

Tem	J	PRONOSTICOS														S - 14			S - 15			RECAUDACIÓN	BOTE	PREMIOS E IMPORTES												
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	1	X	2	1	X			2	A.15	Ptas	A.14	Ptas	A.13	Ptas	A.12	Ptas	A.11	Ptas		
73/74	1	X	2	1	1	X	1	1	2	1	1	1	1	2	1		9	2	3	9	2	3	297.809.060				21	2.599.448	640	85.294	10.833	5.039				
73/74	2	1	X	X	1	1	1	1	1	1	1	1	X	1	1	X	10	4	0	10	4	0	336.248.905				421	146.400	12.383	4.977	139.130	443				
73/74	3	X	X	1	1	1	X	X	2	1	1	1	1	X	X		7	6	1	7	6	1	373.349.645				61	1.121.885	1.615	42.375	20.867	3.280				
73/74	4	1	1	1	X	1	X	1	1	1	1	1	X	1	1	1	11	3	0	11	3	0	390.272.655				3.924	18.231	69.790	1.025	535.306	134				
73/74	5	X	X	1	1	X	1	1	1	1	1	1	1	1	1	1	11	3	0	11	3	0	425.845.945				2.073	37.654	37.461	2.084	310.554	251				
73/74	6	1	1	1	X	1	1	1	1	2	1	1	X	1	1		11	2	1	11	2	1	436.769.170				3.901	20.523	107.981	741	950.390	84				
73/74	7	1	1	1	1	1	X	X	1	X	2	X	X	X	X		6	7	1	6	7	1	351.805.000				102	632.214	4.079	15.809	59.289	1.088				
73/74	8	1	1	1	1	2	1	X	X	X	1	1	1	1	1		10	3	1	10	3	1	237.532.645				1.205	36.133	30.388	1.433	283.301	154				
73/74	9	2	X	1	1	X	1	1	X	X	1	1	1	1	2		8	4	2	8	4	2	411.149.340				90	837.374	4.313	17.474	87.784	859				
73/74	10	1	X	X	1	1	1	1	1	1	2	1	2	1	2		9	2	3	9	2	3	417.024.120				342	223.510	10.019	7.630	136.039	562				
73/74	11	1	1	1	1	X	1	1	X	X	X	1	1	X	1		9	5	0	9	5	0	418.423.090				211	363.493	8.687	8.829	110.023	697				
73/74	12	X	1	1	1	X	1	2	1	1	1	2	X	1	1		9	3	2	9	3	2	430.716.665				75	1.052.672	5.690	13.875	102.184	773				
73/74	13	1	1	X	X	1	X	1	1	X	X	X	2	1	1		7	6	1	7	6	1	342.011.790				25	2.507.630	1.268	49.441	20.757	3.020				
73/74	14	1	2	2	1	1	1	X	2	1	X	X	X	1	X		6	5	3	6	5	3	419.371.250				7	10.981.536	294	261.465	5.505	13.964				
73/74	15	1	1	X	1	1	2	1	1	1	1	X	1	X	1		10	3	1	10	3	1	403.858.730				1.569	47.181	54.623	1.355	515.935	143				
73/74	16	1	2	2	1	1	X	1	1	1	1	1	X	1	X		9	3	2	9	3	2	417.944.640				791	96.851	34.590	2.215	399.876	192				
73/74	17	1	1	1	1	2	1	X	1	2	2	1	X	1	X		8	3	3	8	3	3	382.830.695				127	552.542	4.912	14.286	77.528	905				
73/74	18	2	1	1	X	1	1	1	X	1	1	X	X	2	X		7	5	2	7	5	2	377.727.190				164	422.179	6.589	10.508	102.256	677				
73/74	19	1	1	1	1	X	1	1	X	1	-	2	1	1	2		9	2	2	9	2	2	385.514.250				0	0	622	113.609	19.961	3.540	287.313	246		
73/74	20	1	1	1	1	1	1	2	1	2	1	1	1	X	1		11	1	2	11	1	2	418.215.615				11.542	9.964	220.042	523	0	0				
73/74	21	1	2	1	1	2	2	2	2	1	1	1	1	2	X		7	1	6	7	1	6	435.422.475				6	13.302.157	354	225.460	8.444	9.452				
73/74	22	1	2	2	1	1	1	1	1	1	X	X	1	1	X		9	3	2	9	3	2	425.768.365				965	80.874	36.052	2.165	421.346	185				
73/74	23	1	1	1	1	X	1	X	X	X	2	2	1	2	1		7	4	3	7	4	3	471.928.305				40	2.162.611	6.070	14.251	108.434	798				
73/74	24	1	1	X	X	1	1	1	1	1	1	1	2	1	1		11	2	1	11	2	1	357.275.350				5.048	12.973	122.580	534	960.074	68				
73/74	25	1	X	1	X	1	-	2	1	1	1	X	1	X	1		8	4	1	8	4	1	439.721.560				0	0	2.591	31.108	49.951	1.614	408.336	197		
73/74	26	X	1	1	1	X	1	1	1	1	1	X	1	2	X		9	4	1	9	4	1	335.511.455				1.862	33.029	41.615	1.478	375.437	164				
73/74	27	1	1	1	2	1	X	1	1	X	1	1	1	1	X		10	3	1	10	3	1	414.918.775				445	170.909	13.628	5.581	173.816	438				
73/74	28	1	1	X	1	1	X	1	1	1	1	X	1	1	1		11	3	0	11	3	0	429.775.070				20.224	3.895	251.012	314	1.403.720	56				
73/74	29	1	X	X	2	X	1	X	X	2	1	1	X	1	2		5	6	3	5	6	3	406.321.910				2	37.239.403	84	886.652	1.309	56.897				
73/74	30	X	X	1	X	1	X	X	1	X	X	1	1	1	2		6	7	1	6	7	1	414.833.460				14	5.431.355	676	112.484	12.071	6.299				
73/74	31	1	1	2	1	1	1	2	1	1	2	X	1	1	1		10	1	3	10	1	3	437.169.180				74	1.082.880	2.908	27.556	50.017	1.602				
73/74	32	2	1	1	1	X	X	1	1	1	1	1	X	1	1		10	3	1	10	3	1	424.129.235				4.843	16.053	85.980	904	663.738	117				
73/74	33	X	1	1	X	1	1	1	1	1	1	1	1	-	1		11	2	0	11	2	0	350.848.210				0	0	34.846	2.769	444.136	217				
73/74	34	1	1	2	1	X	1	1	X	1	2	2	1	1	1		9	2	3	9	2	3	386.778.235				118	600.817	5.858	12.103	99.540	712				
73/74	35	X	X	1	1	1	2	1	1	1	1	1	1	1	X		10	3	1	10	3	1	398.470.455				595	122.756	24.642	2.964	285.117	256				
73/74	36	X	2	1	1	1	1	1	1	2	X	1	1	1	1		10	2	2	10	2	2	392.232.690				23.453	4.599	345.579	312	0	0				
73/74	37	-	1	X	X	2	X	1	1	X	2	1	X	2	1		5	5	3	5	5	3	386.929.700				0	0	17	4.172.013	462	153.516	7.094	9.998		
73/74	38	1	1	1	X	1	X	1	1	2	1	1	2	1	1		10	2	2	10	2	2	268.382.880				167	294.578	5.498	8.948	77.703	633				
73/74	39	-	1	1	X	1	1	2	1	1	2	X	1	1	2		8	2	3	8	2	3	254.019.660				0	0	8.032	5.797	120.278	387	779.175	60		
SUMAS.....																	343	131	67	343	131	67	15.104.857.370	0	Acer.	0	Acer.	84.507	Acer.	1.604.008	Acer.	9.143.111	Acer.	1.481.918		
																									Ptas.	0	Ptas.	82.266.310	Ptas.	6.168.341	Ptas.	269.216	Ptas.	10.501		
																							V.M.: VALOR MEDIO		V.M.	0	V.M.	2.419.597	V.M.	158.163	V.M.	7.276	V.M.	2.625		