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Regulars



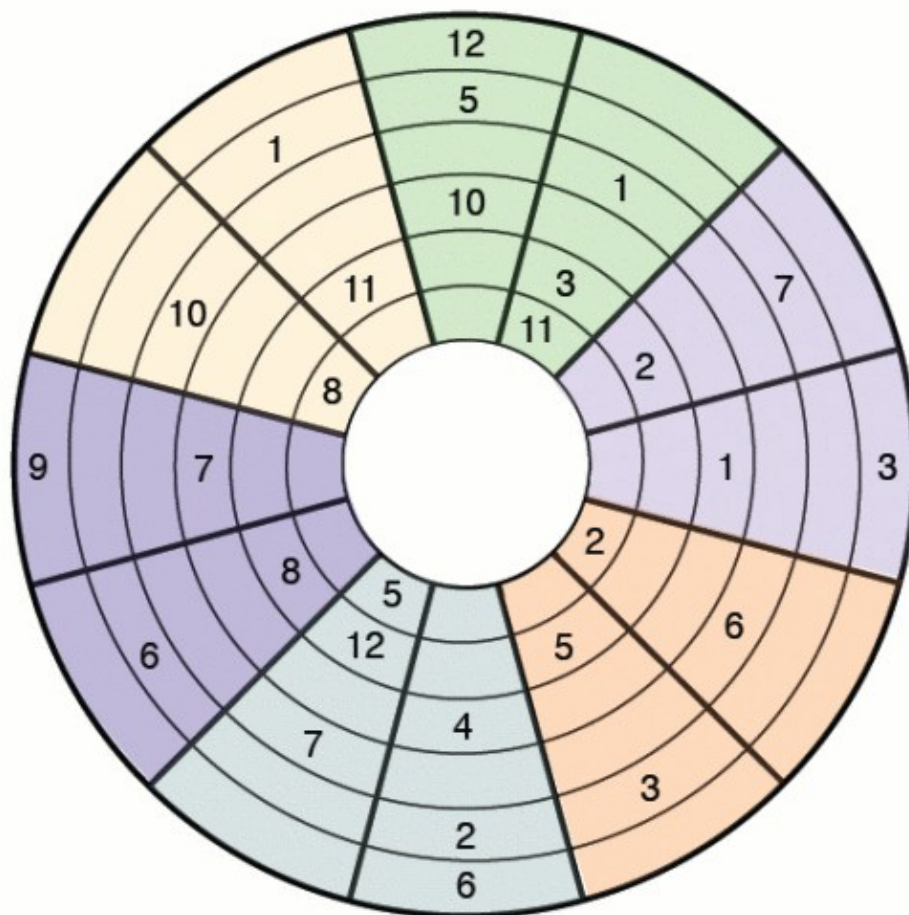
Puzzle page



Clock Sudoku

Here is the second installment of our series of Sudoku variations. It was kindly provided by [Brainfreeze puzzles](#), a puzzle making company run by the mathematician Laura Taalman and the software developer Philip Riley, whose book [Color Sudoku](#) will be available in the spring.

Fill the rings with the numbers from 1 to 12 so that no number is repeated in any of the six rings, any of the six shaded double-wedges, or any of the pairs of opposite wedges. Have fun!



If you are stumped by [last issue's puzzle](#), here is [the solution](#).

For some challenging mathematical puzzles, see the [NRICH](#) puzzles from [this month](#) or [last month](#).



Plus is part of the family of activities in the Millennium Mathematics Project, which also includes the [NRICH](#) and [MOTIVATE](#) sites.