## SUGURU®

Please enjoy these sample pages from Suguru.

A subscription to Suguru is the best way to ensure you never miss this brilliant magazine, delivered direct to your door!

## **PUZZLE INSTRUCTIONS**

Welcome to something special, a real puzzling treat! Suguru is a fresh logic puzzle like no other. Relatively unknown in the puzzling world, Suguru is a pure logical challenge that is immensely satisfying to solve. Puzzles come in a range of levels of difficulty and can, at their hardest, test the most experienced of solvers.



The instructions are simple. Fill the grid so that each cell contains a digit. A bold outlined cluster of two cells contains the digits 1 and 2, a cluster of three cells contains the digits 1, 2 and 3, and so on. No same digit appears in any neighbouring cell, not even diagonally.

	1	3	4	2	3
Γ	5	2	5	1	4
Γ	3	1	4	2	3
	5	2	3	5	1
	1	4	1	2	4

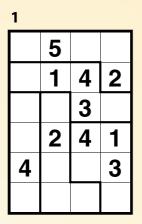
We, at Puzzler, first came across Suguru back in 2011. It is one of many fine puzzles from Naoki Inaba, a talented Japanese puzzle compiler. Suguru instantly caught the attention of our editorial team; a pure pleasure to solve, it became an exciting new addition to some of our top magazines. But solving only a few at a time left many of us wanting more, so here is an entire magazine dedicated to this gem of a logic puzzle.

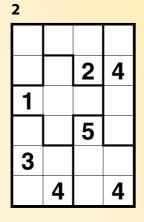
In here you will find Suguru of all shapes and sizes. While you might notice that puzzles tend to get harder as you progress through these Suguru, there are no absolutes here – difficulty is in the luck of the grids and the eye of the solver – so be prepared for surprises along the way!

We sincerely hope you enjoy all of these puzzles.

Happy puzzling everyone!

Hiane





6			
		5	
		2	
	3		
1			
L	L		

			2		
	4		5	4	3
		-	-		
3		1	2		

<u> </u>				
			5	
			3	
			2	
3	2	3		1
	4	2		

			2
4		5 3	
2		3	1
5			2

2		-		
		2		
			3	
	3		3 5	
				4



••						
				4		
	3		5		1	
	3 5 4					4
	4					
			5	4		
		3				
					2	-



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

1	4
	_

		_			
		5			
		2			
1	2 5		3		
	5				ſ
				3	2
4	2				
			5		

## **SOLUTIONS**

1	2	7
4 5 3 1   2 1 4 2   3 5 3 5   1 2 4 1   4 3 5 3   2 1 4 2	1 3 1 3   2 5 2 4   1 4 3 1   5 2 5 2   3 1 3 1   2 4 2 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
3	4	8
4 2 1 2 1 5 3 5 3 2 1 4 1 4 3 2 3 2 1 4 1 4 3 2 3 2 1 4 1 4 3 2	4 1 5 3   2 3 2 1   1 4 5 4   3 2 1 3   4 5 4 2   1 2 3 1	2 3 2 3 5 1   1 4 1 4 2 4   2 3 2 5 3 1   5 1 4 1 2 4   3 2 5 3 5 1   1 4 1 2 4 3 2 5 3 5 1   1 4 1 2 4 3 3 3 3 5 1
5	6	9
5 1 2 4 3 4 5 1 5 3 2 3 4 1 4 5 2 2 3 1 4 1 5 2 3	6 2 3 5 1 1 4 2 3 2 3 1 4 1 4 2 3 2 3 5 1 1 4 2 3 2 3 5 1 1 4 2 3	9 1 4 3 2 4 1 3 2 5 1 3 2 1 4 3 4 5 4 5 2 1 2 3 1 1 3 4 5 4 5 2 5 1 3 1 2
1 2 4 3 4 5 1 5 3 2 3 4 1 4 5 2 2 3 1 4	2 3 5 1   1 4 2 3   2 3 1 4   1 4 2 3   2 3 5 1	1 4 3 2 4 1   3 2 5 1 3 2   1 4 3 4 5 4   5 2 1 2 3 1   1 3 4 5 4 5

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

	1	2		
1	5	1	2	
4	3	4	3	
2	1	5	2	
4 2 4	3	4	1	
1	5	2	3	;
2	3	1	4	
1	5	2	5	,
4	3	1	3	
1	5 2	4	2	
4	2	3	1	
3	1	4	2	1

4 0

14										
4	1	3	5	1	3	1	2			
3	5	4	2	4	2	4	5			
1	2	3	1	3	1	3	2			
4	5	4	2	5	2	4	1			
3	1	3	1	3	1	3	2			
4	2	5	2	4	2	4	1			
3	1	3	1	5	1	3	2			
2	4	2	4	3	2	5	1			