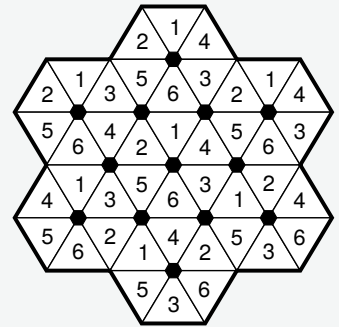


Snowflake Sudoku

10 puzzles, easy to expert, with solutions on the last page

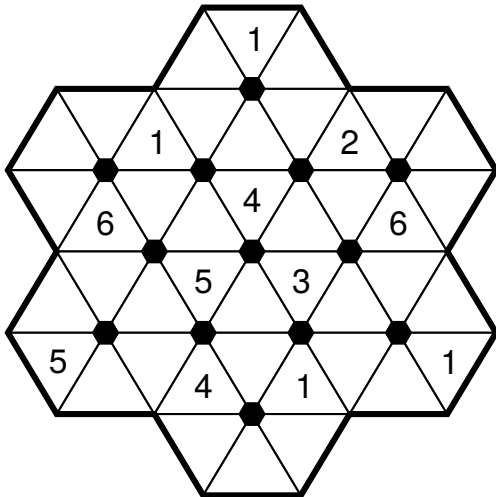
How to play Snowflake Sudoku

- Fill every empty triangle with a number from **1 to 6**.
- The puzzle has **13 black hexagons**. The six triangles around each black hexagon must contain the numbers 1 to 6 once each.
- The hexagons overlap, so one triangle can belong to two or three hexagons.
- Along the border there are **partial hexagons** made of four triangles. No number can repeat within a partial hexagon.

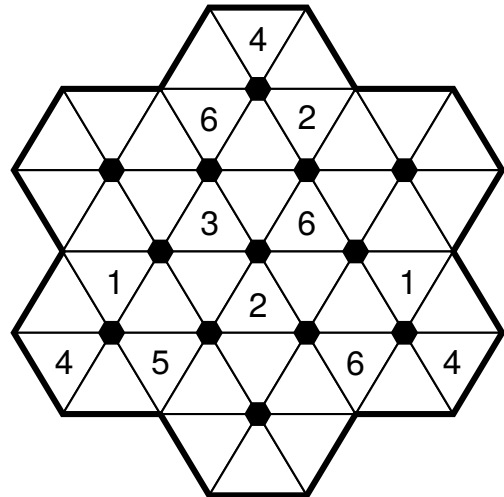


Solved example

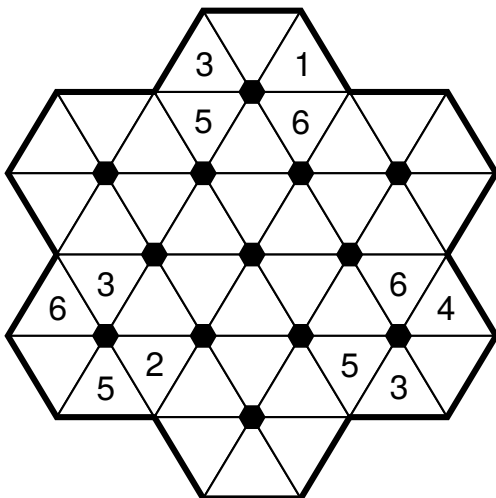
1 ● Easy



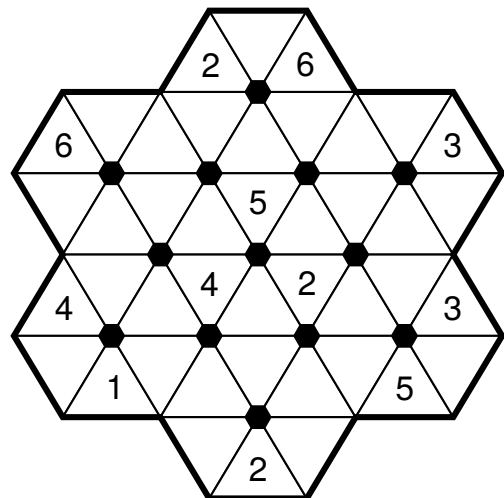
2 ● Easy



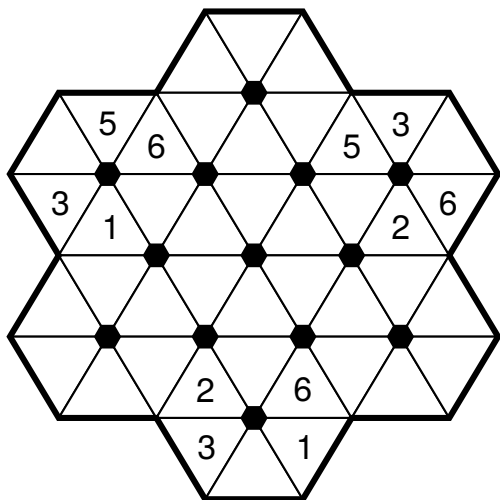
3 ● Medium



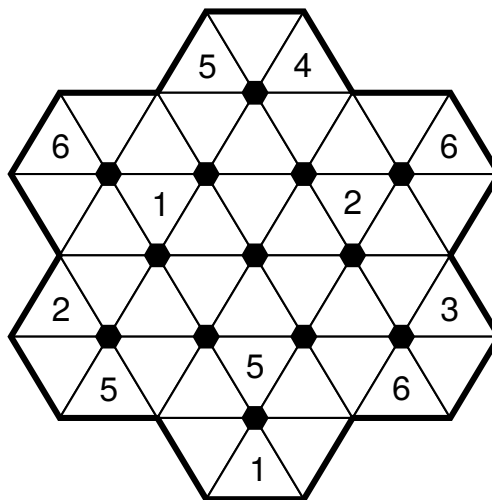
4 ● Medium



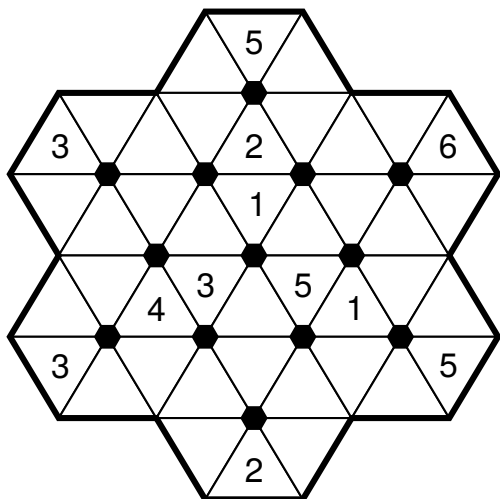
5 ● Medium



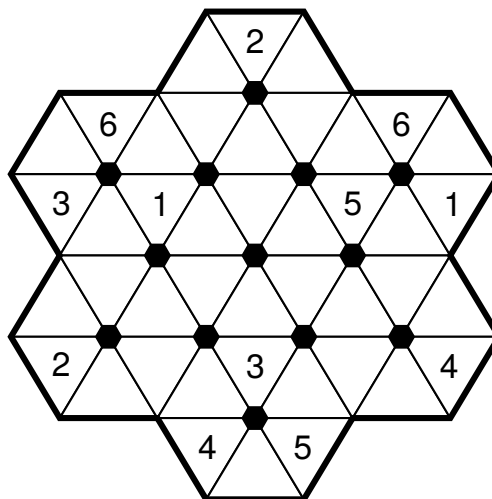
6 ● Hard



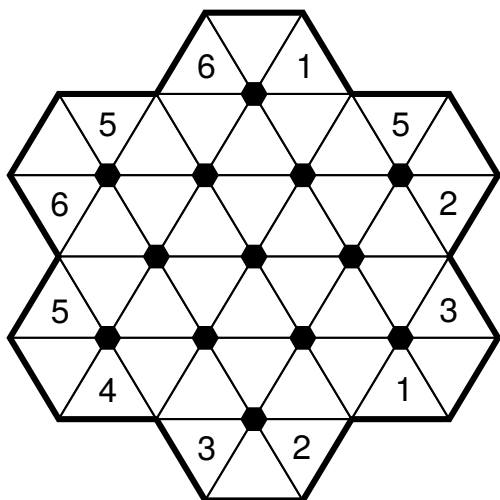
7 ● Hard



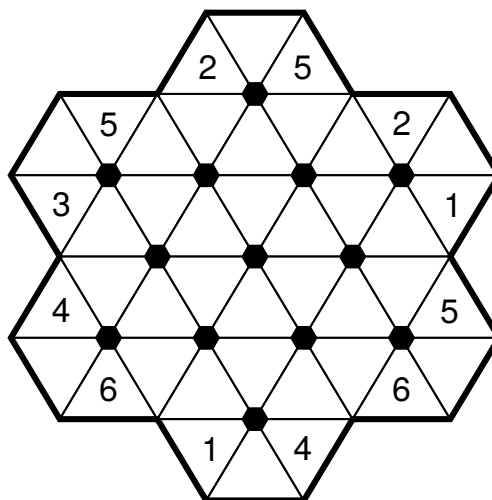
8 ● Hard



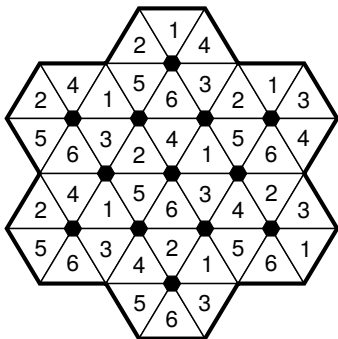
9 ● Expert



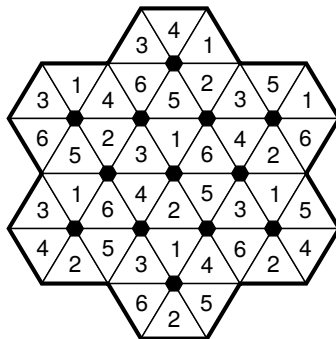
10 ● Expert



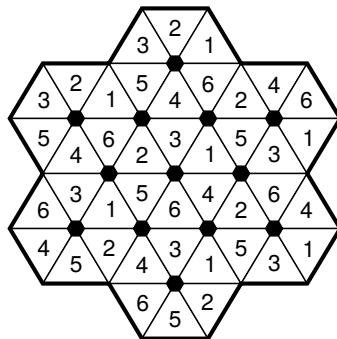
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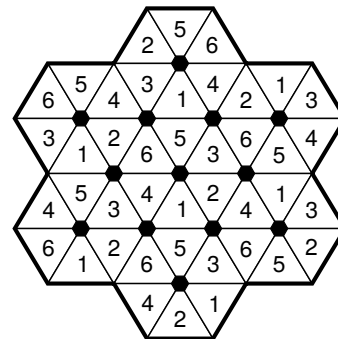
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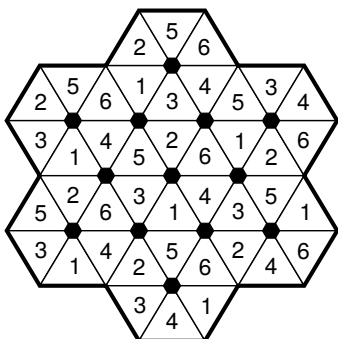
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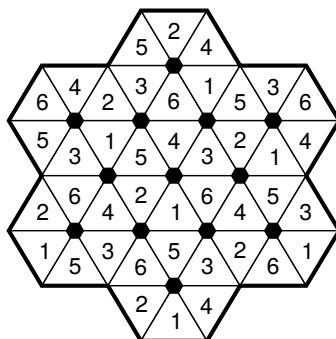
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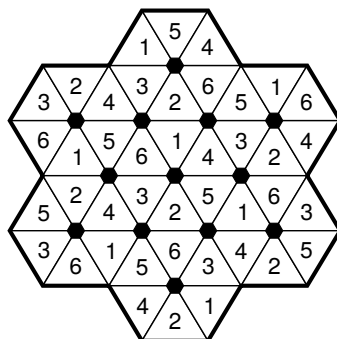
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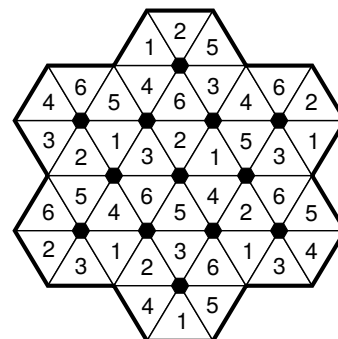
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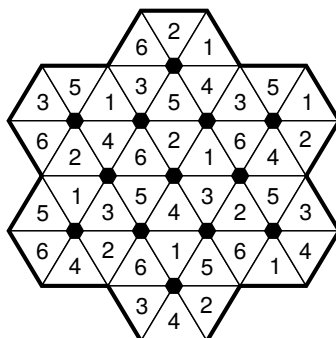
7



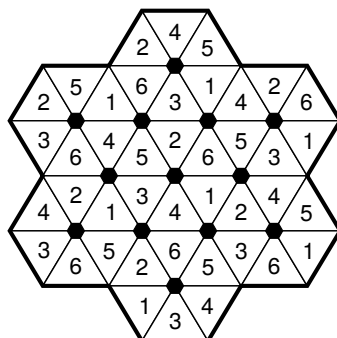
8



9



10



More Snowflake Sudoku in the book

Snowflake Sudoku puzzles from the inventor of the puzzle, with the rules and the solving strategies at the front of the book and a free online solver for when you are stuck.

prispuzzles.com/books