FUTOSHIKI

BY KRAZYDAD

#1

A Futoshiki puzzle grid (8×8) with the following given clues and inequality signs:
- Row 1: cell 3 < cell 4, cell 5 = 6, cell 6 = 1
- Row 3: cell 8 = 4, cell 3 < (cell to its left)
- Row 4: cell 2 = 5, cell 7 = 7
- Row 5: cell 6 = 2
- Row 6: cell 3 = 7, cell 4 = 5
- Row 7: cell 5 = 1, cell 8 = 6

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#2

A Futoshiki puzzle grid (8×8) with the following given clues and inequality signs:
- Row 1: cell 3 = 2, cell 6 < cell 7, cell 7 = 6, cell 8 = 5
- Row 4: (inequality signs in middle)
- Row 5: cell 1 = 7
- Row 6: cell 1 = 2, cell 4 = 7
- Row 7: cell 2 = 2, cell 6 = 6
- Row 8: cell 7 = 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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#3

#4

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#5

A futoshiki puzzle grid with given digits: row 1 has 2 in column 7; row 2 has 3, 6 in columns 1–2; row 4 has 5, 4, 8; row 5 has 4, 7; row 6 has 8, 4, 5; row 7 has 5; row 8 has 8. With less-than/greater-than inequality signs between cells.

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#6

A futoshiki puzzle grid with given digits: row 1 has 3, 2; row 2 has 5; row 4; row 6 has 5, 7; row 7 has 1, 5, 2; row 8 has 8. With less-than/greater-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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#7

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

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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#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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ANSWERS