

BÜYÜK>KÜÇÜK SUDOKU

6X6 - Seviye 1

Konsantrasyonu arttırmır.

Zekayı geliştirir.

Yaratıcılığı arttırmır.

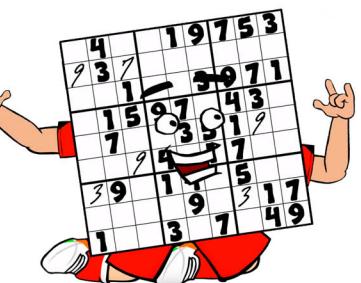
Zihni dinlendirir, stresi azaltır.

Matematik problemlerini çözme becerisini arttırmır.

Hafızayı güçlendirir.

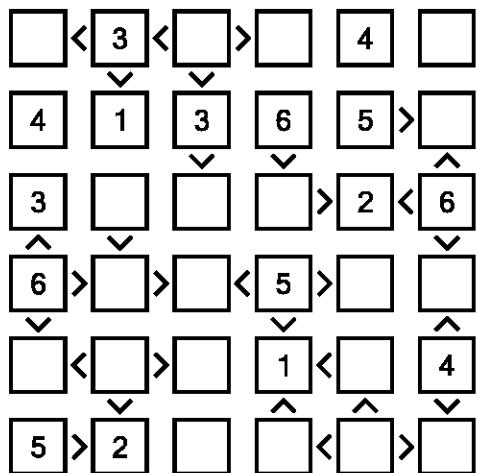
Unutkanlığı azaltır.

KURALLAR

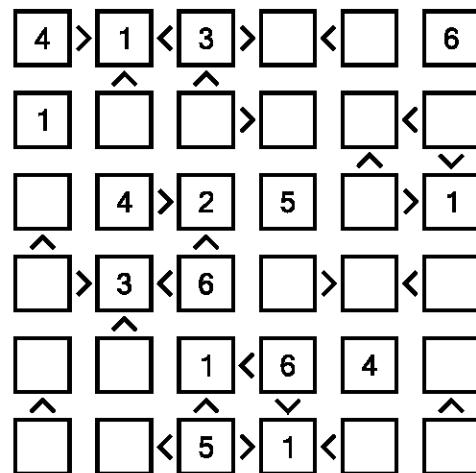


- ⚡ Her satırda 1,2,3,4,5,6 rakamları bulunmalı ve bu rakamlar sadece birer defa yer almalıdır.
- ⚡ Her sütunda 1,2,3,4,5,6 rakamları bulunmalı ve bu rakamlar sadece birer defa yer almalıdır.
- ⚡ Büyük, küçük sembolü olan kutulardaki sayıların bu kısıtlamaya uyması gerekmektedir, $4>3$, $1<4$, $3>2$, $2<6$ gibi...

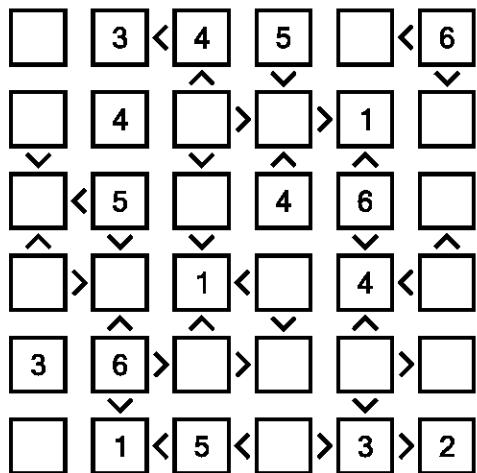
Puzzle 97



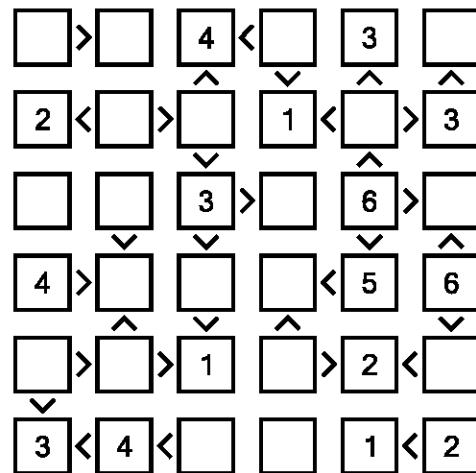
Puzzle 98



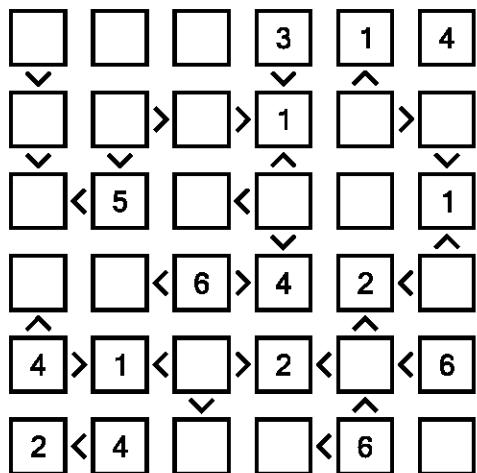
Puzzle 99



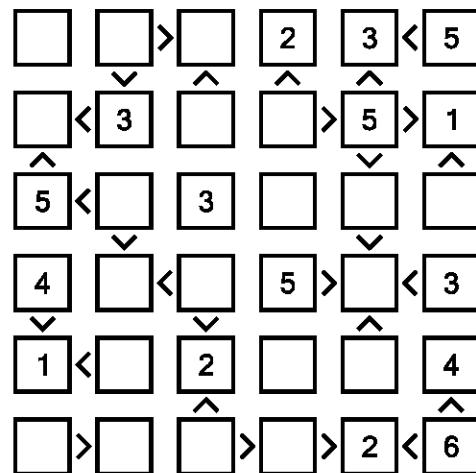
Puzzle 100



Puzzle 101



Puzzle 102



Puzzle 103

A 4x4 grid of empty square boxes, each containing a black border. The grid is used for a 15-puzzle game, where numbered tiles are moved into an empty space to reach a specific order.

Puzzle 104

A 5x5 grid of empty boxes for a game like Minesweeper. Arrows and operators ($<$, $>$) are placed between some boxes to indicate values or relationships.

- Row 1: Empty box, 1, $<$, 4, 3, Empty box, Empty box.
- Row 2: 4, $<$, Empty box, Empty box, Empty box, 5, \downarrow , 3.
- Row 3: 3, $>$, Empty box, $<$, 6, $>$, Empty box, 4.
- Row 4: Empty box, $<$, Empty box, 3, Empty box, $>$, Empty box, $<$, 6.
- Row 5: Empty box, 3, Empty box, $>$, Empty box, $<$, 4, $>$, Empty box.
- Row 6: 6, Empty box, $>$, 2, 4, $>$, Empty box, Empty box.

Puzzle 105

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

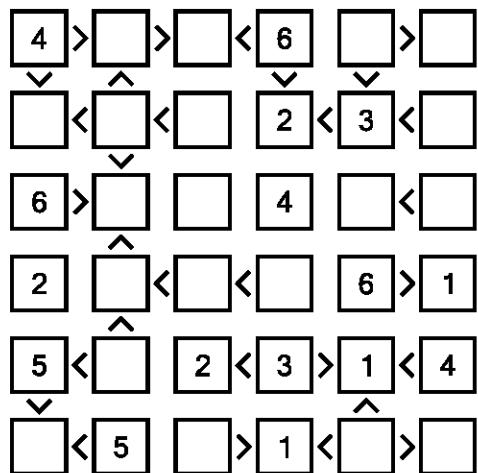
Puzzle 106

Puzzle 107

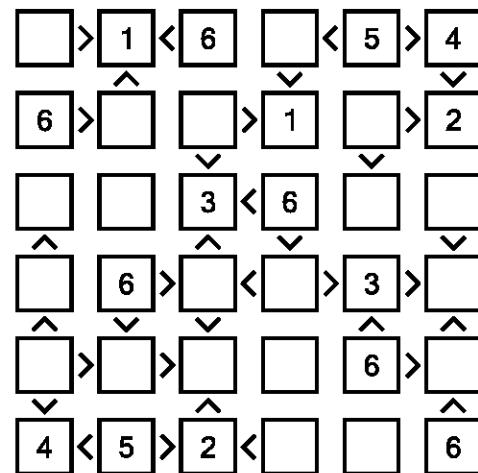
				1	4	<
	6	5		2		4
	1				6	>
	4		2			6
		1		5		2
2				6		

Puzzle 108

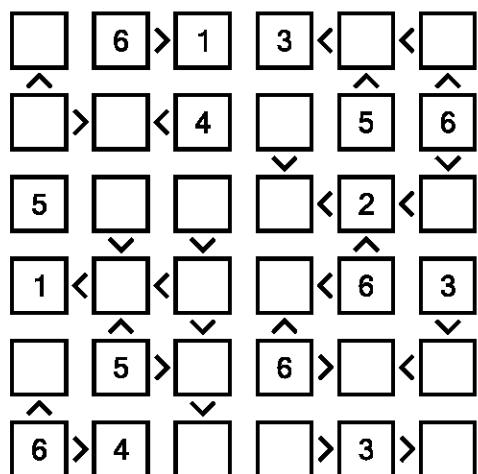
Puzzle 109



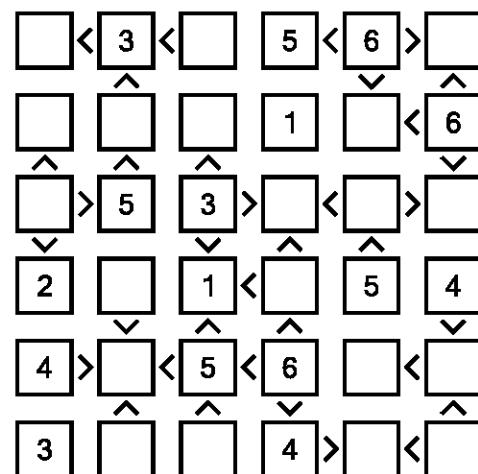
Puzzle 110



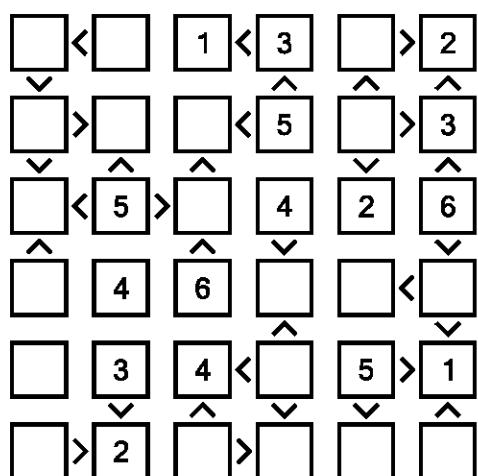
Puzzle 111



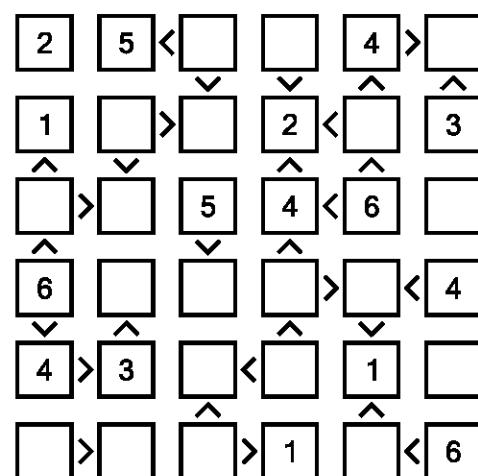
Puzzle 112



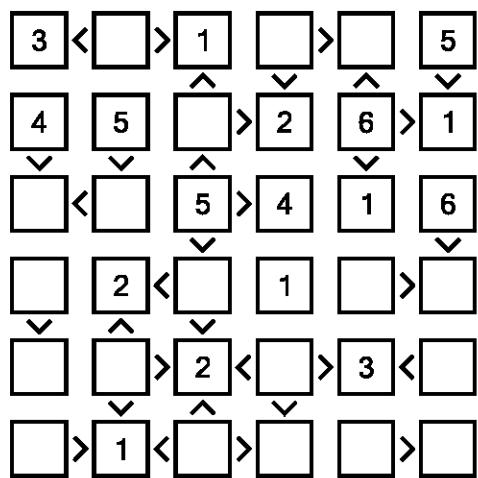
Puzzle 113



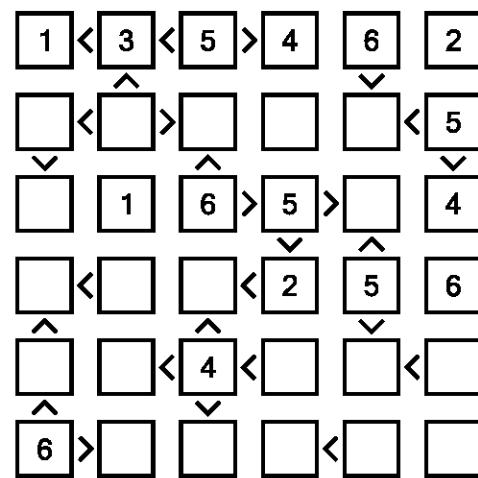
Puzzle 114



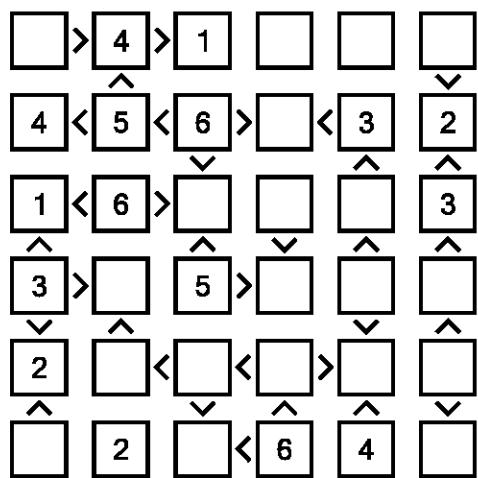
Puzzle 115



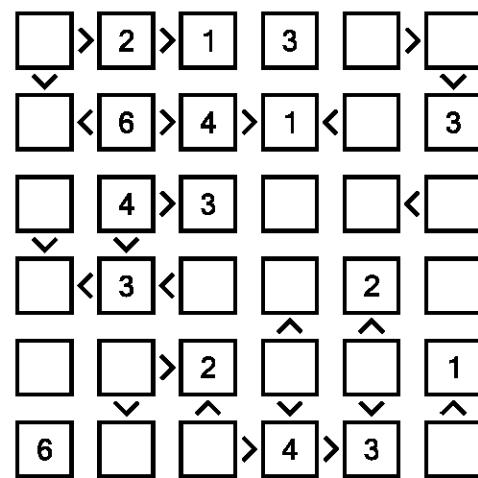
Puzzle 116



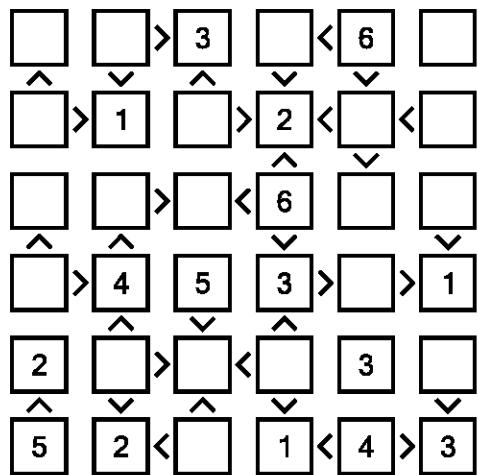
Puzzle 117



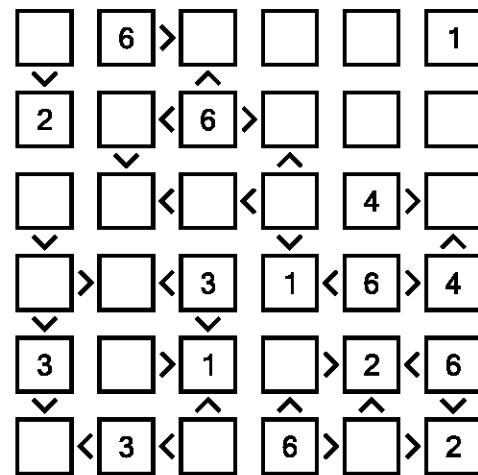
Puzzle 118



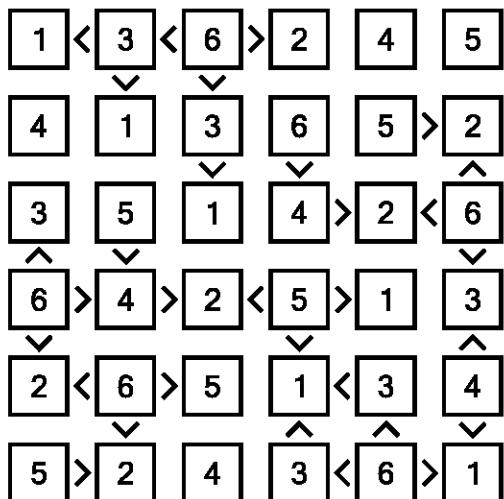
Puzzle 119



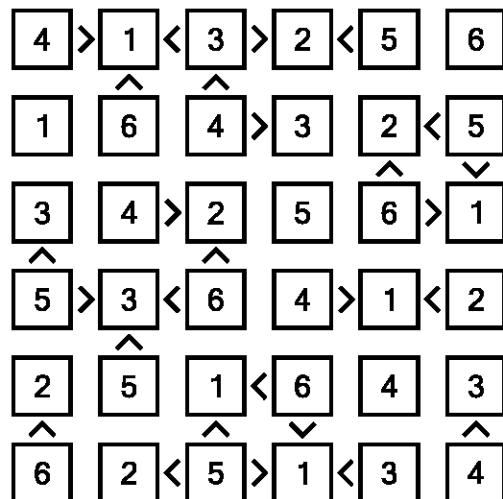
Puzzle 120



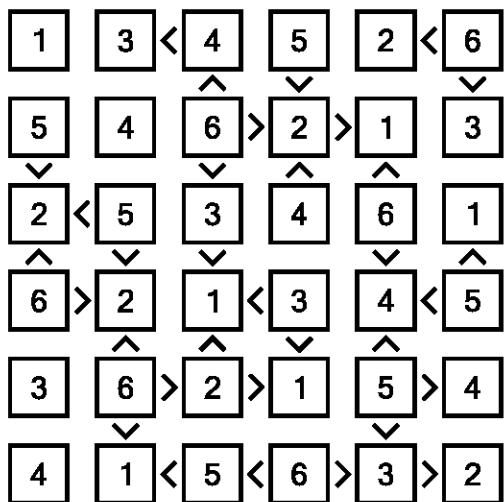
Solution 97



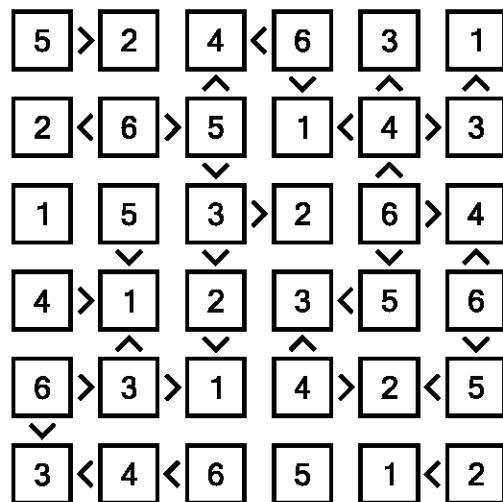
Solution 98



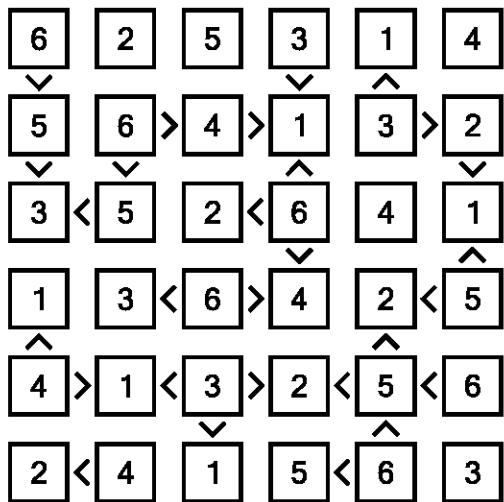
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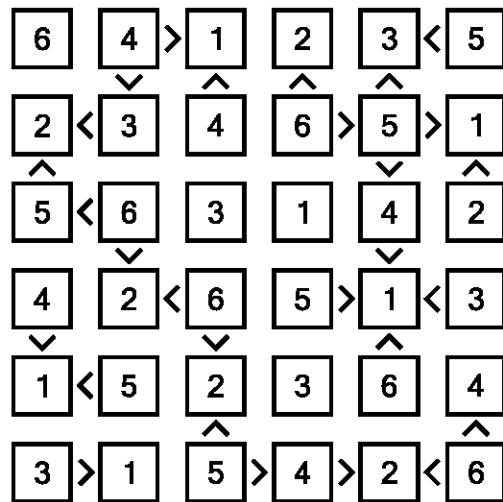
Solution 100



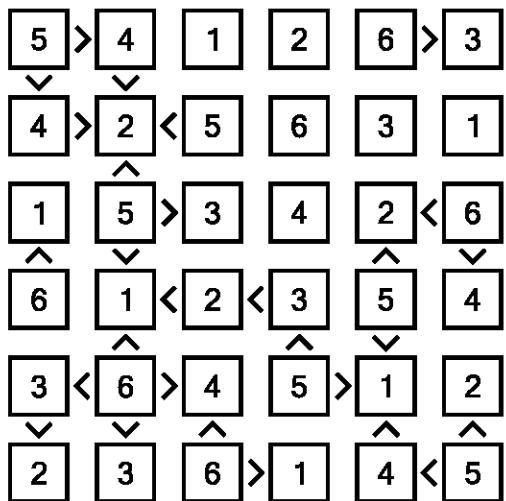
Solution 101



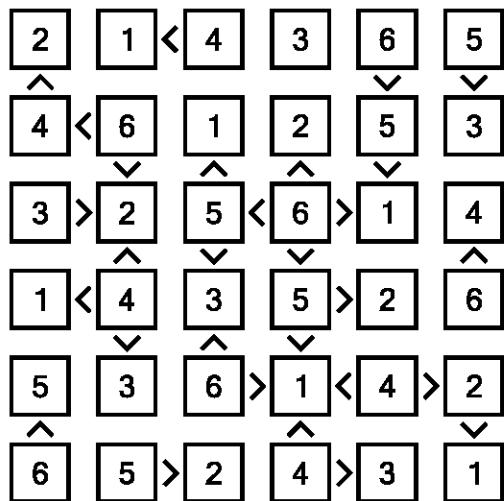
Solution 102



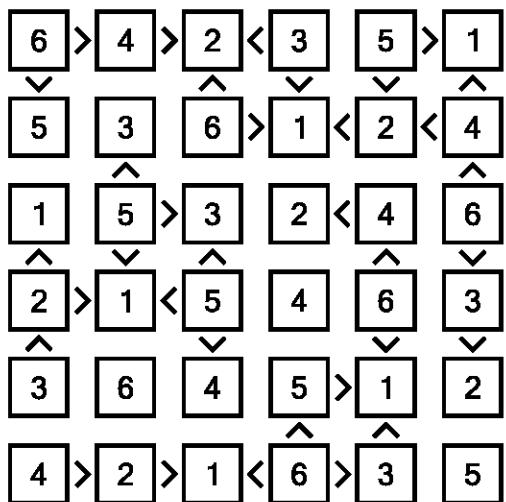
Solution 103



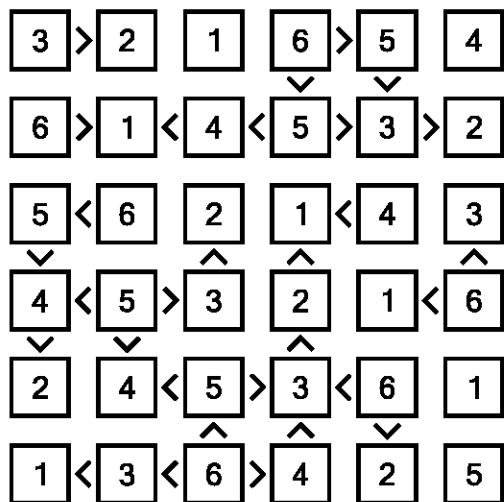
Solution 104



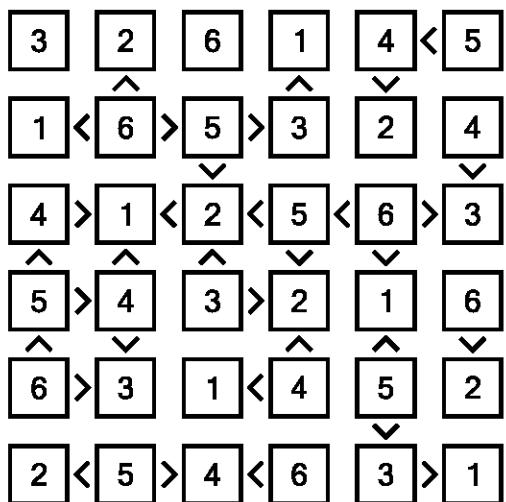
Solution 105



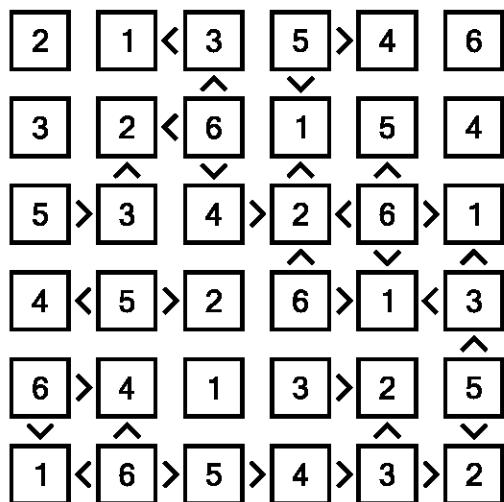
Solution 106



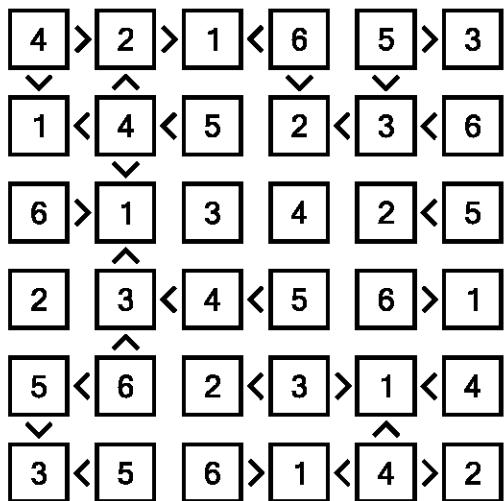
Solution 107



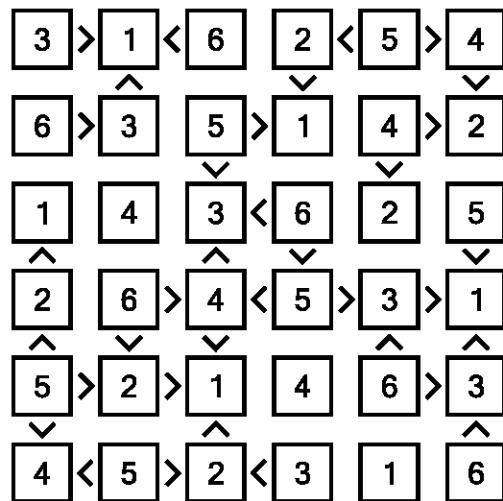
Solution 108



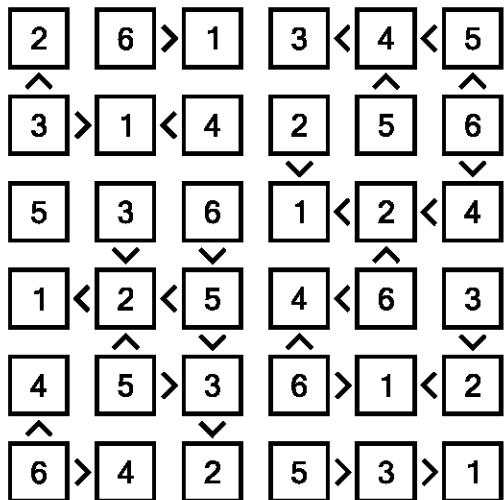
Solution 109



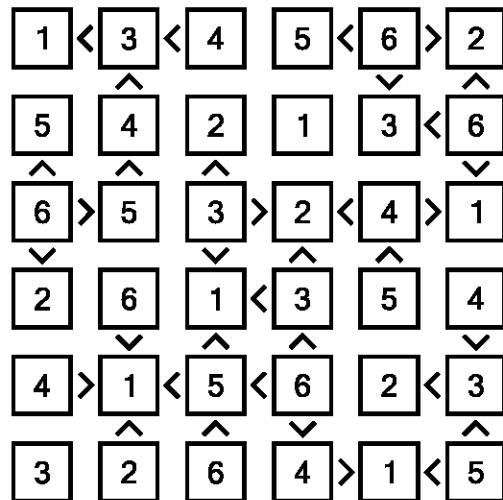
Solution 110



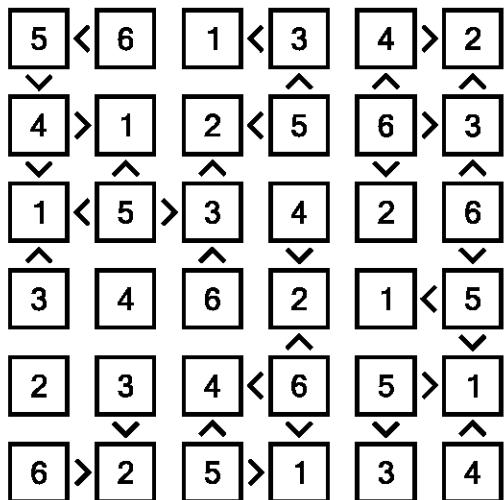
Solution 111



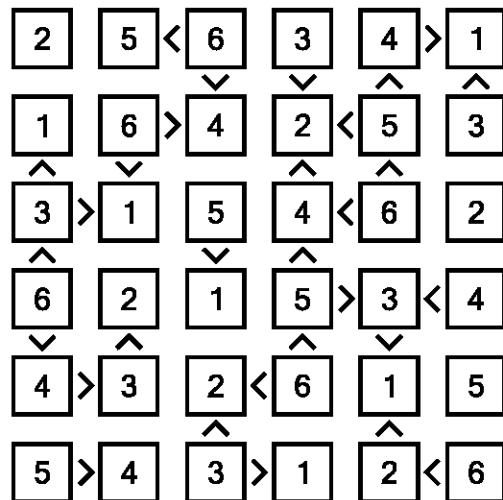
Solution 112



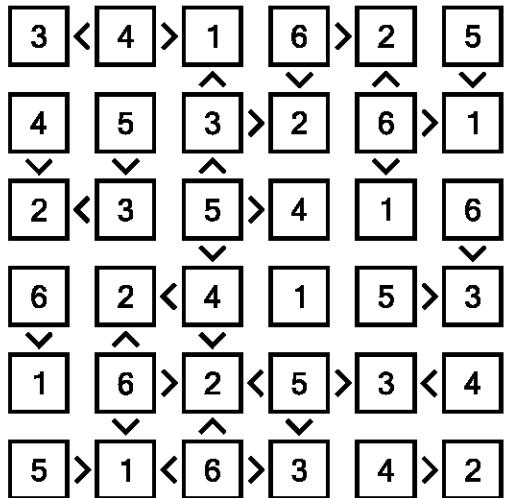
Solution 113



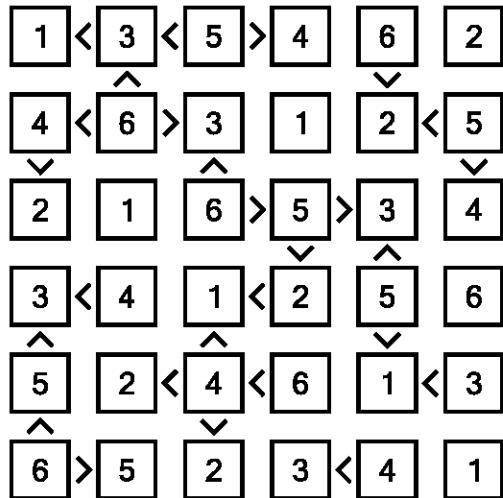
Solution 114



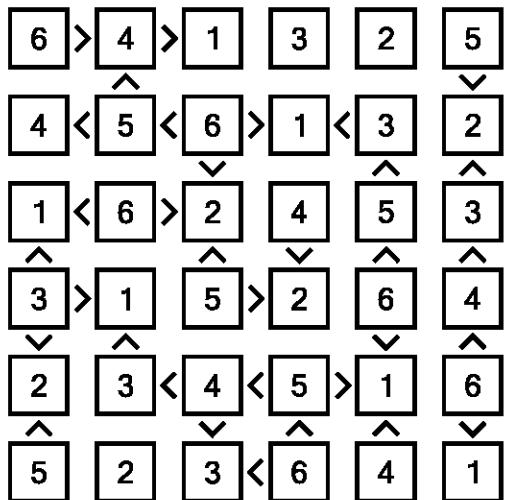
Solution 115



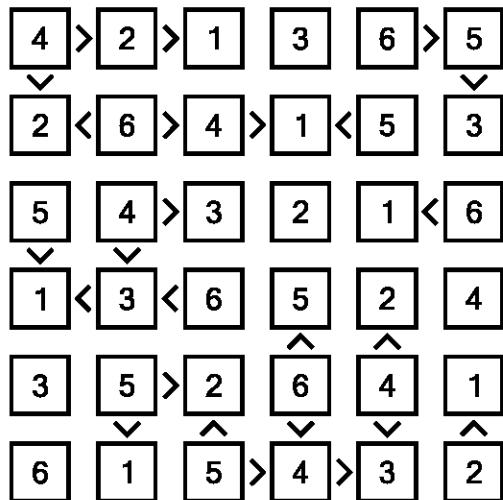
Solution 116



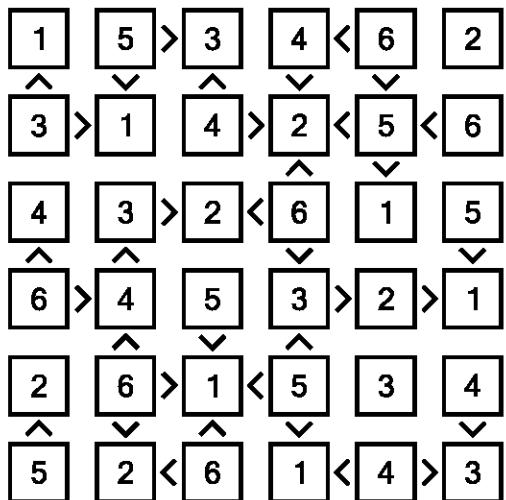
Solution 117



Solution 118



Solution 119



Solution 120

