Let's look at an example of each puzzle MaquaC 5 Plus and MaquaC 5 Minus.

MaquaC 5 Plus

In the example below you will have to identify the equations which are represented by *all* the numbers in row a, c and e and all the numbers in column 1, 3 and 5. You find the solution by circling the results.

	1	2	3	4	5
A	1	6	7	2	3
B	3	■	1	■	0
C	9	2	9	8	3
D	2	■	2	■	2
E	2	0	6	7	7

A solution to the puzzle using Plus Only is:

	1	2	3	4	5
A	1	6	7	2	3
B	3	■	1	■	0
C	9	2	9	8	3
D	2	■	2	■	2
E	2	0	6	7	7

www.maquator.com

The supporting equations, which are normally not provided, are:

A: $16+7 = 23$
C: $92 = 9+83$
E: $20 = 6+7+7$
1: $13+9 = 22$
3: $7+19 = 26$
5: $30 = 3+27$

MaquaC 5 Minus

In the example below you will have to identify the equations which are represented by *all* the numbers in row a, c and e and all the numbers in column 1, 3 and 5. You find the solution by circling the results.

	1	2	3	4	5
A	6	2	1	1	5
B	5	▓	4	█	8
C	7	1	2	6	9
D	1	█	1	█	4
E	8	7	8	7	9

The solution results to the puzzle are:

	1	2	3	4	5
A	⑥	2	①	1	5
B	5	▓	4	█	8
C	7	1	2	⑥	9
D	1	█	1	█	④
E	8	7	8	⑦	⑨

The supporting equations, which are normally not provided, are:

A: $6 = 21\text{-}15$
C: $71\text{-}2 = 69$
E: $87\text{-}8 = 79$
1: $81\text{-}75 = 6$
3: $8\text{-}1\text{-}2\text{-}4 = 1$
5: $58\text{-}9 = 49$