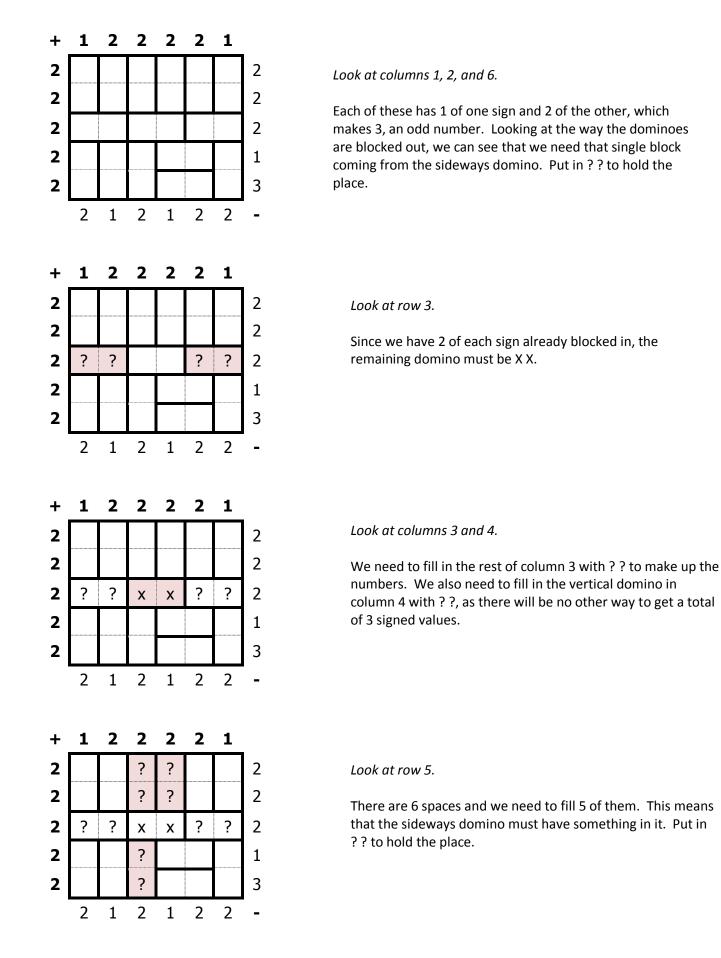
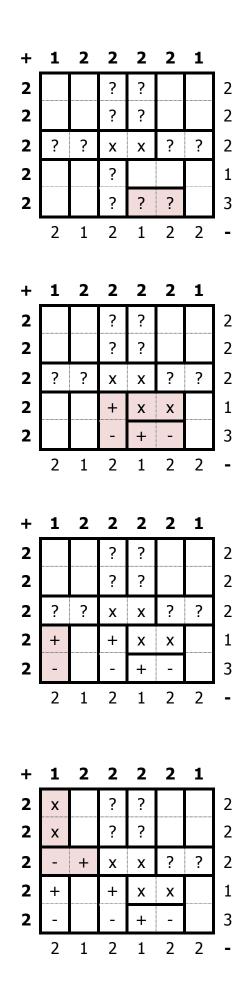
Magnets: step-by-step solutions for a medium puzzle





Look at column 4, then column 3.

In order to get 2 + signs in this column, the bottom value must be +. Also, we have the necessary 3 spaces filled, so the remaining space must be X. Finally, we can replace the ? marks in the bottom 2 squares of column 3.

Look at row 4.

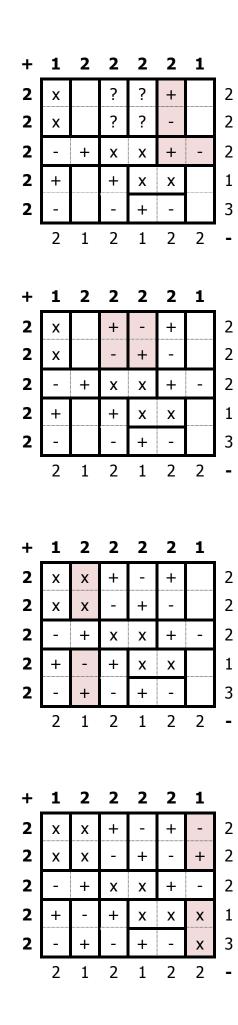
There is only possible place for that second + to go. Once this is in place, we can replace the ? in column 1. Notice that we have used up all the values for column 1, so the other two squares must be X.

Look at column 1.

Now we can replace the ? in column 1. Notice that we have used up all the values for column 1, so the other two squares must be X.

Look at column 5.

Since one square has an X and we need to fill 4 squares, the rest of the column can be filled in.



Look at columns 3 & 4.

The ? marks can be replaced, as they are beside known values.

Look at column 2.

The second square from the top is beside both a + and a -, so it can't take on either value. Put in the X X, then finish the column.

Finish rows 1 & 2.

Column 6 now has all its values, so we can finish the puzzle.