

Cryp-tic
Tick Tick Boom!
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SEPTEMBER 2022

GAMES



FOR
CREATIVE
MINDS AT
PLAY

WORLD OF PUZZLES®

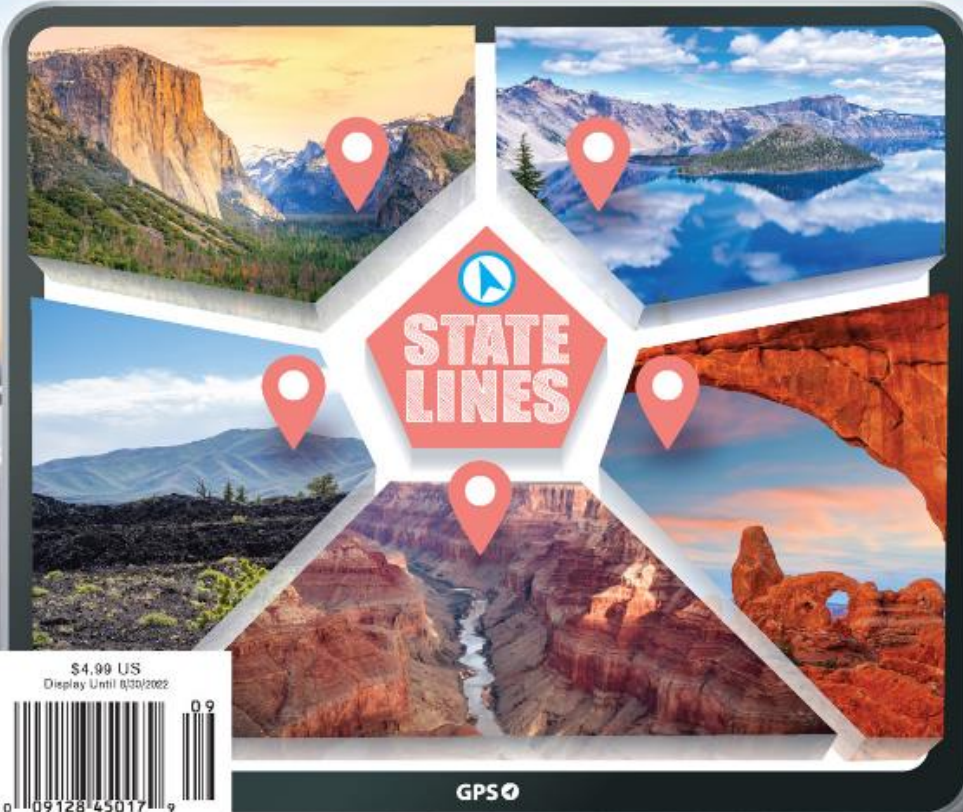
CROSSWORDS + LOGIC + CONTEST + FEATURES

CAN YOU NAME EACH OF THE FIVE
STATES PICTURED HERE, PLUS THE
ONE STATE THEY ALL BORDER?



ANSWERS

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GPS

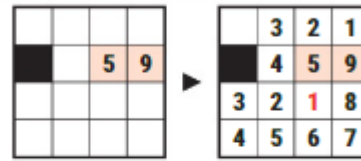
Snake Number Puzzles

BY RODOLFO KURCHAN

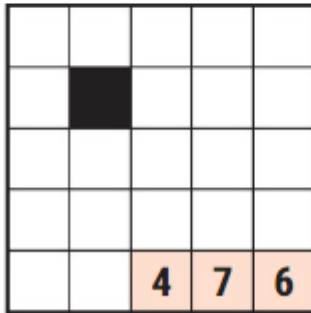
Your goal in these puzzles is to create a path of numbers from 1 to 9, starting in a number 1 (which may or may not be shown in the diagram) and including the numbers given in the pink squares of the diagram. The path starts at 1 and goes to 9, but may end at any number, as in the example where it ends at 5. After 9, it restarts at 1 again.

The path advances from one number to the next horizontally or vertically—never diagonally—and cannot cross itself. Also, there can be no repeated numbers in the same row or column. A black square is a square where the snake path cannot go.

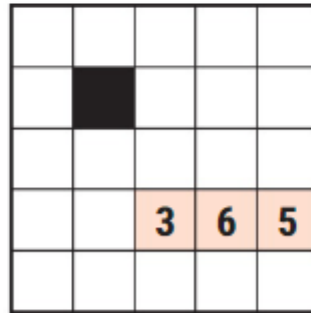
EXAMPLE



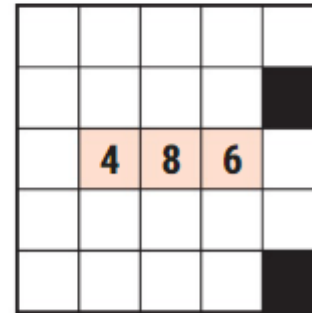
1



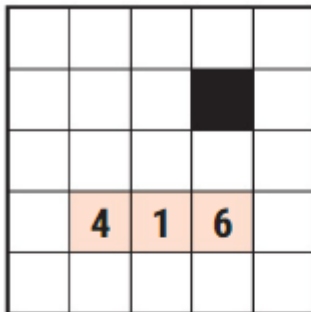
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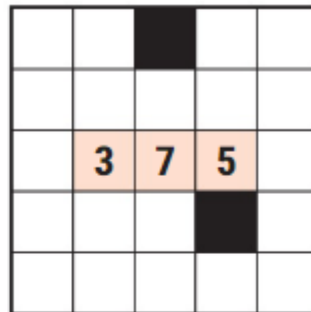
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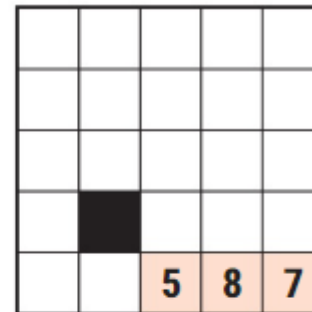
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5



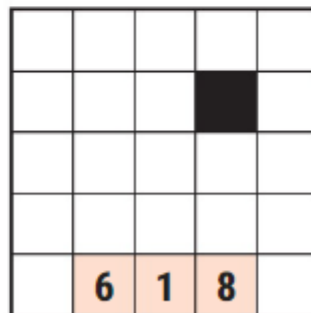
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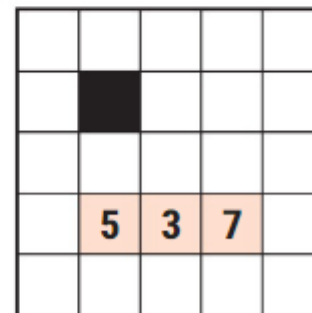
7



8



9



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