

Lisa 2 Vambola JP

kvartal	er	pindala	peapuuliik_kkt	arenguklass_	metsakategooria_	boniteet
OI384	27	0,79 KS	ND	N	T	0
OI384	26	0,15 LV	ND	N	T	2
OI386	10	0,70 KS	ND	N	T	3
OI395	23	0,23 KS	MS	N	T	2
OI398	29	0,14 KS	SS	N	T	4
OI398	24	1,11 KS	SS	N	T	3
OI387	13	0,67 KS	AN	N	T	2
OI387	5	0,87 KU	JK	N	T	0
OI390	20	1,32 KS	ND	N	T	1
OI390	18	0,39 KS	JO	N	T	1
OI397	29	4,89 KS	ND	N	T	1
OI397	22	1,01 KU	JM	N	T	0
OI398	14	1,53 KS	SS	N	T	3
OI396	33	1,16 KU	JM	N	T	1
OI387	4	1,04 HB	ND	N	T	1
OI397	19	1,07 KS	ND	N	T	0
OI397	15	1,44 KS	ND	N	T	1
OI397	14	1,09 KS	ND	N	T	1
OI397	13	0,40 HB	ND	N	T	1
OI397	6	1,01 KS	ND	N	T	1
OI397	4	1,06 KU	ND	N	T	1
OI397	1	0,91 KU	JM	N	T	1
OI396	31	0,99 KS	ND	N	T	1
OI396	28	0,57 KS	AN	N	T	1
OI396	25	0,39 KU	JM	N	T	1
OI396	21	3,10 MA	JM	N	T	2
OI396	17	0,75 KU	JK	N	T	1
OI396	15	1,93 KS	JM	N	T	3
OI396	8	1,69 KS	JM	N	T	1
OI396	4	1,46 KS	JM	N	T	1
OI396	3	1,86 KU	JM	N	T	1
OI395	22	0,80 LV	ND	N	T	2
OI395	19	0,52 KU	MS	N	T	1
OI395	14	2,52 KU	JM	N	T	1
OI395	7	0,84 KU	JM	N	T	0
OI395	5	0,54 MA	MO	N	T	2
OI394	13	0,92 KU	JK	N	T	1
OI394	11	3,78 KU	JK	N	T	0
OI394	10	1,20 KU	JM	N	T	1
OI393	18	1,90 MA	KM	N	T	5
OI393	14	0,31 KS	MS	N	T	1
OI393	13	1,00 KU	MS	N	T	2
OI393	4	0,79 KU	JK	N	T	1
OI393	3	3,36 MA	JM	N	T	1
OI392	8	2,50 KU	JK	N	T	1
OI390	14	0,21 KS	JM	N	T	0
OI390	12	0,68 KS	AN	N	T	1

OI390	9	1,39 KU	ND	N	T	1
OI390	8	1,33 KS	JM	N	T	2
OI389	1	2,11 KU	AN	N	T	1
OI388	6	2,47 HB	AN	N	T	1
OI387	1	4,93 HB	ND	N	T	1
OI386	8	1,03 KU	ND	N	T	1
OI386	7	3,35 HB	ND	N	T	0
OI386	6	4,10 KS	ND	N	T	1
OI386	4	0,53 KU	JK	N	T	0
OI385	11	2,55 KS	AN	N	T	0
OI385	8	1,86 KS	ND	N	T	0
OI384	21	1,13 HB	AN	N	T	1
OI384	17	1,48 KU	JM	N	T	1
OI384	12	0,49 KS	JO	N	T	1
OI384	7	3,34 KS	AN	N	T	1
OI384	4	1,89 KU	ND	N	T	0
OI384	2	1,53 KS	ND	N	T	1
OI393	26	0,44 KU	MS	L	T	1
OI393	16	0,75 KU	JM	L	T	0
OI387	7	0,92 KU	JK	L	T	1
OI394	26	0,82 HB	JK	L	T	1
OI387	3	1,93 KU	JK	L	T	1
OI397	30	0,53 KS	ND	L	T	0
OI398	5	1,61 KS	TA	L	T	3
OI444	29	0,84 KS	JO	L	K	2
OI444	19	1,49 KS	MO	L	K	2
OI444	32	2,23 MA	JO	L	K	2
OI444	20	1,05 MA	MO	L	K	2
OI393	15	1,61 KU	JM	L	T	0
OI384	10	0,63 KU	JM	L	T	0
OI384	22	3,57 LM	ND	L	T	1
OI394	23	2,96 KU	JK	L	T	1
OI397	9	1,74 KS	AN	L	T	1
OI397	7	0,33 KS	ND	L	T	1
OI396	14	0,99 KU	JM	L	T	0
OI396	12	0,25 KU	JM	L	T	0
OI396	5	1,87 KU	JM	L	T	0
OI395	18	0,53 KS	MS	L	T	1
OI395	17	2,54 KS	KM	L	T	2
OI395	12	0,66 KU	JM	L	T	0
OI395	8	1,00 KU	JK	L	T	0
OI394	21	1,40 KS	JK	L	T	1
OI394	20	5,59 KU	JK	L	T	1
OI394	3	1,25 KU	JM	L	T	0
OI393	12	2,11 KU	JM	L	T	0
OI393	11	1,98 KU	MS	L	T	1
OI393	9	1,26 KS	MS	L	T	2
OI393	5	0,77 KS	JK	L	T	1
OI392	2	1,14 KU	ND	L	T	1
OI391	4	0,28 KU	JM	L	T	0

OI391	2	1,30 KU	JM	L	T	1
OI390	5	3,95 KS	JO	L	T	1
OI390	4	2,46 KU	AN	L	T	1
OI389	8	3,32 KU	JM	L	T	0
OI389	7	0,48 KU	JM	L	T	0
OI388	2	4,40 KU	ND	L	T	2
OI386	9	1,01 HB	ND	L	T	1
OI386	5	1,52 KU	ND	L	T	0
OI386	2	0,63 KS	AN	L	T	2
OI384	20	0,66 KU	JM	L	T	0
OI384	18	0,85 KU	ND	L	T	1
OI384	16	1,63 KU	ND	L	T	1
OI384	9	0,76 KS	ND	L	T	2
OI389	12	0,88 KU	JK	A	T	0
OI384	25	0,82 KU	AN	A	T	2
OI388	24	0,50 KU	JK	A	T	0
OI388	23	0,30 KU	JM	A	T	0
OI388	22	0,75 KU	ND	A	T	0
OI393	24	0,49 KU	JM	A	T	0
OI395	24	1,40 KU	JM	A	T	0
OI387	12	0,45 LV	AN	A	T	1
OI397	36	0,72 LV	ND	A	T	1
OI397	35	2,06 LV	ND	A	T	1
AI539	11	1,79 KS	JO	A	T	2
OI384	24	1,65 KU	ND	A	T	0
OI387	2	5,07 KS	JM	A	T	1
OI397	18	1,28 KU	ND	A	T	1
OI397	12	1,53 KS	ND	A	T	1
OI397	2	0,48 KU	JM	A	T	1
OI396	1	0,30 KU	JM	A	T	0
OI394	22	1,32 KU	JM	A	T	0
OI394	8	1,59 KS	JM	A	T	0
OI391	1	2,19 KU	JM	A	T	0
OI390	11	0,57 KU	ND	A	T	1
OI388	17	1,11 KU	JM	A	T	0
OI388	9	0,76 KU	JK	A	T	0
OI386	1	5,85 KU	ND	A	T	0
OI385	10	2,05 KU	ND	A	T	0
OI385	6	4,48 KU	ND	A	T	0
OI385	3	2,39 KU	JK	A	T	0
AI573	4	0,17 LM	JO	S	T	1
OI388	18	0,42 KU	JK	S	T	0
OI397	34	4,51 KS	ND	S	T	1
OI392	9	2,13 KU	JK	S	T	0
OI396	36	2,69 KU	JM	S	T	1
OI397	20	0,28 KU	JM	S	T	0
OI397	5	2,63 HB	ND	S	T	1
OI396	26	0,43 KU	JK	S	T	0
OI396	16	1,25 MA	JM	S	T	0
OI396	13	0,51 MA	MS	S	T	1

OI396	11	2,51 MA	JM	S	T	1
OI395	4	1,44 KU	JM	S	T	1
OI395	1	0,37 MA	MS	S	T	2
OI394	18	0,63 KU	JK	S	T	0
OI394	16	0,55 KU	JK	S	T	0
OI394	6	0,22 KU	JK	S	T	1
OI394	2	0,68 KU	JM	S	T	0
OI393	22	0,95 MA	MS	S	T	1
OI393	17	3,49 MA	MS	S	T	1
OI393	6	0,51 KU	JK	S	T	0
OI393	2	1,37 KU	JM	S	T	1
OI392	7	2,62 KU	JM	S	T	1
OI392	4	2,61 KU	JK	S	T	0
OI389	10	0,84 MA	JM	S	T	1
OI389	5	1,64 MA	JM	S	T	1
OI388	10	0,36 KU	JM	S	T	1
OI388	7	0,41 KU	JM	S	T	1
OI385	1	4,90 KU	ND	S	T	0
OI384	6	0,51 KU	JM	S	T	1

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