Trophée de Bourgogne - 27 & 28 & 29 April 2018

FFSA Caterham — Tour Par Tour

Race 1

Pos	Num	Tour 1 Gap	Tour 1 LapTime	Pos	Num	Tour 2 Gap	Tour 2 LapTime	Pos	Num	Tour 3 Gap	Tour 3 LapTime	Pos	Num	Tour 4 Gap	Tour 4 LapTime
1	48		1:36.904	1	48		1:29.806	1	48		2:32.296	1	48		2:49.624
2	15	0:00.118	1:37.022	2	18	0:00.818	1:30.385	2	15	0:00.919	2:31.877	2	15	0:00.884	2:49.589
3	18	0:00.239	1:37.143	3	6	0:01.033	1:30.208	3	18	0:01.907	2:33.385	3	18	0:02.200	2:49.917
4	23	0:00.546	1:37.450	4	15	0:01.338	1:31.026	4	6	0:02.420	2:33.683	4	6	0:02.886	2:50.090
5	6	0:00.631	1:37.535	5	23	0:03.155	1:32.415	5	23	0:03.815	2:32.956	5	23	0:04.665	2:50.474
6	9	0:00.900	1:37.804	6	9	0:04.228	1:33.134	6	9	0:05.248	2:33.316	6	9	0:06.468	2:50.844
7	3	0:01.562	1:38.466	7	3	0:04.436	1:32.680	7	3	0:05.809	2:33.669	7	3	0:07.070	2:50.885
8	92	0:02.074	1:38.978	8	92	0:04.922	1:32.654	8	92	0:06.499	2:33.873	8	92	0:07.755	2:50.880
9	29	0:02.144	1:39.048	9	29	0:05.548	1:33.210	9	29	0:07.091	2:33.839	9	29	0:08.777	2:51.310
10	75	0:02.840	1:39.744	10	75	0:06.149	1:33.115	10	75	0:07.833	2:33.980	10	75	0:09.603	2:51.394
11	12	0:03.063	1:39.967	11	12	0:07.245	1:33.988	11	12	0:09.460	2:34.511	11	12	0:12.261	2:52.425
12	74	0:03.587	1:40.491	12	8	0:07.454	1:33.050	12	74	0:10.323	2:35.005	12	74	0:13.494	2:52.795
13	76	0:03.939	1:40.843	13	74	0:07.614	1:33.833	13	76	0:10.893	2:35.202	13	76	0:14.276	2:53.007
14	8	0:04.210	1:41.114	14	25	0:07.913	1:33.363	14	25	0:11.503	2:35.886	14	25	0:15.044	2:53.165
15	25	0:04.356	1:41.260	15	76	0:07.987	1:33.854	15	8	0:12.267	2:37.109	15	8	0:16.043	2:53.400
16	14	0:05.415	1:42.319	16	14	0:08.212	1:32.603	16	14	0:13.037	2:37.121	16	14	0:17.369	2:53.956
17	99	0:05.450	1:42.354	17	26	0:08.250	1:32.337	17	26	0:13.675	2:37.721	17	26	0:17.518	2:53.467
18	4	0:05.717	1:42.621	18	86	0:08.675	1:32.062	18	86	0:14.236	2:37.857	18	86	0:19.793	2:55.181
19	26	0:05.719	1:42.623	19	33	0:11.148	1:33.874	19	33	0:15.757	2:36.905	19	33	0:20.784	2:54.651
20	20	0:05.927	1:42.831	20	71	0:13.327	1:34.192	20	60	0:16.813	2:35.579	20	60	0:22.001	2:54.812
21	86	0:06.419	1:43.323	21	60	0:13.530	1:36.118	21	70	0:17.450	2:35.685	21	70	0:22.558	2:54.732
22	33	0:07.080	1:43.984	22	233	0:13.706	1:35.364	22	233	0:18.953	2:37.543	22	233	0:23.583	2:54.254
23	60	0:07.218	1:44.122	23	24	0:13.885	1:35.647	23	71	0:19.465	2:38.434	23	71	0:24.917	2:55.076
24	70	0:07.699	1:44.603	24	70	0:14.061	1:36.168	24	24	0:21.051	2:39.462	24	24	0:25.545	2:54.118
25	24	0:08.044	1:44.948	25	57	0:14.612	1:35.475	25	57	0:21.765	2:39.449	25	57	0:26.112	2:53.971
26	233	0:08.148	1:45.052	26	7	0:14.990	1:34.956	26	7	0:22.130	2:39.436	26	7	0:26.786	2:54.280
27	57	0:08.943	1:45.847	27	21	0:15.899	1:35.993	27	21	0:22.904	2:39.301	27	21	0:27.779	2:54.499
28	71	0:08.941	1:45.845	28	4	0:16.300	1:40.389	28	4	0:23.519	2:39.515	28	4	0:28.310	2:54.415
29	21	0:09.712	1:46.616	29	61	0:16.961	1:35.165	29	61	0:24.365	2:39.700	29	61	0:30.437	2:55.696
30	7	0:09.840	1:46.744	30	87	0:17.385	1:35.489	30	87	0:25.114	2:40.025	30	87	0:31.539	2:56.049
31	61	0:11.602	1:48.506	31	63	0:19.330	1:35.740	31	63	0:26.671	2:39.637	31	63	0:32.513	2:55.466
32	87	0:11.702	1:48.606	32	72	0:20.560	1:35.966	32	72	0:27.499	2:39.235	32	72	0:33.970	2:56.095
33	38	0:13.342	1:50.246	33	20	0:23.973	1:47.852	33	20	0:28.480	2:36.803	33	20	0:35.130	2:56.274
34	63	0:13.396	1:50.300	34	30	0:27.881	1:41.934	34	30	0:30.884	2:35.299	34	30	0:36.560	2:55.300
35	72	0:14.400	1:51.304	35	32	0:28.055	1:42.943	35	32	0:31.166	2:35.407	35	32	0:37.452	2:55.910
36	2	0:14.750	1:51.654	36	41	0:31.981	1:45.221	36	41	0:31.780	2:32.095	36	41	0:38.651	2:56.495
37	32	0:14.918	1:51.822	37	2	0:32.315	1:47.371	37	2	0:32.717	2:32.698	37	2	0:39.277	2:56.184
38	111	0:15.006	1:51.910	38	65	0:32.323	1:46.423	38	65	0:34.657	2:34.630	38	65	0:41.074	2:56.041
39	65	0:15.706	1:52.610	39	111	0:33.258	1:48.058	39	111	0:35.440	2:34.478	39	111	0:42.617	2:56.801
40	30	0:15.753	1:52.657	40	19	0:33.971	1:45.819	40	19	0:36.401	2:34.726	40	19	0:44.348	2:57.571
41	41	0:16.566	1:53.470	41	38	0:41.030	1:57.494	41	38	0:37.951	2:29.217	41	38	0:45.846	2:57.519
42	19	0:17.958	1:54.862	42	200	2:29.291	2:41.764	42	200	2:45.737	2:48.742	42	200	2:28.435	2:32.322
43	200	1:17.333	2:54.237	43	99	6:08.850	7:33.206	43	99	5:53.253	2:16.699	43	99	4:28.093	1:24.464

Pos	Num	Tour 5 Gap	Tour 5 LapTime	Pos	Num	Tour 6 Gap	Tour 6 LapTime	Pos	Num	Tour 7 Gap	Tour 7 LapTime	Pos	Num	Tour 8 Gap	Tour 8 LapTime
1	48		2:07.955	1	48		1:29.894	1	48		1:29.569	1	48		1:29.728
2	15	0:00.116	2:07.187	2	15	0:00.035	1:29.813	2	6	0:00.056	1:29.499	2	6	0:00.034	1:29.706
3	18	0:00.436	2:06.191	3	6	0:00.126	1:29.488	3	15	0:00.110	1:29.644	3	15	0:00.037	1:29.655
4	6	0:00.532	2:05.601	4	18	0:00.354	1:29.812	4	18	0:00.315	1:29.530	4	23	0:00.606	1:29.419
5	23	0:00.711	2:04.001	5	23	0:00.566	1:29.749	5	23	0:00.915	1:29.918	5	18	0:00.630	1:30.043
6	9	0:01.350	2:02.837	6	9	0:00.903	1:29.447	6	9	0:00.951	1:29.617	6	9	0:00.715	1:29.492
7	3	0:01.590	2:02.475	7	3	0:01.539	1:29.843	7	3	0:01.785	1:29.815	7	3	0:01.554	1:29.497
8	92	0:02.452	2:02.652	8	92	0:01.906	1:29.348	8	92	0:02.151	1:29.814	8	92	0:01.648	1:29.225
9	29	0:03.576	2:02.754	9	29	0:02.313	1:28.631	9	29	0:02.401	1:29.657	9	29	0:02.071	1:29.398
10	75	0:03.706	2:02.058	10	75	0:03.734	1:29.922	10	75	0:03.492	1:29.327	10	74	0:03.244	1:29.345
11	12	0:03.860	1:59.554	11	12	0:04.272	1:30.306	11	74	0:03.627	1:28.899	11	75	0:03.801	1:30.037
12	74	0:03.975	1:58.436	12	74	0:04.297	1:30.216	12	25	0:04.501	1:29.052	12	25	0:04.017	1:29.244
13	76	0:04.643	1:58.322	13	25	0:05.018	1:29.630	13	12	0:04.599	1:29.896	13	12	0:05.138	1:30.267
14	25	0:05.282	1:58.193	14	76	0:05.189	1:30.440	14	8	0:06.384	1:29.607	14	8	0:06.521	1:29.865
15	8	0:06.294	1:58.206	15	8	0:06.346	1:29.946	15	76	0:06.495	1:30.875	15	86	0:08.781	1:30.170
16	14	0:07.105	1:57.691	16	26	0:08.085	1:30.780	16	26	0:08.354	1:29.838	16	76	0:09.135	1:32.368
17	26	0:07.199	1:57.636	17	14	0:08.308	1:31.097	17	86	0:08.339	1:29.468	17	26	0:09.268	1:30.642
18	86	0:07.678	1:55.840	18	86	0:08.440	1:30.656	18	33	0:09.495	1:30.100	18	33	0:09.967	1:30.200

19	33	0:07.771	1:54.942
20	60	0:08.386	1:54.340
21	70	0:08.826	1:54.223
22	233	0:09.342	1:53.714
23	71	0:09.819	1:52.857
24	24	0:10.515	1:52.925
25	57	0:10.955	1:52.798
26	7	0:11.075	1:52.244
27	21	0:11.750	1:51.926
28	4	0:12.084	1:51.729
29	61	0:12.919	1:50.437
30	87	0:13.225	1:49.641
31	63	0:14.341	1:49.783
32	72	0:15.843	1:49.828
33	20	0:15.927	1:48.752
34	30	0:17.430	1:48.825
35	32	0:19.931	1:50.434
36	41	0:20.970	1:50.274
37	65	0:25.548	1:52.429
38	2	0:25.621	1:54.299
39	111	0:26.048	1:51.386
40	19	0:26.709	1:50.316
41	38	0:27.138	1:49.247

19	33	0:08.964	1:31.087
20	60	0:09.792	1:31.300
21	70	0:09.878	1:30.946
22	233	0:10.169	1:30.721
23	71	0:10.698	1:30.773
24	24	0:11.916	1:31.295
25	7	0:13.803	1:32.622
26	57	0:13.865	1:32.804
27	4	0:13.864	1:31.674
28	21	0:14.459	1:32.603
29	61	0:15.114	1:32.089
30	87	0:15.149	1:31.818
31	63	0:15.356	1:30.909
32	20	0:16.366	1:30.333
33	30	0:17.670	1:30.134
34	72	0:17.716	1:31.767
35	32	0:22.529	1:32.492
36	41	0:22.576	1:31.500
37	65	0:27.869	1:32.215
38	2	0:31.630	1:35.903
39	38	0:31.691	1:34.447
40	111	0:31.767	1:35.613
41	19	0:32.193	1:35.378

19	14	0:09.542	1:30.803
20	70	0:09.682	1:29.373
21	60	0:10.892	1:30.669
22	233	0:10.970	1:30.370
23	71	0:11.617	1:30.488
24	24	0:13.018	1:30.671
25	7	0:15.081	1:30.847
26	4	0:15.402	1:31.107
27	57	0:16.570	1:32.274
28	63	0:16.656	1:30.869
29	21	0:17.108	1:32.218
30	20	0:17.727	1:30.930
31	87	0:17.766	1:32.186
32	30	0:18.321	1:30.220
33	61	0:19.881	1:34.336
34	72	0:19.926	1:31.779
35	41	0:24.735	1:31.728
36	32	0:24.998	1:32.038
37	65	0:29.769	1:31.469
38	38	0:34.055	1:31.933
39	111	0:36.231	1:34.033
40	2	0:37.349	1:35.288
41	19	0:37.676	1:35.052

19	70	0:10.062	1:30.108
20	14	0:10.948	1:31.134
21	233	0:11.013	1:29.771
22	60	0:12.124	1:30.960
23	71	0:12.712	1:30.823
24	24	0:13.772	1:30.482
25	7	0:16.045	1:30.692
26	4	0:16.158	1:30.484
27	63	0:18.054	1:31.126
28	57	0:19.107	1:32.265
29	21	0:19.322	1:31.942
30	20	0:19.405	1:31.406
31	30	0:20.086	1:31.493
32	87	0:20.145	1:32.107
33	61	0:22.528	1:32.375
34	72	0:22.538	1:32.340
35	41	0:26.602	1:31.595
36	32	0:27.581	1:32.311
37	65	0:31.316	1:31.275
38	38	0:36.255	1:31.928
39	111	0:39.472	1:32.969
40	2	0:41.883	1:34.262
41	19	0:42.311	1:34.363

Tour 9

Pos	Num	Gap	LapTime
1	15		1:30.061
2	48	0:00.023	1:30.121
3	6	0:00.763	1:30.827
4	18	0:01.155	1:30.623
5	23	0:01.259	1:30.751
6	9	0:01.345	1:30.728
7	92	0:01.863	1:30.313
8	3	0:02.272	1:30.816
9	74	0:02.321	1:29.175
10	25	0:03.394	1:29.475
11	75	0:03.506	1:29.803
12	12	0:06.797	1:31.757
13	8	0:06.908	1:30.485
14	86	0:08.653	1:29.970
15	76	0:09.133	1:30.096
16	26	0:09.335	1:30.165
17	33	0:10.017	1:30.148
18	70	0:10.182	1:30.218
19	233	0:10.758	1:29.843
20	14	0:12.376	1:31.526
21	60	0:12.534	1:30.508
22	71	0:12.976	1:30.362
23	24	0:15.073	1:31.399
24	4	0:16.126	1:30.066
25	7	0:16.845	1:30.898
26	63	0:17.557	1:29.601
27	30	0:20.852	1:30.864
28	57	0:20.895	1:31.886
29	21	0:21.527	1:32.303
30	20	0:21.629	1:32.322
31	87	0:21.975	1:31.928
32	72	0:23.569	1:31.129
33	61	0:25.495	1:33.065
34	41	0:28.334	1:31.830
35	32	0:29.831	1:32.348
36	65	0:31.907	1:30.689
37	38	0:38.755	1:32.598
38	111	0:42.765	1:33.391
39	2	0:46.358	1:34.573
40	19	0:46.648	1:34.435

Tour 10

Pos	Num	Gap	LapTime
1	15		1:29.266
2	48	0:00.273	1:29.516
3	6	0:00.468	1:28.971
4	9	0:01.252	1:29.173
5	23	0:01.668	1:29.675
6	18	0:01.647	1:29.758
7	92	0:01.944	1:29.347
8	74	0:02.473	1:29.418
9	3	0:03.175	1:30.169
10	25	0:03.347	1:29.219
11	75	0:03.903	1:29.663
12	12	0:08.025	1:30.494
13	8	0:08.235	1:30.593
14	86	0:08.776	1:29.389
15	26	0:10.049	1:29.980
16	76	0:10.067	1:30.200
17	33	0:11.174	1:30.423
18	70	0:11.243	1:30.327
19	233	0:11.318	1:29.826
20	60	0:13.899	1:30.631
21	14	0:13.982	1:30.872
22	71	0:14.678	1:30.968
23	4	0:17.115	1:30.255
24	24	0:17.199	1:31.392
25	63	0:18.094	1:29.803
26	7	0:19.781	1:32.202
27	30	0:20.063	1:28.477
28	20	0:23.334	1:30.971
29	57	0:23.370	1:31.741
30	21	0:24.058	1:31.797
31	87	0:24.508	1:31.799
32	72	0:24.550	1:30.247
33	61	0:29.041	1:32.812
34	41	0:30.276	1:31.208
35	32	0:32.683	1:32.118
36	65	0:33.438	1:30.797
37	38	0:41.692	1:32.203
38	111	0:47.240	1:33.741
39	2	0:52.018	1:34.926
40	19	0:52.075	1:34.693

Tour 11

Pos	Num	Gap	LapTime
1	6		1:28.957
2	48	0:00.023	1:29.175
3	15	0:00.027	1:29.452
4	9	0:00.452	1:28.625
5	23	0:01.304	1:29.061
6	18	0:01.487	1:29.265
7	92	0:01.623	1:29.104
8	74	0:02.099	1:29.051
9	25	0:02.959	1:29.037
10	3	0:02.958	1:29.208
11	75	0:03.900	1:29.422
12	12	0:09.108	1:30.508
13	8	0:09.221	1:30.411
14	86	0:09.310	1:29.959
15	26	0:10.893	1:30.269
16	76	0:11.184	1:30.542
17	33	0:11.774	1:30.025
18	70	0:11.890	1:30.072
19	233	0:12.092	1:30.199
20	60	0:15.865	1:31.391
21	14	0:15.887	1:31.330
22	71	0:16.159	1:30.906
23	63	0:18.182	1:29.513
24	4	0:18.237	1:30.547
25	24	0:19.706	1:31.932
26	30	0:20.341	1:29.703
27	7	0:21.603	1:31.247
28	20	0:25.614	1:31.705
29	57	0:26.245	1:32.300
30	21	0:26.877	1:32.244
31	87	0:27.242	1:32.159
32	72	0:27.567	1:32.442
33	41	0:32.513	1:31.662
34	61	0:32.555	1:32.939
35	32	0:35.287	1:32.029
36	65	0:35.413	1:31.400
37	38	0:45.174	1:32.907
38	111	0:51.456	1:33.641
39	19	0:55.347	1:32.697
40	2	0:56.381	1:33.788

Tour 12

Pos	Num	Gap	LapTime
1	6		1:29.475
2	48	0:00.048	1:29.500
3	15	0:00.152	1:29.600
4	9	0:00.437	1:29.460
5	23	0:00.850	1:29.021
6	92	0:01.894	1:29.746
7	74	0:02.221	1:29.597
8	25	0:02.393	1:28.909
9	18	0:02.418	1:30.406
10	3	0:02.839	1:29.356
11	75	0:03.111	1:28.686
12	12	0:10.413	1:30.780
13	86	0:10.508	1:30.673
14	8	0:10.734	1:30.988
15	26	0:11.533	1:30.115
16	76	0:12.277	1:30.568
17	233	0:12.656	1:30.039
18	70	0:12.637	1:30.222
19	33	0:13.502	1:31.203
20	60	0:17.516	1:31.126
21	14	0:17.896	1:31.484
22	71	0:18.600	1:31.916
23	4	0:18.606	1:29.844
24	63	0:18.929	1:30.222
25	30	0:19.985	1:29.119
26	24	0:21.548	1:31.317
27	7	0:22.471	1:30.343
28	20	0:27.218	1:31.079
29	57	0:28.699	1:31.929
30	72	0:30.056	1:31.964
31	87	0:30.090	1:32.323
32	41	0:34.513	1:31.475
33	61	0:36.339	1:33.259
34	21	0:38.242	1:40.840
35	32	0:38.353	1:32.541
36	65	0:38.775	1:32.837
37	38	0:48.349	1:32.650
38	111	0:55.554	1:33.573
39	19	0:58.633	1:32.761
40	2	1:01.214	1:34.308

Tour 13

Pos	Num	Gap	LapTime
1	15		1:29.571
2	6	0:00.068	1:29.791
3	48	0:00.106	1:29.781
4	9	0:00.417	1:29.703
5	23	0:00.784	1:29.657
6	74	0:02.103	1:29.605
7	92	0:02.194	1:30.023
8	25	0:02.822	1:30.152
9	3	0:02.891	1:29.775
10	75	0:03.073	1:29.685
11	18	0:03.437	1:30.742
12	12	0:11.772	1:31.082
13	86	0:11.852	1:31.067
14	8	0:12.196	1:31.185
15	26	0:12.742	1:30.932
16	233	0:13.292	1:30.359

Tour 14

Pos	Num	Gap	LapTime
1	15		1:29.384
2	6	0:00.167	1:29.483
3	48	0:00.330	1:29.608
4	9	0:00.519	1:29.486
5	23	0:01.070	1:29.670
6	74	0:01.921	1:29.202
7	92	0:02.211	1:29.401
8	25	0:02.736	1:29.298
9	3	0:02.912	1:29.405
10	75	0:03.329	1:29.640
11	18	0:05.328	1:31.275
12	12	0:12.592	1:30.204
13	86	0:12.852	1:30.384
14	8	0:13.609	1:30.797
15	26	0:13.845	1:30.487
16	233	0:14.004	1:30.096

Tour 15

Pos	Num	Gap	LapTime
1	6		1:28.976
2	15	0:00.065	1:29.208
3	9	0:00.706	1:29.330
4	48	0:01.059	1:29.872
5	23	0:01.357	1:29.430
6	74	0:01.664	1:28.886
7	92	0:02.064	1:28.996
8	25	0:02.866	1:29.273
9	3	0:02.992	1:29.223
10	75	0:03.882	1:29.696
11	18	0:08.219	1:32.034
12	12	0:13.981	1:30.532
13	86	0:14.936	1:31.227
14	8	0:14.981	1:30.515
15	26	0:15.118	1:30.416
16	70	0:16.813	1:31.006

Tour 16

Pos	Num	Gap	LapTime
1	6		1:29.694
2	9	0:00.131	1:29.119
3	15	0:00.153	1:29.782
4	48	0:00.329	1:28.964
5	23	0:00.856	1:29.193
6	74	0:01.339	1:29.369
7	92	0:01.606	1:29.236
8	25	0:02.404	1:29.232
9	3	0:02.566	1:29.268
10	75	0:03.324	1:29.136
11	18	0:11.041	1:32.516
12	12	0:14.956	1:30.669
13	86	0:15.983	1:30.741
14	26	0:16.256	1:30.832
15	8	0:16.297	1:31.010
16	70	0:16.459	1:29.340

17	76	0:13.279	1:30.725	17	76	0:14.835	1:30.940	17	76	0:16.824	1:31.132	17	33	0:17.825	1:30.435
18	70	0:13.370	1:30.456	18	70	0:14.950	1:30.964	18	33	0:17.084	1:30.333	18	76	0:17.924	1:30.794
19	33	0:14.222	1:30.443	19	33	0:15.894	1:31.056	19	60	0:21.297	1:30.697	19	30	0:22.175	1:29.883
20	60	0:18.604	1:30.811	20	60	0:19.743	1:30.523	20	63	0:21.341	1:30.457	20	63	0:22.271	1:30.624
21	63	0:19.330	1:30.124	21	63	0:20.027	1:30.081	21	30	0:21.986	1:29.883	21	60	0:22.680	1:31.077
22	4	0:19.438	1:30.555	22	4	0:20.810	1:30.756	22	4	0:22.036	1:30.369	22	4	0:24.427	1:32.085
23	14	0:19.723	1:31.550	23	30	0:21.246	1:30.644	23	14	0:22.880	1:30.736	23	14	0:25.220	1:32.034
24	30	0:19.986	1:29.724	24	14	0:21.287	1:30.948	24	71	0:23.560	1:31.124	24	71	0:25.270	1:31.404
25	71	0:20.137	1:31.260	25	71	0:21.579	1:30.826	25	7	0:28.709	1:31.224	25	7	0:30.178	1:31.163
26	7	0:24.597	1:31.849	26	7	0:26.628	1:31.415	26	20	0:33.092	1:31.049	26	20	0:34.657	1:31.259
27	20	0:29.293	1:31.798	27	20	0:31.186	1:31.277	27	57	0:34.281	1:31.003	27	57	0:35.937	1:31.350
28	57	0:30.598	1:31.622	28	57	0:32.421	1:31.207	28	72	0:34.758	1:30.681	28	72	0:36.559	1:31.495
29	72	0:31.874	1:31.541	29	72	0:33.220	1:30.730	29	87	0:40.737	1:33.310	29	41	0:42.771	1:31.487
30	87	0:32.726	1:32.359	30	87	0:36.570	1:33.228	30	41	0:40.978	1:31.115	30	87	0:43.645	1:32.602
31	41	0:36.756	1:31.966	31	41	0:39.006	1:31.634	31	21	0:48.577	1:33.238	31	21	0:51.922	1:33.039
32	61	0:39.756	1:33.140	32	61	0:44.122	1:33.750	32	61	0:48.750	1:33.771	32	61	0:52.541	1:33.485
33	32	0:41.595	1:32.965	33	21	0:44.482	1:32.084	33	32	0:48.761	1:33.178	33	32	0:52.638	1:33.571
34	65	0:41.752	1:32.700	34	32	0:44.726	1:32.515	34	65	0:49.220	1:33.425	34	65	0:53.034	1:33.508
35	21	0:41.782	1:33.263	35	65	0:44.938	1:32.570	35	38	0:58.263	1:32.754	35	38	1:00.723	1:32.154
36	38	0:51.382	1:32.756	36	38	0:54.652	1:32.654	36	19	1:07.264	1:32.324	36	19	1:09.956	1:32.386
37	111	0:59.606	1:33.775	37	19	1:04.083	1:32.864	37	111	1:08.044	1:32.577	37	111	1:10.933	1:32.583
38	19	1:00.603	1:31.693	38	111	1:04.610	1:34.388	38	2	1:17.307	1:34.670	38	2	1:22.559	1:34.946
39	2	1:05.983	1:34.492	39	2	1:11.780	1:35.181								