

PARCIALES

3er. ENTRENAMIENTO T.P. CLASE 1

Auto	Sector 1	Sector 2	Sector 3	Sector 4	Tie.Vta.	Auto	Sector 1	Sector 2	Sector 3	Sector 4	Tie.Vta.
7						9					
7	17.410	32.496	31.496	22.004	1;43.406	9	17.659	31.788	31.158	21.755	1;42.360
7	17.596	31.874	31.646	21.873	1;42.989	9	17.658	31.722	31.743	22.500	1;43.623
7	19.488	38.367	34.894	26.114	1;58.863	9	17.349	31.620	31.334	21.822	1;42.125
7	17.819	51.849	32.874	29.972	2;12.514	9	18.768	40.744	39.232	27.457	2;06.201
7						9	18.996	40.086	39.811	32.536	2;11.429
						9	17.446	31.816	31.180	21.596	1;42.038
10						9	20.967	38.018	33.413	21.983	1;54.381
10	17.680		1;03.953	21.720	1;43.353	9	24.573	39.772	47.808	49.768	2;41.921
10	17.512	54.674	33.523	22.604	2;08.313	9					
10	17.939	32.232	31.489	21.967	1;43.627						
10	19.799	39.727	44.284	40.722	2;24.532	12					
10	19.204	39.363	33.687	21.778	1;54.032	12	17.207	32.709	31.767	21.804	1;43.487
10	17.923	31.768	31.093	21.713	1;42.497	12	17.609	33.024	36.947	31.548	1;59.128
10	17.884	32.165	37.419	31.560	1;59.028	12	17.512	31.944	31.607	21.906	1;42.969
10						12	17.691	31.875	36.511	38.345	2;04.422
						12	23.257	43.299	42.869	27.078	2;16.503
14						12	17.566	31.807	31.138	21.868	1;42.379
14	17.587	32.050	31.279	22.012	1;42.928	12	20.964	44.673	40.057	35.493	2;21.187
14	18.090	40.671	44.202	23.640	2;06.603	12					
14	17.837	32.077	31.372	22.064	1;43.350						
14	21.088	44.454	41.007	41.359	2;27.908	15					
14						15	17.797	33.740	34.720	21.818	1;48.075
						15	17.332	31.603	32.403	21.941	1;43.279
16						15	17.560	33.104	36.856	22.437	1;49.957
16	18.146	32.452	31.347	21.809	1;43.754	15	17.182	31.845	31.861	21.960	1;42.848
16	17.515	31.906	31.206	21.977	1;42.604	15	17.236	31.590	31.363	21.878	1;42.067
16	22.062	36.729	36.467	29.644	2;04.902	15	18.211	36.852			
16											
						19					
17						19	17.396	31.543	31.388	21.725	1;42.052
17	18.023	33.303	32.024	22.149	1;45.499	19	17.416	31.559	31.335	21.718	1;42.028
17	17.942	32.422	31.908	30.191	1;52.463	19	23.351	35.836	32.877	42.211	2;14.275
17						19					
24						23					
24	17.591	52.046	31.978	22.121	2;03.736	23	17.473	32.038	31.638	22.096	1;43.245
24	17.847	31.953	31.515	21.985	1;43.300	23	17.866	1;02.094	37.750	23.580	2;21.290
24	17.735	31.969	33.337	22.013	1;45.054	23	17.751	32.028	31.570	48.530	2;09.879
24	17.569	32.843	32.150	21.965	1;44.527	23					
24	19.972	38.087	32.937	25.451	1;56.447						
24						25					
						25	17.335	32.368	33.022	21.783	1;44.508
26						25	17.141	33.305	31.928	21.993	1;44.367
26	17.783	36.808	32.764	22.518	1;49.873	25	17.316	33.104	31.414	21.909	1;43.743
26	17.726	32.183	31.538	21.914	1;43.361	25	17.367	32.004	31.383	21.989	1;42.743
26	17.500	32.596	35.068	22.626	1;47.790	25	17.879	37.732	35.253	32.833	2;03.697
26	17.775	33.523	31.591	22.096	1;44.985	25	1;44.005	39.571	34.130	22.166	3;19.872
26	17.824	32.115	32.192	22.213	1;44.344	25	17.535	32.047	31.431	21.957	1;42.970
26	17.989	32.215				25	17.865	32.446	37.147	31.766	1;59.224
						25					
32											
32	17.751	31.747	31.554	22.100	1;43.152	38					
32	20.056	39.629	34.800	31.284	2;05.769	38	17.707	36.211	32.601	21.877	1;48.396
32						38	18.018	32.227	31.334	21.930	1;43.509
						38	17.907	35.239	33.775	25.985	1;52.906
39						38	17.626	43.205	41.496	27.436	2;09.763
39	3;53.090	33.539	31.959	25.380	5;23.968	38	19.415	33.077	32.443	24.199	1;49.134
39	18.258	35.571	35.036	26.612	1;55.477	38	17.447	32.680	31.496	21.853	1;43.476
39						38	17.474	31.556	31.498	22.040	1;42.568
						38	18.452	36.911	33.528	30.416	1;59.307
40						38					
40	17.853	32.326	31.545	21.806	1;43.530						
40	17.760	32.022	31.282	22.091	1;43.155	42					
40	22.945	38.722	33.873	22.204	1;57.744	42	17.062	33.348	1;10.846	22.030	2;23.286
40	17.520	32.138	31.190	21.789	1;42.637	42	17.395	32.014	31.503	22.092	1;43.004

40	22.505	41.246	40.437	34.785	2;18.973	42	17.744	53.998	40.086	51.122	2;42.950
40						42					
45						43					
45	17.661	32.222	31.636	22.004	1;43.523	43	17.535	34.170	33.839	21.881	1;47.425
45	17.661	31.990	31.391	22.120	1;43.162	43	16.938	32.292	32.006	21.903	1;43.139
45	18.489	36.868	35.199	30.064	2;00.620	43	17.431	32.725	32.248	21.874	1;44.278
45	1;59.058	40.898	42.994	27.135	3;50.085	43	17.365	33.700	31.672	21.913	1;44.650
45	18.254	32.382	31.283	21.912	1;43.831	43	17.556	32.393	32.092	22.490	1;44.531
45	17.961	32.080	31.478	21.981	1;43.500	43	17.743	33.079			
45	19.490	43.371	38.635	34.415	2;15.911						
45						46					
						46	17.822	33.526	32.515	22.552	1;46.415
48						46	17.428	32.624	32.555	22.113	1;44.720
48	17.617	32.723	31.888	22.034	1;44.262	46	17.619	32.094	32.141	22.158	1;44.012
48	17.209	32.300	32.056	22.307	1;43.872	46	18.149	35.842	31.800	22.605	1;48.396
48	17.333	32.728	32.040	22.062	1;44.163	46	18.678				
48	17.341	32.923	34.239	31.295	1;55.798						
48	19.379	39.090	36.566	25.395	2;00.430	49					
48	17.798					49	17.218	36.860	36.725	21.923	1;52.726
						49	17.314		1;04.056	22.082	1;43.452
51						49	17.391	32.706	32.057	22.331	1;44.485
51	17.924	33.490	32.177	21.975	1;45.566	49	17.832	32.670	32.307	22.764	1;45.573
51	17.515	32.469	32.355	22.670	1;45.009	49	17.420	32.205	31.990	22.199	1;43.814
51	17.914	34.377	31.969	22.134	1;46.394	49	17.734	32.114			
51	17.495	33.496	32.133	22.194	1;45.318						
51	17.676	41.553	41.157	45.826	2;26.212	54					
51						54	18.201	32.764	31.837	22.206	1;45.008
						54	17.960	32.091	31.994	22.303	1;44.348
77						54	17.948	32.342	31.728	22.256	1;44.274
77	17.616	34.005	32.303	22.538	1;46.462	54	19.384	36.632	34.622	30.798	2;01.436
77	17.490	32.639	38.007	22.918	1;51.054	54					
77	17.755	32.442	32.801	22.683	1;45.681						
77	17.778	32.859	32.204	22.292	1;45.133	78					
77	17.934	32.491	33.005	24.871	1;48.301	78	17.455	33.754	32.741	22.119	1;46.069
77	17.694	32.392				78	17.313	32.820	32.410	22.146	1;44.689
						78	17.629	44.619	34.247	27.252	2;03.747
85						78	2;19.291	52.013	1;06.742		
85	18.060	34.739	34.738	22.405	1;49.942						
85	17.603	32.521	31.963	22.308	1;44.395	86					
85	17.765	32.425	32.138	22.339	1;44.667	86	17.341	32.811	32.730	21.922	1;44.804
85	23.768	58.318	40.821	33.541	2;36.448	86	17.415	32.283	32.075	22.571	1;44.344
85						86	17.474	32.413	31.540	22.498	1;43.925
						86	17.723	32.903	32.711	21.984	1;45.321
88						86	17.838	43.075	40.977	35.499	2;17.389
88	17.522	33.526	34.758	22.247	1;48.053	86					
88	17.509	33.074	31.983	22.053	1;44.619						
88	17.264	39.995	34.140	22.410	1;53.809	89					
88	17.780	32.829	32.360	22.209	1;45.178	89	17.126	32.637	32.499	21.755	1;44.017
88	17.660	32.273	32.344	22.139	1;44.416	89	17.495	32.415	32.006	23.154	1;45.070
88	17.541	32.323				89	17.351	31.824	31.383	21.890	1;42.448
						89	19.467	40.826	37.665	32.314	2;10.272
90						89	2;06.095	34.419	34.921	22.435	3;37.870
90	17.741	32.286	31.807	21.938	1;43.772	89	18.043	31.657	31.326	21.882	1;42.908
90	18.125	32.657	31.976	31.381	1;54.139	89	19.830	41.705	37.524	34.047	2;13.106
90						89					
92						93					
92	19.207	34.283	34.531	22.512	1;50.533	93	17.341	31.921	31.419	21.789	1;42.470
92	18.007	32.425	31.519	21.879	1;43.830	93	21.404	38.838	31.584	22.515	1;54.341
92	17.604	32.338	31.602	22.134	1;43.678	93	17.453	32.380	33.411	43.657	2;06.901
92	18.118	34.568	48.196	55.995	2;36.877	93					
92	19.074	39.503	39.724	31.801	2;10.102						
92	18.214	1;26.536	33.732	22.316	2;40.798	96					
92	18.059	37.414	36.770	35.140	2;07.383	96	17.353	32.137	31.546	22.003	1;43.039
92						96	19.112	36.898	38.835	25.049	1;59.894
						96	21.143	42.083	39.934	21.991	2;05.151
97						96	20.824	41.564	34.650	30.063	2;07.101
97	17.798	32.332	31.145	22.112	1;43.387	96	2;56.027	34.555	32.776	22.076	4;25.434
97	17.752	31.716	31.293	21.999	1;42.760	96	17.920	32.448	32.336	41.696	2;04.400
97	17.924	35.075	32.431	22.332	1;47.762	96					
97	17.372	32.576	31.525	26.580	1;48.053						
97	23.522	37.297	32.385	35.113	2;08.317	98					
97						98	17.571	32.011	31.652	21.993	1;43.227

99						98	17.508	32.028	31.571	21.853	1;42.960
99						98	17.681	32.087	33.919	22.759	1;46.446
99	17.606	32.172	31.685	22.189	1;43.652	98	17.460	32.396	35.089	36.142	2;01.087
99	18.212	32.456	36.592	31.103	1;58.363	98	1;50.644	34.952	38.514	32.035	3;36.145
99	18.223	40.034	46.140	25.435	2;09.832	98	17.426	32.018	31.942	21.995	1;43.381
99	20.618	41.513	51.020	42.684	2;35.835	98	18.997	37.680	32.989	28.865	1;58.531
99	19.019	39.637	34.064	22.042	1;54.762	98					
99	17.750	31.855	31.678	22.028	1;43.311	100					
99	20.694	37.902	38.692	21.916	1;59.204	100	17.896	34.195	32.721	22.361	1;47.173
99	17.894	40.487	41.794	43.667	2;23.842	100	17.873	33.137	32.475	22.323	1;45.808
99						100	17.876	39.080	32.614	22.282	1;51.852
103						100	18.055	33.894	32.409	22.464	1;46.822
103	17.639	32.001	31.103	21.935	1;42.678	100	18.123	33.574	32.382	22.343	1;46.422
103	19.472	34.023	33.522	23.124	1;50.141	100	21.159				
103	18.014	31.742	31.077	21.729	1;42.562	108					
103	23.476	55.748	36.464	30.778	2;26.466	108	17.363	32.389	31.637	22.144	1;43.533
103						108	17.711	32.186	31.607	22.047	1;43.551
109						108	17.780	32.647	32.026	22.144	1;44.597
109	17.615	32.472	31.795	21.836	1;43.718	108	17.938	33.310	31.841	24.411	1;47.500
109	17.543	35.825	39.995	24.022	1;57.385	108	24.229	37.445	32.613	27.588	2;01.875
109	17.340	33.025	31.593	21.875	1;43.833	108	30.082	44.373	35.291	22.197	2;11.943
109	17.439	32.687	31.610	21.897	1;43.633	108	17.723	32.098	33.449	33.374	1;56.644
109	21.631	41.488	40.245	27.232	2;10.596	108					
109	1;50.230	32.739	31.672	27.256	3;21.897	112					
109	17.890	31.979	31.478	21.863	1;43.210	112	18.205	34.538	32.550	22.095	1;47.388
109	25.900	46.627	38.349	48.159	2;39.035	112	18.035	33.880	33.050	22.697	1;47.662
109						112	18.119	34.350	32.926	22.652	1;48.047
115						112	18.135	35.717	36.399	22.785	1;53.036
115	17.328	33.331	32.230	21.967	1;44.856	112	18.137	33.940	32.673		
115	17.320	32.380	31.848	22.134	1;43.682	116					
115	17.215	31.857	31.756	21.834	1;42.662	116	17.640	33.109	32.084	22.159	1;44.992
115	21.491	41.482	32.233	27.329	2;02.535	116	17.742	32.403	31.602	22.099	1;43.846
115	1;39.019	35.622	31.904			116	17.737	32.587	31.458	22.023	1;43.805
117						116	17.859	32.407	31.575	22.381	1;44.222
117	17.738	32.056	31.544	21.851	1;43.189	116	17.942	32.672	31.987	22.244	1;44.845
117	17.716	37.030	44.924	25.351	2;05.021	116	17.846	33.165			
117	18.261	32.268	31.702	21.777	1;44.008	120					
117	17.615	32.449	34.703	25.656	1;50.423	120	18.189	35.309	32.632	22.219	1;48.349
117	17.491	31.967	31.363	21.975	1;42.796	120	17.679	32.243	32.015	22.101	1;44.038
117	17.291	35.661				120	17.588	32.196	31.863	22.082	1;43.729
121						120	17.758	33.185	31.964	22.147	1;45.054
121	17.427	34.535	32.212	21.999	1;46.173	120	17.744	32.775	31.872	22.194	1;44.585
121	17.781	32.533	31.931	21.915	1;44.160	120	17.950	33.097			
121	17.582	32.264	31.988	22.257	1;44.091	122					
121	20.380	33.743	38.443	23.174	1;55.740	122	17.492	39.183	34.071	22.059	1;52.805
121	17.454	32.415	31.904	22.573	1;44.346	122	17.033	31.962	32.942	21.996	1;43.933
121	18.038	32.807				122	17.232	33.551	34.663	21.940	1;47.386
123						122	17.524	39.239	31.644	22.455	1;50.862
123	18.147	32.264	31.575	22.051	1;44.037	122	17.484	32.257	31.763	22.120	1;43.624
123	17.754	32.006	31.424	22.160	1;43.344	122	17.842	31.924			
123	18.058	31.981	31.445	22.011	1;43.495	124					
123	18.486	38.457	39.520	31.195	2;07.658	124	17.882	32.408	33.182	22.209	1;45.681
123	1;40.153	32.788	37.421			124	17.586	32.019	35.553	25.276	1;50.434
125						124	17.701	31.815	31.410	21.857	1;42.783
125	17.452	34.208	32.326	21.875	1;45.861	124	17.731	35.398	31.867	22.102	1;47.098
125	17.545	32.627	31.745	21.888	1;43.805	124	17.840	32.010	31.169	29.507	1;50.526
125	17.448	32.523	31.810	21.837	1;43.618	127					
125	17.560	32.422	31.832	22.121	1;43.935	127	18.233	32.407	31.796	22.050	1;44.486
125	18.057	33.453	31.841	22.182	1;45.533	127	18.025	32.559	31.582	22.163	1;44.329
125	17.596	32.710				127	19.373	39.747	33.508	28.548	2;01.176
						127	2;11.083	33.603	31.605	22.374	3;38.665
						127	18.067	32.660	31.674		