

#1

<input type="text"/>	7	<input type="text"/>	<input type="text"/>	<input type="text"/>	>	<input type="text"/>	3	<input type="text"/>
5	<input type="text"/>	<	<input type="text"/>	<input type="text"/>	7	<input type="text"/>	<input type="text"/>	2
<input type="text"/>	>	3	<	<input type="text"/>	<	<input type="text"/>	<input type="text"/>	>
<input type="text"/>	<input type="text"/>	>	5	<	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	>	<input type="text"/>						
<input type="text"/>	>	<input type="text"/>	<	3				
<input type="text"/>	>	<input type="text"/>	<	<input type="text"/>				
<input type="text"/>	>	<input type="text"/>	6	>	<input type="text"/>	>	<input type="text"/>	<input type="text"/>
<input type="text"/>	>	<input type="text"/>	<input type="text"/>	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.

#2

		<	<	>	<		>
	4	<					
			>			7	
				7	1	<	
	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.

#3

			←	8		1	
		←		↑		7	
					7		←
	↑		↓			↓	↑
				3			↓
		7					
	3	←		5			←
						↓	
	→			5			→
				↑			
	→		→		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.

#4

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

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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.

#5

3					2		
↓		→		←		4	↓
	←			↑			
		↓	2	↓	→		1
7	5	3	6			←	
			↑	4			
			↑			←	←
	→		←	6	5		↓

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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.

#6

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

#7

				>	6		
	<		2				
				<	6		
		<					
			<	6	4	5	
			>		<		
					<		
	4				<	>	

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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.

#8

			<			6	>	
	<		<				<	
			>					4
		>	<		>			
	<		1		>	5		
		>		8	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.

#9

							3
		6	2			1	
		>	>	>	7		2
	5					2	↓
↓						>	
↓		>		3	<		8
4		<		5			
		<				↑	↑

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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.

ANSWERS

#1

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

#2

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

#3

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

#4

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

#5

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

#6

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

#7

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

#8

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

#9

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