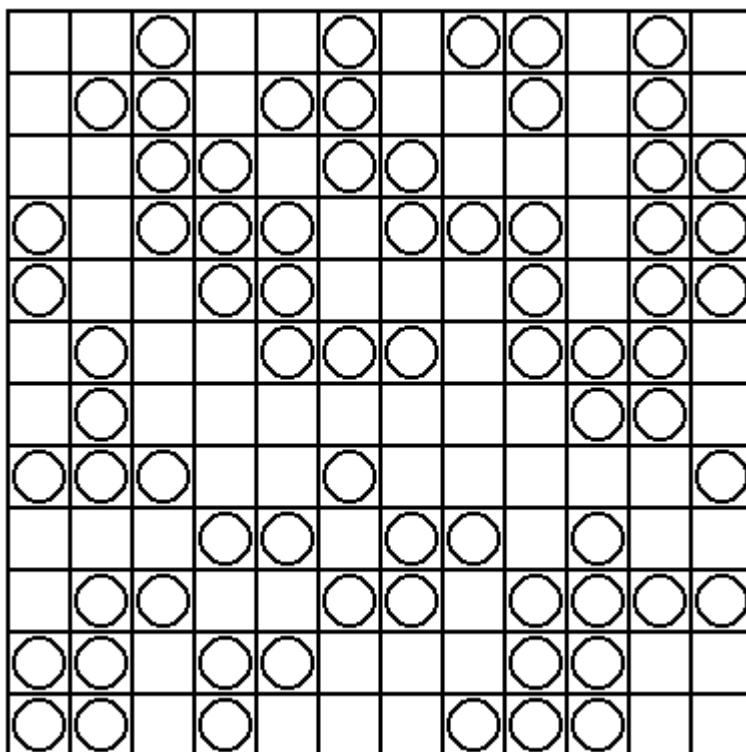


Number Crossword (*****)

The numbers tell you the sum of the digits you ought to fill in. Every sum has to be reached by an addition of different numbers. Only the numbers from 1 to 9 are possible. So the sum '7' in 3 digits can only be constructed through the combination '1','2' and '4'.

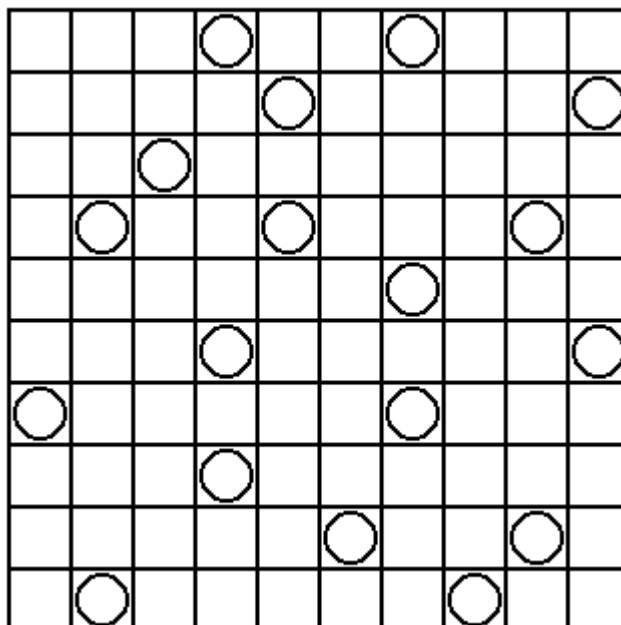
L's (****)

Divide the grid into "L"-shaped pieces of four squares. Each piece must contain exactly two circles.



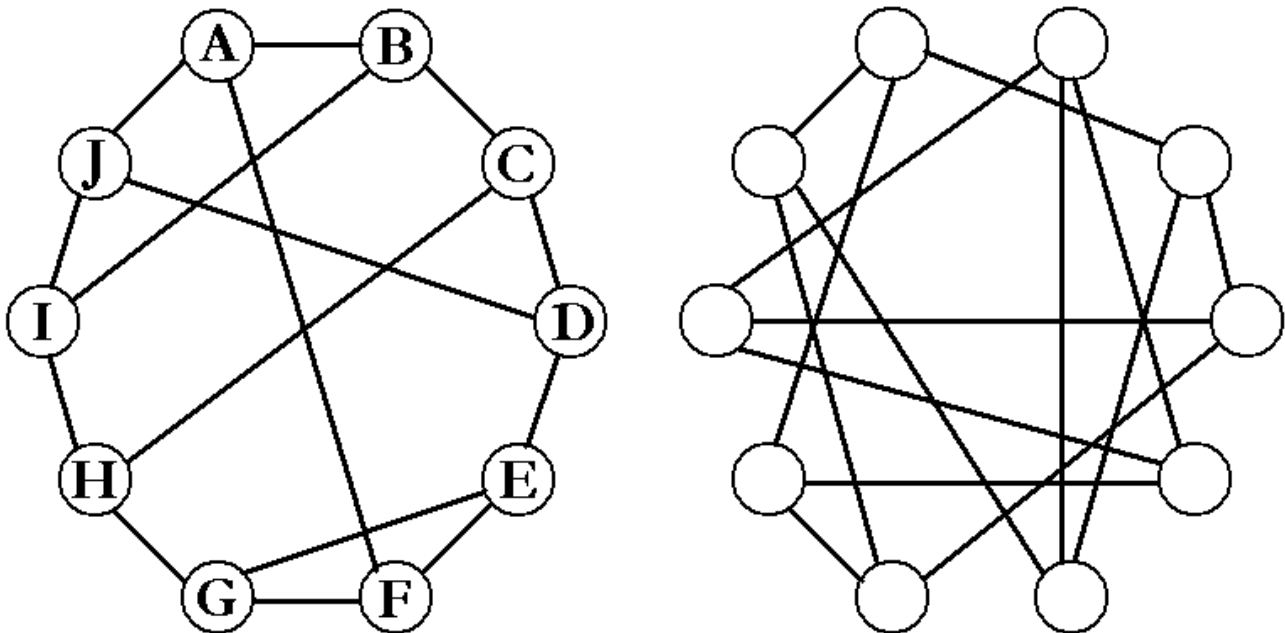
Take circles (*)

Find a path from the top left corner to the bottom right corner so that you pass through every circle once. The path may not touch itself, not even diagonally.



Elastic Bands (***)

Ten pegs are placed in a circle. The pegs are connected to each other with elastic bands. When you move a peg, the bands that are connected to it stretch or shrink depending on where the other end is connected. The first figure shows you the initial position of the pegs and their connections. After moving all the pegs around, the elastic band network looks like the second figure. Put the characters back on the right pegs.



Double nine dominos (***)

A full set of 55 stones (from 0-0 to 9-9) is placed on a table. I have erased the edges. Can you find how the stones are placed on the table below?

8	9	6	3	4	4	4	6	0	6
0	4	7	0	7	5	2	1	0	8
9	7	7	7	8	2	7	2	9	8
4	5	7	3	4	2	2	1	7	3
6	6	3	1	1	4	4	1	7	1
1	5	9	9	0	9	9	8	0	5
2	7	9	6	2	7	2	8	1	6
1	1	3	6	5	6	8	5	6	8
5	3	8	1	3	5	4	4	3	2
0	2	5	8	3	9	0	5	3	0
6	3	4	8	9	2	9	5	0	0

Spy hole (*)

The floor has been divided into 36 rooms, which are all interconnected by doors. Some doors are open, others are closed. In every room there is a figure that indicates how many other rooms can be looked into. Which doors are closed?

3	2	6	3	5	3
3	2	5	5	4	1
4	4	5	5	4	3
2	6	7	7	4	6
4	4	3	5	3	4
3	1	3	2	3	2

Magnets (***)

The grid is made up of magnetic and non-magnetic plates. Each magnetic plate has two halves: one positive (+) and one negative (-). Halves with the same symbol cannot be connected horizontally or vertically. The numbers outside the

											5	4
											4	6
											4	3
											4	5
											4	4
											6	5
											6	4
											2	5
											5	3
											4	5
											6	4
											4	6
4	4	5	4	4	5	5	4	5	5	3	6	+
5	5	5	4	2	5	4	5	5	6	3	5	-