

FUTOSHIKI

VOLUME 10, BOOK 81

BY KRAZYDAD

#1

				2			
5							
	6						
							1
		3					6
					7	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.

 **krazydad**
free puzzles and mazes

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#2

3						6	
							5
			4				
				2			
	6						
		8		4	3		

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#3

		>	4		<	5			
^		4			<		7		8
									<
^	5	<			1	4			
			^			^			
2				<					
	<			<					
			^		^				
		>			>			>	
		^		5		<			<

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#4

						>		
8		<			5			
			v				v	v
	>			<				
			v	^				v
	5				3	1		
^				^				
			>		6	>		
				<		<		<
6					^			5

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#5

		>			4	1	8	
↓		2	3			<		
				3	>			>
		>			>			↓
3		<	6	>				
	↓		>				<	↑
4		>					>	
	↓					<		

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#6

		<			<		<			7
		<								
					↑		<		5	
4	>									
		↓			↓					↓
		<		4	2		>			
		<	5	<		↑	↑			↓
		<	3			>		>		
		↓				<		2		

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#7

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

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#8

					5	2	
	<		7	1		>	
				<			7
5			7		<		
				>			5
4		<					
				<			
		<		>		<	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.
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ANSWERS

#9			2			←			6
↓			←			←		↓	
			↑			←		↓	
↑				←		←		↓	
							↑		
									↓
6							5		
							↑	↓	
		←			1				
					3				

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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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#1

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

#4

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

#7

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

#2

A 9x8 grid of numbers from 1 to 72, arranged in rows of 8. The numbers are as follows:

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

Arrows indicate connections between adjacent numbers horizontally and vertically.

#5

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

#8

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

#3

Diagram #3 shows an 8x8 grid of numbers 1-8. The path starts at 1 (row 1, col 1), goes right to 6 (row 1, col 2), then down to 6 (row 2, col 1), then right to 4 (row 2, col 2), then down to 5 (row 3, col 1), then right to 2 (row 3, col 2), then down to 3 (row 4, col 1), then right to 8 (row 4, col 2), then down to 1 (row 5, col 1), then right to 4 (row 5, col 2), then down to 3 (row 6, col 1), then right to 8 (row 6, col 2), then down to 2 (row 7, col 1), then right to 1 (row 7, col 2), then down to 8 (row 8, col 1), then right to 3 (row 8, col 2), then down to 1 (row 9, col 1), then right to 7 (row 9, col 2), then down to 2 (row 10, col 1), then right to 4 (row 10, col 2), then down to 6 (row 11, col 1), then right to 5 (row 11, col 2), then down to 3 (row 12, col 1), then right to 4 (row 12, col 2). The path ends at 4 (row 12, col 2).

#6

Diagram #6 shows a 10x10 grid of numbers 1-8. The path starts at (1,1) with value 5, moves right to (1,2) with value 1, then continues right to (1,3)=2, (1,4)=3, (1,5)=4, (1,6)=8, (1,7)=6, (1,8)=7. From (1,8), it moves down to (2,8)=4, then left to (2,7)=2, (2,6)=8, (2,5)=1, (2,4)=7, (2,3)=6, (2,2)=2, (2,1)=8. From (2,1), it moves down to (3,1)=2, then right to (3,2)=8, (3,3)=4, (3,4)=1, (3,5)=6, (3,6)=7, (3,7)=5, (3,8)=3. From (3,8), it moves down to (4,8)=6, then left to (4,7)=3, (4,6)=8, (4,5)=2, (4,4)=5, (4,3)=1, (4,2)=7, (4,1)=6. From (4,1), it moves down to (5,1)=8, then right to (5,2)=6, (5,3)=7, (5,4)=4, (5,5)=2, (5,6)=3, (5,7)=1, (5,8)=5. From (5,8), it moves down to (6,8)=1, then left to (6,7)=4, (6,6)=5, (6,5)=8, (6,4)=7, (6,3)=6, (6,2)=3, (6,1)=2. From (6,1), it moves down to (7,1)=7, then right to (7,2)=2, (7,3)=3, (7,4)=6, (7,5)=8, (7,6)=5, (7,7)=4, (7,8)=1. From (7,8), it moves down to (8,8)=6, then left to (8,7)=7, (8,6)=1, (8,5)=5, (8,4)=3, (8,3)=4, (8,2)=2, (8,1)=8.

#9