SUDOKU - only one descriptive pairs
Place the digits 1-9 in each column, each row and in all nine $3 \times 3$ regions.
For every pair ( $\mathrm{X}, \mathrm{Y}$ ) of clues outside the grid exactly one of the following is true:

1. $X$ is the $Y$ th digit from that side; or 2. Y is the X th digit from that side.

