donde:
n = numero de preposiciones

5 preposiciones
$2^5 = 32$

	15	20	25	25	15					
	P	Q	R	S	T	P	Q	R	S	T
1	1	1	1	1	1	15	20	25	25	15
2	1	1	1	1	0	15	20	25	25	0
3	1	1	1	0	1	15	20	25	0	15
4	1	1	1	0	0	15	20	25	0	0
5	1	1	0	1	1	15	20	0	25	15
6	1	1	0	1	0	15	20	0	25	0
7	1	1	0	0	1	15	20	0	0	15
8	1	1	0	0	0	15	20	0	0	0
9	1	0	1	1	1	15	0	25	25	15
10	1	0	1	1	0	15	0	25	25	0
11	1	0	1	0	1	15	0	25	0	15
12	1	0	1	0	0	15	0	25	0	0
13	1	0	0	1	1	15	0	0	25	15
14	1	0	0	1	0	15	0	0	25	0
15	1	0	0	0	1	15	0	0	0	15
16	1	0	0	0	0	15	0	0	0	0
17	0	1	1	1	1	0	20	25	25	15
18	0	1	1	1	0	0	20	25	25	0
19	0	1	1	0	1	0	20	25	0	15
20	0	1	1	0	0	0	20	25	0	0
21	0	1	0	1	1	0	20	0	25	15
22	0	1	0	1	0	0	20	0	25	0
23	0	1	0	0	1	0	20	0	0	15
24	0	1	0	0	0	0	20	0	0	0
25	0	0	1	1	1	0	0	25	25	15
26	0	0	1	1	0	0	0	25	25	0
27	0	0	1	0	1	0	0	25	0	15
28	0	0	1	0	0	0	0	25	0	0
29	0	0	0	1	1	0	0	0	25	15
30	0	0	0	1	0	0	0	0	25	0
31	0	0	0	0	1	0	0	0	0	15
32	0	0	0	0	0	0	0	0	0	0

- Ropa15%.
- Muebles20%.
- Afore25%
- Banco25%
- Digital15%

total	
100	leal
85	leal
75	leal
60	no leal
75	leal
60	no leal
50	no leal
35	no leal
80	leal
65	no leal
55	no leal
40	no leal
55	no leal
40	no leal
30	no leal
15	no leal
85	leal
70	no leal
60	no leal
45	no leal
60	no leal
45	no leal
35	no leal
20	no leal
65	no leal
50	no leal
40	no leal
25	no leal
40	no leal
25	no leal
15	no leal
0	no leal

PQRST = 11111

~PQRST = 01111

f = PQRST+ PQRS~T+PQR~S

F= PQRST+PQRS+PQRT+P

RST+PQ˜RST+P˜QRST+˜PQRST

PQST+PRST+QRST