FUTOSHIKI

VOLUME 10, BOOK 17

BY KRAZYDAD

#1

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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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free puzzles and mazes

#2

Fill in the squares so that each digit from 1 to 8 occurs exactly once in each row and column.
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#3

An 8×8 Futoshiki grid with the following given values and inequality constraints:

- Row 1: 6 in first cell, with 6 < (second cell)
- Row 2: inequality (first) < (second); (fifth) > (sixth); (sixth) > (seventh)... shown as < arrows
- Row 3: 5 in seventh cell; (third) > (fourth) > (fifth); 5 < (eighth cell position)
- Row 4: 1 in fourth cell, 5 in fifth cell
- Row 5: 2 in second cell, 5 in fourth cell with (third) > 5
- Row 6: 6 in seventh cell
- Row 7: 6 in fourth cell; (seventh) > ... >
- Row 8: 1 in seventh cell

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#4

A Futoshiki puzzle grid (8×8) with the following given values and inequality constraints:

Row 1: _, _ > _ > _, 2, _ < _, _
Row 2: 5, _, _, _, 4, 3 < _, _
Row 3: 4, _, _, _, _, _, _, _
Row 4: 8, 1, _ < _ < _, _, _, _
Row 5: _, _, _, _, _, _, _, 8
Row 6: _, _ < _, 6, _, _, _, 2
Row 7: _, _, _, _, _, _ < _, _
Row 8: _, _, 5, _, _, _, _, _

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#5

Fill in the squares so that each digit from 1 to 8 occurs exactly once in each row and column.
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#6

A 8×8 Futoshiki grid with the following given values and inequality constraints:

- Row 1: □ □ < □ > □ □ □ □ □
- Row 2: □ □ □ □ < □ | 2 | □ □ (with ∨ below cell 5, ∧ below cell 7)
- Row 3: □ □ □ < 6 □ > □ □ | 2 |
- Row 4: □ (∧ below cell 1) □ □ □ > 7 □ □ | 1 |
- Row 5: □ (∨ above cell 1) □ □ (∨ above cell 3) > □ □ □ □ (∨ above cell 7) □
- Row 6: □ □ | 1 | □ | 8 | □ < □ | 3 |
- Row 7: □ (∧ above cell 1) | 2 | □ □ □ □ | 8 | | 6 |
- Row 8: □ | 6 | □ □ □ □ □ > □

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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.
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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

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

#1

7	3	8	1	6	4	2	5
5	1	7	8	2	3	6	4
3	8	1	2	4	7	5	6
2	5	3	4	1	6	8	7
4	7	2	6	8	5	1	3
1	6	4	7	5	8	3	2
6	2	5	3	7	1	4	8
8	4	6	5	3	2	7	1

#2

4	8	1	2	3	6	5	7
5	6	4	1	7	2	8	3
2	3	7	4	1	8	6	5
8	7	2	6	5	1	3	4
1	2	5	7	6	3	4	8
7	5	6	3	8	4	2	1
6	1	3	8	4	5	7	2
3	4	8	5	2	7	1	6

#3

6	7	3	8	4	1	2	5
2	4	6	7	1	3	5	8
1	8	4	3	2	5	7	6
7	3	2	1	5	6	8	4
3	2	7	5	6	8	4	1
4	5	1	2	8	7	6	3
8	1	5	6	7	4	3	2
5	6	8	4	3	2	1	7

#4

1	8	7	3	2	5	6	4
5	7	2	1	4	3	8	6
4	5	1	8	3	6	2	7
8	1	3	4	6	2	7	5
2	4	6	5	1	7	3	8
7	3	4	6	5	8	1	2
3	6	8	2	7	4	5	1
6	2	5	7	8	1	4	3

#5

7	5	3	2	8	1	4	6
5	6	8	4	1	3	2	7
3	8	5	1	6	4	7	2
1	4	7	8	5	2	6	3
8	2	4	6	3	7	5	1
6	7	1	5	2	8	3	4
4	1	2	3	7	6	8	5
2	3	6	7	4	5	1	8

#6

4	1	7	2	6	8	3	5
6	5	8	1	3	2	4	7
1	8	4	6	5	3	7	2
5	3	6	8	7	4	2	1
3	7	5	4	2	6	1	8
2	4	1	7	8	5	6	3
7	2	3	5	4	1	8	6
8	6	2	3	1	7	5	4

#7

5	2	6	8	3	7	4	1
8	3	2	1	5	4	6	7
6	1	3	5	4	2	7	8
7	6	1	4	2	8	3	5
4	7	5	6	8	3	1	2
2	4	8	3	7	1	5	6
1	8	4	7	6	5	2	3
3	5	7	2	1	6	8	4

#8

3	4	5	2	6	7	1	8
6	5	1	3	4	2	8	7
8	7	4	5	1	3	2	6
4	2	8	6	3	1	7	5
7	1	6	4	8	5	3	2
1	8	3	7	2	6	5	4
2	3	7	8	5	4	6	1
5	6	2	1	7	8	4	3

#9

1	5	4	6	2	7	8	3
6	8	7	1	4	5	3	2
5	1	8	3	6	4	2	7
2	7	6	8	1	3	4	5
7	2	3	5	8	1	6	4
3	4	5	2	7	8	1	6
4	6	1	7	3	2	5	8
8	3	2	4	5	6	7	1