

#1

<input type="text"/>	<	<input type="text"/>	<input type="text"/>	<input type="text"/>	5	<input type="text"/>	6
<input type="text"/>	<	2	<input type="text"/>	<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"/>	1
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	^	<input type="text"/>	<input type="text"/>	4
6	<input type="text"/>	<input type="text"/>	>	<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"/>	1	<input type="text"/>					

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Fill in the squares so that each digit from 1 to 7 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

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

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Fill in the squares so that each digit from 1 to 7 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

			1		7	
	^				<	
3						
	>	6	2		<	
	>		3			<
		<				
		^			6	4
			^			
		>	>	<		

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Fill in the squares so that each digit from 1 to 7 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						5			
∨			∨		∨				
				6					
	>	5		7		>	2	<	
		∧							
			3		<				
	<					<			
			∨						∧
	<					<			
			5			<			

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Fill in the squares so that each digit from 1 to 7 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

	<		>					
		^					<	
		^	v	^				
2		^					>	
			6			<		>
	^			^				
							v	
						5		3

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Fill in the squares so that each digit from 1 to 7 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

			>				
7							
	<	<	>			5	
4		>			3		
	>		>				
		4		<	>		
	>		5				

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Fill in the squares so that each digit from 1 to 7 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

^	v				^	
			>			1
4	<		<	<	2	
		<	<			
v	v					
		>			<	<
		v	^			
	7					
6						^

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Fill in the squares so that each digit from 1 to 7 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

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

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Fill in the squares so that each digit from 1 to 7 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

	2 >					
∨				∨	∨	
				<		
∨		<	4 ^			
	∨				^	
				<	2	
			∨			
4 ^	∨	<				
		5				
						∨
				>		<

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Fill in the squares so that each digit from 1 to 7 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

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

#2

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

#3

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

#4

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

#5

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

#6

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

#7

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

#8

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

#9

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