FUTOSHIKI
VOLUME 10, BOOK 96

BY KRAZYDAD

#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.

krazydad
free puzzles and mazes

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

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#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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#4

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

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

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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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#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

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

```
3  6  7  1< 4  2  8  5
7  1  8  2  5  6> 3< 4
2  8  4  5  3  1  6  7
6  2  3  4  1  7> 5  8
1  5< 6  7  2  8  4  3
8  7  5  3< 6  4  2  1
4  3  2  8  7  5  1  6
5> 4  1  6  8> 3  7  2
```

#2

```
6> 2  3  8  5  1  4  7
5  6  7  1  8  2  3< 4
1  7  4  2  3  6> 5< 8
8  4  2  7> 6  3  1  5
2  1  6  5  4  8  7  3
4< 5  8  3> 2  7  6  1
3  8  1< 4  7  5  2  6
7  3< 5< 6  1  4  8  2
```

#3

```
6  5  8  2  1  7  3  4
8  1  7  6  4  3< 5  2
3< 4  2  1  6  8> 7> 5
2  8  3< 7  5  4  1  6
5  7  1  4  3> 2  6< 8
7  2  6  5  8  1  4> 3
4  3  5< 8> 7  6  2  1
1  6  4  3  2  5  8  7
```

#4

```
2  6  7  1  5  8  3  4
1  7  3< 6  8  4  5  2
4  2  5  8  6  3  7  1
7  8  4  3  2  1  6> 5
5  3  1< 4  7  2  8  6
6  1< 2  7  3  5> 4  8
3  4  8> 5  1  6  2  7
8  5< 6  2  4< 7  1  3
```

#5

```
4> 2< 3  6< 8  5  1  7
7  1  6  5> 4  2< 8> 3
3  5  7  8  6  1  4  2
1  4  8  2  7> 3  6  5
6> 3< 5< 7  1  4  2  8
2  6  1  3  5  8  7  4
8  7  2  4  3  6  5> 1
5  8  4  1  2  7  3  6
```

#6

```
4> 2  3< 5  6< 7  1  8
1< 3< 5  4  2  8  7> 6
8  1  6< 7  3  5> 4> 2
5> 4> 2  1  8  6  3  7
7  6  8  2  4  3  5> 1
2  8  4  3  7  1  6> 5
6> 5  7< 8  1< 4  2  3
3  7  1  6> 5  2  8  4
```

#7

```
3< 4  7> 5  2  8  6> 1
5  2< 3  8  4  6  1  7
6  1< 2  7> 5  3< 8  4
8  5  4  7  1  2  9  3
7< 8  5  3  1< 2  4  6
1  3  8  2  6  4> 7  5
4  7  1  6  8  5  3  2
2  6  4  1  3  7  5< 8
```

#8

```
8  3  5  6< 7  1  2  4
4  6  2> 1< 3  7  5  8
1  5  8  7  6  2  4> 3
2  8  3  5> 4  6  7  1
6< 7  4  3  8  5> 1  2
5  2  7  8  1  4  3  6
3  4  1  2  5  8  6  7
7  1  6> 4  2< 3> 8  5
```

#9

```
1  5  3  2  7  8  4  6
2< 3  7  8  1  5  6  4
8  1  6  4  5  2  3  7
6< 8  5  7  3< 4  1  2
5> 4  2  3  6  7> 8  1
3  2  1  5  4  6  7  8
7  6  4  1< 8  3> 2  5
4  7  8  6  2  1  5  3
```