## $1^{\text {st }}$ ROUND

Multi - Standard Sudoku rules apply. Additionally, each digit appears exactly once in each of the three big squares.

Pan Vód'a - Standard Sudoku - Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined $3 \times 3$ regions.

Dia Sud - Even Diagonal Sudoku. Standard Sudoku rules apply. Additionally, each digit appears exactly once in each of the two main diagonals, and the gray squares must contain even digits.

Uhlopříčka - Diagonal Sudoku. Standard Sudoku rules apply. Additionally, each digit appears exactly once in each of the two main diagonals.

Killer - Killer Sudoku. Standard Sudoku rules apply. Additionally, the sum of the numbers in each outlined region is equal to the corresponding number given in a corner of the outline. No digit is repeated within a given outlined region.

Plástev - Square Sum Sudoku. Standard Sudoku rules apply. Additionally, each diamond gives the sum of numbers in the neigbouring cells.

Liška - Odd Sudoku. Standard Sudoku rules apply. Additionally, the gray squares must contain odd digits.

Soudek - Even Sudoku. Standard Sudoku rules apply. Additionally, the gray squares must contain even digits.

Zabijáček - Little Killer Sudoku. Standard Sudoku rules apply. Number with arrows indicate sum of the numbers in each direction.

## $2^{\text {nd }}$ ROUND

Cvrček, Křižák a Goliáš - Irregular Sudoku. Standard Sudoku rules apply, except the nine $3 \times 3$ regions are replaced with irregularly shaped regions.

Pan Kód'a - Standard Sudoku. Standard Sudoku rules apply.
Lišák - Odd Sudoku. Standard Sudoku rules apply. Additionally, the gray squares must contain odd digits.

Úhloliché - Odd Diagonal Sudoku. Standard Sudoku rules apply. Additionally, each digit appears exactly once in each of the two main diagonals, and the gray squares must contain odd digits.

Sudosudoku - Even Sudoku. Standard Sudoku rules apply. Additionally, the gray squares must contain even digits.

Diagetes sudokus - Even Diagonal Sudoku. Standard Sudoku rules apply. Additionally, each digit appears exactly once in each of the two main diagonals, and the gray squares must contain even digits.

Hranol - Block Sudoku. Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the nine layers and the nine stacked columns.
$\mathbf{1 + 2}=\mathbf{3}$ - Addition Sudoku. Standard Sudoku rules apply. Additionally, each of the five $3 \times 3$ regions with dashed line represents the addition of two 3-digit numbers and their sum.

## $3^{\text {rd }}$ ROUND

Trefa - Target Sudoku. Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the round, sector of the circle and the nine outlined regions.

Otočka - Turn round Sudoku. One of the $3 \times 3$ regions has been 90 degree turned but we don't know whether left or right. Find it and turn it back to the correct position.

Killer jak má být - Killer Sudoku. Standard Sudoku rules apply. Additionally, the sum of the numbers in each outlined region is equal to the corresponding number given in a corner of the outline. No digit is repeated within a given outlined region.

Diogenes v sudu - Even Diagonal Sudoku. Standard Sudoku rules apply. Additionally, each digit appears exactly once in each of the two main diagonals, and the gray squares must contain even digits.

Krychle - Cube Sudoku. Standard Sudoku rules apply. Additionally, the digit on the common edge of two sides must be the same number.

Pan Bód'a - Standard Sudoku. Standard Sudoku rules apply.
$12 \times 12$ - Standard Sudoku. Standard Sudoku rules apply.
Mrakodrapy - The Scyscraper Sudoku. Standard Sudoku rules apply. Additionally, the digits inside indicate the high of each scyscraper, digits outside indicate how many scyscrapers we can see in each row or column.

## PLAY-OFF

1. Standard Sudoku. Standard Sudoku rules apply.
2. Odd Diagonal Sudoku. Standard Sudoku rules apply. Additionally, each digit appears exactly once in each of the two main diagonals, and the gray squares must contain odd digits.
3. Irregular Sudoku. Standard Sudoku rules apply, except the nine $3 \times 3$ regions are replaced with irregularly shaped regions.
4. Diagonal Sudoku. Standard Sudoku rules apply. Additionally, each digit appears exactly once in each of the two main diagonals.
5. Little Killer Sudoku. Standard Sudoku rules apply. Number with arrows indicate sum of the numbers in each direction.
