

VOSTRI TEMPI

Batteria: 66 qualifica B

25/11/16 (21:45)

	20'	14'	2'	11'	19'	12'	10'	1'	8'
	Potter19	azzurral	Tia	F.Baldazzi	GUNDAM	Alex	Andrea64	Artist	Zaga
1	0:39.531	0:37.977	0:38.329	0:39.022	0:38.748	0:56.917	0:42.538	0:50.181	0:39.692
2	0:37.947	0:37.491	0:37.680	0:38.494	0:37.771	0:38.472	0:38.092	0:38.921	0:39.439
3	0:37.353	0:37.545	0:37.401	0:37.924	0:37.772	0:37.921	0:37.845	0:38.624	0:39.585
4	0:37.323	0:37.454	0:37.375	0:37.702	0:37.573	0:37.940	0:37.711	0:38.387	0:38.963
5	0:37.098	0:37.294	0:37.509	0:37.806	0:37.538	0:37.896	0:37.666	0:38.929	0:38.959
6	0:36.986	0:37.011	0:37.391	0:37.555	0:37.593	0:37.849	0:37.782	0:38.146	0:39.059
7	0:36.993	0:37.378	0:37.291	0:40.023	0:37.591	0:37.563	0:37.681	0:38.121	0:38.978
8	0:36.894	0:37.130	0:37.305	0:37.424	0:37.576	0:37.681	0:37.639	0:38.267	0:38.799
9	0:36.897	0:37.112	0:37.410	0:37.836	0:37.527	0:37.599	0:37.601	0:38.323	0:39.884
10	0:37.210	0:37.051	0:37.224	0:37.670	0:37.501	0:37.373	0:37.547	0:38.092	0:39.245
11	0:37.371	0:37.070	0:37.353	0:37.358	0:37.639	0:37.763	0:37.576	0:38.226	0:39.330
12	0:36.670	0:37.139	0:37.307	0:37.538	0:37.364	0:37.757	0:37.476	0:40.160	0:38.502
13	0:36.837	0:37.075	0:37.277	0:37.784	0:37.447	0:37.676	0:37.568	0:37.999	0:39.274
14	0:36.620	0:37.196	0:37.512	0:37.872	0:37.486	0:37.637	0:37.449	0:38.460	0:39.059
15	0:36.776	0:37.072	0:37.400	0:37.433	0:37.423	0:37.597	0:37.512	0:40.061	0:38.854
A	0:37.233	0:37.266	0:37.450	0:37.962	0:37.636	0:39.042	0:37.978	0:39.393	0:39.174
storia	0:36.467	0:35.742	0:36.717	0:37.358	0:36.716	0:37.206	0:36.450	0:37.265	0:38.502
	0:36.481	0:35.918	0:36.828	0:37.457	0:36.803	0:37.210	0:36.574	0:37.506	0:39.883
	0:36.512	0:35.922	0:36.866	0:37.481	0:36.861	0:37.252	0:36.601	0:37.670	
	0:36.620	0:36.158	0:36.868	0:37.504	0:36.899	0:37.325	0:36.633	0:37.718	
	0:36.620	0:36.214	0:36.943	0:38.003	0:36.968	0:37.373	0:36.661	0:37.789	

MIGLIORI TEMPI

panoramica della batteria

guidatore	vei	tempo
1 Potter19	20	36.620
2 azzurral	14	37.011
3 Tia	2	37.224
4 F.Baldazzi	11	37.358
5 GUNDAM	19	37.364
6 Alex	12	37.373
7 Andrea64	10	37.449
8 Artist	1	37.999
9 Zaga	8	38.502
10		
11		
12		

I migliori tempi di oggi

guidatore	tempo
1 Potter19	0:36.620
2 FILLY	0:36.971
3 azzurral	0:37.011
4 Tia	0:37.224
5 F.Baldazzi	0:37.358
6 GUNDAM	0:37.364
7 Alex	0:37.373
8 devil angel	0:37.420
9 Andrea64	0:37.449
10 DANIEL MILANO	0:37.469
11 cri	0:37.572
12 Lellodrive	0:37.689
13 Simo81	0:37.691
14 CHICCO66	0:37.739
15 marcelo	0:37.812

I migliori tempi di questo mese

guidatore	tempo	guidatore	tempo
1 scab73	0:36.023	16 ablo	0:36.533
2 OSCAR	0:36.052	17 GIGIBO	0:36.559
3 brutALE	0:36.061	18 GLI ZII	0:36.562
4 Simosimo	0:36.229	19 JUST 4 FUN	0:36.569
5 FULMINE	0:36.259	20 Potter19	0:36.620
6 INKARTATI 1	0:36.267	21 ALEX	0:36.652
7 INKARTATI 2	0:36.302	22 Roby hood	0:36.667
8 guru	0:36.346	23 FEDE	0:36.773
9 the bomber	0:36.347	24 dade country	0:36.781
10 ARRY	0:36.357	25 gigi	0:36.827
11 LUMACHINA RT	0:36.398	26 Babba	0:36.879
12 Tiffy	0:36.423	27 gozzilla	0:36.885
13 INKARTATI 3	0:36.446	28 Jasmine	0:36.886
14 Poldino	0:36.481	29 Viga	0:36.887
15 USIGNOLO	0:36.513	30 Vale	0:36.915

VOSTRI TEMPI

Batteria: 65 qualifica A - Restarted

25/11/16 (21:59)

	19	2	11	8	20	10	12	3	1	14
	steph the ja	MICIO	BALDO	Gara83	massi	rompicoglio	FELOMEK	Fusillo	GELO	maju
1	0:37.507	0:37.448	0:37.816	0:37.262	0:37.608	0:37.727	0:38.314	0:38.534	0:39.166	0:38.577
2	0:36.959	0:37.188	0:37.181	0:37.182	0:37.089	0:37.506	0:37.461	0:37.740	0:38.027	0:38.158
3	0:36.935	0:36.995	0:37.413	0:37.175	0:37.062	0:37.427	0:37.532	0:39.499	0:37.677	0:38.290
4	0:36.836	0:36.922	0:36.923	0:37.176	0:36.974	0:37.343	0:37.476	0:37.690	0:37.706	0:37.952
5	0:36.823	0:37.036	0:38.238	0:37.129	0:37.093	0:37.203	0:37.044	0:37.578	0:37.726	0:38.340
6	0:36.657	0:37.054	0:37.057	0:37.172	0:37.089	0:37.117	0:37.147	0:37.730	0:37.678	0:38.250
7	0:36.974	0:38.324	0:37.146	0:37.009	0:37.033	0:37.069	0:37.422	0:37.457	0:37.647	0:37.869
8	0:41.267	0:36.833	0:37.084	0:37.036	0:39.231	0:37.254	0:37.113	0:37.464	0:37.781	0:38.008
9	0:37.349	0:37.421	0:37.035	0:36.998	0:37.013	0:37.045	0:36.967	0:37.412	0:37.552	0:37.658
10	0:36.727	0:36.878	0:36.932	0:37.006	0:37.029	0:37.032	0:37.151	0:37.493	0:37.502	0:38.184
11	0:36.907	0:36.811	0:37.390	0:36.950	0:37.057	0:37.084	0:37.122	0:37.415	0:37.478	0:38.823
12	0:36.656	0:37.715	0:37.237	0:37.149	0:37.202	0:36.964	0:37.061	0:37.431	0:37.602	0:37.922
13	0:36.752	0:36.846	0:36.889	0:37.767	0:37.174	0:37.111	0:37.097	0:37.431	0:37.326	0:37.957
14	0:36.784	0:36.824	0:37.090	0:36.956	0:36.904	0:36.958	0:37.012	0:37.262	0:37.498	0:37.696
15	0:36.533	0:37.990	0:37.163	0:36.870	0:36.921	0:36.962	0:37.002	0:37.294	0:37.703	0:37.838
16	0:36.631	0:36.738	0:36.797	0:36.971	0:37.204	0:37.101	0:36.981	0:37.244	0:37.737	0:38.101
A	0:37.143	0:37.188	0:37.211	0:37.113	0:37.230	0:37.181	0:37.243	0:37.667	0:36.832	0:36.823
storia	0:36.109	0:36.341	0:36.420	0:35.932	0:36.492	0:36.305	0:36.860	0:36.969	0:36.856	0:36.904
	0:36.130	0:36.404	0:36.455	0:35.994	0:36.505	0:36.311	0:36.908	0:37.137	0:37.019	0:36.958
	0:36.217	0:36.417	0:36.634	0:36.058	0:36.523	0:36.337	0:36.967	0:37.244	0:37.102	0:37.067
	0:36.228	0:36.426	0:36.688	0:36.060	0:36.527	0:36.405	0:37.079	0:37.304	0:37.183	0:37.302
	0:36.254	0:36.432	0:36.761	0:36.132	0:36.531	0:36.430	0:37.147	0:37.401		

MIGLIORI TEMPI

panoramica della batteria

guidatore	vee	tempo
1 steph the jack	19	36.533
2 MICIO	2	36.738
3 BALDO	11	36.797
4 Gara83	8	36.870
5 massi	20	36.904
6 rompicoglioni	10	36.958
7 FELOMEK	12	36.967
8 Fusillo	3	37.244
9 GELO	1	37.326
10 maju	14	37.658
11		
12		

I migliori tempi di oggi

guidatore	tempo
1 steph the jack	0:36.533
2 Potter19	0:36.620
3 MICIO	0:36.738
4 BALDO	0:36.797
5 Gara83	0:36.870
6 massi	0:36.904
7 rompicoglioni	0:36.958
8 FELOMEK	0:36.967
9 FILLY	0:36.971
10 azzurral	0:37.011
11 Tia	0:37.224
12 Fusillo	0:37.244
13 GELO	0:37.326
14 F. Baldazzi	0:37.358
15 GUNDAM	0:37.364

I migliori tempi di questo mese

guidatore	tempo	guidatore	tempo
1 scab73	0:36.023	16 steph the jack	0:36.533
2 OSCAR	0:36.052	17 ablo	0:36.533
3 brutALE	0:36.061	18 GIGIBO	0:36.559
4 Simosimo	0:36.229	19 GLI ZII	0:36.562
5 FULMINE	0:36.259	20 JUST 4 FUN	0:36.569
6 INKARTATI 1	0:36.267	21 Potter19	0:36.620
7 INKARTATI 2	0:36.302	22 ALEX	0:36.652
8 guru	0:36.346	23 Roby hood	0:36.667
9 the bomber	0:36.347	24 MICIO	0:36.738
10 ARRY	0:36.357	25 FEDE	0:36.773
11 LUMACHINA RT	0:36.398	26 dade country	0:36.781
12 Tiffany	0:36.423	27 BALDO	0:36.797
13 INKARTATI 3	0:36.446	28 gigi	0:36.827
14 Poldino	0:36.481	29 Gara83	0:36.870
15 USIGNOLO	0:36.513	30 Babba	0:36.879

panoramica della batteria																																												
pos	#	Name	Ciri	Migliore	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20																				
azzurral					GUNDAMI					GELO					Alex					maju					Andrea64					F. Baldazzi					Artist					Zaga				
1	39	360	0:35.742	0:40.042	0:36.716	0:39.441	0:36.832	0:39.992	0:37.118	0:41.037	0:36.904	0:39.736	0:36.574	0:40.090	0:37.358	0:40.988	0:37.506	0:40.413	0:38.502																									
2	37	327	0:35.918	0:38.275	0:36.803	0:37.737	0:36.856	0:38.345	0:37.206	0:37.957	0:36.958	0:38.524	0:36.601	0:38.114	0:37.457	0:38.474	0:37.634	0:38.190	0:39.883																									
3	37	082	0:35.922	0:37.542	0:36.834	0:37.245	0:36.883	0:37.521	0:37.210	0:38.117	0:37.067	0:37.553	0:36.633	0:37.975	0:37.481	0:37.847	0:37.670	0:38.061																										
4	37	146	0:36.158	0:37.422	0:36.861	0:37.216	0:37.019	0:38.667	0:37.252	0:38.010	0:37.302	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																										
5	36	896	0:36.214	0:37.217	0:36.899	0:37.065	0:37.102	0:37.434	0:37.325	0:38.638	0:37.325	0:38.535	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
6	37	112	0:37.218	0:37.218	0:36.993	0:36.993	0:37.102	0:37.434	0:37.325	0:38.638	0:37.325	0:38.535	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
7	36	879	0:37.205	0:37.205	0:36.983	0:36.983	0:37.102	0:37.434	0:37.325	0:38.638	0:37.325	0:38.535	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
8	36	882	0:37.097	0:37.097	0:37.118	0:37.118	0:37.226	0:37.456	0:37.456	0:37.971	0:37.456	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
9	36	957	0:37.146	0:37.146	0:37.260	0:37.260	0:38.482	0:38.482	0:38.411	0:38.411	0:38.411	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
10	36	906	0:37.135	0:37.135	0:37.044	0:37.044	0:37.824	0:37.824	0:38.928	0:38.928	0:38.928	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
11	36	731	0:36.967	0:36.967	0:37.028	0:37.028	0:38.176	0:38.176	0:37.679	0:37.679	0:37.679	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
12	36	932	0:37.168	0:37.168	0:37.457	0:37.457	0:37.692	0:37.692	0:37.625	0:37.625	0:37.625	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
13	37	090	0:37.274	0:37.274	0:37.288	0:37.288	0:37.134	0:37.134	0:37.662	0:37.662	0:37.662	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
14	36	886	0:37.179	0:37.179	0:37.261	0:37.261	0:37.642	0:37.642	0:37.649	0:37.649	0:37.649	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
15	36	831	0:37.040	0:37.040	0:37.440	0:37.440	0:37.716	0:37.716	0:37.828	0:37.828	0:37.828	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
16	36	965	0:37.093	0:37.093	0:37.358	0:37.358	0:37.235	0:37.235	0:37.994	0:37.994	0:37.994	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
17	36	841	0:36.899	0:36.899	0:37.163	0:37.163	0:37.193	0:37.193	0:37.707	0:37.707	0:37.707	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
18	36	957	0:37.046	0:37.046	0:37.399	0:37.399	0:37.440	0:37.440	0:37.777	0:37.777	0:37.777	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
19	36	801	0:36.801	0:36.801	0:37.132	0:37.132	0:37.424	0:37.424	0:37.486	0:37.486	0:37.486	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
20	36	698	0:37.000	0:37.000	0:37.195	0:37.195	0:37.214	0:37.214	0:37.530	0:37.530	0:37.530	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
21	36	774	0:36.865	0:36.865	0:36.976	0:36.976	0:37.296	0:37.296	0:37.707	0:37.707	0:37.707	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
22	36	552	0:36.916	0:36.916	0:37.210	0:37.210	0:38.877	0:38.877	0:37.606	0:37.606	0:37.606	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
23	36	916	0:37.146	0:37.146	0:37.158	0:37.158	0:37.311	0:37.311	0:37.770	0:37.770	0:37.770	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
24	36	660	0:37.600	0:37.600	0:37.543	0:37.543	0:38.274	0:38.274	0:37.658	0:37.658	0:37.658	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
25	36	725	0:37.124	0:37.124	0:37.240	0:37.240	0:37.387	0:37.387	0:38.302	0:38.302	0:38.302	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
26	36	793	0:37.266	0:37.266	0:37.105	0:37.105	0:37.620	0:37.620	0:38.870	0:38.870	0:38.870	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
27	36	684	0:37.836	0:37.836	0:37.299	0:37.299	0:37.999	0:37.999	0:38.578	0:38.578	0:38.578	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
28	36	982	0:37.025	0:37.025	0:37.286	0:37.286	0:37.270	0:37.270	0:38.226	0:38.226	0:38.226	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
29	37	056	0:36.980	0:36.980	0:37.409	0:37.409	0:38.973	0:38.973	0:38.599	0:38.599	0:38.599	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
30	36	951	0:37.216	0:37.216	0:37.207	0:37.207	0:37.596	0:37.596	0:38.823	0:38.823	0:38.823	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
31	36	786	0:37.041	0:37.041	0:37.012	0:37.012	0:37.901	0:37.901	0:37.481	0:37.481	0:37.481	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
32	36	706	0:37.766	0:37.766	0:37.758	0:37.758	0:37.986	0:37.986	0:38.834	0:38.834	0:38.834	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
33	37	019	0:37.481	0:37.481	0:37.539	0:37.539	0:37.510	0:37.510	0:37.845	0:37.845	0:37.845	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
34	36	890	0:37.038	0:37.038	0:37.069	0:37.069	0:37.468	0:37.468	0:38.265	0:38.265	0:38.265	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
35	36	919	0:38.211	0:38.211	0:38.471	0:38.471	0:37.528	0:37.528	0:37.709	0:37.709	0:37.709	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
36	36	783	0:37.551	0:37.551	0:37.830	0:37.830	0:37.224	0:37.224	0:37.709	0:37.709	0:37.709	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
37	36	737	0:37.356	0:37.356	0:37.453	0:37.453	0:37.276	0:37.276	0:37.465	0:37.465	0:37.465	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
38	36	719	0:37.091	0:37.091	0:37.045	0:37.045	0:37.544	0:37.544	0:38.083	0:38.083	0:38.083	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
A	0:36.945	0:36.945	0:37.525	0:37.525	0:37.350	0:37.350	0:37.732	0:37.732	0:36.823	0:36.823	0:36.823	0:38.071	0:37.886	0:36.661	0:38.056	0:37.504	0:37.989	0:37.718	0:38.061																									
i migliori tempi di oggi																																												
1	22	09	steph j.	0:36.533																																								
2	22	53	azzurral	0:36.552																																								
3	21	55	Potter19	0:36.620																																								
4	22	09	MIC10	0:36.738																																								
5	22	09	BAL103	0:36.797																																								

Storia

panoramica della batteria																								
pos.	#	Nome	Giri	Migliore																				
					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15					
					Potter19	steph the jack	MICRO	Gara83	BAIDO	Tia	massi	rompicoglioni	Fusillo	FELOMEK										
1	38	259	036.723	038.584	036.691	038.214	036.856	038.523	036.836	038.657	036.880	038.727	036.969	038.833	037.4029	039.581	037.091	039.214	037.120	040.017				
2	36	745	036.647	036.784	036.109	036.926	036.341	036.982	035.932	037.686	036.392	038.056	036.681	037.184	036.492	037.379	036.305	037.514	036.785	036.908				
3	36	715	036.305	036.686	036.130	036.870	036.404	036.982	035.994	036.951	036.420	037.389	036.717	037.107	036.502	037.356	036.311	037.440	036.969	036.967				
4	36	631	036.467	036.732	036.217	036.825	036.417	036.679	036.058	036.813	036.455	037.232	036.828	036.958	036.523	037.126	036.337	037.259	037.137	037.079				
5	36	881	036.481	036.805	036.228	036.862	036.426	036.764	036.060	036.507	036.634	037.076	036.866	037.085	036.527	037.211	036.405	037.147	037.244	037.134				
6	36	705	036.512	036.751	036.254	036.888	036.432	036.597	036.132	036.582	036.688	037.004	036.868	037.091	036.531	037.100	036.430	037.285	037.304	037.490				
7	36	728	036.620	036.738		037.016		037.099		037.043					037.174		036.906		037.431					
8	36	705		036.703		036.936		036.955		036.878		037.211		037.040		037.437		037.558						
9	36	777		036.845		036.962		036.872		036.894		037.038		037.236		037.417		037.548						
10	36	763		036.953		036.953		036.950		037.182		036.888		036.961		037.119		037.521						
11	36	699		036.720		036.898		036.946		036.652		037.015		037.111		037.068		037.362						
12	36	755		036.696		036.768		036.704		036.865		037.128		037.142		036.924		037.553						
13	36	798		036.870		036.827		037.174		036.870		036.929		037.046		036.896		037.481						
14	36	775		036.704		036.841		036.650		036.886		037.005		036.910		037.245		037.639						
15	36	748		038.016		036.782		036.698		036.810		036.995		036.960		036.785		037.635						
16	36	529		036.605		036.727		036.651		037.024		036.931		036.870		037.121		037.559						
17	36	593		036.640		037.185		037.379		036.775		036.929		036.850		037.142		037.852						
18	36	604		036.632		036.732		036.635		038.089		037.071		036.929		036.915		037.482						
19	36	474		036.424		036.623		036.568		036.563		037.023		036.984		036.947		036.784						
20	36	528		036.557		036.814		036.882		036.465		037.089		037.054		037.001		037.508						
21	36	456		036.555		036.653		036.581		036.457		036.933		036.963		036.896		037.324						
22	36	658		036.436		036.706		036.702		036.479		037.103		037.043		036.878		037.488						
23	36	382		036.536		036.892		036.871		036.625		037.258		037.039		037.054		037.488						
24	36	515		036.410		036.833		036.850		036.537		036.808		036.934		036.995		037.440						
25	36	603		036.646		036.775		036.758		036.794		036.818		036.949		036.828		037.340						
26	36	353		036.591		036.573		036.656		036.746		036.867		036.972		036.942		037.368						
27	36	346		036.714		036.788		036.726		037.798		036.860		036.876		037.005		037.608						
28	36	310		036.519		037.704		037.864		036.650		036.748		036.909		036.872		037.508						
29	36	414		036.588		036.811		036.870		037.862		036.725		037.050		036.922		037.280						
30	36	762		036.580		036.741		036.632		036.566		036.821		036.897		036.877		037.323						
31	36	554		036.554		036.573		036.560		036.519		036.821		036.897		036.877		037.019						
32	36	444		036.446		036.778		036.663		036.545		036.740		036.956		036.977		037.080						
33	36	460		036.347		036.811		036.878		036.433		036.924		036.956		036.977		037.573						
34	36	327		036.564		036.547		036.496		036.650		036.929		036.916		037.123		037.507						
35	36	427		036.414		036.707		036.696		036.781		036.844		036.891		037.184		037.82						
36	36	368		036.368		036.853		036.791		036.760		036.978		036.893		036.958		037.782						
37	36	494		036.549		036.704		036.791		036.857		036.935		036.845		036.954		040.540						
38	36	418		036.514		036.657		036.574		036.480		036.838		036.945		036.920		037.268						
39	36	650		036.407		036.673		036.701		037.164		036.999		036.899		037.120		037.638						
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