FEATURING... THEMELESS SPECIAL: A CROSSWORD BY BRENDAN EMMETT QUIGLEY

GAMES WORLD OF PUZZLES®

FEBRUARY 2023

CROSSWORDS + LOGIC + CONTEST + FEATURES

Dizzy Lizzy:
a number logic puzzle
by Rodrigo Jorquera Jorquera

The One and Only:
a trivia quiz
by Christopher Magan

Also...
Change of Art: p. 6
Chain Sudoku p. 52
Family Reunions p. 66

ANOTHER FINE KAPPA PUBLICATION

INSTRUCTIONS: Here we have two robots (in the upper left and lower right corners) in a maze of colored gates. Your job is to get the two bots to switch places by giving them a series of commands as to which gates they should go through. Both robots move simultaneously and must go through gates of the same color at the same time. Black gates are closed off; neither robot can go through them. Our best solution is 10 commands; can you do better?

OUR SOLUTION, PAGE 78

COLORBOTS

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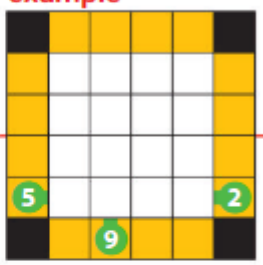
SNAKES IN BOXES

BY RODOLFO KURCHAN

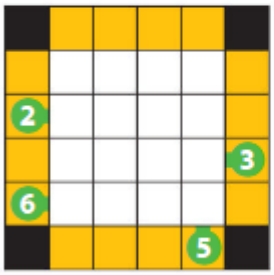
Your goal in these puzzles is to fill all of the boxes in the diagrams with snakes of the indicated lengths. Each snake starts at a number, which indicates its length (the number of boxes it occupies). Snakes can go straight or turn at right angles, but no 2×2 area of boxes may contain the same snake. (See below for examples of correct and incorrect solutions).

ANSWERS, PAGE 77

example



one



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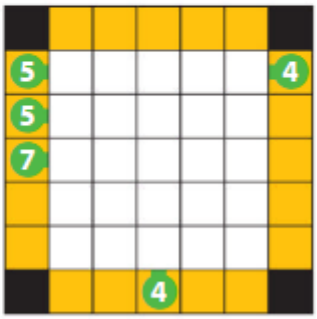
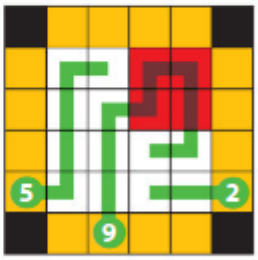
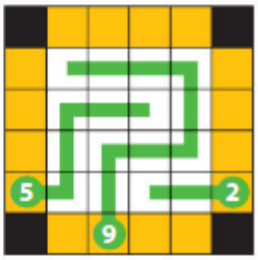


incorrect solution



correct solution



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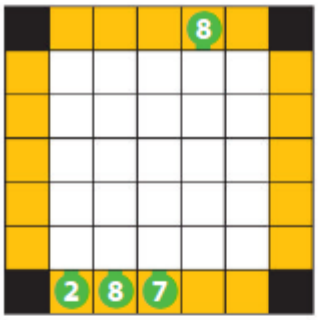

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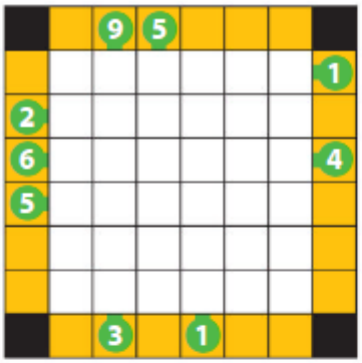

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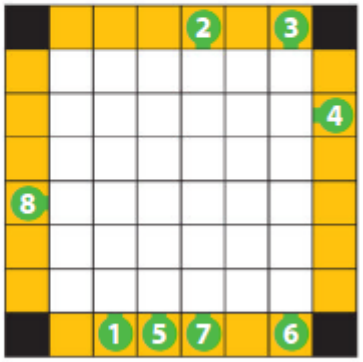

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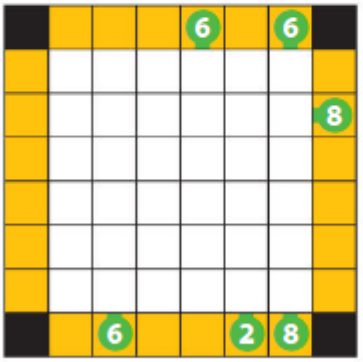

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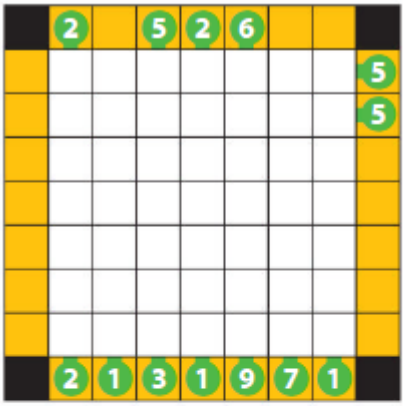

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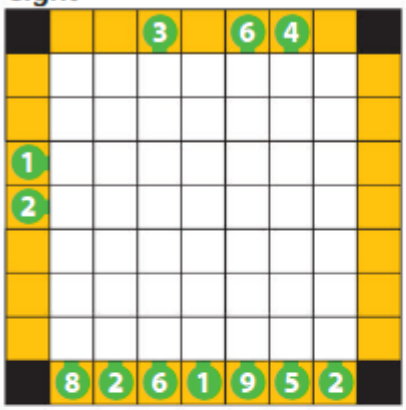

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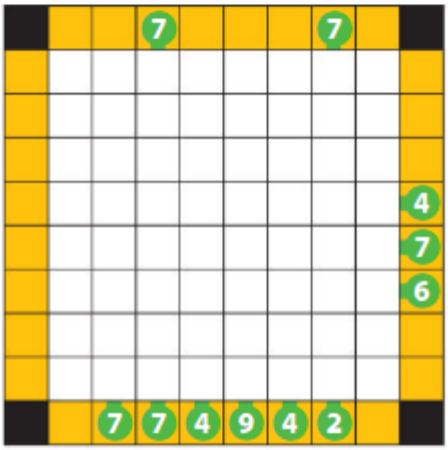

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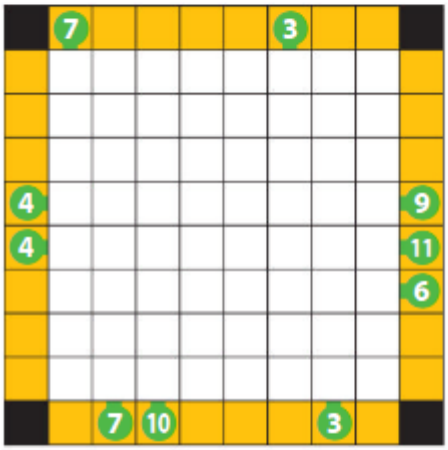

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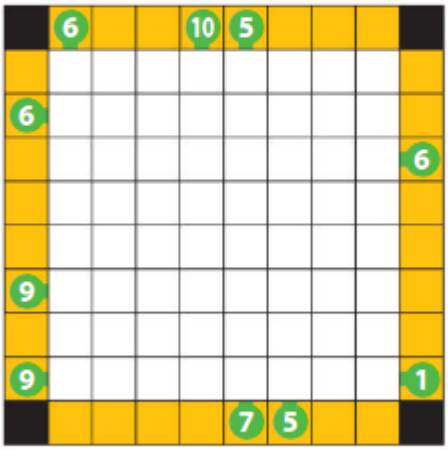
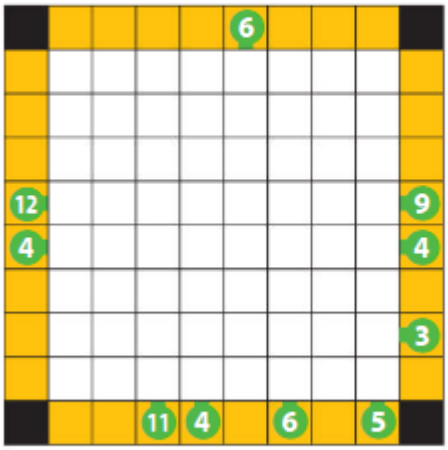
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