

Ergebnis 17.09.2013  
 Typ GT- Rennen/ 2. Lauf Clubmeisterschaft  
 Vorgabe 10 Minuten  
 Modus F1-Modus

# FLATRACE

Bester Lauf Kingfisher 62,00 R Lauf: 2 Spur: 3

Rang	Name	Lauf	Spur	Runden	Zeit	Bestzeit	in Runde
1	777			296	50:23.26		
2	Kingfisher			295	50:22.11		
3	Wolf			278	50:24.57		
4	Nobody			277	50:37.53		
5	Martin			262	50:18.60		
6	Franz			253	50:21.34		

## Spurübersicht

	1	2	3	4	5	
777	58,00 R	60,00R	60,00R	61,00R	57,00R	
Kingfisher	60,00 R	57,00R	62,00R	58,00R	58,00R	
Wolf	54,00 R	56,00R	56,00R	58,00R	54,00R	
Nobody	55,00 R	55,00R	57,00R	56,00R	54,00R	
Martin	53,00 R	52,00R	51,00R	55,00R	51,00R	
Franz	51,00 R	51,00R	50,00R	52,00R	49,00R	
<b>1 777</b>				296 50:23.26		
		2	4	61 10:09.52	9,845	28
		3	2	60 10:02.97	10,01	4
		4	1	58 10:01.98	10,188	9
		5	3	60 10:08.73	9,898	8
		6	5	57 10:00.05	10,294	2
<b>2 Kingfisher</b>				295 50:22.11		
		1	1	60 10:00.69	9,892	27
		2	3	62 10:00.29	<b>9,775</b>	9
		3	5	58 10:01.46	10,238	2
		5	4	58 10:02.47	10,217	31
		6	2	57 10:17.18	10,407	9
<b>3 Wolf</b>				278 50:24.57		
		1	5	54 10:03.70	10,801	6
		3	4	58 10:10.11	10,329	24
		4	2	56 10:06.74	10,527	2
		5	1	54 9:59.97	10,757	19
		6	3	56 10:04.04	10,566	18

Rang	Name	Lauf	Spur	Runden	Zeit	Bestzeit	in Runde
4	Nobody			277	50:37.53		
		1	2	55	10:08.75	10,487	39
		2	1	55	10:06.93	10,563	9
		3	3	57	10:06.67	10,247	2
		4	5	54	10:09.99	10,773	4
		6	4	56	10:05.17	10,49	3
5	Martin			262	50:18.60		
		1	3	51	10:02.12	10,88	26
		2	5	51	10:02.37	11,057	36
		4	4	55	10:05.08	10,764	5
		5	2	52	10:06.03	10,831	6
		6	1	53	10:03.00	10,887	4
6	Franz			253	50:21.34		
		1	4	52	10:11.16	11,149	5
		2	2	51	10:03.31	10,707	14
		3	1	51	10:04.08	10,725	2
		4	3	50	10:01.37	11,185	7
		5	5	49	10:01.41	11,831	45

Zeit	Rang	Name	LaufNr	SpurNr	Runde	1	2	3	4	5	6
	1	777									
			2	3	4	5	6				
			4	2	1	3	5				
			1	10,44501	10,83099	14,2922	11,8855	10,666			
			2	10,04599	10,14401	10,21899	9,916	10,29401			
			3	12,67153	11,6244	10,245	9,923996	10,297			
			4	12,9545	10,01001	10,258	10,08301	10,38699			
			5	9,935631	10,013	10,31	12,98859	10,34302			
			6	10,00201	11,8471	10,22702	9,963013	11,9412			
			7	11,81278	10,01999	10,242	11,56319	10,34399			
			8	11,48471	10,064	10,30899	9,89801	11,64449			
			9	9,957031	10,082	10,18799	11,52449	10,414			
			10	10,89099	10,9742	10,26602	10,01599	10,51401			
			11	10,68611	10,05499	10,29797	9,979004	12,17799			
			12	15,96441	10,04199	10,42203	10,048	12,37751			
			13	11,34927	10,11102	10,383	10,03201	10,60501			
			14	10,00293	10,129	10,23599	10,05197	10,60699			
			15	10,2561	10,16599	10,396	10,02301	10,427			
			16	12,27903	10,04202	10,28201	10,07101	12,21191			
			17	9,977051	11,4017	10,29498	11,2674	10,487			
			18	10,08899	10,09003	10,38501	10,04099	10,42798			
			19	10,00806	11,88435	11,76057	10,08398	10,51001			
			20	11,50754	10,08801	10,29803	10,11505	10,52203			
			21	10,84153	10,07202	14,76028	10,12195	12,22043			

22	9,977051	11,34659	11,92948	10,24005	10,578
23	10,07397	10,172	10,28503	10,39197	10,66302
24	10,12097	11,3434	10,27496	11,48748	10,703
25	10,02905	11,08401	10,25806	10,10504	10,63898
26	11,49648	10,12598	10,258	10,099	10,60101
27	10,27993	10,10101	10,258	11,65182	10,62097
28	9,844971	10,11603	10,39899	11,05309	10,57202
29	13,83823	10,13098	10,39697	10,09302	10,52301
30	11,41531	10,14697	10,323	10,125	10,65399
31	9,979004	11,69005	10,31403	10,20294	10,78198
32	9,987061	10,10498	10,427	10,117	12,40984
33	9,978882	10,16199	10,40698	10,11304	10,685
34	10,0481	10,11902	10,41901	10,12201	10,58698
35	11,77158	11,61887	10,30603	10,14697	10,62097
36	11,41318	10,14105	10,41998	10,13403	10,63904
37	10,04297	12,10876	10,25598	10,16797	10,62201
38	9,995972	10,35699	10,33099	11,84519	10,659
39	9,99707	10,185	10,31201	10,23999	10,797
40	11,9813	10,11798	10,24603	10,185	10,69098
41	10,08594	10,15503	10,29797	10,26599	10,70801
42	10,04102	10,14697	10,26599	10,24603	10,57898
43	10,04102	10,138	11,97423	10,20599	10,85101
44	10,01306	10,21802	10,29797	10,18201	10,59302
45	11,92061	10,26501	10,29102	10,34198	12,31859
46	9,940918	10,13	10,35498	10,28802	10,59601
47	11,8813	10,21094	10,53101	10,20801	10,63904
48	11,53079	10,22998	10,29199	10,31696	10,58496
49	10,04395	10,24707	10,30298	10,31799	10,58704
50	10,09204	12,16018	10,33203	16,11169	10,64294
51	11,72043	10,18591	10,29498	10,71399	10,71802
52	10,10999	10,10498	10,284	11,21227	10,73401
53	10,09497	10,19409	10,362	11,71399	11,58296
54	11,63093	10,15295	10,63	10,18201	10,63397
55	10,03699	10,41797	10,50201	10,21704	10,72003
56	10,02502	10,25806	11,8087	10,22192	10,64996
57	11,74746	10,30798	12,15884	10,25806	10,78302
58	10,07703	11,70823	10,48792	10,40295	
59	10,00305	10,09497		10,30103	
60	10,03394	10,078		10,21204	
61	10,04407				

2 Kingfisher

LaufNr	1	2	3	5	6
SpurNr	1	3	5	4	2
Runde					
1	12,5127	10,33398	10,74701	12,5515	10,645
2	10,58655	9,821991	10,23801	10,24399	10,45799
3	10,76599	11,34551	11,54838	10,33401	10,44
4	10,43896	13,39551	10,38202	11,26258	10,52501
5	11,30139	10,69765	10,29999	10,57501	10,464
6	10,578	9,836975	11,5071	10,28699	12,1212
7	10,33997	11,65079	10,384	11,64821	12,16549
8	10,38708	11,6907	10,625	10,33701	10,64502
9	12,07378	9,775024	10,74301	11,98948	10,40698
10	10,46094	9,820923	12,00219	10,26199	10,479
11	11,41174	10,45027	10,397	10,27002	11,43299
12	10,16699	10,77429	10,34	10,306	14,5695
13	10,27905	11,56804	10,29001	10,24399	10,50702
14	10,54602	11,34219	10,35999	10,36499	10,608
15	10,75613	9,796997	10,39001	10,35602	11,85291
16	10,146	9,940063	11,44869	10,29099	10,59
17	10,3219	11,41611	10,396	13,11841	10,95801
18	11,38972	9,956055	10,38098	10,33398	10,53699
19	11,53711	9,893921	11,90944	10,26001	10,65302
20	10,271	9,861084	10,35297	10,32001	16,15549
21	10,10901	11,14756	10,38605	10,297	10,698
22	11,45991	10,82249	11,65555	10,49799	10,58398
23	10,58943	9,890991	11,27339	11,98449	10,52399
24	10,09094	9,963013	11,84264	10,31403	10,638
25	10,16406	10,00208	11,87339	10,37097	10,58801
26	10,10303	9,975952	10,35699	10,349	10,58801
27	9,891968	11,48647	10,41699	11,36494	10,789
28	10,45203	10,03799	10,43701	10,36401	10,52997
29	11,44602	9,87207	10,44501	10,28497	10,64703
30	10,15002	11,07114	11,74004	10,26501	10,66199
31	10,33594	11,31033	10,45795	10,21698	13,20378
32	10,3551	9,929932	10,40002	10,26404	10,53503
33	10,06897	9,900024	10,45001	10,27698	10,68097
34	10,06995	9,978027	13,07291	10,255	10,617
35	10,22205	9,926025	10,50098	10,34802	10,495
36	10,23694	11,59458	12,66779	10,315	10,70001
37	10,32605	11,70823	10,409	11,24717	10,62299
38	9,918945	9,975952	10,54803	10,45898	10,66302
39	11,69917	9,900024	10,58496	10,44598	10,57898
40	10,17493	9,944946	10,604	10,383	10,65698
41	10,06702	9,945068	10,60199	10,32202	10,59204
42	10,11707	10,72922	10,51501	10,38202	10,56299
43	10,04297	9,936035	10,38104	10,36499	10,52496
44	10,02502	9,922974	10,63196	10,45197	10,62201
45	11,1988	10,02002	10,51196	10,64801	11,35967
46	9,947021	9,963013	10,4231	10,646	10,44196

47	10,25	10,81257	10,45789	10,47705	10,56903
48	11,39424	11,12031	10,41309	10,42499	10,52496
49	10,35693	10,80679	12,21316	12,03064	10,66803
50	10,04907	9,959961	10,67395	11,09399	10,599
51	12,19702	10,01697	10,5	15,4323	10,73901
52	10,17603	9,937012	10,479	10,698	12,2939
53	10,17407	11,73252	10,474	10,46301	10,55603
54	10,02783	10,125	10,474	10,53699	10,828
55	10,14404	9,916016	10,495	10,453	10,685
56	10,20898	11,64985	10,70996	10,43604	10,633
57	10,96919	9,953979	13,43223	10,57092	20,98102
58	10,16602	10,05103	10,45801	10,68005	
59	10,02002	10,84853			
60	9,954102	10,05396			
61		9,990967			
62		9,989014			

3 Wolf

LaufNr	1	3	4	5	6
SpurNr	5	4	2	1	3
Runde					
1	13,64368	11,061	12,60818	13,76549	12,858
2	16,19159	10,526	10,52701	10,96201	10,7
3	11,17493	11,7024	10,78	10,88899	10,588
4	10,91504	10,647	10,61902	12,90061	10,64299
5	22,15442	12,08309	10,67499	11,34598	10,69302
6	10,80103	10,578	10,57599	12,9142	12,43019
7	12,05474	10,617	10,87	11,07202	11,73149
8	11,10596	10,577	10,70401	10,897	10,95602
9	12,92676	10,664	10,58301	12,50248	10,60098
10	10,91199	11,34719	10,75101	10,849	14,48799
11	10,89404	10,543	10,74899	10,922	12,45621
12	10,849	10,69699	10,70999	10,78699	12,15532
13	12,28115	10,55103	10,63101	11,04001	10,68701
14	10,84998	10,66699	10,608	10,84799	10,82599
15	13,64167	10,61197	10,629	11,13602	13,6759
16	11,01892	12,23672	10,63699	12,71539	10,87103
17	13,20117	10,617	10,59702	10,90802	10,63
18	11,13293	12,2754	15,16956	10,82996	10,56598
19	12,29304	10,63	10,60101	10,75702	10,67999
20	12,67231	10,66101	10,93903	10,86902	12,41446
21	10,89807	11,64957	11,72577	14,4475	10,758
22	10,896	10,66003	11,10602	10,94897	10,797
23	11,02991	11,99037	10,67096	10,79102	10,76404
24	11,11902	10,329	10,68701	10,76599	10,86896
25	12,77305	10,66602	10,672	17,6869	10,83405
26	11,08301	10,65802	10,63702	11,11304	10,82996
27	11,08704	10,77997	10,80597	11,08496	10,93604
28	11,05701	10,70203	10,69604	11,07599	10,84198
29	10,93005	10,63599	10,64197	10,92401	10,85901

30	10,96594	12,06701	10,68701	11,05603	10,92499
31	10,98096	10,61603	10,68903	10,88098	12,30681
32	11,0061	10,65399	10,784	10,93597	10,62897
33	11,20789	12,25089	10,81097	10,83801	10,70105
34	12,63911	10,66699	10,68201	14,83921	10,76196
35	11,10901	12,18677	10,823	11,12	10,828
36	10,95703	10,68005	10,62701	11,26398	10,76599
37	11,06799	10,63995	10,66699	11,25604	10,93103
38	10,94397	10,65503	10,78699	11,01495	10,86499
39	10,98706	10,685	10,75299	11,07404	10,784
40	12,73689	10,664	10,76599	11,12799	10,75598
41	11,00293	10,68799	10,72601	10,89099	10,73199
42	12,54023	10,76202	14,2622	10,86798	10,70001
43	10,979	10,92395	11,00201	11,039	10,87
44	10,96484	10,85107	10,81403	11,02905	12,25963
45	10,90601	10,84094	10,815	12,5166	10,75201
46	11,96216	10,94702	10,76099	11,09705	10,60901
47	11,12305	10,75098	10,69696	10,91901	10,77899
48	11,02197	12,02615	10,69202	12,31731	10,633
49	10,99805	10,698	10,85602	10,922	10,80402
50	11,13501	10,68103	10,81097	10,92297	10,685
51	12,55317	10,69592	10,67303	11,04297	10,71802
52	11,12988	10,69006	10,81897	10,94702	12,27791
53	10,97412	10,74194	15,42669	10,91003	10,672
54	10,99292	10,63708	10,784	10,81897	10,73401
55		10,69702	12,50088		10,81201
56		11,95615	10,91101		10,81897
57		10,80896			
58		10,84607			

4 Nobody

LaufNr	1	2	3	4	6
SpurNr	2	1	3	5	4
Runde					
1	23,16821	11,69202	10,71301	12,7672	11,01901
2	11,73596	10,935	10,24698	11,01898	10,61299
3	11,03601	12,3785	11,91242	10,91602	10,49001
4	12,54041	11,56665	10,45398	10,77298	10,524
5	13,77307	13,31449	10,80402	10,83401	10,52998
6	10,78101	11,13904	11,81908	10,81299	12,38322
7	15,00481	13,58044	10,36002	10,91501	12,1205
8	10,91394	10,72205	10,297	10,866	10,625
9	12,50476	10,56299	10,41498	10,97101	10,57401
10	10,698	14,14814	12,19921	11,29401	10,603
11	10,81201	12,21038	10,36801	11,06699	12,36299
12	10,8269	14,80032	10,492	10,96201	12,87751
13	12,31912	10,86499	10,28	10,983	13,09698
14	10,66406	10,84692	10,43698	10,84698	10,62601
15	14,92463	12,22312	10,39801	10,957	12,44592
16	10,85999	10,67603	12,1047	10,84201	10,73901

17	12,22607	10,77002	10,52002	10,978	10,72101
18	10,58008	12,34165	14,4394	12,64558	10,78595
19	13,32893	13,01548	10,63696	10,97101	10,75403
20	11,73738	10,83899	10,51599	12,7983	12,50046
21	10,86401	10,82495	11,79362	14,3035	10,81799
22	11,11401	10,72302	10,58704	11,27399	10,901
23	10,62598	10,69897	11,70235	10,96399	10,78003
24	11,08105	12,22451	12,40401	11,17004	10,74799
25	14,62705	12,82705	10,61902	11,07898	10,73602
26	10,68604	10,66492	10,388	11,198	10,70398
27	10,91492	12,40134	10,48102	11,14703	10,93402
28	10,60303	12,3262	10,41602	11,00098	10,79596
29	10,70605	10,92004	15,23998	11,26099	10,83002
30	10,55188	11,12793	10,62201	11,01599	10,87097
31	10,67407	11,08704	10,578	11,06	12,3438
32	10,49597	14,30552	10,68597	11,16101	10,74902
33	10,823	12,95225	12,36893	11,28699	10,75201
34	10,55005	10,995	10,534	10,96301	10,69202
35	11,89607	11,00806	12,25879	11,05499	10,862
36	10,76697	11,06396	10,62695	11,20801	10,83698
37	10,68005	16,64927	10,70502	11,04803	10,87097
38	10,58594	11,35303	10,72198	11,06696	10,86505
39	10,48706	10,95898	10,69501	11,08203	10,89496
40	14,89387	10,95898	10,617	20,34417	10,87201
41	10,85693	12,98567	10,65204	11,05103	10,79602
42	10,89514	12,38423	10,58301	11,125	10,85297
43	12,77803	12,88174	10,56396	11,138	10,729
44	11,12695	10,88	10,625	11,039	14,39861
45	10,79297	10,95605	10,58801	11,37701	10,86304
46	12,61133	16,58249	10,64502	11,60297	10,85101
47	10,78296	10,98291	16,19607	11,401	10,99298
48	10,68384	10,95508	10,83801	10,99103	10,784
49	10,68701	11,72383	10,64807	11,12	10,81097
50	10,74805	10,82605	10,71692	11,10297	10,88202
51	10,646	12,91311	10,87305	15,06072	12,27992
52	12,24726	12,52539	10,599	10,96997	10,854
53	10,71191	10,90002	10,75305	14,97891	10,74701
54	10,81812	10,83691	10,60095	11,43994	10,745
55	10,66089	10,995	11,85715		10,75702
56			10,89099		10,77802
57			10,849		

## 5 Martin

LaufNr	1	2	4	5	6
SpurNr	3	5	4	2	1
Runde					
1	17,0577	11,914	14,47719	14,62951	11,481
2	17,09256	11,31	10,88098	11,03499	11,261
3	11,2229	13,7145	10,85901	10,94601	11,14301
4	12,50244	14,69913	10,85101	29,59078	10,88699
5	11,30505	11,54901	10,76398	11,08401	11,03299
6	11,23596	13,33579	10,82202	10,83099	14,0352
7	14,27776	15,38571	11,02698	13,76448	13,74251
8	11,85107	11,66101	11,10703	11,31302	11,508
9	14,60474	14,72017	10,935	11,077	11,58502
10	11,18494	17,72332	11,23801	11,36899	12,98799
11	10,90906	16,59829	10,86899	11,013	13,20951
12	14,52102	11,57605	11,14999	11,01001	11,573
13	10,93005	17,13901	10,92999	11,19601	11,39798
14	11,03796	11,28101	11,01501	14,3804	13,46494
15	12,7137	11,51807	10,841	11,34296	11,39197
16	13,53406	21,34809	11,02701	10,94305	11,62103
17	13,01208	12,09705	10,98798	11,04297	11,15198
18	14,6219	11,14392	11,88663	11,22803	11,203
19	15,08039	11,17004	10,85895	13,40245	13,45652
20	11,703	11,65906	11,73531	11,242	11,53595
21	11,26196	15,91338	12,51548	11,15204	11,349
22	11,28906	11,19202	10,896	10,95898	11,14703
23	11,32703	12,98826	11,01001	13,05679	11,39099
24	13,22202	12,97024	11,29999	12,91014	11,26202
25	11,328	11,18799	10,95001	11,76794	11,40497
26	10,88	11,23206	11,02502	11,29205	11,54803
27	12,85596	11,17603	10,89099	11,43097	11,508
28	11,12207	12,38059	10,96002	11,21899	11,56696
29	11,297	12,8762	10,987	11,29199	13,11382
30	10,94092	11,17603	11,24799	11,25403	11,69702
31	13,41504	11,10498	11,10498	11,26898	11,43597
32	11,52197	11,19897	11,06799	12,16819	11,49402
33	15,72017	12,54123	11,22302	11,53998	11,32397
34	11,44592	11,32507	10,90802	11,40204	11,33502
35	11,28308	11,18298	10,91797	11,20398	11,573
36	11,53491	11,05701	10,90399	11,23401	11,37097
37	11,29407	11,14294	11,20703	11,29901	11,388
38	12,88789	12,20173	11,20099	11,20996	11,047
39	10,98389	12,06416	11,28998	11,16602	11,12701
40	15,06318	14,33377	10,99805	11,23303	11,13898
41	11,27002	11,13904	12,18615	11,43396	11,29901
42	11,32813	11,47192	11,09406	11,29602	12,71264
43	14,05103	12,90049	11,04395	16,60468	11,23401
44	11,85107	11,29309	11,18402	11,25	11,323
45	11,6709	11,15601	11,04901	13,42022	11,45801
46	11,22192	13,2469	11,21301	13,01807	11,52197



47	11,26904	11,125	11,23999	11,20093	11,255
48	11,63208	13,95644	11,20502	11,44104	11,40802
49	15,34809	11,47302	11,04797	11,19702	13,96492
50	11,21191	11,44495	11,242	11,26099	11,27002
51	11,2312	11,36499	11,25397	11,31104	11,31201
52			12,74169	11,46802	11,14398
53			11,26697		11,47797
54			12,69094		
55			11,0769		

6 Franz

LaufNr	1	2	3	4	5
SpurNr	4	2	1	3	5
Runde					
1	16,96474	11,66	11,54501	15,0472	15,0645
2	23,28848	18,7835	10,72501	11,33899	12,078
3	21,28845	14,80661	13,54438	11,24701	12,02098
4	11,47791	17,85355	10,927	11,23401	14,58561
5	11,14905	20,31342	13,97011	11,565	12,03201
6	12,3488	11,01404	11,14398	11,59097	13,54018
7	11,29004	10,98096	11,25201	11,18503	12,13101
8	13,24768	14,8802	11,18698	11,54199	13,2555
9	11,25793	11,83245	13,8882	11,90698	12,07098
10	11,19507	12,67117	11,38602	11,94601	12,065
11	13,00906	10,83801	11,125	12,078	12,405
12	11,29199	10,78003	11,25699	11,97	12,03201
13	11,24011	14,12717	11,073	12,10901	12,10098
14	13,27363	10,70691	10,87903	12,27899	14,63641
15	13,71509	10,78003	13,55471	12,38998	12,224
16	11,505	12,97458	11,258	11,94702	12,04199
17	12,8719	12,64854	12,6114	13,84556	12,18903
18	13,2884	11,02002	11,16998	11,98401	12,25195
19	11,52502	11,00403	11,09302	14,72479	13,86852
20	11,59399	10,79199	13,98258	14,755	12,20697
21	11,38098	10,74292	14,6974	11,64801	12,25403
22	11,48706	22,79851	13,72201	11,94299	12,48401
23	11,25195	10,83008	12,57397	12,12604	14,3119
24	12,94212	16,27441	12,02502	11,80896	12,11603
25	11,25293	10,948	12,06403	12,05798	12,409
26	11,44409	10,82007	11,76398	12,09204	12,29596
27	11,54993	11,08398	13,36602	11,81	12,16901
28	11,22205	10,901	11,42499	11,60602	12,21503
29	11,21497	14,54182	11,64502	11,69299	12,12695
30	11,57495	11,26099	13,30387	11,57599	12,526
31	11,34509	11,08899	11,51001	11,81	14,1052
32	14,85102	10,93994	14,83478	12,06097	12,448
33	11,57007	11,04102	12,005	12,21002	12,177
34	11,50098	12,32334	11,86499	12,05103	12,26904
35	11,42493	10,896	11,79401	11,95898	11,914
36	11,49609	11,20703	11,74799	12,10999	12,09399

37	11,62695	10,87793	11,91803	11,91101	12,45599
38	13,2729	14,7657	12,51398	15,39922	13,16699
39	11,49695	14,5522	12,27002	12,00494	12,14801
40	13,06025	13,70474	12,44202	11,74304	12,33899
41	11,30493	10,82898	12,16492	11,81799	14,40564
42	11,30298	10,927	11,85608	11,86902	12,099
43	13,10107	12,74949	14,83108	12,57397	16,22227
44	11,30396	11,04797	13,04102	12,40802	12,21704
45	11,35522	10,95605	12,39502	12,01898	11,83093
46	11,31689	14,46187	12,38806	12,242	11,91309
47	11,38892	10,995	13,10693	12,25299	12,02393
48	11,3291	15,07656	13,56299	13,97264	12,64001
49	11,74409	11,19995	12,80408	11,73901	12,49597
50	11,40601	11,073	14,17515	13,40383	
51	11,34399	10,99805	12,005		
52	11,38794				