

Free Futoshiki for reMarkable

HOW TO SOLVE

Fill every cell with a number from 1 to the grid size so each row and each column contains every number exactly once, just like a Latin square.

- A $<$ or $>$ sign between two cells means the number on the pointed (narrow) side must be smaller than the number on the open (wide) side.
- A $\wedge$ or $\vee$ sign between a cell and the cell below it works the same way, just turned to point up or down instead of left or right.
- Some cells start with a given number; the inequality signs and the Latin-square rule are enough to work out every empty cell by logic.
- Tap a puzzle on the Index to jump to it. Tap Answers to check, then Index to go back.

Index

TAP A PUZZLE TO JUMP

1. Futoshiki 6×6 ›

2. Futoshiki 6×6 ›

3. Futoshiki 6×6 ›

4. Futoshiki 6×6 ›

5. Futoshiki 6×6 ›

6. Futoshiki 6×6 ›

7. Futoshiki 6×6 ›

8. Futoshiki 6×6 ›

9. Futoshiki 6×6 ›

10. Futoshiki 6×6
›

Answers

Futoshiki 1

6×6 GRID

	>		<		<		<	
Λ		V			Λ			
					Λ			
		<		4			2	
					2			
		V					4	
V				V				
					5			

Index

Answers

Futoshiki 2

6 × 6 GRID

				<		
			∨			∧
	∧					∧
	∧		∧		>	
			>		<	
	<		<	>		>
		3				

Index

Answers

Futoshiki 3

6 × 6 GRID

	>				
		↓			
			>		
			<		
↓				↓	
	>		3		
		3	>	>	
	↓				
			3		↑

Index

Answers

Futoshiki 4

6×6 GRID

	<			>		3
		v				
		^				^
1			5		>	
		3				2
^		v				
				4		

Index

Answers

Futoshiki 5

6×6 GRID

	1	3		5	
			Λ 3		
			∇	3	
Λ					
	∇		Λ	∇	
2			>		

Index

Answers

Futoshiki 6

6 × 6 GRID

	1				
v			2	v	
4				>	
				>	
	<	v			v
	Λ			5	

Index

Answers

Futoshiki 7

6 × 6 GRID

	<			3	>
	5	<			>
Λ		>	>		>
Λ		>			
V	Λ		5		V

Index

Answers

Futoshiki 8

6 × 6 GRID

	<		<		
v		v			v
		>	1	>	
		^			v
	<		>		
v					
		<			>

Index

Answers

Futoshiki 9

6 × 6 GRID

∨	∧				∧
	>			>	
	∨	∨			∧
					>
∧					∨
2				>	
		3	<		<
					∧

Index

Answers

Futoshiki 10

6×6 GRID

	>			5	>	
			1			
						^
		v				
		3			>	
^		^		^		
				4		
			v		>	

Index

Answers

Answers

1. Futoshiki 6×6

5	>	2	<	4	1	<	3	<	6
6		1		3	2		4		5
1		3	<	5	4		6		2
4		6		1	5		2		3
3		5		2	6		1		4
2		4		6	3		5		1

2. Futoshiki 6×6

2	6	1	4	<	5	3			
6	2	5	3	1	4				
4	3	2	1	6	>	5			
1	5	4	>	2	<	3	6		
3	<	4	<	6	>	5	2	>	1
5	1	3	6	4	2				

Answers

3. Futoshiki 6×6

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

4. Futoshiki 6×6

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

Answers

5. Futoshiki 6×6

3	2	5	6	4	1
4	1	3	2	5	6
1	4	2	3	6	5
5	6	4	1	3	2
6	5	1	4	2	3
2	3	6	5	1	4

6. Futoshiki 6×6

5	1	3	4	6	2
1	3	5	2	4	6
4	2	6	5	3	1
6	4	2	3	1	5
3	5	1	6	2	4
2	6	4	1	5	3

Answers

7. Futoshiki 6×6

1	<	4	5	6	3	>	2	
3	5	<	6	4	2	>	1	
4	1	3	2	5	6			
5	3	>	2	>	1	6	>	4
6	2	>	1	3	4	5		
2	6	4	5	1	3			

8. Futoshiki 6×6

4	<	5	2	<	3	1	6
3	2	1	6	5	4		
2	4	>	3	1	6	>	5
6	1	5	4	2	3		
5	<	6	4	>	2	3	1
1	3	<	6	5	4	>	2

Answers

9. Futoshiki 6×6

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

10. Futoshiki 6×6

3	>	2	1	6	5	>	4
6		4	2	1	3		5
2		3	5	4	1		6
4		6	3	5	2	>	1
5		1	6	3	4		2
1		5	4	2	6	>	3