SUDOKUCUP 12
Competition puzzles

Sudoku

Round 1: Ordinary

HALAS
sudokualogika.cz

Tournament of HALAS league

SUDOKUCUP.COM

Partners:

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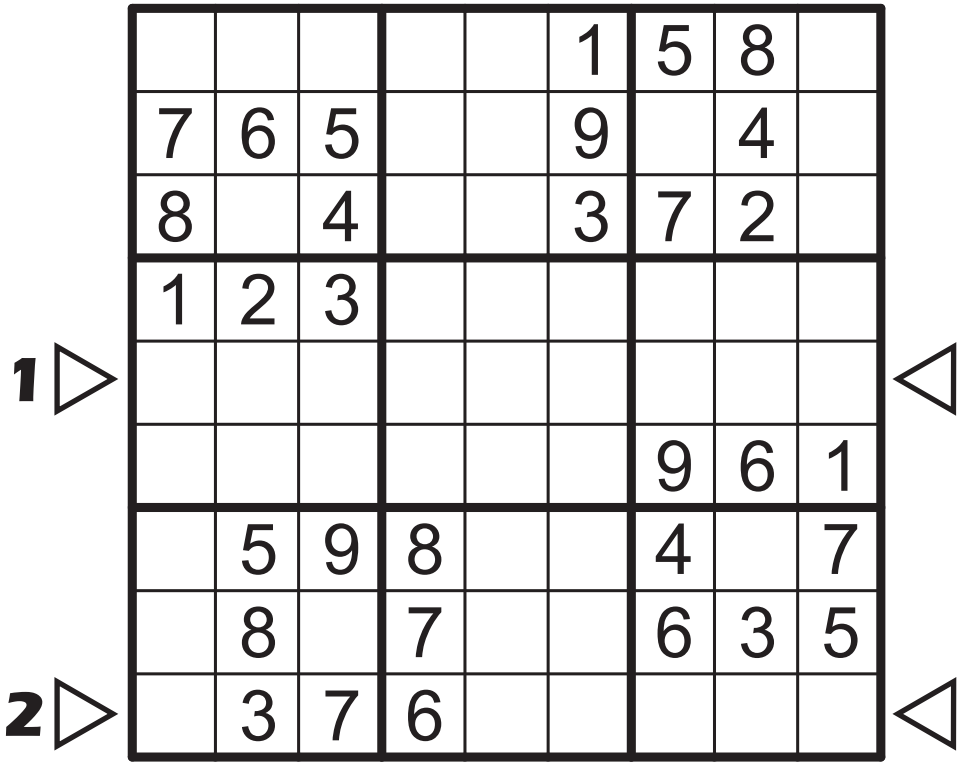
SUDOKUCUP 12
Round 1: Ordinary

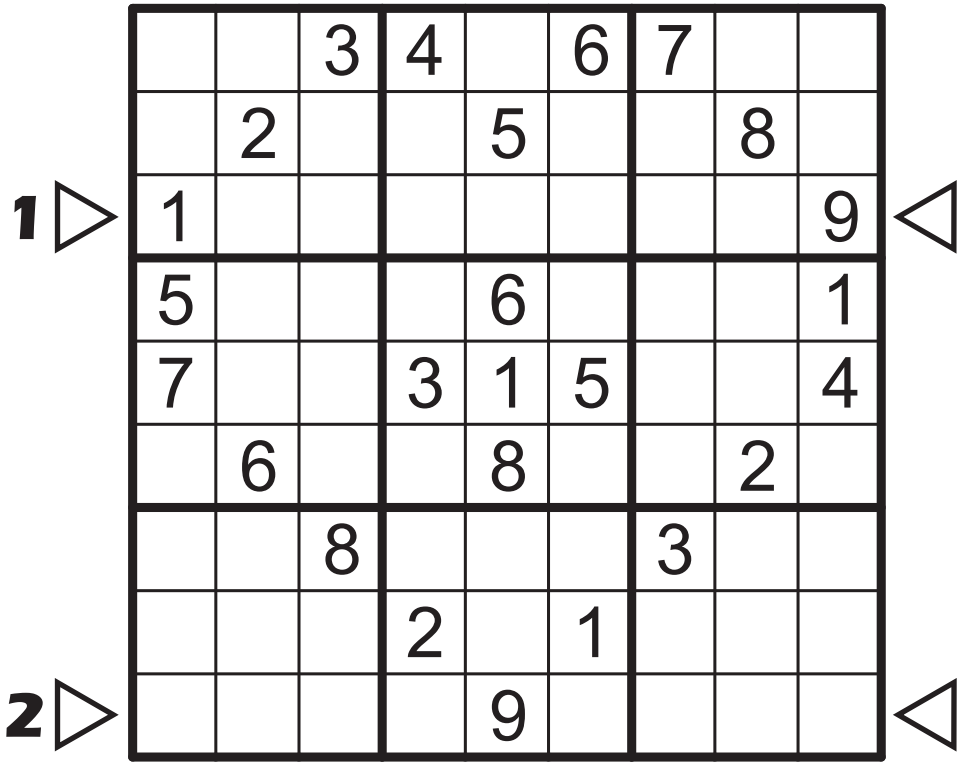
1) Classics (10 points)

Fill in the grid so that every row, column, and 3x3 box contains the digits 1 through 9.



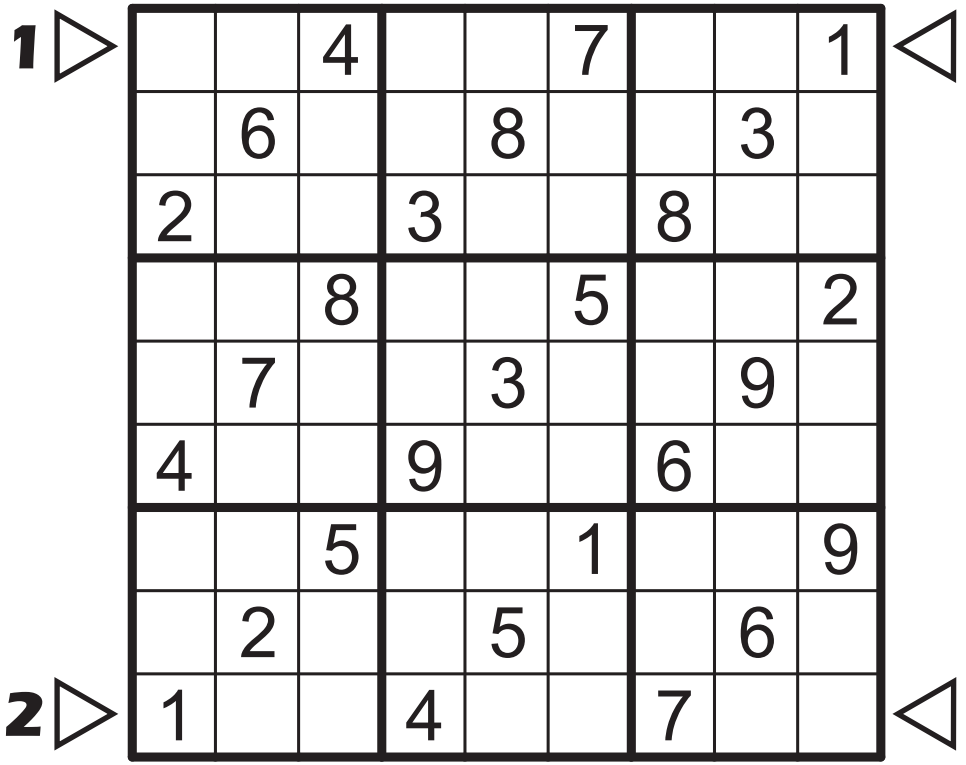
2) Classics (17 points)

Fill in the grid so that every row, column, and 3x3 box contains the digits 1 through 9.



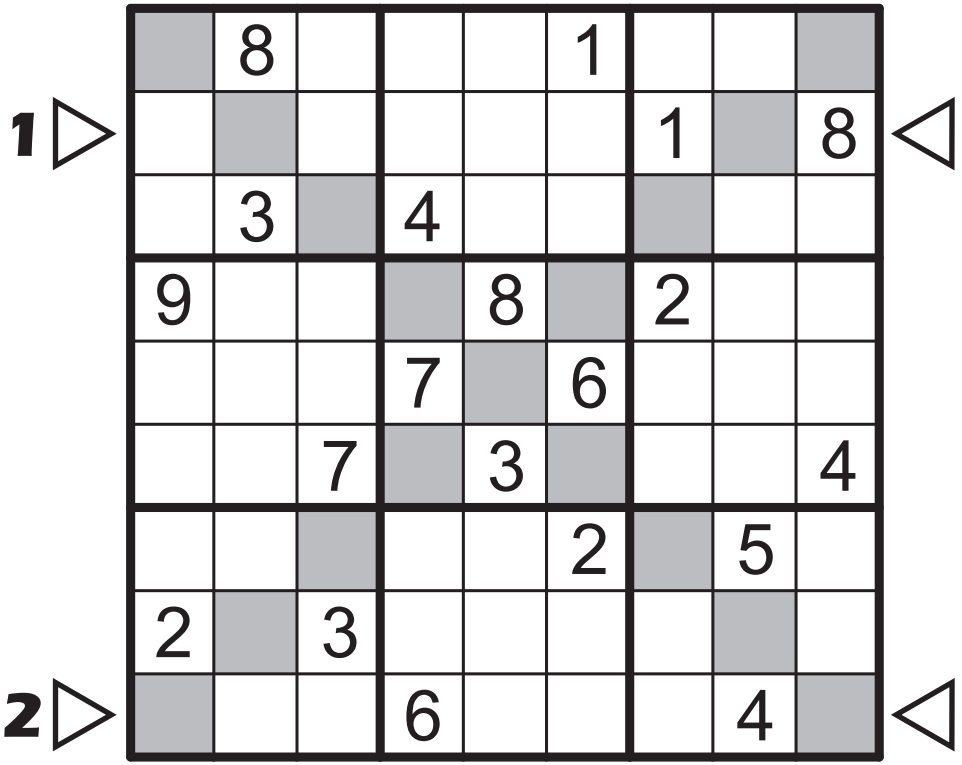
3) Classics (23 points)

Fill in the grid so that every row, column, and 3x3 box contains the digits 1 through 9.



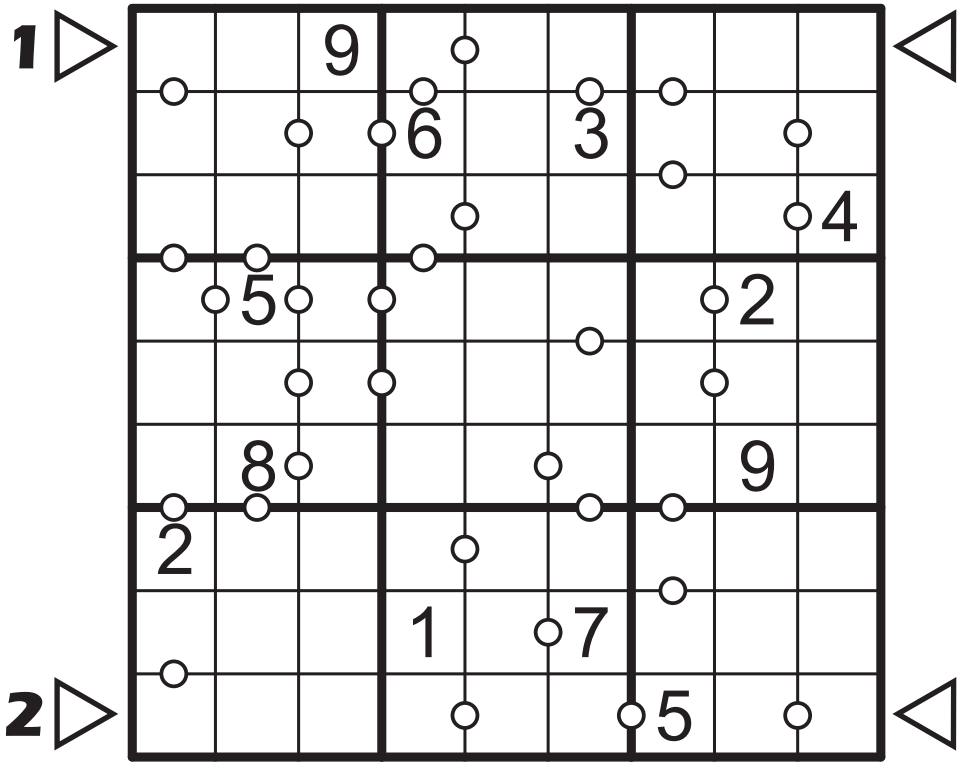
4) Diagonal (19 points)

Fill in the grid so that every row, column, and 3x3 box contains the digits 1 through 9.
Moreover both main diagonals contain all digits 1 through 9.



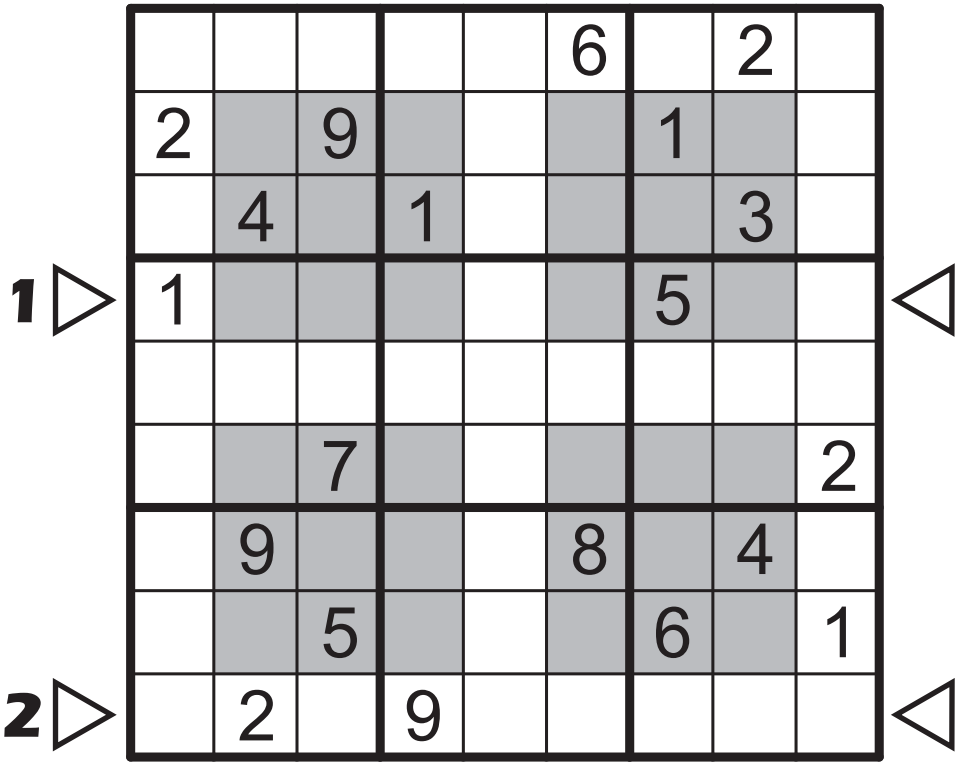
5) Consecutive (12 points)

Fill in the grid so that every row, column, and 3x3 box contains the digits 1 through 9.
All pair of adjacent cells containing consecutive digits are marked with a circle.



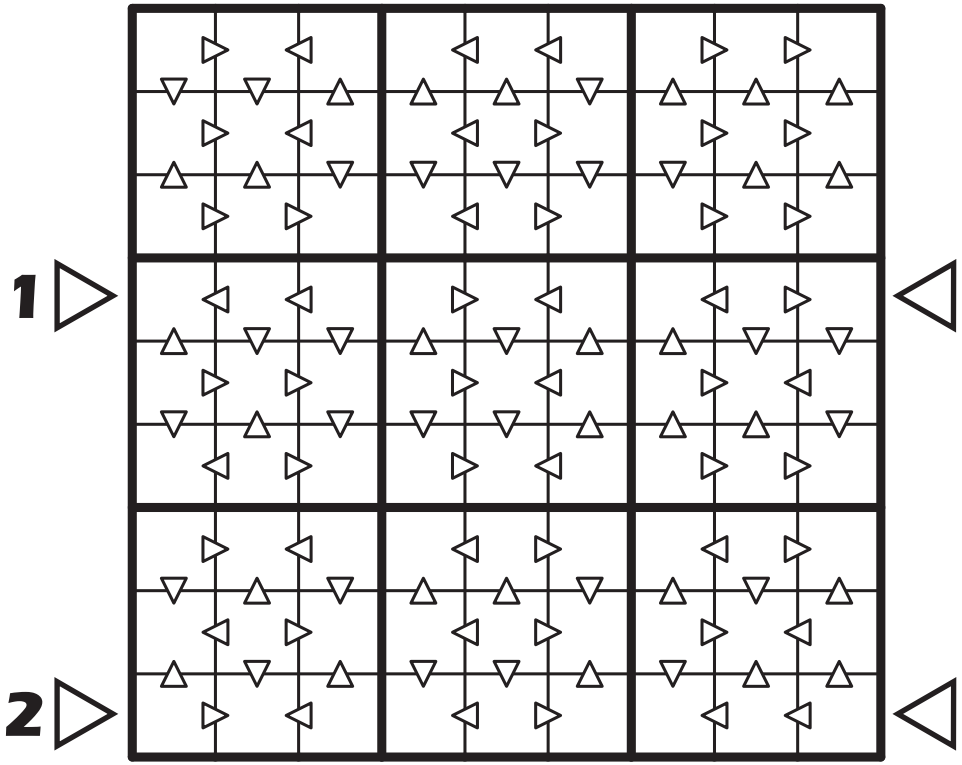
6) Windoku (20 points)

Fill in the grid so that every row, column, and 3x3 box contains the digits 1 through 9.
Moreover the four marked extraregions contain all digits 1 through 9.



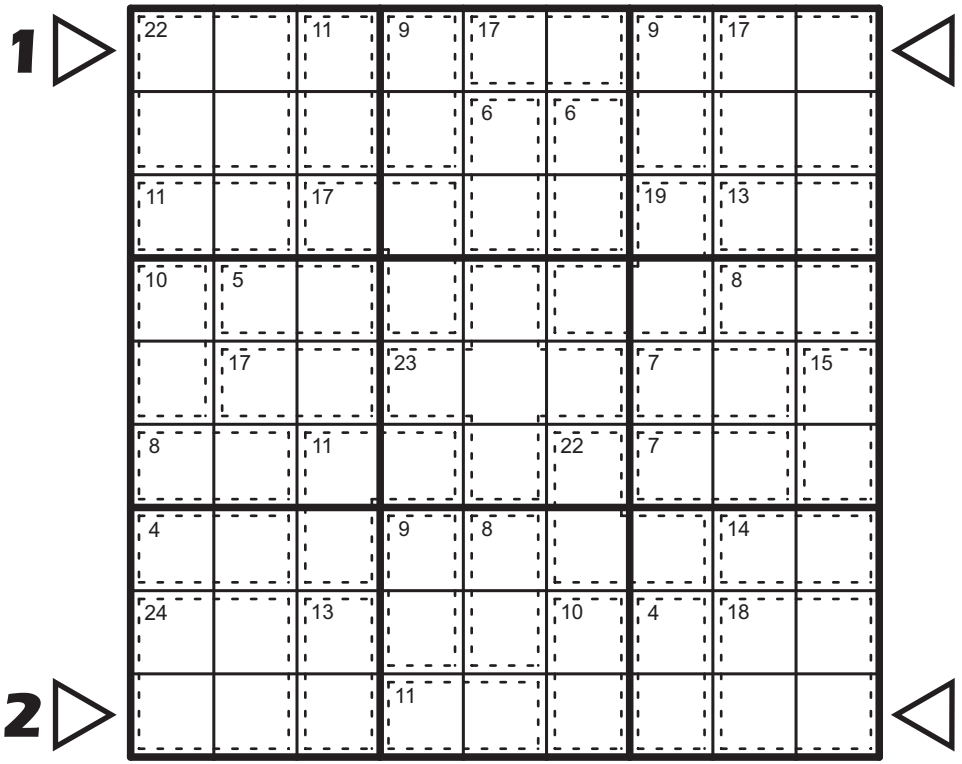
7) Greater Than (26 points)

Fill in the grid so that every row, column, and 3x3 box contains the digits 1 through 9.
The digit must follow given inequality signs.



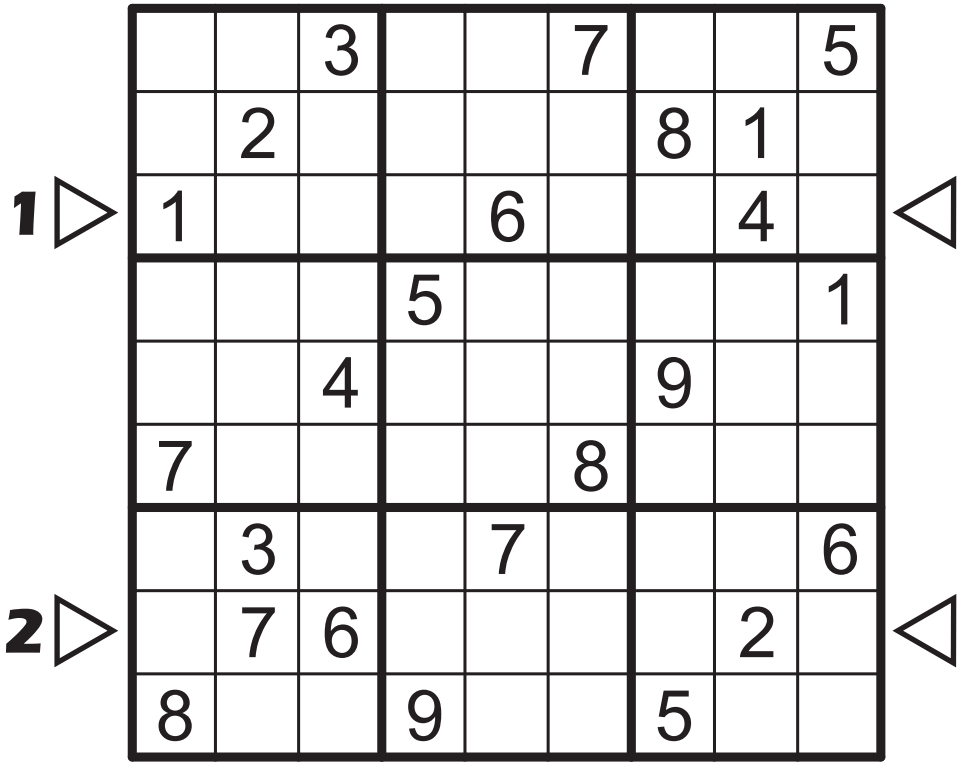
8) Killer (16 points)

Fill in the grid so that every row, column, and 3x3 box contains the digits 1 through 9.
The grid is divided into cages. The sum of digits inside every cage is given. Moreover all digits in one cage must be distinct.



9) Quadro (27 points)

Fill in the grid so that every row, column, and 3x3 box contains the digits 1 through 9.
No square of 2×2 cells anywhere in the grid can contain either 4 even or 4 odd digits.



10) Irregular (30 points)

Fill in the grid so that every row, column, and boldly outlined region contains the digits 1 through 9.