FUTOSHIKI
VOLUME 10, BOOK 49

BY KRAZYDAD

ANSWERS

#1 #2 #3

#4 #5 #6

#7 #8 #9

FUTOSHIKI
VOLUME 10, BOOK 49

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#1

Fill in the squares so that each digit from 1 to 8 occurs exactly once in each row and column.
Greater-than and less-than signs indicate the relationship of the two adjacent squares.
There is only one solution, and you can find it without guessing.

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free puzzles and mazes

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#2

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There is only one solution, and you can find it without guessing.

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#9

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Fill in the squares so that each digit from 1 to 8 occurs exactly once in each row and column.
Greater-than and less-than signs indicate the relationship of the two adjacent squares.
There is only one solution, and you can find it without guessing.

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#8

#3

Fill in the squares so that each digit from 1 to 8 occurs exactly once in each row and column.
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There is only one solution, and you can find it without guessing.

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#4

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Fill in the squares so that each digit from 1 to 8 occurs exactly once in each row and column.
Greater-than and less-than signs indicate the relationship of the two adjacent squares.
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#7

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Fill in the squares so that each digit from 1 to 8 occurs exactly once in each row and column.
Greater-than and less-than signs indicate the relationship of the two adjacent squares.
There is only one solution, and you can find it without guessing.

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#6

(8×8 Futoshiki grid with given digits: 3, 7 in top row; 5, 4 in second row; 1 in fourth row; 1 in fifth row; 6 in sixth row; 2 in seventh row; with various greater-than/less-than inequality signs between cells.)

Fill in the squares so that each digit from 1 to 8 occurs exactly once in each row and column.
Greater-than and less-than signs indicate the relationship of the two adjacent squares.
There is only one solution, and you can find it without guessing.

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#5

(8×8 Futoshiki grid with given digits: 3, 4 in top row; 3, 5 in second row; 2, 8 in third row; 4 in fourth row; 5, 4 in fifth row; with various greater-than/less-than inequality signs between cells.)

Fill in the squares so that each digit from 1 to 8 occurs exactly once in each row and column.
Greater-than and less-than signs indicate the relationship of the two adjacent squares.
There is only one solution, and you can find it without guessing.

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