

Classics Collection

Group 16: Hakyuu (*Hausigel*)

This is the sixteenth group in our Classics Collection series. The six smaller puzzles have been designed for beginners. The six larger ones are a bit trickier; some of them have a difficulty level close to what one might encounter in contests. We hope you enjoy the puzzles!

Puzzle instructions: Enter numbers into the grid so that each region of size N contains numbers from 1 to N , each number exactly once. If the same number appears multiple times within a row or column, the number itself indicates the minimum distance between these numbers: each pair of equal numbers K in the same row or column must be separated by at least K other cells between them.

Example and Solution:

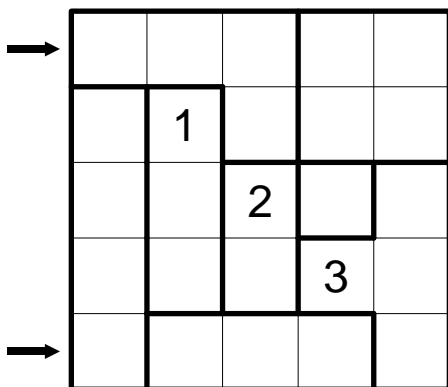


Solution code: Enter the contents of the two marked rows (first the upper one, then the lower one, and within each row from left to right).

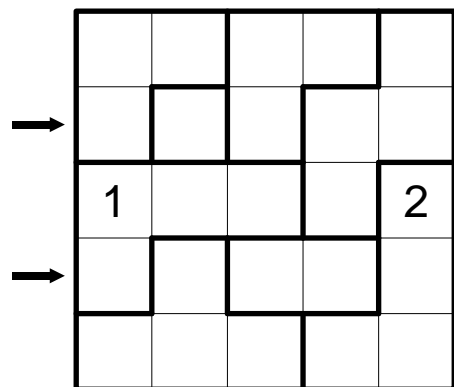
In the example, the solution code would be: **21431 24352**

Note regarding syntax: For this group, the *PuzzleCheck* tool will ignore all characters except digits, hence spaces and separators (such as commas) can be entered at will.

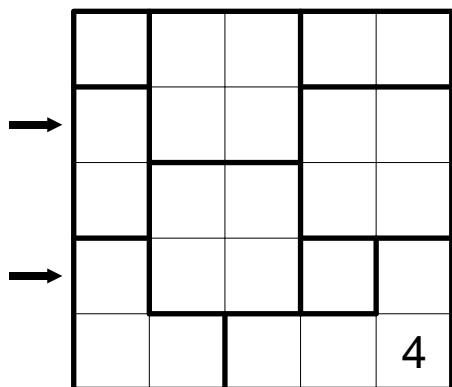
Hakyuu 1



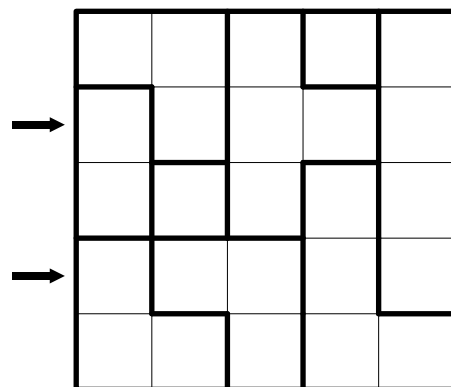
Hakyuu 2



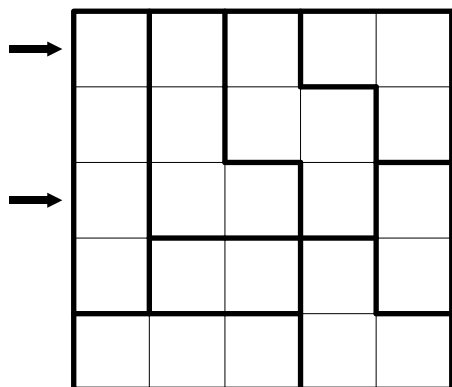
Hakyuu 3



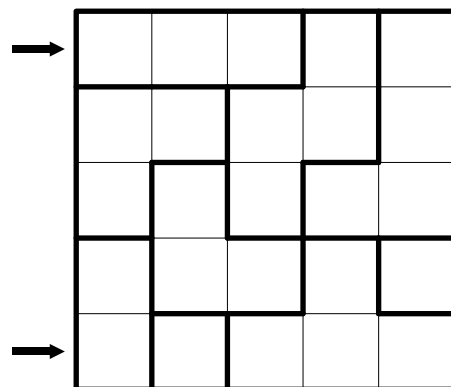
Hakyuu 4



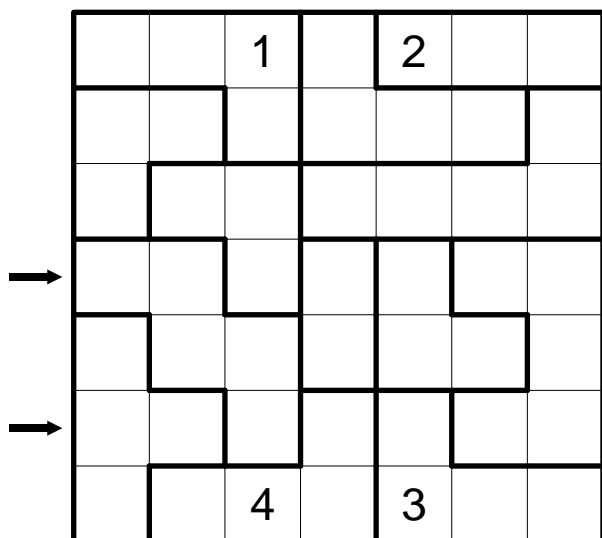
Hakyuu 5



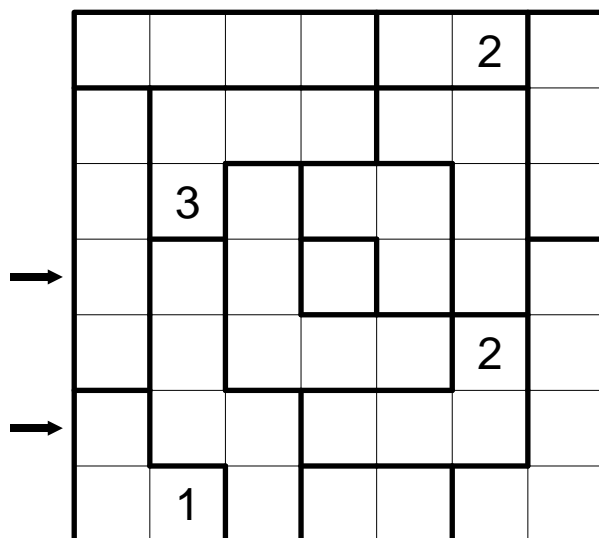
Hakyuu 6



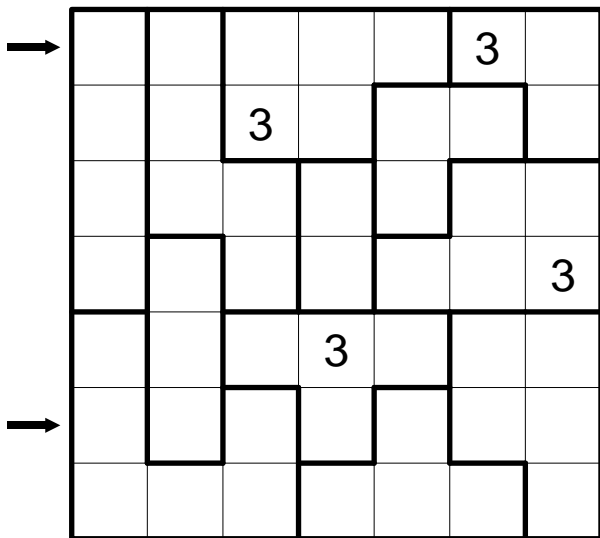
Hakyuu 7



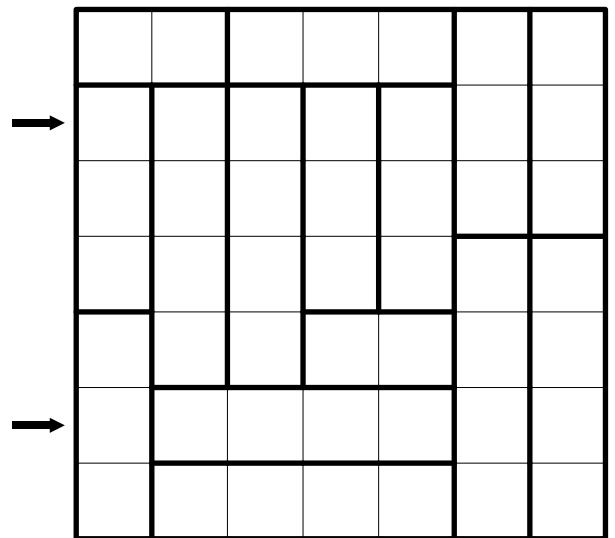
Hakyuu 8



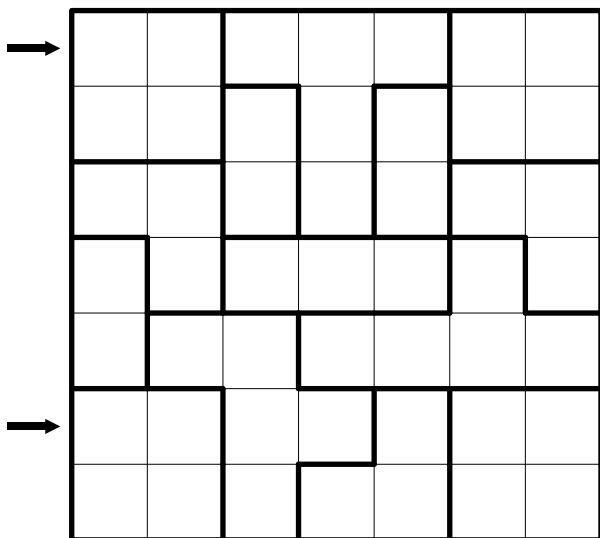
Hakyuu 9



Hakyuu 10



Hakyuu 11



Hakyuu 12

