

Name :

## **CHALLENGE SUDOKU FRANCE 2008**

### **PART 4 - Relay** **30 minutes - 300 points (max)**

Killer	40 points	
... + Consecutive	80 points	
... + Diagonal	150 points	
... + Irregular	220 points	
... + Extra Region	300 points	
Time bonus	10 points / minute saved	

Total	300 points	
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Bonus points are only awarded if all the puzzles in the round are solved completely and correctly.

# Killer SUDOKU

40 points

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 inside each dotted cage equals the number given in the top left corner of that cage. No digit can occur more than once in each cage.

4			11		13	6	9	21	
11		13		9					A
	13	7	12		13		6		
16				37	D		16		B
C							16	19	
17					14		3		
7			13						11
16	15		11	10	3	10			
					13		10		

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After solving the puzzle, report the digits appearing in the cells marked A through D in the corresponding cells of the following grid.

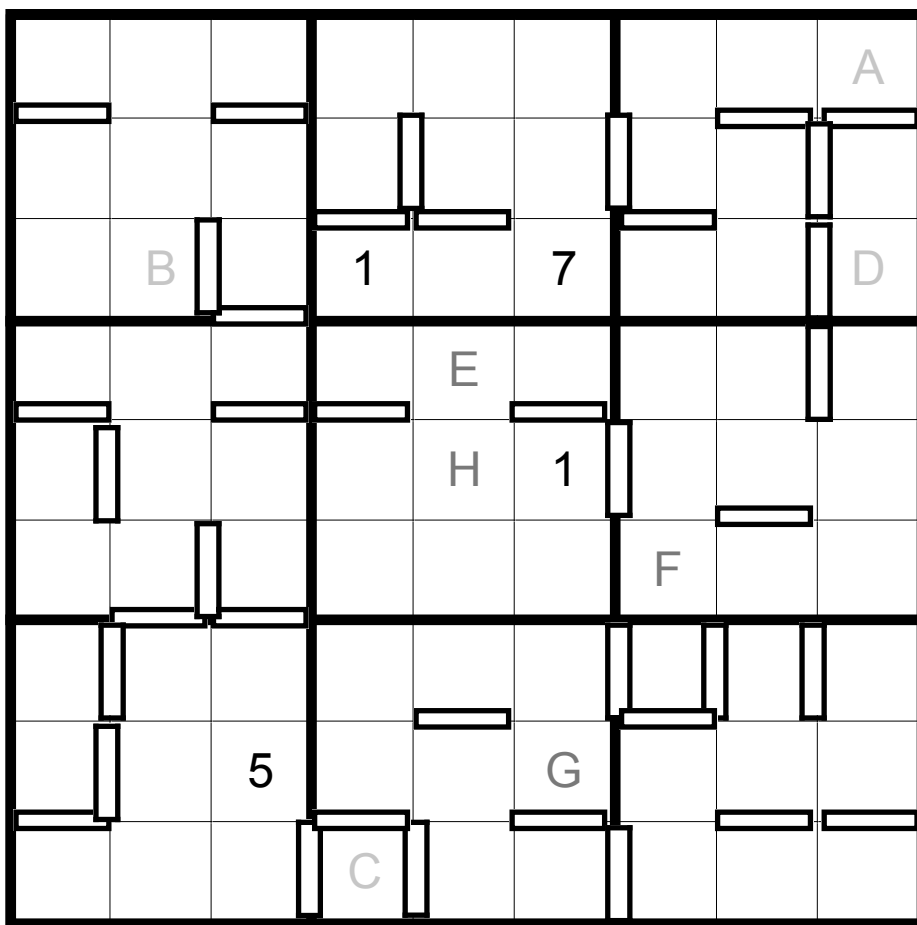
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## Consecutive SUDOKU

+ 40 points

Report the digits appearing in the cells marked A through D from the previous puzzle.

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. All neighbouring cells with consecutive digits have a thick border with double bars in between.



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After solving the puzzle, report the digits appearing in the cells marked E through H in the corresponding cells of the following grid.

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## Diagonal SUDOKU

+ 70 points

Report the digits appearing in the cells marked E through H from the previous puzzle.

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

						7		
	E					K		
		I			7			6
H		1						2
			1		6			
F						G		9
1			8		J			L
							8	
		4						

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After solving the puzzle, report the digits appearing in the cells marked I through L in the corresponding cells of the following grid.

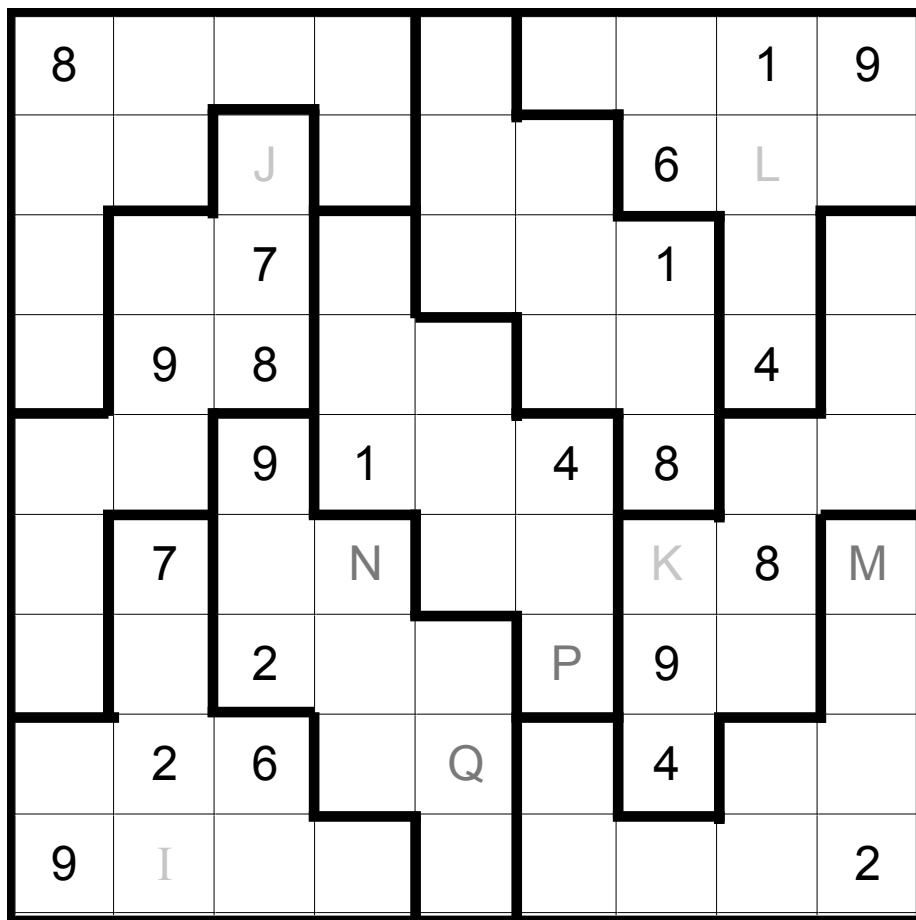
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## Irregular SUDOKU

+ 70 points

Report the digits appearing in the cells marked I through L from the previous puzzle.

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



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After solving the puzzle, report the digits appearing in the cells marked M through Q in the corresponding cells of the following grid. The letter O doesn't appear in the grid.

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## Extra region SUDOKU

+ 80 points

Report the digits appearing in the cells marked M through Q from the previous puzzle.

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. The two-tone extra regions must also contain each the digits 1 through 9.

		N		6	3	4		
P						1		
2							8	
1								2
6							7	
		9	3					8
	4							
3			2				4	9
Q		M						

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