

Lisa 2 Karksi JP

kvartal	er	pindala	peapuuliik_l_kkt	arenguklass_l	metsakategooria_l	boniteet	
OI353		14	1,57 KS	ND	N	T	1
OI331		17	3,06 HB	ND	N	T	1
OI347		2	1,52 LM	LD	N	T	2
OI327		23	0,26 KS	AN	N	T	2
OI348		19	0,96 KS	JM	N	T	2
OI339		11	0,53 KS	MO	N	T	2
OI345		21	0,60 KS	TA	N	T	1
OI351		12	0,21 KU	JM	N	T	0
OI340		26	2,82 KU	JK	N	T	1
OI329		17	0,89 KS	AN	N	T	2
PA555		8	3,10 KS	SS	N	T	4
OI329		15	0,85 KS	JM	N	T	1
OI517		6	3,13 KU	JK	N	T	1
OI340		20	0,39 KU	JO	N	T	3
PA558		6	1,37 KU	JM	N	T	1
OI328		12	1,06 KU	JM	N	T	1
OI325		20	1,08 KU	JM	N	T	1
OI344		16	0,83 LM	AN	N	T	1
OI344		17	1,16 LV	ND	N	T	0
OI342		20	0,15 KS	ND	N	T	2
OI323		22	0,78 KS	AN	N	T	0
OI323		20	0,14 HB	ND	N	T	1
OI352		21	3,47 HB	ND	N	T	1
OI334		16	0,33 KS	AN	N	T	0
OI352		17	0,85 LM	AN	N	T	1
OI352		16	2,54 LM	ND	N	T	0
OI355		13	0,24 KU	AN	N	T	2
OI335		4	2,90 KS	JK	N	T	2
OI351		9	1,73 KU	JM	N	T	0
OI330		11	1,18 KU	MO	N	T	4
OI331		4	0,91 MA	JO	N	T	5
OI231		14	2,42 MA	SS	N	T	4
OI219		26	0,39 HB	ND	N	T	1
OI357		17	0,65 KU	JM	N	T	2
OI350		11	0,38 KU	JM	N	T	2
OI327		22	0,65 KU	JM	N	T	2
OI330		21	0,47 KS	MO	N	T	3
OI306		10	0,58 KS	JM	N	T	1
OI341		11	0,51 KU	AN	N	T	0
OI229		9	0,25 KS	JM	N	T	1
OI229		8	3,43 KU	JM	N	T	0
OI224		12	1,22 KS	JM	N	T	1
OI350		8	1,21 KS	ND	N	T	1
OI329		3	0,93 HB	ND	N	T	1
OI355		11	1,57 KS	JO	N	T	2
OI355		9	1,22 KS	MD	N	T	4
OI352		8	0,39 KU	JM	N	T	0



OI352	3	0,31 LM	ND	N	T	3
OI348	8	0,31 KU	JM	N	T	0
OI348	3	4,66 HB	ND	N	T	1
OI345	6	1,76 KS	ND	N	T	0
OI345	2	1,47 KS	JM	N	T	0
OI344	10	2,50 HB	ND	N	T	1
OI344	6	1,84 KU	ND	N	T	0
OI343	11	3,59 KS	ND	N	T	1
OI343	10	2,04 LV	ND	N	T	2
OI343	9	2,48 LV	ND	N	T	2
OI343	5	0,67 KS	ND	N	T	0
OI343	4	0,73 LM	AN	N	T	1
OI343	3	1,16 KS	ND	N	T	0
OI342	11	0,25 LM	AN	N	T	1
OI342	10	3,04 HB	AN	N	T	1
OI342	8	0,78 KU	ND	N	T	1
OI342	6	3,04 KS	AN	N	T	1
OI340	15	2,66 KU	JK	N	T	1
OI340	14	1,94 KU	SL	N	T	1
OI340	11	2,91 KU	SL	N	T	1
OI340	9	1,37 KU	SS	N	T	3
OI340	3	2,29 KU	JK	N	T	1
OI337	8	1,34 KS	JM	N	T	0
OI337	7	2,25 KS	JM	N	T	1
OI337	3	4,31 HB	ND	N	T	1
OI336	2	0,53 KS	ND	N	T	0
OI335	10	1,17 KU	JM	N	T	1
OI335	6	2,78 KS	ND	N	T	0
OI334	2	3,64 KU	JM	N	T	0
OI333	6	1,82 KS	AN	N	T	2
OI333	4	2,75 KU	JK	N	T	1
OI332	7	3,66 KU	JM	N	T	1
OI332	6	3,78 HB	ND	N	T	0
OI332	1	1,11 KS	MO	N	T	3
OI331	12	2,53 HB	ND	N	T	1
OI331	9	1,34 KS	ND	N	T	1
OI331	6	2,17 KS	AN	N	T	0
OI331	1	2,96 KS	ND	N	T	1
OI330	8	1,50 KU	JK	N	T	1
OI330	7	2,33 KU	JK	N	T	1
OI330	3	2,02 KS	ND	N	T	1
OI329	5	2,55 KU	JM	N	T	1
OI327	5	1,23 HB	ND	N	T	0
OI327	2	1,49 KU	JM	N	T	1
OI326	3	1,41 KU	JM	N	T	1
OI325	9	4,11 KS	ND	N	T	0
OI324	11	2,70 KU	JM	N	T	1
OI323	1	0,39 HB	JM	N	T	0
OI312	19	0,89 KS	ND	N	N	0
OI312	16	4,90 KS	JM	N	T	0



OI310	6	0,63 SA	ND	N	T	2
OI308	10	0,77 KU	SJ	N	T	1
OI308	6	5,65 KS	JM	N	T	1
OI308	1	1,60 KU	JM	N	T	1
OI307	16	1,91 HB	ND	N	T	1
OI307	4	2,73 KU	ND	N	T	1
OI306	2	1,38 MA	JM	N	T	1
OI306	1	2,33 KS	JK	N	T	0
OI305	21	2,12 MA	JM	N	T	0
OI305	20	1,80 KU	JM	N	T	1
OI305	18	2,72 KU	JM	N	T	1
OI305	17	1,01 HB	ND	N	T	0
OI305	15	0,53 KS	ND	N	T	2
OI231	9	1,37 KS	MD	N	T	3
OI231	7	1,21 KS	MD	N	T	3
OI230	6	0,25 HB	MS	N	T	2
OI229	4	0,49 HB	JM	N	T	1
OI220	5	2,39 MA	SS	N	T	3
OI220	4	0,20 KS	KM	N	T	2
OI219	6	0,66 KU	JM	N	T	2
OI216	14	0,41 KU	JO	N	T	3
OI216	10	1,09 KU	MS	N	T	2
OI216	8	1,51 MA	SS	N	T	5
OI332	22	0,92 KS	ND	L	T	0
OI357	20	1,55 KU	MO	L	T	3
OI357	18	0,77 KU	MO	L	T	3
OI356	14	0,47 KU	JO	L	T	2
OI221	13	0,17 MA	RB	L	T	4
OI355	16	1,39 KS	JO	L	T	1
OI338	19	0,93 KU	JK	L	T	0
OI219	30	0,50 MA	JM	L	T	0
OI340	25	1,44 KU	JK	L	T	0
OI332	20	0,68 KU	MO	L	T	2
OI348	17	0,46 KU	ND	L	T	0
PA555	10	2,85 KS	JO	L	N	3
OI329	14	0,94 KU	ND	L	T	0
OI219	28	0,38 KS	JM	L	T	1
OI219	27	0,55 KS	KM	L	T	3
OI338	18	3,00 KU	JK	L	T	1
OI219	1	0,61 MA	JM	L	T	0
OI219	14	1,18 KS	AN	L	T	1
OI306	5	1,78 KU	JM	L	T	0
OI311	3	1,31 KS	JO	L	T	1
OI310	7	1,46 KS	JO	L	T	0
OI344	12	0,83 HB	ND	L	T	0
OI344	8	0,77 KS	ND	L	T	1
OI339	5	2,71 KU	JK	L	T	0
OI308	5	1,71 KU	JM	L	T	0
OI309	6	3,98 KU	JM	L	N	0
OI308	7	1,80 KU	JK	L	T	0



OI332	8	2,76 KS	JM	L	T	0
OI332	10	0,92 KS	JM	L	T	0
OI312	17	2,82 KU	JK	L	T	0
OI327	20	1,77 KU	ND	L	T	0
OI351	4	2,41 MA	MO	L	T	2
OI326	8	1,85 KU	ND	L	T	0
OI335	7	3,19 KU	JM	L	T	0
OI325	6	0,61 KU	JM	L	T	0
OI349	12	3,07 KU	JM	L	T	0
OI345	13	1,86 KU	JM	L	T	0
OI325	10	0,60 KU	ND	L	T	0
OI323	9	2,31 KU	JK	L	T	0
OI229	7	1,13 KU	JM	L	T	0
OI224	10	1,73 KU	JM	L	K	0
OI220	3	0,29 KU	JM	L	T	0
OI230	13	1,45 KU	JM	L	T	0
OI219	11	0,93 KU	ND	L	T	0
OI226	2	4,04 MA	MO	L	T	2
OI220	11	0,28 KU	KM	L	T	1
OI230	12	0,38 MA	SS	L	T	4
OI349	15	3,27 KU	JM	L	T	2
OI325	14	0,65 KU	JM	L	T	0
OI326	15	1,93 KU	JM	L	T	0
OI327	21	1,53 KU	JM	L	T	0
OI325	13	2,96 KU	ND	L	T	0
OI326	13	1,72 KU	JM	L	T	0
OI357	16	2,96 KU	JM	L	T	0
OI356	12	4,88 KU	JM	L	T	0
OI335	19	1,14 KS	JM	L	T	1
OI354	9	1,19 KS	ND	L	T	1
OI323	10	0,81 KU	JK	L	T	0
OI338	16	1,76 KU	JK	L	T	0
OI350	10	0,49 KU	JM	L	T	1
OI311	9	3,11 KU	JM	L	T	0
OI310	11	1,65 KU	JM	L	T	0
OI310	10	0,66 KU	JM	L	T	0
OI310	9	2,56 KU	JM	L	T	0
OI309	7	0,26 HB	JM	L	T	0
OI350	9	1,65 KU	JM	L	T	2
OI348	11	0,78 KU	JM	L	T	0
OI345	18	2,15 KU	JM	L	T	1
OI230	14	2,04 KS	MS	L	T	2
OI224	14	0,81 KU	JM	L	T	0
OI326	11	0,42 KS	JM	L	T	1
OI356	11	2,00 KU	JM	L	T	0
OI329	12	0,73 HB	AN	L	T	1
OI219	25	0,39 KU	JM	L	T	0
OI357	5	4,16 KU	JM	L	T	0
OI357	3	2,46 KU	JM	L	T	0
OI354	4	1,37 KS	JM	L	T	1



OI352	6	2,75 KU	JM	L	T	0
OI352	5	2,55 KU	JM	L	T	1
OI350	2	2,45 KU	ND	L	T	0
OI350	1	3,32 KU	ND	L	T	0
OI349	11	2,30 KU	AN	L	T	0
OI349	2	1,02 KU	JM	L	T	0
OI349	1	2,15 KU	MO	L	T	2
OI348	6	7,67 KU	JM	L	T	0
OI346	6	2,23 KU	JM	L	T	0
OI340	10	2,96 HB	JK	L	T	1
OI340	7	3,63 KU	JK	L	T	1
OI340	5	1,96 KS	JK	L	T	1
OI340	4	1,90 KU	JK	L	T	0
OI340	2	1,87 KU	JK	L	T	0
OI338	6	1,03 KU	JK	L	T	0
OI336	16	1,23 KU	JM	L	T	1
OI332	19	1,67 KS	AN	L	T	1
OI332	3	0,57 KU	JM	L	T	0
OI332	2	2,66 KU	MO	L	T	3
OI330	20	0,85 KU	JM	L	T	0
OI330	18	2,31 KS	MO	L	T	2
OI329	4	3,41 KU	JM	L	T	0
OI328	6	3,19 KS	JM	L	T	1
OI328	5	3,80 KS	JM	L	T	0
OI327	19	2,09 KU	ND	L	T	1
OI327	18	0,20 KU	ND	L	T	2
OI327	17	0,17 KU	ND	L	T	1
OI327	16	0,79 KU	KM	L	T	2
OI327	15	0,29 KU	KM	L	T	2
OI327	14	0,64 KU	JM	L	T	2
OI327	11	4,36 KU	JM	L	T	2
OI327	7	0,48 KU	JM	L	T	0
OI327	6	0,80 KU	JM	L	T	0
OI326	7	2,13 KU	ND	L	T	0
OI326	1	2,85 KU	JM	L	T	0
OI325	5	1,65 KU	JM	L	T	0
OI325	2	1,25 KU	JM	L	T	1
OI324	9	1,97 KU	JM	L	T	1
OI324	1	2,00 KU	JM	L	T	0
OI312	20	0,96 KU	ND	L	N	0
OI311	8	0,35 KU	JM	L	T	0
OI311	7	0,69 KU	AN	L	T	1
OI311	6	1,75 KU	JK	L	T	0
OI310	1	0,29 KU	JM	L	T	0
OI309	5	2,78 KU	ND	L	N	0
OI308	8	1,31 KU	JK	L	T	1
OI307	15	0,25 HB	JM	L	T	1
OI307	13	0,78 VA	ND	L	N	1
OI306	8	1,19 KU	JK	L	T	0
OI306	6	2,06 KU	JK	L	T	0



OI306	3	0,14 HB	AN	L	T	2
OI305	16	1,59 KU	JM	L	T	1
OI305	14	1,94 KS	ND	L	N	2
OI305	9	0,53 KU	JK	L	T	0
OI305	4	1,17 KU	JM	L	T	0
OI305	2	1,71 KU	JK	L	N	0
OI231	4	3,58 MA	SS	L	T	3
OI231	2	2,04 MA	MO	L	T	2
OI230	5	1,15 KU	KM	L	T	2
OI230	4	0,89 KU	MS	L	T	2
OI229	6	0,89 KU	JM	L	T	0
OI229	1	3,88 KU	KM	L	T	1
OI226	4	2,26 MA	SS	L	T	3
OI225	10	0,53 MA	MO	L	K	2
OI224	9	2,04 KU	JM	L	T	0
OI224	6	1,17 KU	JM	L	T	0
OI224	5	3,81 KU	JM	L	T	0
OI221	8	1,32 MA	RB	L	T	4
OI221	7	0,57 KS	SS	L	T	3
OI219	21	0,76 KU	JM	L	T	0
OI219	20	0,68 KS	JM	L	T	1
OI219	18	4,17 KS	JM	L	T	0
OI219	10	1,48 KU	JM	L	T	1
OI216	16	0,47 KU	JM	L	T	0
OI216	15	0,86 KU	JM	L	T	2
OI216	9	0,32 KS	SS	L	T	3
OI216	4	0,99 KU	JM	L	T	0
OI333	16	4,91 HB	JM	A	T	0
OI353	13	2,30 HB	ND	A	T	0
OI226	11	3,21 MA	SS	A	T	3
OI221	12	0,94 MA	RB	A	T	4
OI336	22	1,33 KU	JM	A	T	1
OI334	22	0,61 KU	JM	A	T	0
OI346	10	0,39 KU	KM	A	T	1
OI351	13	0,38 KU	JM	A	T	1
OI350	20	0,42 KU	JM	A	T	0
OI325	22	0,22 KU	JM	A	T	1
OI350	19	0,18 KU	JM	A	T	0
OI517	8	1,76 KU	ND	A	T	0
OI517	1	1,68 KU	JK	A	T	0
OI219	29	0,20 LV	AN	A	T	1
PA558	7	8,05 KU	JM	A	T	0
PA559	2	3,93 KS	JO	A	T	2
PA558	4	3,46 MA	JM	A	T	1
OI325	19	0,36 KU	JM	A	T	1
OI323	23	0,27 KU	JM	A	T	0
OI350	16	0,33 KU	ND	A	T	0
OI350	15	0,99 KU	JK	A	T	1
OI336	19	1,31 KS	JM	A	T	1
OI352	14	3,16 KS	JM	A	T	1



OI344	5	0,31 HB	AN	A	T	0
OI338	4	1,73 LV	JK	A	T	1
OI355	5	1,01 KS	TA	A	T	2
OI353	3	2,61 KS	JO	A	T	1
OI352	13	1,83 KU	JM	A	T	1
OI352	2	0,86 KS	ND	A	T	0
OI352	1	2,61 KS	ND	A	T	1
OI349	7	0,83 HB	JM	A	T	0
OI349	6	1,36 KS	JM	A	T	1
OI346	4	1,48 KU	JM	A	T	0
OI345	9	3,22 KS	ND	A	T	1
OI345	5	1,56 KS	JM	A	T	1
OI345	4	2,85 KS	ND	A	T	1
OI344	4	2,40 KS	LD	A	T	2
OI343	8	1,62 LV	ND	A	T	2
OI341	4	2,88 KU	MO	A	T	1
OI339	6	4,68 KU	JM	A	T	0
OI339	4	5,84 KS	JK	A	T	0
OI338	8	3,80 KS	JM	A	T	1
OI337	6	2,39 KU	JM	A	T	0
OI336	17	0,98 KU	JM	A	T	1
OI333	12	3,08 KU	JK	A	T	0
OI332	13	2,30 KS	ND	A	T	0
OI329	9	1,14 KU	JK	A	T	0
OI327	4	1,67 MA	JM	A	T	1
OI325	11	1,33 KU	JM	A	T	0
OI325	7	2,40 KU	JM	A	T	0
OI324	4	3,74 HB	JM	A	T	0
OI324	3	1,87 HB	JM	A	T	0
OI323	16	2,95 MA	JK	A	T	1
OI323	14	1,37 MA	JM	A	T	1
OI323	7	1,07 KU	AN	A	T	1
OI311	5	2,72 KS	JK	A	T	1
OI311	4	0,48 KS	SL	A	T	1
OI311	1	2,16 KS	JK	A	T	1
OI307	17	0,46 KU	JM	A	T	0
OI307	9	2,71 KU	JM	A	T	0
OI307	8	0,45 KU	JM	A	T	0
OI226	6	1,80 MA	RB	A	T	4
OI221	6	2,19 MA	SS	A	T	4
OI221	5	0,98 KS	SS	A	T	3
OI219	15	2,13 KU	JM	A	T	1
OI219	12	1,97 KS	JM	A	T	1
OI347	5	0,78 KU	ND	S	T	1
OI347	12	4,63 KS	ND	S	T	1
OI347	7	2,16 KU	JM	S	T	0
OI347	9	5,18 KU	ND	S	T	1
OI347	3	2,80 KU	JO	S	T	3
OI355	15	0,37 MA	KM	S	T	1
OI341	17	5,98 KU	ND	S	T	0



OI341	13	0,74 KU	JM	S	T	0
OI346	9	1,90 MA	KM	S	T	1
PA558	8	1,52 KU	JO	S	T	1
OI455	5	6,94 KS	JO	S	T	3
OI334	20	2,07 KS	AN	S	T	0
OI311	10	0,67 KU	JO	S	T	1
OI345	19	2,11 KS	ND	S	T	1
OI337	11	3,43 KU	JM	S	T	1
OI338	17	2,24 KU	JK	S	T	1
OI356	13	2,31 KU	KM	S	T	1
OI337	10	1,23 KU	JM	S	T	1
OI345	10	2,51 KU	ND	S	T	2
OI356	3	5,98 KU	JM	S	T	1
OI356	1	0,80 KU	JM	S	T	1
OI355	10	2,10 MA	MO	S	T	2
OI355	7	1,36 KU	JO	S	T	2
OI354	7	1,04 MA	KM	S	T	2
OI354	3	0,81 KU	JM	S	T	1
OI354	2	1,14 KS	ND	S	T	1
OI354	1	1,13 KU	JM	S	T	1
OI353	9	2,75 KU	JM	S	T	1
OI353	6	4,12 KU	JO	S	T	0
OI353	4	1,64 KU	JM	S	T	1
OI353	1	3,38 MA	KM	S	T	1
OI351	2	0,98 KS	MO	S	T	2
OI350	5	4,12 KU	JM	S	T	0
OI349	10	1,19 KU	JO	S	T	2
OI349	9	0,92 KU	JM	S	T	1
OI348	7	1,79 KU	JM	S	T	2
OI348	4	2,86 KU	JM	S	T	1
OI345	12	1,94 KU	ND	S	T	0
OI345	1	2,06 KU	JM	S	T	1
OI344	9	1,53 HB	AN	S	T	0
OI344	7	1,86 KU	ND	S	T	1
OI343	1	1,29 KS	AN	S	T	1
OI342	14	1,83 KU	JM	S	T	1
OI342	13	1,45 KU	ND	S	T	1
OI340	13	1,80 KU	JK	S	T	1
OI340	8	1,94 KU	JP	S	T	1
OI339	10	1,51 KU	JK	S	T	0
OI339	2	0,81 MA	MO	S	T	2
OI338	13	5,52 KU	JK	S	T	0
OI338	9	3,04 HB	AN	S	T	1
OI338	1	3,51 KU	JK	S	T	0
OI336	14	2,27 KU	JM	S	T	1
OI336	13	2,33 KU	JM	S	T	1
OI336	11	0,96 KU	JM	S	T	0
OI335	13	1,86 KU	JM	S	T	0
OI335	8	2,49 KU	JM	S	T	1
OI335	5	1,77 KU	JM	S	T	1



OI334	3	0,82 KU	JM	S	T	0
OI333	9	2,81 KU	JM	S	T	1
OI333	8	2,52 KU	JK	S	T	1
OI332	17	0,65 KU	ND	S	T	1
OI332	16	1,77 KS	ND	S	T	0
OI332	12	1,16 KS	JK	S	T	0
OI330	17	1,42 KS	MO	S	T	3
OI330	4	1,41 KU	JK	S	T	1
OI330	1	0,98 KU	JK	S	T	1
OI329	11	0,34 KU	JO	S	T	3
OI327	10	1,54 MA	KM	S	T	2
OI327	9	1,69 MA	KM	S	T	2
OI327	3	2,10 MA	JM	S	T	1
OI327	1	1,51 KU	JM	S	T	2
OI326	4	2,93 KU	JM	S	T	1
OI325	8	4,70 KU	JM	S	T	0
OI325	1	6,80 KU	JM	S	T	0
OI324	6	0,71 KU	JM	S	T	0
OI323	4	3,10 MA	JM	S	T	1
OI323	2	3,42 KS	JM	S	T	1
OI312	18	1,53 KU	ND	S	N	1
OI310	4	2,96 KS	JM	S	T	1
OI310	2	1,57 KU	JM	S	T	2
OI309	1	0,72 KU	JM	S	T	1
OI308	4	0,23 KS	AN	S	T	0
OI308	2	0,30 KS	AN	S	T	2
OI306	4	1,98 KU	JM	S	T	0
OI305	12	1,80 KU	JM	S	N	2
OI305	11	2,28 KS	ND	S	T	0
OI305	1	1,61 KU	JK	S	N	0
OI224	8	1,07 MA	JM	S	T	1
OI224	7	2,36 KU	JM	S	T	1
OI224	4	1,15 KU	JM	S	T	1
OI221	3	0,62 MA	SS	S	T	3
OI220	1	1,02 MA	JO	S	T	3
OI219	8	0,30 MA	JO	S	T	3
OI219	7	1,45 MA	JM	S	T	2
OI216	11	1,07 MA	KM	S	T	3
OI216	1	2,58 KU	JM	S	T	1







[illegible]







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