

Wt yk xE; fodkl vfkldj.ij Q#Wcln%fo/k; d fuf/k ; ktuk dsvlrxz fo/Wul Hk&okj ixfr l puk

jkT; % m0i0 tuin % Q#Wcln

foUkh; o"z 2015&16

Wkujkf'k #0 eE

Ø0 l 0	fo/Wul l Hk {ts- tuin dk uke	ek0 l nL; dk uke Wfo/Wul l Hk fo/Wul ifj"kn%	dly mi yC/k /kujkf'k	l k r r ifj; ktuk,				Lohdr ifj; ktuk,				voeØr /kujkf'k	0; ;	dk; zk; h l k Fk dk uek
				Øe l 0	uke	o"z	/kujkf'k	Øe l 0	uke	o"z	/kujkf'k			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
24	Q#Wcln	ek0 Jh fot; fl g		24	ulyk eNjVvk gëlu eflnj frjks l si fyi plëth u[[kl rd fcd l ksyk o ukrh	2015-2016	19.465	24	ulyk eNjVvk gëlu eflnj frjks l si fyi plëth u[[kl rd fcd l ksyk o ukrh	2015-2016	19.465	11.68	0.00	xteh.k vfhkOfolkkx
25	Q#Wcln	ek0 Jh fot; fl g		25	ipky?WVjM l si jkuh ?WV; k?WV jM l snhun; ky /eZkkyk rd fcdjM o ukyh	2015-2016	21.640	25	ipky?WVjM l si jkuh ?WV; k?WV jM l snhun; ky /eZkkyk rd fcdjM o ukyh	2015-2016	21.640	12.98	0.00	xteh.k vfhkOfolkkx
26	Q#Wcln	ek0 Jh fot; fl g		26	l rx# vUe Qrgx<+dsikl gjiky ds/lj l s jkešojn; ky ds/lj rd fcdjM o ukyh	2015-2016	4.700	26	l rx# vUe Qrgx<+dsikl gjiky ds/lj l s jkešojn; ky ds/lj rd fcdjM o ukyh	2015-2016	4.700	2.82	0.00	xteh.k vfhkOfolkkx
			265.843				158.214				158.214	105.760	42.853	

Wtjyk xE; fodkl vflkdj.lj Q#Wlcn%fo/k; d fuf/k ; ktuk dsvlrxZ fo/Wul Hk&okj ixfr l puk

jkT; % m0i0 tuin % Q#Wlcn

foUkh; o"l 2015&16

Wkujk'k #0 eZ

Ø0 l 0	fo/klu l Hkk {ts- tuin dk uke	ek0 l nL; dk uke %fo/klu l Hkk fo/klu ifj"kn% /kujk'k	dgy mi yC/k /kujk'k	l krr ifj; ktuk,				Lohdr ifj; ktuk,				voeØr /kujk'k	0; ;	dk; zk; h l kFkk dk uek
				Øe l 0	uke	o"l	/kujk'k	Øe l 0	uke	o"l	/kujk'k			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
27	Hkst ij	ek0 Jh tekyppahu fl nndch	354.897	27	bf.M; k ekdlz gSi 0 l f; k & 59	2015-2016	20.868	27	bf.M; k ekdlz gSi 0 l f; k & 59	2015-2016	20.868	20.87	20.87	wih , xts
28	Hkst ij	ek0 Jh tekyppahu fl nndch		28	bf.M; k ekdlz&2 gSMiEi & 10	2015-2016	3.537	28	bf.M; k ekdlz&2 gSMiEi & 10	2015-2016	3.537	2.12	2.12	wih , xts
29	Hkst ij	ek0 Jh tekyppahu fl nndch		29	bf.M; k ekdlz gSMiEi J ifruX nj : 0 35 370-00 ^{ll} & 38	2015-2016	13.441	29	bf.M; k ekdlz gSMiEi J ifruX nj : 0 35 370-00 ^{ll} & 38	2015-2016	13.441	8.06	6.36	wih , xts
30	Hkst ij	ek0 Jh tekyppahu fl nndch		30	bf.M; k ekdlz gSMiEi J ifruX nj : 0 35 370-00 ^{ll}	2015-2016	0.707	30	bf.M; k ekdlz gSMiEi J ifruX nj : 0 35 370-00 ^{ll}	2015-2016	0.707	0.71	0.00	wih , xts
31	Hkst ij	ek0 Jh tekyppahu fl nndch		31	xte tjjjh ea'lehe dseclu l sl lUkj dseclu ds vlxsr d l h01 h jM	2015-2016	17.670	31	xte tjjjh ea'lehe dseclu l sl lUkj dseclu ds vlxsr d l h01 h jM	2015-2016	17.670	10.60	10.56	fodkl [k.M delyxat
32	Hkst ij	ek0 Jh tekyppahu fl nndch		32	xte tjjjh ea'lehe dseclu l sl lUkj dseclu ds vlxsr d l h01 h jM	2015-2016	17.670	32	xte tjjjh ea'lehe dseclu l sl lUkj dseclu ds vlxsr d l h01 h jM	2015-2016	17.670	10.60	10.57	fodkl [k.M delyxat
33	Hkst ij	ek0 Jh tekyppahu fl nndch		33	xte tjjjh ea'lehe dseclu ds vlxsr l svlyexhj ds edcu ds vlxsr d l h01 h jM	2015-2016	17.140	33	xte tjjjh ea'lehe dseclu ds vlxsr l svlyexhj ds edcu ds vlxsr d l h01 h jM	2015-2016	17.140	10.28	9.60	fodkl [k.M delyxat
34	Hkst ij	ek0 Jh tekyppahu fl nndch		34	Xte l Hk djhexat eaefltn frjgslsjger ds/lj rd l h01 h jM	2015-2016	6.310	34	Xte l Hk djhexat eaefltn frjgslsjger ds/lj rd l h01 h jM	2015-2016	6.310	3.79	3.76	fodkl [k.M delyxat
35	Hkst ij	ek0 Jh tekyppahu fl nndch		35	plBjh rstfl g ifdyd iififed fo ky; jBjgk uxyk uho delyxat 3d(k o cjlenk	2015-2016	10.000	35	plBjh rstfl g ifdyd iififed fo ky; jBjgk uxyk uho delyxat 3d(k o cjlenk	2015-2016	10.000	6.00	5.00	fo ky;
36	Hkst ij	ek0 Jh tekyppahu fl nndch		36	enjl k tife; k l e'knymye tijk xlg fodkl [k.M delyxat 3d(k o cjlenk	2015-2016	10.000	36	enjl k tife; k l e'knymye tijk xlg fodkl [k.M delyxat 3d(k o cjlenk	2015-2016	10.000	6.00	5.00	fo ky;
37	Hkst ij	ek0 Jh tekyppahu fl nndch		37	Jh iirnyky eEifj; y fMxh dkyst] Q: Wlcn1d(k o cjlenk	2015-2016	5.000	37	Jh iirnyky eEifj; y fMxh dkyst] Q: Wlcn1d(k o cjlenk	2015-2016	5.000	3.00	2.50	fo ky;
38	Hkst ij	ek0 Jh tekyppahu fl nndch		38	enjl k xjic uokt} QSt , vle , tpfSkul l Wj jktij l jk; enk126 cjlenk	2015-2016	6.500	38	enjl k xjic uokt} QSt , vle , tpfSkul l Wj jktij l jk; enk126 cjlenk	2015-2016	6.500	3.90	2.90	fo ky;
39	Hkst ij	ek0 Jh tekyppahu fl nndch		39	Jherh nln nh nsh itbEjh fo ky; , y0vlyj uxj rktij ea2 d(k o cjlenk	2015-2016	10.000	39	Jherh nln nh nsh itbEjh fo ky; , y0vlyj uxj rktij ea2 d(k o cjlenk	2015-2016	10.000	10.00	10.00	fo ky;
40	Hkst ij	ek0 Jh tekyppahu fl nndch		40	Jh l jLorh l nu] t0g10 Ldhy fl g uxj] ih0 >l h 2 d(k	2015-2016	5.000	40	Jh l jLorh l nu] t0g10 Ldhy fl g uxj] ih0 >l h 2 d(k	2015-2016	5.000	3.00	2.00	fo ky;
41	Hkst ij	ek0 Jh tekyppahu fl nndch		41	enjl k l j l Sn ifdyd Ldhy mLeLuxat fodkl [k.M delyxat 2 d(k	2015-2016	5.000	41	enjl k l j l Sn ifdyd Ldhy mLeLuxat fodkl [k.M delyxat 2 d(k	2015-2016	5.000	3.00	3.00	fo ky;
42	Hkst ij	ek0 Jh tekyppahu fl nndch		42	tolgj uxj elgfenicn l sdle/kuqMjh rd fo qhdj.k dk dk; l	2015-2016	2.193	42	tolgj uxj elgfenicn l sdle/kuqMjh rd fo qhdj.k dk dk; l	2015-2016	2.193	2.19	2.19	fo q
43	Hkst ij	ek0 Jh tekyppahu fl nndch		43	xte l Hk Hhck uxyk ea3 ils rly , oaV-lid Olej dk dk; l	2015-2016	1.966	43	xte l Hk Hhck uxyk ea3 ils rly , oaV-lid Olej dk dk; l	2015-2016	1.966	1.97	1.97	fo q
44	Hkst ij	ek0 Jh tekyppahu fl nndch		44	Xte jktij l jk; enk ea100 d0o0,0 dk V-lid Olej dk dk; l	2015-2016	2.268	44	Xte jktij l jk; enk ea100 d0o0,0 dk V-lid Olej dk dk; l	2015-2016	2.268	2.27	2.27	fo q
45	Hkst ij	ek0 Jh tekyppahu fl nndch		45	fodkl [k.M delyxat ds xte tjjjh ea100 d0o0,0 dk V-lid Olej dk dk; l	2015-2016	2.097	45	fodkl [k.M delyxat ds xte tjjjh ea100 d0o0,0 dk V-lid Olej dk dk; l	2015-2016	2.097	2.10	2.10	fo q
46	Hkst ij	ek0 Jh tekyppahu fl nndch		46	fodkl [k.M delyxat ds xte vuolsyk ea100 d0o0,0 dk V-lid Olej dk dk; l	2015-2016	1.769	46	fodkl [k.M delyxat ds xte vuolsyk ea100 d0o0,0 dk V-lid Olej dk dk; l	2015-2016	1.769	1.77	1.77	fo q
			354.897				159.136				159.136	112.217	104.541	

1/2 tyk xE; fodkl vflkdj.lj Q# [Wcln/fo/k; d fuf/k ; ktuk dsvUrxZ fo/Mul Hk&okj ixfr l puk

jkT; % m0i0 tuin % Q# [Wcln

foUkh; o"lZ 2015&16

/kujkf'k #0 ež

Ø0 l 0	fo/ku l Hk {k= tuin dk uke	ek0 l nL; dk uke fo/ku l Hk fo/ku ifj"kn/2	dty mi yC/k /kujkf'k	l nrf ifj; ktuk,				Lohdr ifj; ktuk,				voeðr /kujkf'k	0; ;	dk; žk; h l kFk dk uek
				Øe l 0	uke	o"lZ	/kujkf'k	Øe l 0	uke	o"lZ	/kujkf'k			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
47	verij	ek0 Jh ujñnz fl g ; lno	311.220	47	uxyk dykj ea t0gi0 Ldaj l si/ku ulgsyky rd [k.Mtk	2015-2016	2.590	47	uxyk dykj ea t0gi0 Ldaj l si/ku ulgsyky rd [k.Mtk	2015-2016	2.590	1.55	1.55	fodkl [k.M 'lel kcn
48	verij	ek0 Jh ujñnz fl g ; lno		48	jke l gt; uxyk ea bUVj yMclx dk dk; l	2015-2016	3.007	48	jke l gt; uxyk ea bUVj yMclx dk dk; l	2015-2016	3.007	1.80	1.00	fodkl [k.M 'lel kcn
49	verij	ek0 Jh ujñnz fl g ; lno		49	nqklz uxyk ea l h0 l h0 jM dk fuelzk	2015-2016	3.940	49	nqklz uxyk ea l h0 l h0 jM dk fuelzk	2015-2016	3.940	3.94	1.76	fodkl [k.M 'lel kcn
50	verij	ek0 Jh ujñnz fl g ; lno		50	xte HMM uxfj; k ea4 LFkula ij 'Mkpy; fuelzk	2015-2016	18.737	50	xte HMM uxfj; k ea4 LFkula ij 'Mkpy; fuelzk	2015-2016	18.737	11.21	6.00	fodkl [k.M elgfencin
51	verij	ek0 Jh ujñnz fl g ; lno		51	uxyk l mu ea Jh tkku fl g i mzi/ku ds/lj rd 100 eH0 b.Vj yMclx dk dk; l	2015-2016	5.293	51	uxyk l mu ea Jh tkku fl g i mzi/ku ds/lj rd 100 eH0 b.Vj yMclx dk dk; l	2015-2016	5.293	3.18	2.00	fodkl [k.M elgfencin
52	verij	ek0 Jh ujñnz fl g ; lno		52	uxyk ellu ea 150 eH0 l h0 l h0 jM	2015-2016	6.907	52	uxyk ellu ea 150 eH0 l h0 l h0 jM	2015-2016	6.907	4.14	2.00	fodkl [k.M elgfencin
53	verij	ek0 Jh ujñnz fl g ; lno		53	uu uxj ea i mzi/ku Jh jkeplnz dh xyh ea 125 eH0 b.Vj yMclx dk dk; l	2015-2016	6.512	53	uu uxj ea i mzi/ku Jh jkeplnz dh xyh ea 125 eH0 b.Vj yMclx dk dk; l	2015-2016	6.512	3.93	1.50	fodkl [k.M elgfencin
54	verij	ek0 Jh ujñnz fl g ; lno		54	Xke unigk ea f'kocleky okyh xyh ea 125 eH0 l h0 l h0 o ukyh	2015-2016	6.571	54	Xke unigk ea f'kocleky okyh xyh ea 125 eH0 l h0 l h0 o ukyh	2015-2016	6.571	3.94	2.00	fodkl [k.M elgfencin
55	verij	ek0 Jh ujñnz fl g ; lno		55	xte i Bjh ea eu jM l sl f'kdj fl g ds?j rd 150 eH0 l h0 l h0 jM o ukyh	2015-2016	6.285	55	xte i Bjh ea eu jM l sl f'kdj fl g ds?j rd 150 eH0 l h0 l h0 jM o ukyh	2015-2016	6.285	3.77	1.20	fodkl [k.M elgfencin
56	verij	ek0 Jh ujñnz fl g ; lno		56	uxyk >c ea f0tñnz fl g ds?j l s gjujk; u ds?j rd 150 eH0 i o j jM o ukyh f	2015-2016	6.919	56	uxyk >c ea f0tñnz fl g ds?j l s gjujk; u ds?j rd 150 eH0 i o j jM o ukyh f	2015-2016	6.919	4.15	1.35	fodkl [k.M elgfencin
57	verij	ek0 Jh ujñnz fl g ; lno		57	xte uxyk plnu ea eu jM l s f'ko ujk; u ds?j rd 150 eH0 i o j jM	2015-2016	6.919	57	xte uxyk plnu ea eu jM l s f'ko ujk; u ds?j rd 150 eH0 i o j jM	2015-2016	6.919	4.15	1.20	fodkl [k.M elgfencin
58	verij	ek0 Jh ujñnz fl g ; lno		58	xte i [kuk ea l h0 l h0 jM jktñnz uxj l s jkeuxj rd 200 eH0 l h0 l h0 jM o ukyh	2015-2016	9.187	58	xte i [kuk ea l h0 l h0 jM jktñnz uxj l s jkeuxj rd 200 eH0 l h0 l h0 jM o ukyh	2015-2016	9.187	5.51	2.40	fodkl [k.M elgfencin
59	verij	ek0 Jh ujñnz fl g ; lno		59	elgfencin l fcl k jM l s ipe uxfj; k ebxZ rd 1 clxV fxVVh Mkej dk; l	2015-2016	9.110	59	elgfencin l fcl k jM l s ipe uxfj; k ebxZ rd 1 clxV fxVVh Mkej dk; l	2015-2016	9.110	5.47	2.30	fodkl [k.M elgfencin
60	verij	ek0 Jh ujñnz fl g ; lno		60	jktñnz uxj ea cjr?j dh clmM-h oky dk fuelzk 140 eH0	2015-2016	5.085	60	jktñnz uxj ea cjr?j dh clmM-h oky dk fuelzk 140 eH0	2015-2016	5.085	3.05	0.00	fodkl [k.M elgfencin
61	verij	ek0 Jh ujñnz fl g ; lno		61	xte eglu ea el hn; ky ds/lj l segljke ds/lj rd b.Vj yMclx o ukyh	2015-2016	4.658	61	xte eglu ea el hn; ky ds/lj l segljke ds/lj rd b.Vj yMclx o ukyh	2015-2016	4.658	2.79	0.00	fodkl [k.M elgfencin
62	verij	ek0 Jh ujñnz fl g ; lno		62	feJuijok ea l hl h jM dk fuelzk	2015-2016	5.898	62	feJuijok ea l hl h jM dk fuelzk	2015-2016	5.898	3.54	0.00	fodkl [k.M jktij
63	verij	ek0 Jh ujñnz fl g ; lno		63	fuf0; k e[; ebxZ l s jkeohj fl g ds/lj rd l hl h jM	2015-2016	5.194	63	fuf0; k e[; ebxZ l s jkeohj fl g ds/lj rd l hl h jM	2015-2016	5.194	3.12	0.00	fodkl [k.M jktij
64	verij	ek0 Jh ujñnz fl g ; lno		64	Hj [k xte ea l aho fl g clck okyh xyh ea l hl h jM	2015-2016	7.041	64	Hj [k xte ea l aho fl g clck okyh xyh ea l hl h jM	2015-2016	7.041	4.22	0.00	fodkl [k.M jktij
65	verij	ek0 Jh ujñnz fl g ; lno		65	verij e[; xyh ea l hl h jM	2015-2016	5.465	65	verij e[; xyh ea l hl h jM	2015-2016	5.465	3.28	0.00	fodkl [k.M jktij
66	verij	ek0 Jh ujñnz fl g ; lno		66	uolcxat vpjk ebxZ l s tVou uxyk rd 400 eH0 i f.Vx dk; l	2015-2016	13.509	66	uolcxat vpjk ebxZ l s tVou uxyk rd 400 eH0 i f.Vx dk; l	2015-2016	13.509	8.11	4.17	fodkl [k.M uolcxat
67	verij	ek0 Jh ujñnz fl g ; lno		67	uxyk cljx ea'; keyty fl g eLVj clkj okybxyh ea i o j fcd	2015-2016	4.940	67	uxyk cljx ea'; keyty fl g eLVj clkj okybxyh ea i o j fcd	2015-2016	4.940	4.94	2.84	fodkl [k.M uolcxat
			311.220				143.767				143.767	89.797	33.265	

1/2 tyk xE; fodkl vflkdj.ij Q# [Wcln]fo/k; d fuf/k ; ktuk dsvlrxz fo/Mul Hk&okj i xfr l puk

jkT; % m0i0 tuin % Q#[Wcln

foUkh; o"l 2015&16

Wkujkf'k #0 eK

Ø0 l 0	fo/ku l Hk {ts- tuin dk uke	ek0 l nL; dk uke fo/ku l Hk fo/ku ifj"kn½	dy mi yC/k /kujkf'k	l krr ifj; ktuk,				Lohdr ifj; ktuk,				voeÞr /kujkf'k	0; ;	dk; zk; h l kFk dk uek
				Øe l 0	uke	o"l	/kujkf'k	Øe l 0	uke	o"l	/kujkf'k			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
68	dk; exat	ek0 Jh vtir dþkj	253.689	68	ek0 gk#u iþ Jh l bñnli fuokl h ek0 uqgibz dk; exat] Q#[Wcln dls bykt grq	2015-2016	0.500	68	ek0 gk#u iþ Jh l bñnli fuokl h ek0 uqgibz dk; exat] Q#[Wcln dls bykt grq	2015-2016	0.500	0.50	0.00	, l 0 t h i h 0 t h 0 v k b D
69	dk; exat	ek0 Jh vtir dþkj		69	bf.M; k ekclz gSMiEi J ifrux nj : 0 35]370-00J &38 ux	2015-2016	13.441	69	bf.M; k ekclz gSMiEi J ifrux nj : 0 35]370-00J &38 ux	2015-2016	13.441	8.06	6.05	; wih , xls
70	dk; exat	ek0 Jh vtir dþkj		70	xte cj [Wk ea jk/ks; ke dBfj; k dsedtu l scjh rd l hl h o ukh dk; l	2015-2016	3.920	70	xte cj [Wk ea jk/ks; ke dBfj; k dsedtu l scjh rd l hl h o ukh dk; l	2015-2016	3.920	2.35	0.00	fodkl [k.M dk; exat
71	dk; exat	ek0 Jh vtir dþkj		71	xte xþuk ea ytyfe; lacs?j l sefltn rd l h0 l h0 jkM fuelz k dk; l	2015-2016	3.788	71	xte xþuk ea ytyfe; lacs?j l sefltn rd l h0 l h0 jkM fuelz k dk; l	2015-2016	3.788	2.27	0.00	fodkl [k.M uokxat
72	dk; exat	ek0 Jh vtir dþkj		72	Jh l jLorh dy eflnj tñu; j gkbzLdy fcy l Mh	2015-2016	12.000	72	Jh l jLorh dy eflnj tñu; j gkbzLdy fcy l Mh	2015-2016	12.000	7.20	6.10	fo ky;
73	dk; exat	ek0 Jh vtir dþkj		73	mfeþk noh m0 ek0 fo ky; t; fl g ij] y[luij] Q: [Wcln	2015-2016	10.000	73	mfeþk noh m0 ek0 fo ky; t; fl g ij] y[luij] Q: [Wcln	2015-2016	10.000	6.00	5.00	fo ky;
74	dk; exat	ek0 Jh vtir dþkj		74	enjl k Qlrek vyghjh eþke i h dþW [Wk othj vtye [W2 d(k o cjken	2015-2016	10.000	74	enjl k Qlrek vyghjh eþke i h dþW [Wk othj vtye [W2 d(k o cjken	2015-2016	10.000	6.00	6.00	fo ky;
75	dk; exat	ek0 Jh vtir dþkj		75	l qþhyk noh f'k(k.k , oal ekt l oñ l Fku i h0fo0] HkVkl k ea2 d(k o cjken	2015-2016	10.000	75	l qþhyk noh f'k(k.k , oal ekt l oñ l Fku i h0fo0] HkVkl k ea2 d(k o cjken	2015-2016	10.000	6.00	6.00	fo ky;
76	dk; exat	ek0 Jh vtir dþkj		76	Jh noñz fl g iþ ytyeu >0aij i h0 dk; exat dls bykt grq	2015-2016	1.800	76	Jh noñz fl g iþ ytyeu >0aij i h0 dk; exat dls bykt grq	2015-2016	1.800	1.80	1.80	th, l oh, e dku ij
77	dk; exat	ek0 Jh vtir dþkj		77	l kyj LV-iv ytbv & 129 ux	2015-2016	28.767	77	l kyj LV-iv ytbv & 129 ux	2015-2016	28.767	28.77	28.77	uMk
78	dk; exat	ek0 Jh vtir dþkj		78	iæuxj fpylshuujM l s'kyñz ekfij ds?j glrs gq jkew; lno ds?j rd	2015-2016	10.790	78	iæuxj fpylshuujM l s'kyñz ekfij ds?j glrs gq jkew; lno ds?j rd	2015-2016	10.790	6.47	0.00	xteh.k vñh0foMkx
			253.689				105.006				105.006	75.417	59.717	

1/2 tyk xE; fodkl vflkdj.ij Q#[Wcln%fo/M; d fuf/k ; ktuk dsvlrxZ fo/Mul Hk&okj ixfr l puk

jkT; % m0i0 tuin % Q#[Wcln

foUkh; o"l 2015&16

/kujkf'k #0 eB

Ø0 l 0	fo/Mu l Hk {ts- tuin dk uke	ek0 Jh eukst vxoly	dgy mi yC/k /kujkf'k	l 1urq ifj; ktuk,			Lohdr ifj; ktuk,			voe0r /kujkf'k	0; ;	dk; zk; h l kFk dk uek		
				Øe l 0	uke	o"l	/kujkf'k	Øe l 0	uke				o"l	/kujkf'k
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
79	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly	154.972	79	Jh ohjlnz d'ej f=iBh i# Lo0 ckcjle f=iBh fuokl h xte nyj xat] 'kel kcln	2015-2016	1.000	79	Jh ohjlnz d'ej f=iBh i# Lo0 ckcjle f=iBh fuokl h xte nyj xat] 'kel kcln	2015-2016	1.000	1.00	1.00	,El] fnYyh
80	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		80	'l0y'k noh cldm0ek/; fed fo l ky; ea3 d(k o cjenk	2015-2016	10.000	80	'l0y'k noh cldm0ek/; fed fo l ky; ea3 d(k o cjenk	2015-2016	10.000	10.00	10.00	fo l ky;
81	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		81	Jh Lohk jlei d'k'k vln'iz egfio?ky; joln uxj e'gkl] 2 d(k o cjenk	2015-2016	10.000	81	Jh Lohk jlei d'k'k vln'iz egfio?ky; joln uxj e'gkl] 2 d(k o cjenk	2015-2016	10.000	6.00	5.00	fo l ky;
82	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		82	jke Lo: i l f0=h noh] f'k(k.l kFku ijrki] d'ej i j]'kel kcln 2 d(k o cjenk	2015-2016	5.000	82	jke Lo: i l f0=h noh] f'k(k.l kFku ijrki] d'ej i j]'kel kcln 2 d(k o cjenk	2015-2016	5.000	3.00	3.00	fo l ky;
83	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		83	Lo0 'kEhfl g i k0fo0 jg fo0[k0]ktsij] tuin Q: [Wcln2 d(k o cjenk	2015-2016	5.000	83	Lo0 'kEhfl g i k0fo0 jg fo0[k0]ktsij] tuin Q: [Wcln2 d(k o cjenk	2015-2016	5.000	3.00	3.00	fo l ky;
84	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		84	,p0, l 0 fMxh dkyt jthij fo0[k0]dekyxat tuin Q: [Wcln2 d(k o cjenk	2015-2016	10.000	84	,p0, l 0 fMxh dkyt jthij fo0[k0]dekyxat tuin Q: [Wcln2 d(k o cjenk	2015-2016	10.000	6.00	6.00	fo l ky;
85	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		85	yYym0h f'k(k.l kFku bdfMj; k tgluxat tuin Q: [Wcln3 d(k	2015-2016	10.000	85	yYym0h f'k(k.l kFku bdfMj; k tgluxat tuin Q: [Wcln3 d(k	2015-2016	10.000	6.00	6.00	fo l ky;
86	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		86	Jh e'gu yky 'l0y'k vln'iz fo l ky; bUV dkyt] Q#[Wcln2 d(k	2015-2016	5.000	86	Jh e'gu yky 'l0y'k vln'iz fo l ky; bUV dkyt] Q#[Wcln2 d(k	2015-2016	5.000	3.00	1.50	fo l ky;
87	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		87	Jherh l qhrk i Ruh Jh t l olr fl g fuokl h xte djuij i B]ij Q#[Wcln	2015-2016	1.000	87	Jherh l qhrk i Ruh Jh t l olr fl g fuokl h xte djuij i B]ij Q#[Wcln	2015-2016	1.000	1.00	1.00	pluh g'li Vy
88	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		88	bflM; k ekdZ g0i 0 l f; k & 7	2015-2016	2.848	88	bflM; k ekdZ g0i 0 l f; k & 7	2015-2016	2.848	1.71	1.00	tyfuxe Q: [Wcln
89	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		89	bflM; k ekdZ g0i 0 l f; k & 6	2015-2016	2.442	89	bflM; k ekdZ g0i 0 l f; k & 6	2015-2016	2.442	1.69	1.10	tyfuxe Q: [Wcln
90	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		90	bf.M; k ekdZ 2 gSMiEi dk LFkiu dk; l 0 ifr ux nj #0 40]690	2015-2016	9.766	90	bf.M; k ekdZ 2 gSMiEi dk LFkiu dk; l 0 ifr ux nj #0 40]690	2015-2016	9.766	5.86	4.50	tyfuxe Q: [Wcln
91	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		91	xte gehij l ke0h jktij eajkbl fey dsikl 1 l kyj LV~iV ykbV	2015-2016	0.223	91	xte gehij l ke0h jktij eajkbl fey dsikl 1 l kyj LV~iV ykbV	2015-2016	0.223	0.22	0.22	uMk
92	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		92	xte vgenij nofj; k eaipk; r ?j dsikl , d l kyj LV~iV ykbV	2015-2016	0.223	92	xte vgenij nofj; k eaipk; r ?j dsikl , d l kyj LV~iV ykbV	2015-2016	0.223	0.22	0.22	uMk
93	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		93	xte nyxat ea4 ux , oa1 ux feYdh; k ea l kyj LV~iV ykbV	2015-2016	1.115	93	xte nyxat ea4 ux , oa1 ux feYdh; k ea l kyj LV~iV ykbV	2015-2016	1.115	1.12	0.22	uMk
94	l nL; fo/Mu ifj"ln	ek0 Jh eukst vxoly		94	Jh egrko [Wcln i# Lo0 ul hj [Wcln] fuokl h 3@61 frcluk pl0h l 0h [Wcln Q#[Wcln	2015-2016	1.000	94	Jh egrko [Wcln i# Lo0 ul hj [Wcln] fuokl h 3@61 frcluk pl0h l 0h [Wcln Q#[Wcln	2015-2016	1.000	1.00	1.00	y[kuA d' j buLVhV; W
			154.972				74.617				74.617	50.820	44.769	
95	l nL; fo/Mu ifj"ln	ek0 Jh txoj fd'Wj t0	16.225	95	'kDr l fud b0d'kyt e'ngk ea, d bf.M; k ekdZ gSM iEi	2015-2016	0.354	95	'kDr l fud b0d'kyt e'ngk ea, d bf.M; k ekdZ gSM iEi	2015-2016	0.354	0.35	0.00	; wih , xts
96	l nL; fo/Mu ifj"ln	ek0 Jh txoj fd'Wj t0		96	enyk eek0 c'fydk b0d'kyt HMM uxj; k ea, d g.M iEi	2015-2016	0.354	96	enyk eek0 c'fydk b0d'kyt HMM uxj; k ea, d g.M iEi	2015-2016	0.354	0.35	0.00	; wih , xts
97	l nL; fo/Mu ifj"ln	ek0 Jh txoj fd'Wj t0		97	nfo't; fl g cvh noh tucY; k k i k0 fo0 ?iV; k?WV ea d(k fuezk grq	2015-2016	2.000	97	nfo't; fl g cvh noh tucY; k k i k0 fo0 ?iV; k?WV ea d(k fuezk grq	2015-2016	2.000	2.00	2.00	fo l ky;

ĤtĤk xĤ; fodkl vĤĤdj.Ĥ Q#ĤĤĤĤfo/Ĥ; d fuf/k ; ĤtĤk dsvĤrĤĤ fo/Ĥul ĤĤ&ĤĤ i xfr Ĥ Ĥuk

ĤĤĤ; % m0i0 tuin % Q#ĤĤĤĤ

foĤĤ; o"Ĥ 2015&16

%ĤĤĤĤ'k #0 eĤ

Øe Ĥ	Ĥ ĤrĤ ifĤ; ĤtĤk,				ĤoĤr ifĤ; ĤtĤk,				voeĤr /ĤĤĤĤ'k	0;	ĤĤ; ĤĤ; Ĥ ĤĤĤĤ ĤĤ uek			
	fo/Ĥul ĤĤĤ {Ĥs- tuin ĤĤ uek	ek0 ĤĤ ĤxĤĤĤ fd'ĤĤĤ ĤĤ	ĤĤĤ mi yĤĤ /ĤĤĤĤ'k	Øe Ĥ	uke	o"Ĥ	/ĤĤĤĤ'k	Øe Ĥ				uke	o"Ĥ	/ĤĤĤĤ'k
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
98	ĤĤĤ; fo/Ĥul ifĤ'ĤĤ	ek0 ĤĤ ĤxĤĤĤ fd'ĤĤĤ ĤĤ		98	xĤĤ ĤĤĤ eĤĤĤĤ xĤĤĤ b.VĤ ĤĤĤĤ ĤĤĤĤĤ 120 dĤĤĤĤĤ ĤĤĤĤ e; ĤĤĤ	2015-2016	1.500	98	xĤĤ ĤĤĤ eĤĤĤĤ xĤĤĤ b.VĤ ĤĤĤĤ ĤĤĤĤĤ 120 dĤĤĤĤĤ ĤĤĤĤ e; ĤĤĤ	2015-2016	1.500	0.90	0.90	foĤĤĤ;
99	ĤĤĤ; fo/Ĥul ifĤ'ĤĤ	ek0 ĤĤ ĤxĤĤĤ fd'ĤĤĤ ĤĤ		99	ĤoĤĤ ĤĤĤĤĤĤ ĤĤĤĤĤĤ Q#0 60ux ĤĤĤĤ ĤĤĤĤ 60 ĤĤĤĤ ĤĤĤ 50ĤĤĤĤ VĤĤ	2015-2016	1.000	99	ĤoĤĤ ĤĤĤĤĤĤ ĤĤĤĤĤĤ Q#0 60ux ĤĤĤĤ ĤĤĤĤ 60 ĤĤĤĤ ĤĤĤ 50ĤĤĤĤ VĤĤ	2015-2016	1.000	0.60	0.60	foĤĤĤ;
100	ĤĤĤ; fo/Ĥul ifĤ'ĤĤ	ek0 ĤĤ ĤxĤĤĤ fd'ĤĤĤ ĤĤ		100	ĤĤĤĤĤĤĤĤĤĤĤĤĤĤ Q#Ĥ 120 dĤĤĤĤĤ ĤĤĤĤ e; ĤĤĤ	2015-2016	1.500	100	ĤĤĤĤĤĤĤĤĤĤĤĤĤĤĤ Q#Ĥ 120 dĤĤĤĤĤ ĤĤĤĤ e; ĤĤĤ	2015-2016	1.500	0.90	0.90	foĤĤĤ;
101	ĤĤĤ; fo/Ĥul ifĤ'ĤĤ	ek0 ĤĤ ĤxĤĤĤ fd'ĤĤĤ ĤĤ		101	ĤĤĤĤĤ; ĤĤĤĤ ĤĤĤĤ QrĤx<+eĤ1 ĤĤĤĤ yĤĤĤ	2015-2016	0.223	101	ĤĤĤĤĤ; ĤĤĤĤ ĤĤĤĤ QrĤx<+eĤ1 ĤĤĤĤ yĤĤĤ	2015-2016	0.223	0.22	0.22	uĤĤĤ
			16.225				6.931				6.931	5.331	4.623	

Wtjy xE; fodkl vfkldj.ij Q#LWcln%fo/k; d fuf/k ; ktuk dsvlrxz fo/Mul Hk&okj ixfr l puk

jkT; % m0i0 tuin % Q#LWcln

foUkh; o"z 2015&16

Wkujkf'k #0 ež

Øe l 0	fo/ku l Hk {ks- tuin dk uke	ek0 l nL; dk uke %fo/ku l Hkz fo/ku ifj"kn½	dgy mi yC/k /kujkf'k	l krp ifj; ktuk,				Lohdr ifj; ktuk,				voepr /kujkf'k	0; ;	dk; žk; h l k.Fkk dk uek
				Øe l 0	uke	o"z	/kujkf'k	Øe l 0	uke	o"z	/kujkf'k			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
102	l nL; fo/ku ifj"kn	ek0 Jherh e/ħxtrk	0.223	102	xte yfš k ea Jh j/ħbj fl g ; lno dsedku ds l keus , d l kyj LV-iv ykbV	2015-2016	0.223	102	xte yfš k ea Jh j/ħbj fl g ; lno dsedku ds l keus , d l kyj LV-iv ykbV	2015-2016	0.223	0.22	0.22	uMk
			0.223				0.223				0.223	0.223	0.223	
103	l nL; fo/ku ifj"kn	ek0 Jh l rh'k plnz	79.222	103	Jh iħħ; ky bžojrh m0ek0 fo?ky; tuš k l VS ij 4 d(k tuin& Q: Lk	2015-2016	10.000	103	Jh iħħ; ky bžojrh m0ek0 fo?ky; tuš k l VS ij 4 d(k tuin& Q: Lk	2015-2016	10.000	6.00	5.50	fo ky;
							10.000				10.000	6.000	5.500	
104	l nL; fo/ku ifj"kn	ek0 Jh cħdy uok	0.230	104	xte btij ea Jh xħħ; lno iħ Jh l ĩnĳ ; lno dh jk; l s l l kyj ykbV	2015-2016	0.223	104	xte btij ea Jh xħħ; lno iħ Jh l ĩnĳ ; lno dh jk; l s l l kyj ykbV	2015-2016	0.223	0.22	0.22	uMk
							0.223				0.223	0.223	0.223	
105	l nL; fo/ku ifj"kn	ek0 Mħ0 fot; irki	4.000	105	Jh ckcwfl g fo ky; cjkš k ea2 d(k o cjkensdk 'kš ħkx	2015-2016	4.000	105	Jh ckcwfl g fo ky; cjkš k ea2 d(k o cjkensdk 'kš ħkx	2015-2016	4.000	2.40	2.40	fo ky;
							4.000				4.000	2.400	2.400	