

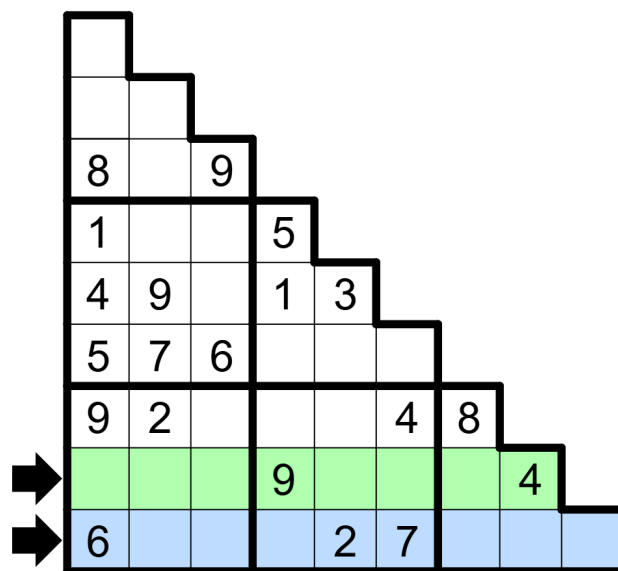


# Paid Practice Problem For AISC

## Rules:

1. **Sujiken (from Japanese "sujikai", literally "diagonal") is a variation of Sudoku, invented by George Heineman (USA). The puzzle consists of a triangular grid of cells containing digits from 1 to 9. The objective is to fill a grid with digits so that each cell contains a digit and no digit is repeated in any column, row and diagonal in any direction. Also, no digit occurs twice in any of the three larger  $3 \times 3$  square regions and any of the three larger triangular regions enclosed by thick borders.**
2. **Little Unique Killer Sudoku is a variation of Little Killer Sudoku. Clues outside the grid indicate the sums of digits in the direction of the corresponding arrow. Digits may not repeat within a sum.**
3. **Note the answer key, all digits in highlighted cell without space, left to right.**
4. **Submit the answer key at contest page.**

### Problem 1 : Sujiken Sudoku



## Problem 2 : Little Unique Killer Sudoku

