

FUTOSHIKI - FACILE

9 grilles avec solutions

				2
		<	2	
			>	<
	4		1	
	Λ	V		
			5	

VOL.
3

Futoshiki 5X5

Futoshiki: Remplissez la grille avec des chiffres de 1 à N de sorte que chaque ligne et chaque colonne contienne tous les chiffres sans répétition. Respectez les signes d'inégalité (<, >, ^, v) entre les cases.

Futoshiki n°1

A 5x5 grid with numbers and arrows indicating a path. The path starts at the top-right cell (4,5) with the number 4, moves down to (5,5) with 5, then left to (5,4) with 1, then left to (5,3) with 3, then left to (5,2) with 1, then up to (4,2) with 4, then left to (4,1) with 1, then down to (5,1) with an empty cell, then right to (5,2) with an empty cell, then right to (5,3) with an empty cell, then right to (5,4) with an empty cell, then right to (5,5) with 3.

Futoshiki n°2

The grid world environment is a 5x5 grid. The start state is at (1,1) and the goal state is at (5,5). The grid contains the following elements:

- Start State (Blue):** (1,1)
- Goal State (Green):** (5,5)
- Obstacles (Red):** (1,3), (1,4), (2,2), (2,3), (3,1), (3,2), (3,3), (3,4), (4,1), (4,2), (4,3), (4,4), (4,5), (5,1), (5,2), (5,3), (5,4), (5,5)
- Rewards (Yellow):** (1,2) with reward 1, (2,1) with reward 3, (2,4) with reward 1, (2,5) with reward 2, (3,4) with reward 1, (3,5) with reward 2, (4,4) with reward 3, (4,5) with reward 4, (5,4) with reward 2.
- Arrows:**
 - Up arrow at (1,1)
 - Down arrow at (1,2)
 - Left arrow at (2,1)
 - Right arrow at (2,4)
 - Up arrow at (2,5)
 - Up arrow at (3,5)

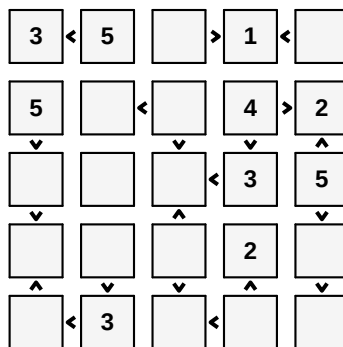
Futoshiki n°3

A 6x4 grid of boxes. The contents are as follows:

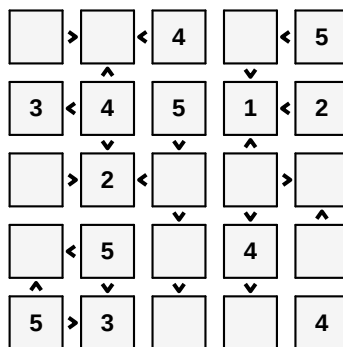
	<		<		<		>
	v			3	2		<
				1	4	<	
							v
5	>						< 2
	v						

Futoshiki n°4

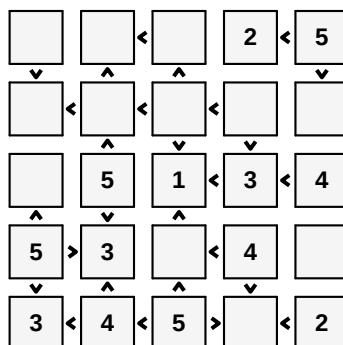
Futoshiki n°5



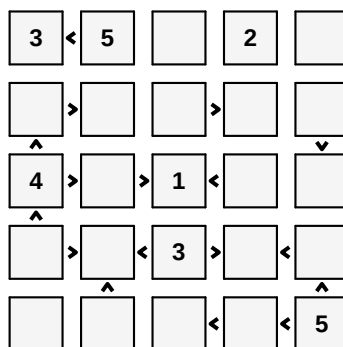
Futoshiki n°6



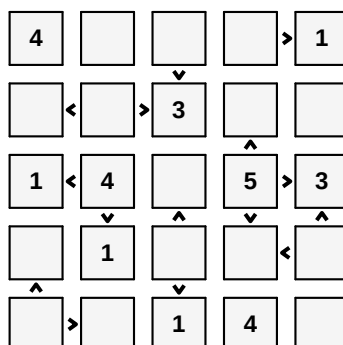
Futoshiki n°7



Futoshiki n°8



Futoshiki n°9



Solutions

Solution n°1

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

Solution n°2

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

Solution n°3

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

Solution n°4

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

Solution n°5

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

Solution n°6

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

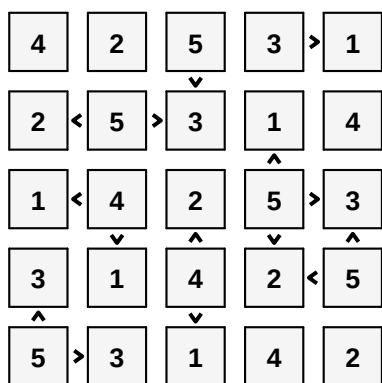
Solution n°7

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

Solution n°8

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

Solution n°9



Ce contenu vous a plu ?



N'hésitez pas à faire un don, même symbolique. Cela permet de couvrir les frais d'hébergement du site.