FUTOSHIKI

BY KRAZYDAD

#1

A 7×7 Futoshiki grid with the following given clues and inequality signs:

Row 1: [ ] > [ ], [5] < [ ], [ ] > [ ], [2]
Row 2: [6], [ ], [4] < [ ], [ ], [ ], [ ]
Row 3: [ ], [ ], [ ], [ ], [ ], [7], [4]
Row 4: [ ], [ ], [ ], [ ], [ ], [ ], [ ]
Row 5: [ ] < [ ], [ ], [6], [2], [3], [ ]
Row 6: [ ], [ ], [ ], [ ], [ ] < [ ], [ ]
Row 7: [ ], [ ], [ ], [ ], [ ], [ ], [ ]

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#2

A 7×7 Futoshiki grid with the following given clues and inequality signs:

Row 1: [ ], [ ], [ ], [ ], [7], [ ], [ ]
Row 2: [ ] < [ ] < [ ], [ ] > [ ], [2], [6]
Row 3: [ ], [5], [2], [ ], [ ], [ ], [ ]
Row 4: [ ], [ ], [ ], [ ], [3], [ ] < [ ]
Row 5: [7], [ ], [ ], [ ], [ ], [ ], [1]
Row 6: [ ], [ ], [ ], [ ], [ ], [ ], [ ]
Row 7: [5], [ ], [ ], [ ], [ ] > [ ], [ ]

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Fill in the squares so that each digit from 1 to 7 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

Fill in the squares so that each digit from 1 to 7 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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#4

Fill in the squares so that each digit from 1 to 7 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

A 7×7 Futoshiki grid with the following given clues:
- Row 1: column 6 = 5
- Row 2: column 1 > column 2 = 5, column 3 (with v pointing down from above), column 6 = 3
- Row 3: column 2 < column 3; column 1 has ^ above, column 3 has ^ above
- Row 4: column 4 = 4 < column 5, column 6 > column 7
- Row 5: column 3 = 3, column 6 > column 7
- Row 6: column 1 = 2, column 4 = 7
- Row 7: column 2 < column 3, column 5 = 5, column 7 = 1

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#6

A 7×7 Futoshiki grid with the following given clues:
- Row 1: column 4 = 3
- Row 2: column 1 < column 2, column 3 = 5, column 6 < column 7
- Row 3: column 1 = 5, column 6 < column 7, column 7 = 3
- Row 4: column 4 < column 5, column 6 (with ^ above)
- Row 5: column 3 > column 4 > column 5 < ... , column 6 (with ^ above)
- Row 6: column 2 > column 3, column 6 > column 7
- Row 7: column 2 = 6, column 3 = 4 > column 4 (with v above column 3), column 6 = 2, column 7 = 7

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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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Fill in the squares so that each digit from 1 to 7 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

#8

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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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Fill in the squares so that each digit from 1 to 7 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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#9

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Fill in the squares so that each digit from 1 to 7 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

#1

#2

#3

#4

#5

#6

#7

#8

#9