

# SUDOKU MASTERS 2008

national sudoku championship

## ONLINE TEST

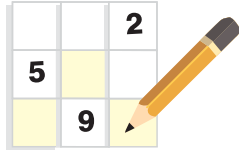
## PRACTICE

10 PAGES

*organised by*  
**quixy**<sup>™</sup>

*in association with*  
  
WORLD PUZZLE FEDERATION

<http://www.sudokumasters.in>



# SUDOKU MASTERS 2008

national sudoku championship

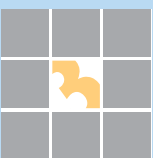
---

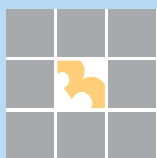
## CONTENTS

### PRACTICE

90 MINUTES

1. CLASSIC SUDOKU 1
2. CLASSIC SUDOKU 2
3. DIAGONAL SUDOKU 1
4. DIAGONAL SUDOKU 2
5. IRREGULAR SUDOKU 1
6. IRREGULAR SUDOKU 2
7. SUM SUDOKU 1
8. SUM SUDOKU 2
9. EXTRA REGION SUDOKU 1
10. EXTRA REGION SUDOKU 2
11. CONSECUTIVE SUDOKU 1
12. CONSECUTIVE SUDOKU 2





## CLASSIC SUDOKU

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9.

Start

			5		8			
		6				7		
2		4	9	7	1	5		8
3		2				6		7
			2		3			
9		5				8		2
4		9	3	8	5	1		6
		8				4		
			7		9			

© 2006 quixy / novax media

SM08PS10

Solution

7	9	1	5	6	8	3	2	4
8	5	6	4	3	2	7	1	9
2	3	4	9	7	1	5	6	8
3	1	2	8	9	4	6	5	7
6	8	7	2	5	3	9	4	1
9	4	5	6	1	7	8	3	2
4	2	9	3	8	5	1	7	6
5	7	8	1	2	6	4	9	3
1	6	3	7	4	9	2	8	5

© 2006 quixy / novax media

SM08PS10

## DIAGONAL SUDOKU

Fill in the grid so that every row, every column, every diagonal and every 3x3 box contains the digits 1 through 9.

Start

	9					6		
1			8	6				5
3	2			7				4
2	5		6				8	7
6			7	8				3
	8						9	

© 2006 quixy / novax media

SM08PS20

Solution

8	9	5	1	3	4	7	6	2
1	7	4	8	2	6	9	3	5
3	2	6	9	7	5	8	4	1
4	6	7	3	8	1	2	5	9
9	3	8	2	5	7	4	1	6
5	1	2	6	4	9	3	7	8
2	5	9	4	6	3	1	8	7
6	4	1	7	9	8	5	2	3
7	8	3	5	1	2	6	9	4

© 2006 quixy / novax media

SM08PS20

## IRREGULAR SUDOKU

Fill in the grid so that every row, every column and every outlined region of nine cells contains the digits 1 through 9.

Start

	9			8			3	
5			3		8			6
	1						9	
	3						2	
	2						8	
	7						4	
4			7		1			9
	6			7			1	

© 2006 quixy / novax media

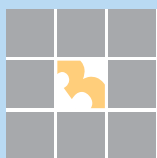
SM08PS50

Solution

7	9	5	1	8	6	2	3	4
5	4	1	3	2	8	9	7	6
3	1	8	4	6	7	5	9	2
1	3	4	6	5	9	7	2	8
9	5	7	2	1	4	8	6	3
6	2	9	5	4	3	1	8	7
2	7	6	8	9	5	3	4	1
4	8	2	7	3	1	6	5	9
8	6	3	9	7	2	4	1	5

© 2006 quixy / novax media

SM08PS50



## SUM SUDOKU

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. The sum of the digits within each dotted subarea equals the number given in the top left corner of that subarea. No digit can occur more than once in each subarea.

Start

11	6	10		16	12			16
		11	13		6			
11	13			4		24	14	
		3		17				4
16		14	17				11	
	17		4		9			16
10			5		9	11		
		11		11			12	10
	23				8			

© 2006 quixy / novax media

SM08PS30

Solution

8	6	1	4	6	9	2	3	7	5
3	5	9	8	7	4	2	1	6	
6	7	2	5	1	3	9	8	4	
5	4	1	2	8	9	7	6	4	3
9	2	3	7	4	6	8	5	1	
7	8	6	1	3	5	4	2	9	
1	9	5	3	2	8	6	4	7	
2	3	7	4	6	1	5	9	8	
4	6	8	9	5	7	1	3	2	

© 2006 quixy / novax media

SM08PS30

## EXTRA REGION SUDOKU

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. Each group of nine like coloured cells must also contain the digits 1 through 9.

Start

6	2	9			5			
7			4	8				1
4				7	6			5
							1	
			6	9				
		5						
	7		9	2				6
3			1	7				2
			8			7	4	5

© 2006 quixy / novax media

SM08PS80

Solution

6	2	9	3	1	5	4	7	8
7	5	3	4	9	8	2	6	1
4	8	1	2	7	6	9	5	3
8	9	6	5	4	2	1	3	7
1	3	7	6	8	9	5	2	4
2	4	5	7	3	1	6	8	9
5	7	8	9	2	4	3	1	6
3	6	4	1	5	7	8	9	2
9	1	2	8	6	3	7	4	5

© 2006 quixy / novax media

SM08PS80

## CONSECUTIVE SUDOKU

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. Neighbouring cells which contain consecutive digits are separated by white bars.

Start

9								6
			6	3				
				5				
	8							6
		9					4	
	6							5
				6				
			7	4				
1								2

© 2006 quixy / novax media

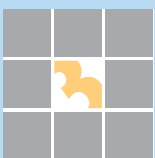
SM08PS70

Solution

9	1	3	8	2	7	5	4	6
4	5	8	6	9	3	7	2	1
2	7	6	4	5	1	3	8	9
7	8	1	2	4	5	9	6	3
5	2	9	3	7	6	4	1	8
3	6	4	1	8	9	2	5	7
8	3	5	9	6	2	1	7	4
6	9	2	7	1	4	8	3	5
1	4	7	5	3	8	6	9	2

© 2006 quixy / novax media

SM08PS70



# 1. CLASSIC SUDOKU 1

		3	8		4	9		
	1			5			8	
	2						7	
		8				3		
	7	4		1		5	9	
		1				2		
	8						6	
	3			9			5	
		5	6		2	7		

© 2008 quixy / novax media

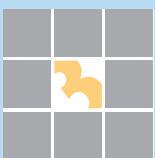
SMPRCL01

# 2. CLASSIC SUDOKU 2

7						8	3	2
3	5			7			1	
6			1		3			
		6		3		2		
	7		8		1		4	
		5		2		9		
			9		5			4
	4			1			2	5
5	6	3						8

© 2008 quixy / novax media

SMPRCL02



3.

### DIAGONAL SUDOKU 1

	8				3		2	
		9		8				4
			7					3
								1
7		8	1		2	4		9
3								
1					5			
9				4		1		
	7		6				4	

© 2008 quixy / novax media

SMPRDIA01

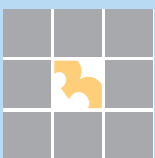
4.

### DIAGONAL SUDOKU 2

	7	6				9	1	
4	3						5	6
		1				4		
	4						9	
		9				5		
1	6						4	2
	5	4				8	3	

© 2008 quixy / novax media

SMPRDIA02



5.

### IRREGULAR SUDOKU 1

	7			3			1	
5		8				7		2
	3		7		8		4	
			1		9			
9		4				1		3
			3		5			
	1		2		4		7	
6		3				4		5
	4			6			8	

© 2008 quixy / novax media

SMPRPOLY01

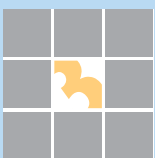
6.

### IRREGULAR SUDOKU 2

			5		7			
8	3						2	5
		2				7		
9	6						5	7
7	8						6	1
		9				4		
3	4						8	6
			1		9			

© 2008 quixy / novax media

SMPRPOLY02



7.

# SUM SUDOKU 1

14		11	11		4		16	19
12	7			17		7		
		21						
13		4		10	24		11	
	5		23			11		11
13					3		12	
7	23		19					4
	12		17		14	16		
		4					10	

© 2008 quixy / novax media

SMPRSUM01

8.

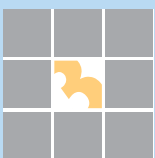
# SUM SUDOKU 2

17	17			7	16			4
	3	3	13		7	8	13	
17		16		16		16		7
4		27					14	
22		3		7	11		18	
12		9	12		13	8		24
	6			17			5	
	9					4		

© 2008 quixy / novax media

SMPRSUM02





9. **EXTRA REGION SUDOKU 1**

			5		6			
4	9						5	2
	1			2			3	
3			9		8			6
		8		4		1		
7			1		3			9
	7			3			6	
8	4						2	5
			4		2			

© 2008 quixy / novax media

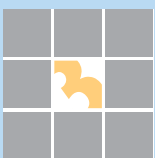
SMPRER01

10. **EXTRA REGION SUDOKU 2**

						7		1
	8	1				6		2
	7	6					4	
				4				
1								7
				9				
	2					8	3	
8		5				4	2	
3		4						

© 2008 quixy / novax media

SMPRER02



11. **CONSECUTIVE SUDOKU 1**

		6				4		
		7				8		
9								3
	7						2	
			5		2			

© 2008 quixy / novax media

SMPRCONS01

12. **CONSECUTIVE SUDOKU 2**

	5						6	
4								7
5								2

© 2008 quixy / novax media

SMPRCONS02