77	teklnh ntZ gSA

112	vjfj;k	i ykl h	Mkyk 125	I LrqeMy fir k&Hky/kbz eMy	yky dkmZ	101	1103	0=11					53/76-77	tekclnh ntZ gSA	
113	vjfj;k	i ykl h	Mkyk 125	edw yky eMy fir k&fotyqeMy	yky dkmZ	18	270	1=43					53/76-77	tekclnh ntZ gSA	
114	vjfj;k	i ykl h	eky}kj@66	I Œk edcny gđ Œi oks I Qy gđ Œi fir k&I Œk dSyw	Hkqgnclnh	53	582	0.08½							1
							583	1.40½							
115	vjfj;k	i ykl h	MdŒk@67	I Œk ekgy vyh oks I Œk >K/Vw fir k&I Œk irkuw oks I Œk dŒkŒi fir k&I Œk V/Vu	Hkqgnclnh	28	310	0.12							2
116	vjfj;k	i ykl h	MdŒk@67	I Œk vŒny xQij oks I Œk vŒny xuh fir k&cknj vyh	Hkqgnclnh		299	0.10							1
							300	0.07							
							301	0.07							
117	vjfj;k	i ykl h	dŒtjh@72	edcny gđ Œi oks I Qy gđ Œi fir k&I Œk dSyw oks I Œk yrhQij Œeku oks I Œk vthty oks bl gkd fir k&I Œk vrkcy	Hkqgnclnh	366	1971	0.90½							
							1978	0.30							
118	vjfj;k	i ykl h	dŒtjh@72	I Œk vl gkŒphu oks euh: nhu oks chch gQhtu oks I fjQu fir k&I Œk xŒw	Hkqgnclnh	366	1971	0.10½						2	
119	vjfj;k	i ykl h	dŒtjh@72	I Œk euh: Œhu oks I xhj mŒhu fir k&edl w oks I Œnjh	Hkqgnclnh	366	374	0.42						3	
							1975 @258 2	0.15							

157	vjfj;k	i ykl h	Qyl jk@47	I gjæ >k oks Hkkylnz >k fi rk&egkchj >k	HkgyndlUnh	102	1653] 1654] 1655] 1656	0.24								8
158	vjfj;k	i ykl h	Qyl jk@47	I fPpnkuln >k fi rk&>i Vyky >k	HkgyndlUnh	102	1665	0.17								9
159	vjfj;k	i ykl h	Qyl jk@47	y{ehdklr >k fi rk&ckyd".k >k	HkgyndlUnh	102	1668] 1667] 1654 @226 9	0.24								10
160	vjfj;k	i ykl h	Qyl jk@47	fxjkuln >k oksjfo >k fi rk&fo kuln >k	HkgyndlUnh	102	1650] 1651] 1652	0.22								11
161	vjfj;k	i ykl h	Qyl jk@47	xkjsed gj fi rk&ekubzed gj	HkgyndlUnh	102	1673] 1672] 1677] 1678] 1510] 1600	0.99								12
162	vjfj;k	i ykl h	Qyl jk@47	dne yky ed gj fi rk&fl gsoj ed gj	HkgyndlUnh	102 363	1674] 1675 1725	0.63 0.34								13
163	vjfj;k	i ykl h	Qyl jk@47	ekrh yky eMy fi rk&Hjkl h eMy	HkgyndlUnh	193	1186] 1187] 1188] 1189] 1190	0.58½								14
164	vjfj;k	i ykl h	Qyl jk@47	tehj mnhu oks I eh: nhu oksgl huk okschch ekchuk fi rk& xbnw	HkgyndlUnh	347	471]4 72	0.08								15
165	vjfj;k	i ykl h	Qyl jk@47	I eh: nhu fi rk&I şk xbnw I şk rkfgj	HkgyndlUnh	347	534]5 35]54 5]547] 529]	0.71								16

199	vjfj; k	i ykl h	cyvk && 142	pqh yky rrek fir k&pkjh rrek oks jch rrek fir k&fcywrrek	Hkqgnclnh	72	80 81] 78	0.42								1
200	vjfj; k	i ykl h	cyvk && 142	mukhyky rrek oks fo'kuyky rrek oks egqqrrek fir k&fcjuh rrek	Hkqgnclnh	72	80	0.42								2
201	vjfj; k	i ykl h	cyvk && 142	mi bæ 'kekz oks y{eh 'kekz fir k&jke'oj 'kekz	Hkqgnclnh	72	67] 171] 172] 173 80] 81] 78	0.28 <u>0.42</u>								3
202	vjfj; k	i ykl h	cyvk && 142	uln yky rrek oks >k: rrek fir k&ys/kq rrek oks ghjkyky rrek fir k&vehyky rrek	Hkqgnclnh	121	99	0.31								6
203	vjfj; k	i ykl h	cyvk && 142	Hktqemy fir k&dkry emy	Hkqgnclnh	83	421] 460] 50	0.26								7
204	vjfj; k	i ykl h	cyvk && 142	Mksdkbz emy oks cprkbz emy fir k&Okju emy	Hkqgnclnh	83	418] 422 87	0.24 0.07								8

229	vjfj; k	i ykl h	cyvk && 142	fi rk&vuq yky cBk	HkqncUnh	127	464	.02½									34
230	vjfj; k	i ykl h	cyvk && 142	: ph yky eMy fi rk&pk&kjh eMy	HkqncUnh	121	517	0.04									35
						127	516	0.05									
231	vjfj; k	i ykl h	cyvk && 142	jfo yky eMy oks gfjyky eMy fi rk&cki wyky eMy	HkqncUnh	121	514	0.05									36
						127	515	0.05									
232	vjfj; k	i ykl h	cyvk && 142	jke i l kn eMy oks ckysoj eMy fi rk&nl u yky eMy	HkqncUnh	121	513	0.05									37
						127	512	0.06									
233	vjfj; k	i ykl h	cyvk && 142	dSyweMy fi rk&l gknø eMy	HkqncUnh	121	510	0.04									38
234	vjfj; k	i ykl h	cyvk && 142	uohyky eMy fi rk&fudyky eMy	HkqncUnh	121	511	0.06									39
235	vjfj; k	i ykl h	cyvk && 142	Hknbz eMy bR; knh fi rk&l gknø eMy	HkqncUnh	121	508	0.07									40
							509	0.06									
236	vjfj; k	i ykl h	cyvk && 142	l nkulln rrek fi rk&Vjkbz rrek	HkqncUnh	121	83	0.04									41
							84	0.38									
237	vjfj; k	i ykl h	cyvk && 142	tkxsoj Bkdj fi rk&rkfj.kh Bkdj	HkqncUnh	86	1068	0.46									42
							1070	0.07									
							1071	0.05									
							29	1078	0.17								
238	vjfj; k	i ykl h	cyvk && 142	Qpuuky oks l qu yky bR; knh fi rk&dtkø yky fo'okl	HkqncUnh	86	1086	0.46									43
							1070	0.07									
							1071	0.50									

						29	1072	0.17									
239	vjj; k	i ykl h	ijUnkgk	ipw_f'knø	HkøgnclUnh	52	653	0.10									
			145	fi rk&l q u _f'knø			654	0.10									
							657	0.30									
							92	718									
240	vjj; k	i ykl h	ijUnkgk &&	xkgywed gj fi rk&?kl kbz ed gj	HkøgnclUnh	52	662	0.03									
			145				663	0.08									
							665	0.12									
							666	0.73									
							722	0.12									
241	vjj; k	i ykl h	ijUnkgk &&	<kykbz eMy oks mUkhe yky eMy oks n'kjFk eMy	HkøgnclUnh	53	647	0.14									
			145	fi rk>KwweMy													
							648	0.17									
242	vjj; k	i ykl h	ijUnkgk &&	l ø: eMy	HkøgnclUnh	52	641]	1.36									
			145	fi rk>YyweMy oks jatr oks jke [kykou oks >qj oks egs'oj eMy fi rk&Mkeu eMy			632]										
							636]										
							637]										
							638]										
							639]										

251	vjfj; k	i ykl h	i ġUnkgk &&145	ckj u eMy	HkqgnclUnh	52	609	0.30											16		
				fi rk&ekgu eMy			610	0.14													
							611	0.12													
							612	0.05													
252	vjfj; k	i ykl h	i ġUnkgk &&145	dkdkbz eMy	HkqgnclUnh	52	558	0.13												17	
				fi rk&vxeyky eMy			560	0.31													
							572	0.04													
							573	0.05													
							574	0.05													
253	vjfj; k	i ykl h	i ġUnkgk &&145	dkjh nsh	HkqgnclUnh	52	578	0.05												18	
				ifr l qno eMy																	
254	vjfj; k	i ykl h	i ġUnkgk &&145	Hkpu'oj eMy	HkqgnclUnh	50	587	0.05													19
				fi rk&co u eMy			588	0.13													
							595	0.16													
255	vjfj; k	i ykl h	i ġUnkgk &&145	dkjh nsh	HkqgnclUnh	4	538	4.19													20
				ifr% Vq kbz eMy																	
256	vjfj; k	i ykl h	i ġUnkgk &&145	dē yky l kg fi rk&Mkeu l kg	HkqgnclUnh	64	309	0.53													21
257	vjfj; k	i ykl h	i ġUnkgk &&145	tgh: íhu	HkqgnclUnh	51	424	0.41⅓													22
				fi rk&l ſk de: íhu bR; knh																	
258	vjfj; k	i ykl h	i ġUnkgk &&145	Hkksyk [kkll	HkqgnclUnh	51	424	0.41¼													23
				fi rk&mej [kkj																	
259	vjfj; k	i ykl h	i ġUnkgk &&145	eukoj	HkqgnclUnh	51	424	0.83½													24
				fi rk&l ſk fol kjr																	
260	vjfj; k	i ykl h	i ġUnkgk &&145	ekojEen [k oks ul he [kkj fi rk&xfgj [kkj	HkqgnclUnh	56	120	0.29													25
261	vjfj; k	i ykl h	i ġUnkgk &&145	chch pcju	HkqgnclUnh	56	120	0.12¼													26
				ifr bckfge [kkj																	

283	vjfj; k	i ykl h	ekgfu; k; &&144	uj ekgeen bD fir k&l [k cul j	Hkqgnclnh	32	333	0.83									121	
284	vjfj; k	i ykl h	Hkhek &&146	i Fohpln eMy fir k&rhudkMh eMy	Hkqgnclnh	39	264	0.16½									80	
							264	0.32½										
285	vjfj; k	i ykl h	Hkhek &&146	ghjkyky rrek oks jke id kn rrek fir k&vehyky rrek	Hkqgnclnh	50	280	0.11									79	
286	vjfj; k	i ykl h	Hkhek &&146	l [k fy; kdr gq s bD fir k&l ksjkrh	Hkqgnclnh	39	63	0.10									78	
287	vjfj; k	i ykl h	Hkhek &&146	r s c oks rkgj fir k&ul hj mihu oks oks tehy bD fir k&ul nel	Hkqgnclnh	48	119	0.11									77	
							120	0.24										
							128	0.08										
288	vjfj; k	i ykl h	Hkhek &&146	tehy q hu oks ft; kmihu fir k&l ksjkrh	Hkqgnclnh	39	52]	0.61										76
							53]											
							34]											
							36]											
289	vjfj; k	i ykl h	Hkhek &&146	chch l Qhnu fir k&l [k gk: .k	Hkqgnclnh	48	133	0.19½										75
290	vjfj; k	i ykl h	Hkhek &&146	l [k dQhy fir k&l [k edcwy	Hkqgnclnh	48	130	0.04										74
							131	0.40										
							133	0.19½										
291	vjfj; k	i ykl h	Hkhek &&146	Ekqghmihu fir k&l [k vyh	Hkqgnclnh	39	30	0.30										73
292	vjfj; k	i ykl h	Hkhek &&146	l [k k eMy fir k&euckk eMy bD	Hkqgnclnh		42	255	0.39									72
							47	249 &&302	0.84									
							49	55 &&298	0.25									
								253	0.81									

					39	249]	0.29							
						270								
293	vjfj; k	i ykl h	Hkhek &&146	tlxsoj eMy fir k&xs eMy bD	HkgnclUnh	39	264	0.33						71
							254	0.65						
294	vjfj; k	i ykl h	Hkhek &&146	ekgthu oks t&u hu oks bLyke fir k&; q Q	HkgnclUnh	39	24	0.13						70
							37	0.44						
							38	0.10						
							69	0.29						
295	vjfj; k	i ykl h	Hkhek &&146	Hknbz eMy fir k&vdyweMy	HkgnclUnh	39	264	0.16½						81
							254	0.32½						
296	vjfj; k	i ykl h	Hkhek &&146	l qkhy d&kj jk; pk&kjh fir k&fcukn fcgkj h jk; pk&kjh	HkgnclUnh	39	260	2.23						51
							251	0.07						
							252	0.03						
							266	0.18						
297	vjfj; k	i ykl h	Hkhek &&146	d&n c& qjk; pk&kjh fir k&g&ur d&kj jk; pk&kjh	HkgnclUnh	41	246	2.09						52
298	vjfj; k	i ykl h	Hkhek &&146	l [k exyw fir k&l [k tksj vyh	HkgnclUnh	39	9]	0.60						53
							42]							
							45]							
							46]							
							47							
299	vjfj; k	i ykl h	Hkhek &&146	l [k fy; kdr fir k&l k&sjkrh	HkgnclUnh	39	67]	0.46						54
							68]							
							27]							
							48							
300	vjfj; k	i ykl h	Hkhek &&146	l ehn fir k&d; kr vyh	HkgnclUnh	39	31]	1.09						55
							29]							
							32							

308	vjfj; k	i ykl h	Hkhek &&146	cjkrh rrek	Hkgnclnh	39	32 &&300	0.14								63	
				fi rk&jske yky rrek													
309	vjfj; k	i ykl h	Hkhek &&146	I ſk cgl qhu fi rk&iatk vyh oks I el n bD	Hkgnclnh	48	134	0.08									
				fi rk&I eſkk vyh			135	0.18									
							136	0.09									
							133	0.08									
310	vjfj; k	i ykl h	Hkhek &&146	ekD ; q Q fi rk&vehj ekgn	Hkgnclnh	40	137	0.67									65
							139	0.15									
							151	0.36									
311	vjfj; k	i ykl h	Hkhek &&146	ekD ; q Q fi rk&tyhy	Hkgnclnh	39	67	0.20									66
312	vjfj; k	i ykl h	Hkhek &&146	I ſk gQstoy oks I ſk cegj oks I ſk vksykn oks I ſk tſiqhu	Hkgnclnh	39	61	0.11									67
				fi rk&I ſk gehn			62	0.37									
							72	0.45									
313	vjfj; k	i ykl h	Hkhek &&146	I ſk ethn oks I ſk bnjh'k	Hkgnclnh	39	22	0.04									68
				fi rk&crkl qbD			23	0.06									
							56	0.10									
							57	0.10									
							58	0.20									
314	vjfj; k	i ykl h	Hkhek &&146	Hkpuſoj eMy oks QykbzeMy	Hkgnclnh	39	265	0.33									69
				fi rk&cd) u eMy													

315	vjfj; k	i ykl h	xPN fe; ka ij	-	Hkgnclnh	-	-	-	-	-	-	-	-	-	-
316	vjfj; k	i ykl h	cyky nkr	-		-	-	-	-	-	-	-	-	-	-
317	vjfj; k	i ykl h	mjykgk & 127	'k0 tcyq fir&'k0 rhu dkmh	yky dkm	63	298 317 319 326 328	1.80 0.12 0.10 0.27 0.09 2.44							
318	vjfj; k	i ykl h	pkjh	Jh /ku yky eMYk	yky dkm	390	352	46							1
319	vjfj; k	i ykl h	pkjh	/kfu yky I kg oks gfj yky I kg	yky dkm	392	374	1.2							2
320	vjfj; k	i ykl h	pkjh	ek0 Qnjh	yky dkm	449	294	39							3
321	vjfj; k	i ykl h	pkjh	Jh nqsyky I kg	yky dkm	449	874 1029	43							4
322	vjfj; k	i ykl h	pkjh	Jh y{eh i0 I kg	yky dkm	449	873	5							5
323	vjfj; k	i ykl h	pkjh	Jh ekk yky I kg	yky dkm	451	2141	10.1/2							7
324	vjfj; k	i ykl h	pkjh	Jh prj yky I kg	yky dkm	390	689 700	2.57							8
325	vjfj; k	i ykl h	pkjh	Jh egr yky fo'okl	yky dkm	449		42.1/2							9
326	vjfj; k	i ykl h	pkjh	Jh ; 'k0kj I frgkj oks ftr0nz I frgkj	yky dkm	449	950	64.1/4							11
327	vjfj; k	i ykl h	pkjh	Jh ehj yky eMy	yky dkm	390	353 354	26							12
328	vjfj; k	i ykl h	pkjh	Jh gjn yky eMy	yky dkm	449	952 953	45							13

329	vjfj; k	i ykl h	plgh	gs l ; qy] fonsh oks xkgkuw	yky dkmz	129	2062 2064	59								16
330	vjfj; k	i ykl h	plgh	BhBj jke	yky dkmz	440	1939	1.16								17
331	vjfj; k	i ykl h	plgh	dl j yky l kg	yky dkmz	392	678 679 674	75								18
332	vjfj; k	i ykl h	plgh	chch rstu fuakk	yky dkmz	325	1273	1.68								29
333	vjfj; k	i ykl h	plgh	ehugkt vkye	yky dkmz	325	1272 537	51, 2.1/2								30
334	vjfj; k	i ykl h	plgh	x; kl mnñhu	yky dkmz	325	1272 537	51,2.1/2								31
335	vjfj; k	i ykl h	plgh	rQu fu'kka	yky dkmz	325	1269	1.12								32
336	vjfj; k	i ykl h	plgh	chch [knhtk	yky dkmz	325	1269	1.12								33
337	vjfj; k	i ykl h	plgh	chch gyheu fuakk	yky dkmz	325	1273 1259 1265	1.68								34
338	vjfj; k	i ykl h	plgh	dekymnñhu	yky dkmz	325	537 1272	1.02								35
339	vjfj; k	i ykl h	plgh	bl jr ckus	yky dkmz	325	1269	1.12								36
340	vjfj; k	i ykl h	plgh	edrkj gd s	yky dkmz	325	1269	1.12								37
341	vjfj; k	i ykl h	plgh	epñh yky l frgkj oks Ndu yky l frgkj	yky dkmz	449	1004 etc.	0.64.3/4								38
342	vjfj; k	i ykl h	plgh	mfpr yky emy	yky dkmz	440	1955	0.6								39

343	vjfj;k	i ykl h	pkgh	Jh phuh oks dšywoks feJh o iđ kn jke	yky dkM	509	1606	0.21								40
344	vjfj;k	i ykl h	pkgh	Jh vdywjke	yky dkM	580	1141	0.2								41
345	vjfj;k	i ykl h	pkgh	Jh Mkej oks xqk; jke	yky dkM	580	1134	0.04								42
346	vjfj;k	i ykl h	pkgh	Jh peu yky I kg	yky dkM	324	1231 1233	0.83								43
347	vjfj;k	i ykl h	pkgh	cakyh jke	yky dkM	580/39 2	1132 1129	0.49								44
348	vjfj;k	i ykl h	pkgh	Jh Lkgrwikl oku	yky dkM	321	1719 1720	0.26								45
349	vjfj;k	i ykl h	pkgh	Jh igMh jke	yky dkM	580	1133	0.04								46
350	vjfj;k	i ykl h	pkgh	Jh 'kpnš oks ekgu oks I qnj jke	yky dkM	580	1128 1129 1130	0.23								47
351	vjfj;k	i ykl h	pkgh	/kušoj oks dkrđl oks vuq oks I uir eMy	yky dkM	138/51 4	2360 2509 2514	1.41								48
352	vjfj;k	i ykl h	pkgh	/kj [kyh jke	yky dkM	580	1144 1195	0.12								49
353	vjfj;k	i ykl h	pkgh	Jh I q yky I kg	yky dkM	390/39 2	701 678 676	0.75								50
354	vjfj;k	i ykl h	pkgh	Jh cnh jke	yky dkM	580	1143 1193	0.10								51
355	vjfj;k	i ykl h	pkgh	den yky I kg	yky dkM	449	273	0.39								52
356	vjfj;k	i ykl h	pkgh	Jh I qe yky eMy	yky dkM	149	1057	0.11								53

357	vjfj; k	i ykl h	plšh	cl uweMy oks l ruw eMy oks vl uweMy	yky dkmz	449	270	0.8								54
358	vjfj; k	i ykl h	plšh	ed k; jke	yky dkmz	580	1131	3								62
359	vjfj; k	i ykl h	plšh	eglnz jke	yky dkmz	580	1131	4								1560
360	vjfj; k	i ykl h	cyqk	Jh f'k'Vh yky ;kno	yky dkmz	822	4280 4282	0.57								10
361	vjfj; k	i ykl h	cyqk	Jh fo'ku nš jke oks tkew jke oks dkewjke	yky dkmz	580	1136 1137	0.35								14
362	vjfj; k	i ykl h	cyqk	el kš dkjh nšh >M/w eMy	yky dkmz	449	952 953	0.9								15
363	vjfj; k	i ykl h	cyqk	teky mnñhu oks dk'hemnñhu	yky dkmz	919	4599 4600	0.19								19
364	vjfj; k	i ykl h	cyqk	gplē yky Mke	yky dkmz	919	4590	0.60								20
365	vjfj; k	i ykl h	cyqk	jde yky Mke	yky dkmz	919	3746	0.56								21
366	vjfj; k	i ykl h	cyqk	jbł mnñhu	yky dkmz	919	4604	1/3								22
367	vjfj; k	i ykl h	cyqk	'kš jbl mnñhu oks jkl ln gđ š	yky dkmz	919	4721	0.43								23
368	vjfj; k	i ykl h	cyqk	gkl he v[rj bR; fn	yky dkmz	919	4720	9								24
369	vjfj; k	i ykl h	cyqk	jetku vyh	yky dkmz	919	4604 etc	0.37								25

381	vjfj;k	i ykl h	du[kfn;k	Jh Qlknj eMy	yky dkm	160	1430 1429 1433	28.1/2								618
382	vjfj;k	i ykl h	du[kfn;k	Jh Qlknj eMy	yky dkm	164	1360 1474									
383	vjfj;k	i ykl h	du[kfn;k	vxguweMy	yky dkm	160	1458 1425	44.1/2								625
384	vjfj;k	i ykl h	du[kfn;k	Jh dlfku eMy	yky dkm	255	379	17.1/2								968
385	vjfj;k	i ykl h	du[kfn;k	thr yky eMy	yky dkm	164	1308 1347 1348	0.20								635
386	vjfj;k	i ykl h	du[kfn;k	thr yky eMy	yky dkm	160	1691 1696	3.1/4								636
387	vjfj;k	i ykl h	du[kfn;k	Jh l rer l r l x efnj	yky dkm	166	1381 1960	1.21								648
388	vjfj;k	i ykl h	du[kfn;k	Jh /ku yky eMYk	yky dkm		154 1370 1316 1441 1451	0.19	662							