

Pronóstico

J64	<--Jornada
Cantidad de apuestas =	18.754
Coste =	14.066 €
P15, Goles Local	P15, Goles Visitante
M	0

Escrutinio

Aciertos Máx.	Categorías	15	14	13	12	11	10
12	Apuestas acertadas	0	0	0	4	47	165
	Premios unitarios	246.800	517.441	10.293	702	64,8	11,7
	Premios Peña	-	-	-	2.809	3.045	1.925
	Rentabilidades	-	-	-	0,20	0,22	0,14
	Partido 15 acertado	0					

>= 10
216

Premio total	7.780
Rentabilidad	0,55
Beneficio tot	- 6.286

	Columnas elegidas	SIGNOS ACERTADOS
1	221X1111XX2212M0	12
2	221X1111X12211M0	12
3	21111111XX221XM0	12
4	211X1111X1X2211M0	12
5	2X1X1121XX2212M0	11
6	2X1X1121X12211M0	11
7	221X1121X12211M0	11
8	211XX1X1XX2212M0	11
9	211X21X1X12211M0	11
10	211X2121XX2212M0	11
11	211X11X111X221XM0	11
12	211XX1211X2211M0	11
13	211X112X1X2211M0	11
14	211211211X2211M0	11
15	2X1X1111X2212M0	11
16	211X2111X2212M0	11
17	211X111122212M0	11
18	211X1111112221M0	11
19	XX1X1111XX2212M0	11
20	XX1X1111X12211M0	11
21	X21X1111X12211M0	11
22	X11X2111XX2212M0	11
23	X11X2111X12211M0	11
24	2X1X1111XX2212M0	11
25	2X1X1111212211M0	11
26	2X1X1111X221XM0	11
27	2X121111XX2212M0	11
28	221X1111XX12211M0	11
29	221X11111X221XM0	11
30	22121111XX2212M0	11
31	22121111X12211M0	11
32	21X111111XX2212M0	11
33	21X11111X12211M0	11
34	211XX112XX221XM0	11
35	211X2111XX2212M0	11
36	211X21112X2212M0	11
37	211X2111212211M0	11
38	211X21111X221XM0	11
39	21122111XX2212M0	11
40	21121111122211M0	11
41	2111X111XX221XM0	11
42	2111111XX221XM0	11
43	2X1X2111XX1211M0	11
44	221X2111XX1211M0	11
45	221X11112X1211M0	11
46	X11XX1111X2211M0	11
47	2X111112XX2211M0	11
48	211XX11X1X2211M0	11
49	2112X1111X2211M0	11
50	2112111X1X2211M0	11
51	21112112XX2211M0	11
52	211X11X1X12222M0	10
53	211X1121X12X1XM0	10
54	221X11X1X1221XM0	10
55	212X1121X12212M0	10
56	211XX121X2212M0	10
57	211X112XX2212M0	10
58	211X112122212M0	10
59	211X11211X22X2M0	10
60	211X112112221XM0	10
61	21121121X2212M0	10
62	21111121XX2X12M0	10
63	211X1X21XX1212M0	10
64	XX1X1121X12211M0	10
65	X11XX1X1XX2212M0	10
66	X11X2121X12211M0	10
67	2X1X112XX12211M0	10
68	2X1X11211X221XM0	10
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70	22121121X12211M0	10
71	21XX11X11X2212M0	10
72	21X11121X12211M0	10
73	211XX1XXX2212M0	10
74	211XX1XXX12211M0	10
75	211XX1X1212211M0	10

76	211XX1X11X221XM0	10
77	211XX122XX221XM0	10
78	211XX1212X2212M0	10
79	211X212XX2212M0	10
80	211X212XX12211M0	10
81	211X21211X221XM0	10
82	211X11XX212211M0	10
83	211X11XX1X221XM0	10
84	211X112X2X2212M0	10
85	2112X1X1XX2212M0	10
86	21122121XX2212M0	10
87	21122121X12211M0	10
88	211211XXXX2212M0	10
89	211211XXX12211M0	10
90	211211X1212211M0	10
91	211211X11X221XM0	10
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93	121X1121XX2212M0	10
94	2X1XX1X1XX1211M0	10
95	2X1X11212X1211M0	10
96	221XX121XX1211M0	10
97	22121121XX1211M0	10
98	2X1111X11X2211M0	10
99	221111211X2211M0	10
100	2112X1211X2211M0	10
101	211121X11X2211M0	10
102	21XX1111X12X12M0	10
103	211XX111X12X1XM0	10
104	211X111XX12X1XM0	10
105	211X1112X1222XM0	10
106	211X1111212222M0	10
107	211X11111222X2M0	10
108	21121111X12X1XM0	10
109	2X1X1111XX1222M0	10
110	221X1111XX1222M0	10
111	221X1111X11221M0	10
112	211X2111XX1X1XM0	10
113	211X1X11X21212M0	10
114	X11XX111X22212M0	10
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116	2X1X11111X2112M0	10
117	2X1X11111122X1M0	10
118	2X111111X12X11M0	10
119	221X11111X2112M0	10
120	221X1111112111M0	10
121	212X1111212212M0	10
122	211XX11XX22212M0	10
123	211XX112X122X1M0	10
124	211XX111222212M0	10
125	211X211111X2112M0	10
126	211X21111122X1M0	10
127	211X111X222212M0	10
128	211X111X1X22X2M0	10
129	211X111X12221XM0	10
130	21121111222212M0	10
131	21121111112221M0	10
132	2111X111XX2112M0	10
133	2111X111X12111M0	10
134	21112111X12X11M0	10
135	211111112X2X12M0	10
136	21111111212X11M0	10
137	X11X1X11XX1212M0	10
138	2X1XX111X21211M0	10
139	2X1X1X11X11211M0	10
140	2X111111XXX21XM0	10
141	221XX111X21211M0	10
142	221X2111XXX212M0	10
143	221X2111X1X211M0	10
144	21XXX111XX121XM0	10
145	21X21111XX121XM0	10
146	211XX1111X1221M0	10
147	211X2X11X11211M0	10
148	211X1X112X1212M0	10
149	211X1X11211211M0	10
150	211X1X111XX212M0	10
151	211X1X1111X211M0	10
152	21112111XXX21XM0	10
153	XX1XX111X12211M0	10
154	XX1X111XX12211M0	10
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156	X11XX1112X2212M0	10
157	X11X211XX12211M0	10
158	X11X111X2X2212M0	10
159	X11X111X221211M0	10
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161	X1122111X12211M0	10
162	X11211112X2212M0	10
163	2XXX11111X2212M0	10
164	2XXX111112211M0	10
165	2X111111122211M0	10
166	22XX1111112211M0	10
167	22111111122211M0	10
168	21XX21111X2212M0	10
169	21X21112XX2212M0	10
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171	21X1111XX12211M0	10
172	211XX11X2X2212M0	10
173	211X211X212211M0	10
174	2112X112XX221XM0	10
175	21112111122211M0	10

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178	1X1X2111X12211M0	10
179	1X1X11112X2212M0	10
180	121XX1111XX2212M0	10
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185	121X11111X221XM0	10
186	111X1X11112211M0	10
187	X21XX111XX1211M0	10
188	2X1XX1112X1211M0	10
189	2X1XX1111XX211M0	10
190	2X1X211XX1211M0	10
191	2X1X111X2X1211M0	10
192	2X1X111X1XX211M0	10
193	2X122111XX1211M0	10
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198	221XX1111XX211M0	10
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201	2212111XX1211M0	10
202	221211112X1211M0	10
203	221211111XX211M0	10
204	211X211X2X1211M0	10
205	211X211X1XX211M0	10
206	2111X11XXX211M0	10
207	XX1111111X2211M0	10
208	X21111111X2211M0	10
209	2X1X21121X2211M0	10
210	2X11X112XX2211M0	10
211	221X21121X2211M0	10
212	2211111X1X2211M0	10
213	2112X11X1X2211M0	10
214	2111X1122X2211M0	10
215	1X1211111X2211M0	10
216	111221111X2211M0	10