

PUZZLES FROM AROUND THE GLOBE

GAMES

APRIL 2023

WORLD OF PUZZLES®

CROSSWORDS + LOGIC + CONTEST + FEATURES

Featuring...
Discovering
Japanese Logic
Puzzles: Caves
by Andrew Parr

Silverball Mania
by Jonathan
Schmalzbach

Also...
Tectonic p. 13
Vowel Ball p. 31



\$5.99 US / \$7.50 CAN
Display Until 2/28/2023



WHERE IN THE WORLD?

Recently, while browsing at a flea market, we came across a rack of old postcards featuring scenes from around the world. We picked out the cards numbered 1-5, which don't identify the locations depicted. Using context clues given in the scenes, can you figure out where these five postcards are from?

ANSWERS, PAGE 76

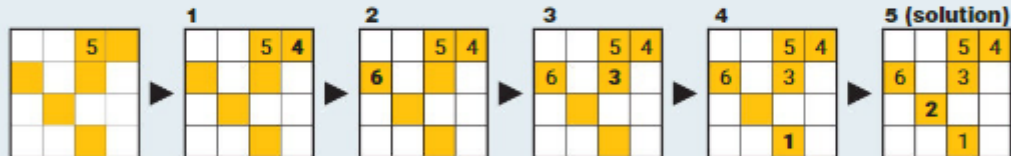
In these puzzles, your goal is to place consecutive numbers from 1 through the indicated number in the yellow squares, with the condition that two or more numbers in the same line (row, column or any diagonal) must add up to the indicated number.

ANSWERS, PAGE 77

EXAMPLE:

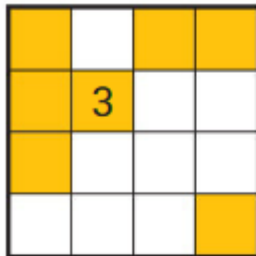
Grid size: 4x4

Place the numbers 1 through 6 so that the sum of all lines = 9
The 5 has already been placed.



1. In the same row as the 5, place the 4.
2. Now there is only one possible place for the 6, because if we put it in any other square, the sum will be more than 9.
3. In the same row as the 6, place the 3.
4. In the same column as the 5 and 3, place the 1.
5. Finally, place the 2 in the same diagonal as the 6 and 1. Now, all numbers in the same row, column, and diagonal add up to 9.

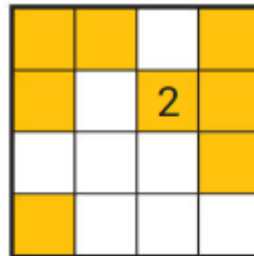
one



Place the numbers 1 through 7 so that the sum of all lines = 10

The number 3 has already been placed.

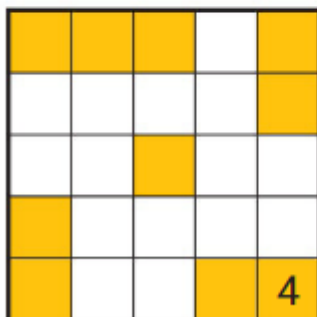
two



Place the numbers 1 through 8 so that the sum of all lines = 13

The number 2 has already been placed.

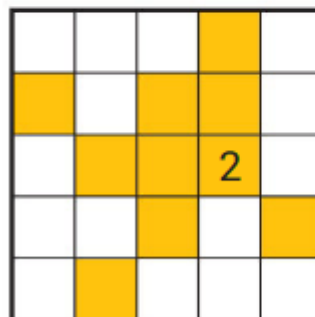
three



Place the numbers 1 through 10 so that the sum of all lines = 14

The number 4 has already been placed.

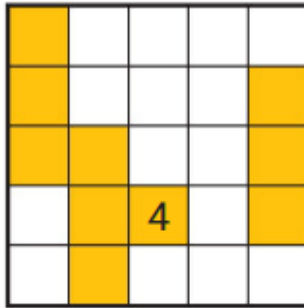
four



Place the numbers 1 through 10 so that the sum of all lines = 15

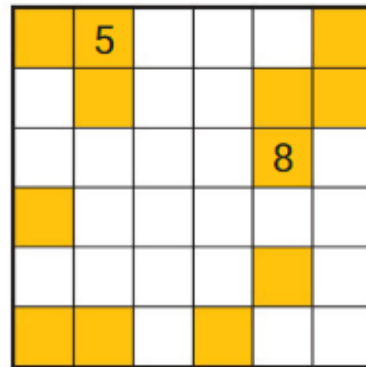
The number 2 has already been placed.

five



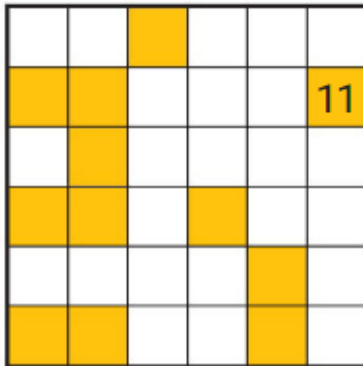
Place the numbers 1 through 10 so that the sum of all lines = 17
The number 4 has already been placed.

six



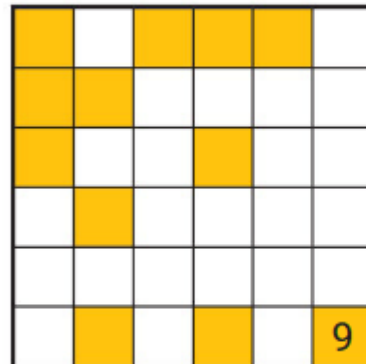
Place the numbers 1 through 12 so that the sum of all lines = 17
The numbers 5 and 8 have already been placed.

seven



Place the numbers 1 through 12 so that the sum of all lines = 17
The number 11 has already been placed.

eight



Place the numbers 1 through 12 so that the sum of all lines = 18
The number 9 has already been placed.