FUTOSHIKI
VOLUME 10, BOOK 27

BY KRAZYDAD

#1

A grid of 8×8 squares with given numbers and inequality signs. Given clues:
- Row 1: less-than sign between columns 7 and 8 (7 < 8... appears as `<` pointing left)
- Row 3: **3** in column 2 (with `^` above), `>` after it; **2** in column 4; `^` above column 7
- Row 4: **8** in column 2; **5** in column 4; `>` between columns 7 and 8
- Row 5: `>` after column 2; `>` after column 6; `^` above column 7
- Row 6: `v` above and `^` above columns; **6** in column 2; **4** in column 7
- Row 7: **2** in column 3; `<` between columns 6 and 5; **5** in column 8; `v` above column 7
- Row 8: `^` above column 1; `^` above column 4; `<` between columns 5 and 4; `<` between columns 7 and 6

#2

A grid of 8×8 squares with given numbers and inequality signs. Given clues:
- Row 1: **2** in column 1
- Row 2: **4** in column 2; **2** in column 6, `<` after it; `v` above column 2
- Row 3: **6** in column 3 with `<` before it; **3** in column 4, `>` after it
- Row 4: **7** in column 2, `>` after column 3; `>` after column 5; **5** in column 8; `^` above columns 6, 7, 8
- Row 5: **6** in column 2, `>` after it; `>` after column 7; `v` above column 1
- Row 6: `>` after column 2; **7** in column 4; **5** in column 5
- Row 7: `>` after column 4; `<` between columns 7 and 8; `^` above column 6
- Row 8: **1** in column 1; `<` between columns 6 and 5; `v` above column 6

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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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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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#3

A grid puzzle with the following clues:
- Row 1: _, _, 7, _, _, _, _, _
- Row 2: 8, _, _, _ < _, _, 7(v above), 2
- Row 3: _, _ > _, 8, _, _, _(v above), _
- Row 4: _, _, _, _ < 4, 6, _, 3
- Row 5: 2, _, _, _ > _, _, _, _(v above)
- Row 6: _, _, _ > _, _, _, _(^ above), _
- Row 7: _, _ < _(^ above), _ > _(v above), _, _, 6
- Row 8: _, 2 > _, _ > _, _ > _, _

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#4

A grid puzzle with the following clues:
- Row 1: _, 3, _ > _ < _, _, _, _
- Row 2: 7, _, _, _, _, _(v above), _(v above), _
- Row 3: _(^ below), 5, _, _ < _, _, _(v above), _(v above)
- Row 4: _, _, _, _, _, _, _, _
- Row 5: 2, _, _ < _, _, _, _(^ below), _
- Row 6: _, _, 6 < _, 1, _ < _, _
- Row 7: _, 2(v below), _, _, 5, _(v below), 8, _
- Row 8: 1, _, _, 3, _ < _, _ > _

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

(Futoshiki 8×8 grid puzzle #5)

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

(Futoshiki 8×8 grid puzzle #6)

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

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#8

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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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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

ANSWERS

#1 **#2** **#3**

#4 **#5** **#6**

#7 **#8** **#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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