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12x12 SUDOKU

	3						1				
11			10		5	7		4	8		6
		4		3	10		1		5		
	10		12	11			5	3			
	12			2	6	5	7			11	
	7		4							12	
7						2		6			
12		11	6	7	1				9		
	5	6			11	10		2			
	4		2		12	5		6			
9		6	12		4	2		10			8
			10							4	

Place the numbers from 1 – 12 once in each row,

column and 3-row x 4-column bold-lined box.

Like this puzzle? visit http://minurl.co.uk/C6 for more 12X12 Sudoku Puzzles and for the Solution.

15x15 SUDOKU

				13				7	1		15		10	
	11	5						4				12		7
10	6		7		3	9							2	8
1			14	5		10		3		11	13	8		
					5	1			11			10	14	
	10				8	15	13			12				5
12		8	10				3			2				15
	14				2	15	9					12		
5			15			10				3	7			14
2			7			4	8	10			1			
	5	9		7			2	13						
	6	8	3		11		14		15	12				2
14	11						13	3		5			4	9
9		13			4					7	3			
	4		3		2	8			10					

Place the numbers from 1 – 15 once in each row,
column and 3-row x 5-column bold-lined box.

Like this puzzle? visit http://minurl.co.uk/C7 for more 15x15 Sudoku Puzzles and for the Solution

5

16x16 SUDOKU

	4								14	3	16				
	13	16				15	5	4				10	8	1	
	9		2			16		13	6	1			15		
1			10	13		14		16		12		2	5		
10		1					8		9		3				
4		12	14	16			13	1							
	7	11				5	8	14	6			13			
	5		6	14	1	15			3	13			16	7	
	1	3			16	6			5	8	13	9		11	
			8			10	7	6	11				3	14	
						2	15				7	8	12		5
		5		15		3							13		7
		14	9		2		10		1		6	15			11
	11			5	14	16		13				10		2	
6	16	13			4	11	10					14	5		
			4	9	13									1	

Place the numbers from 1 - 16 once in each row,
column and 4x4 bold-lined box.

Like this puzzle? visit http://minurl.co.uk/C8 for more 16x16 Sudoku Puzzles and for the Solution

25x25 SUDOKU

2	14			17				23				4				11				19	15			9
		8	4				2		23			1	24								5	13		
	24	7		1	10		4	17		25				15	22	2		5	23	6	14	12		
	21			18	5	13	11		3			9			4			8	7				24	
3	25	15							11	13		16	8					23				2		18
		1	6		22									9		5		20	24	14	25			
		7			1	6	18		24		11		3		2	12	14			4	22			23
15		22			23	25	4	14		8		5		6	21	11	17		10		16	18		
14		25			9	8	16	5	1	4	6	10			23	7	19				17		20	
		2	11			15			13	14	18	17	23			4			3		19			
	22		20	15	14			13		25	16	24		7			1		11			8		
		7			10	1	6	18	22		19	20	5	24	25			13	17				14	
16		15		19		7	9	3		21			2	11	14		13			22			24	
23		14	13			17	22	21	8	1		11	5	16	9	18		20						
	6			3		11				20		15	10	14		23			22	4	21			25
	11		22				23			16	3	15	4	25			8			6	7			
25		13			5	22	19			18	24	6	14	21	20	23	7				4			1
	16	21		4		2	13	3	1		7		23		12	15	9	24				10		25
19		12	23			8	14	9		5		17		10		16	6	25			20			
		5	8	10	24		7		17								13		19	12				
24		20			6			19	21		8	17								11	2	15		
	5			1	18			25			13		17		10	12	23	3				14		
12	14	17	2	16		20	11	23					15		5	13			3	22		9	1	
		3	11					20	23				18		4					10	19			
13			1	15				8				12				7				18			5	4

Place the numbers from 1 – 25 once in each row, column and 5x5 bold-lined box.

Like this puzzle? visit http://minurl.co.uk/C9 for more 25x25 Sudoku Puzzles and for the Solution

ABC LOGIC PUZZLE

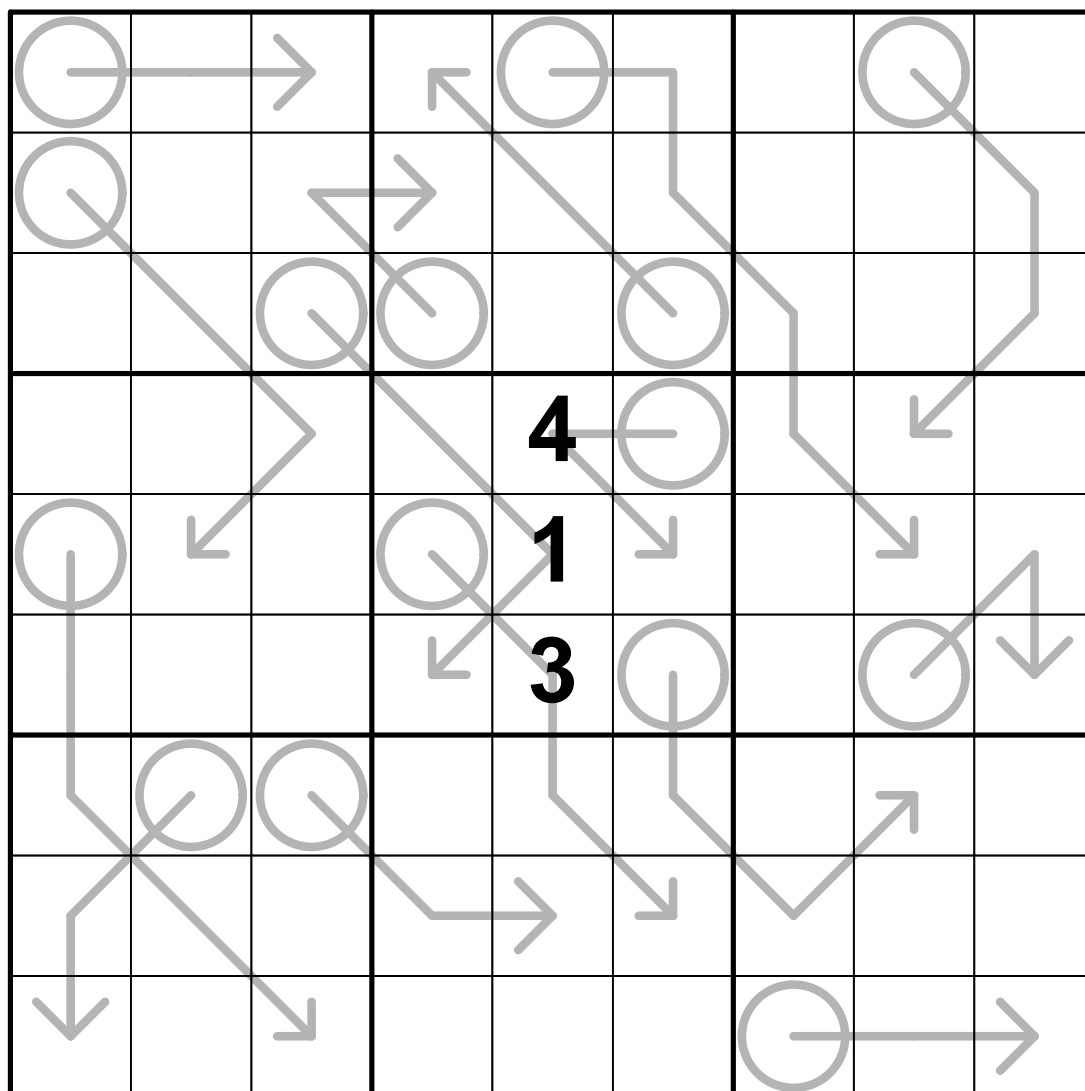|	A	B	B	
					B
B					
A					C
					C
C					
	C	C	A	C
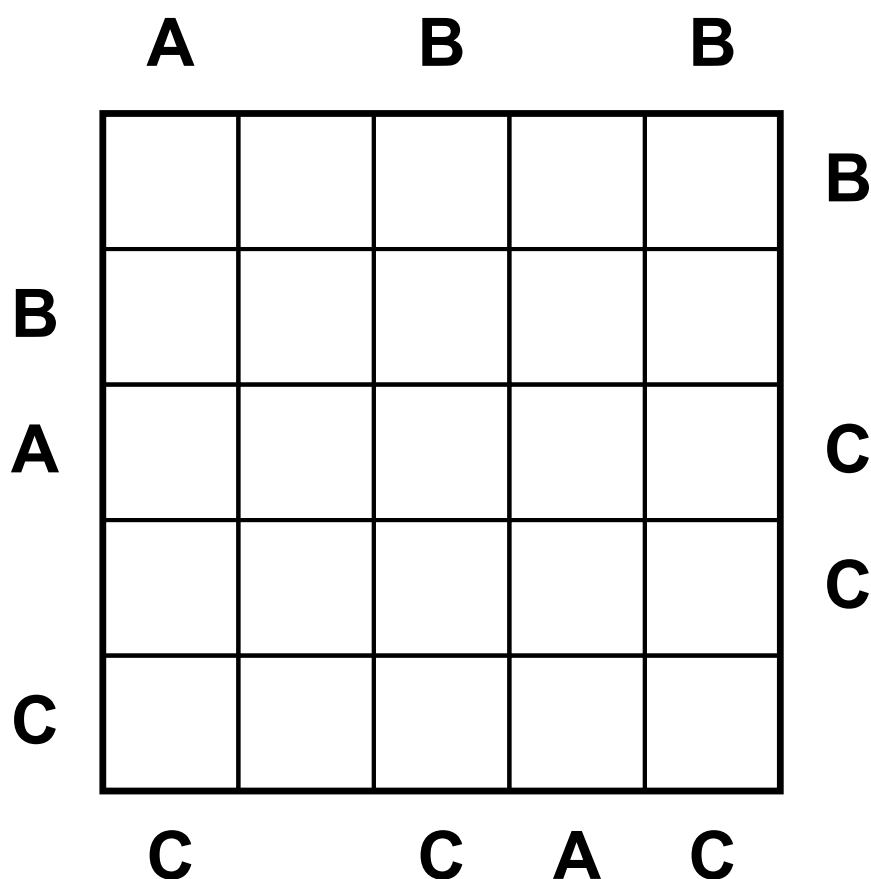
Place the letters A, B and C once in each row and column. There are two blank spaces in each row and column. Letters at the start/end of a row column when present tell you which letter you will encounter first/last in that row/column.

Like this puzzle? visit http://minurl.co.uk/C10 for more ABC Logic
Puzzles and for the Solution

ARROW SUDOKU

Place 1 – 9 once in each row, column and 3x3 box. The numbers in the circled cells at one end of the arrows contain the number that is the sum of the cells along the body of the arrow. For instance if an arrow has a '5' in the circled cell, then the cells along the body of the arrow must sum to 5. A number can repeat along the body of an arrow as long as it does not break the usual Sudoku rules.

Like this puzzle? visit http://minurl.co.uk/C11 for more Arrow Sudoku Puzzles and for the Solution

A-Z PUZZLE

Place each letter of the alphabet from A – Z exactly once into the grid to complete a filled crossword grid.

Like this puzzle? visit http://minurl.co.uk/C12 for more A-Z Puzzles and for the Solution

BEGINNERS SUDOKU

2			
		1	
	2		
			4

Place the numbers from 1 – 4 once in each row, column and 2x2 box.

**Like this puzzle? visit http://minurl.co.uk/C13 for more Beginners
Sudoku Puzzles and for the Solution**

BINARY PUZZLE

			0		0	0				0	1
		0	0			0			1		
1		1					0			1	
	0								0		
		1			0						
							1			0	
			1				1	1			
	1	1			1					1	
							1				0
		0									0
			0	0		0	0				
			1								

Complete the grid so that there are an equal number of 0's and 1's in each row and column. The same digit cannot occur in more than two consecutive cells. There cannot be more than one row the same in each puzzle, or more than one column the same in each puzzle. So for instance two rows both containing exactly '10101010' are not permitted, however there could be one row and one column that contain that combination.

Like this puzzle? visit http://minurl.co.uk/C14 for more Binary Puzzles and for the Solution

CALCUDOKU

5+		11+			9+
3+		2-	30x	6+	
2-	11+				4+
		2-			
5x	24x		6x	10x	
	3÷			10+	

Fill the grid so that the numbers 1 – 6 appear once in each row and column. Sums appear in the bold-lined shapes; therefore the numbers in these squares must be such that the sums are valid. Thus if there is a '6+' from two cells, then those cells might contain '4' and '2' since they sum to 6. With division and subtraction, you always divide or take away the lower numbers from the highest number in a region.

**Like this puzzle? visit http://minurl.co.uk/C15 for more Calcudoku
Puzzles and for the Solution**
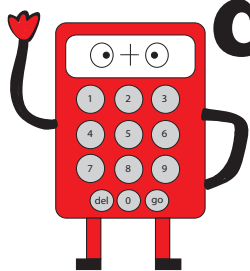
CHILDRENS SUDOKU

	6			5	
					1
		4	6		5
5		6	2		
6					
	1			2	

Place the numbers 1 – 6 once in each row, column and 2-row x 3-column bold-lined box.

Like this puzzle? visit http://minurl.co.uk/C16 for more Childrens Sudoku Puzzles and for the Solution

CODEWORDS

23		2		11				3		21		8
7	9	22	3	7	6		2	22	8	12	3	10
20		15		13		6		4		20		20
4	10	15	22	7	6	11		13	10	25	7	23
10		22		7		18		7		7		6
18	12	20	17		26	10	6	11	7			
1		17		23		20		6		8		10
			6	22	7	17	7		11	10	3	25
2		14		7		7		21		16		18
24	21	12	6	11		18	7	5	7	18	22	7
21		7		10		6		7		10		10
18	22	6	7	18	6		10	18	4	22	20	17
23		11		19				6		20		7

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

1	2	3	4	5	6	7	8	9	10	11	12	13
						E						P

14	15	16	17	18	19	20	21	22	23	24	25	26
					Y							

Each letter of the alphabet is represented by a number from 1 – 26. Work out which number represents each letter and enter that letter in every square of the grid where that number appears to complete the crossword grid.

Like this puzzle? visit http://minurl.co.uk/C17 for more Codeword Puzzles and for the Solution

CONSECUTIVE SUDOKU
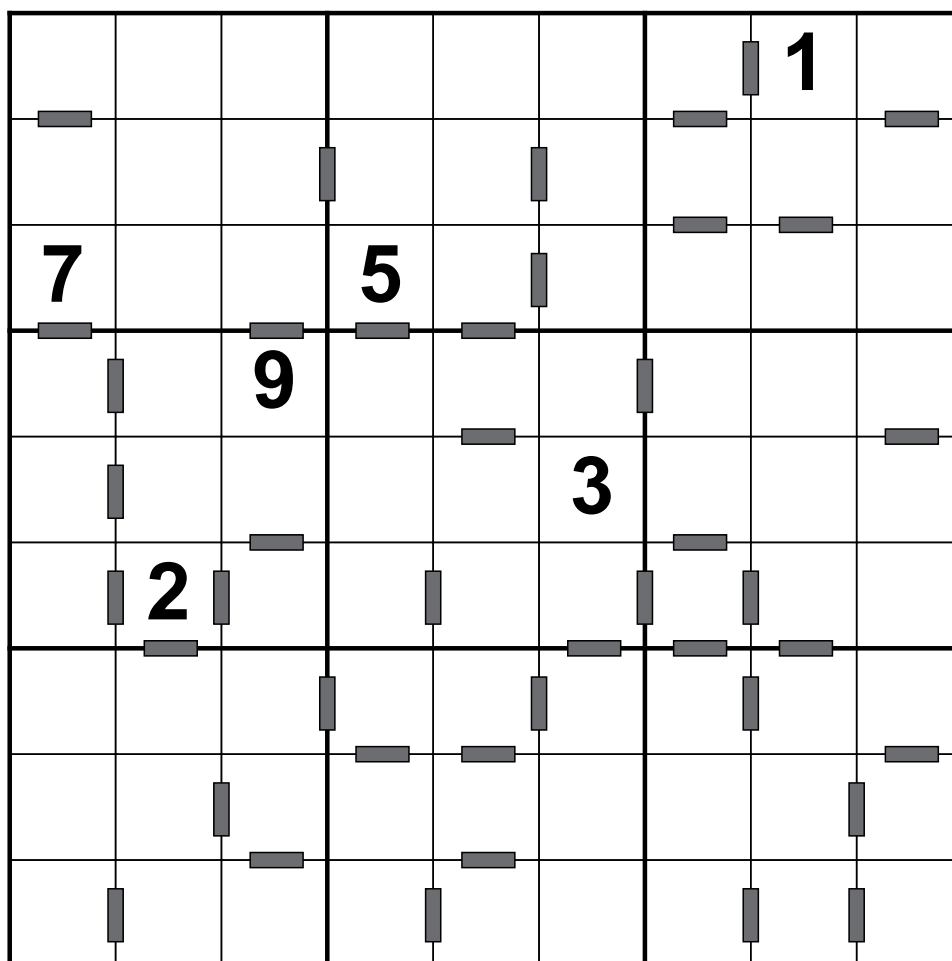
Fill the grid so that the numbers 1 – 9 appear once in each row, column and 3x3 bold-lined box in the grid. The small grey rectangles between some cells indicate that those cells contain consecutive values, that is numbers that are one away from each other. Thus a cell containing a '2' with a grey bar next to it indicates that the adjacent cell must either contain a 1 or a 3.

Like this puzzle? visit http://minurl.co.uk/C18 for more Consecutive
Sudoku Puzzles and for the Solution

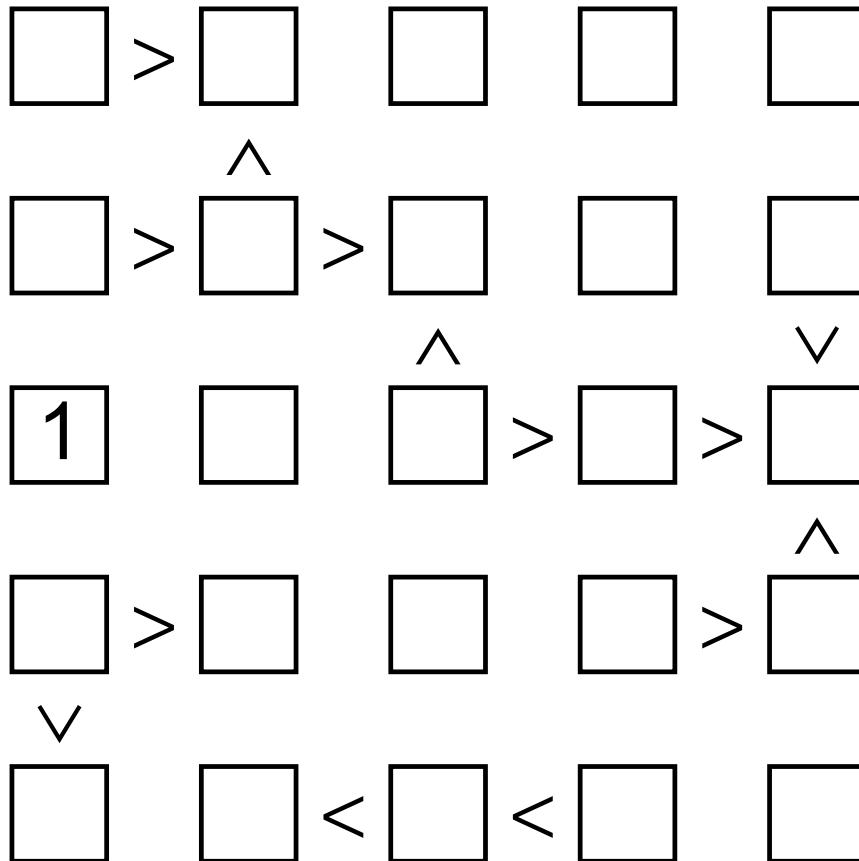**WE NOW ALSO HAVE A CONSECUTIVE SUDOKU PUZZLE BOOK. VISIT http://minurl.co.uk/C42 FOR MORE INFORMATION**

FIENDISH SUDOKU

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

Place the numbers from 1 – 9 once in each row, column and 3x3 box.

Like this puzzle? visit http://minurl.co.uk/C19 for more Fiendish Sudoku Puzzles and for the Solution

FUTOSHIKI

```
☐ > ☐   ☐   ☐   ☐
        ∧
☐ > ☐ > ☐   ☐   ☐
        ∧           ∨
1   ☐   ☐ > ☐ > ☐
                    ∧
☐ > ☐   ☐   ☐ > ☐
∨
☐   ☐ < ☐ < ☐   ☐
```

Place the numbers from 1 – 5 once in each row and column. Inequalities between some cells tell you that the value in one cell is greater than or less than the marked adjacent cell. Note that 5 > 4 and 1 < 2.

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Puzzles and for the Solution**

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GRAECO-LATIN SUDOKU

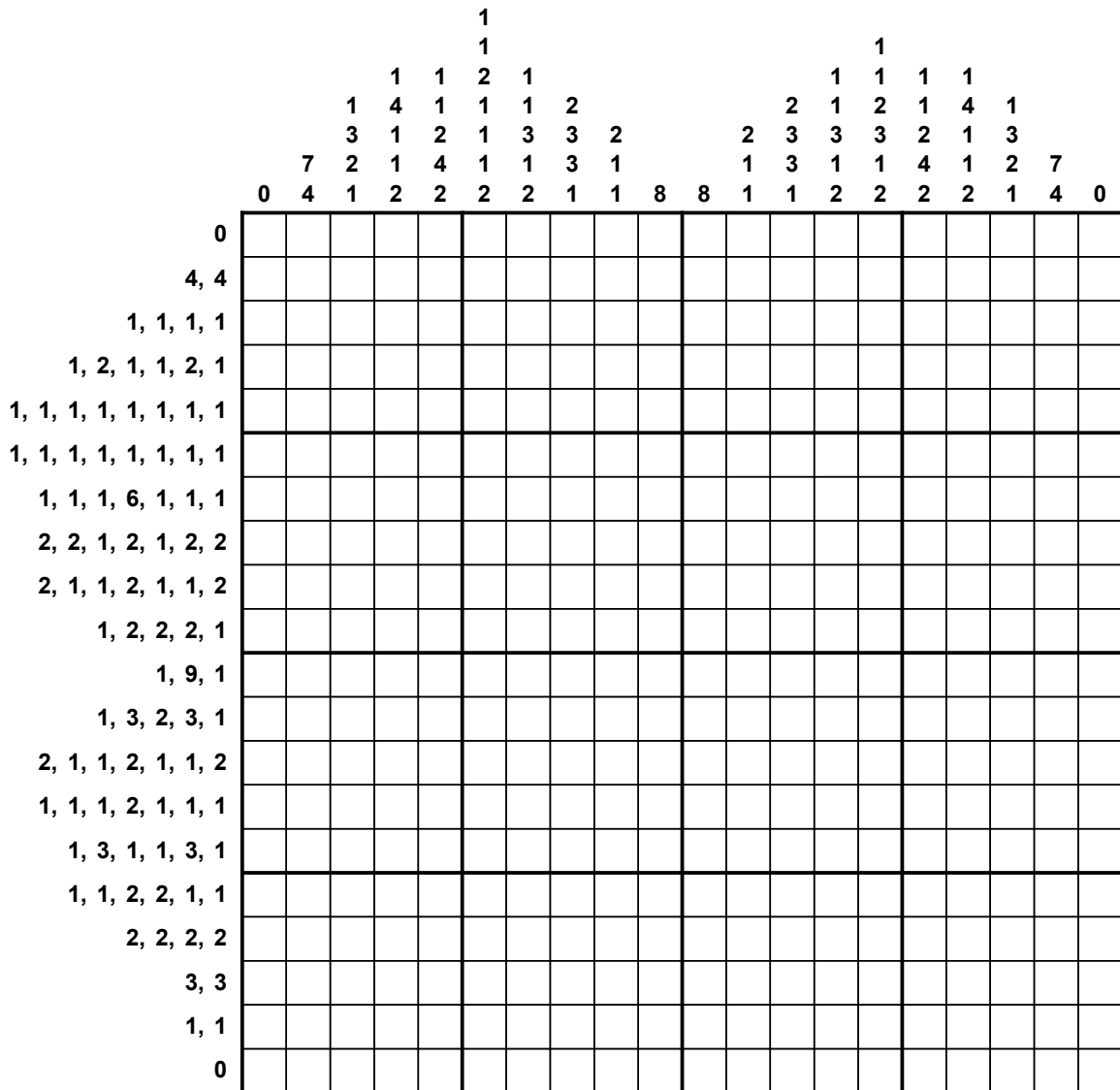| B	E	1		
		3		
		E4		2
C3	5			E
	A4			

Place 1 – 5 and A – E once in each row and column. Each cell contains a letter / number combination. In addition, each letter/number combination appears exactly once in the grid from A1 through to E5.

Like this puzzle? visit http://minurl.co.uk/C21 for more Graeco-Latin Sudoku Puzzles and for the Solution

HANJIE

The numbers around the edge of the grid tell you how many cells to colour in in the respective row or column. There must be at least one empty cell between filled regions. Thus 2, 1 in a row means that there are a set of two consecutive cells to be shaded in somewhere in the row, followed by a gap of at least one empty cell, followed by another shaded cell. Once complete an image will be revealed.

Like this puzzle? visit http://minurl.co.uk/C22for more Hanjie Puzzles and for the Solution

HASHI
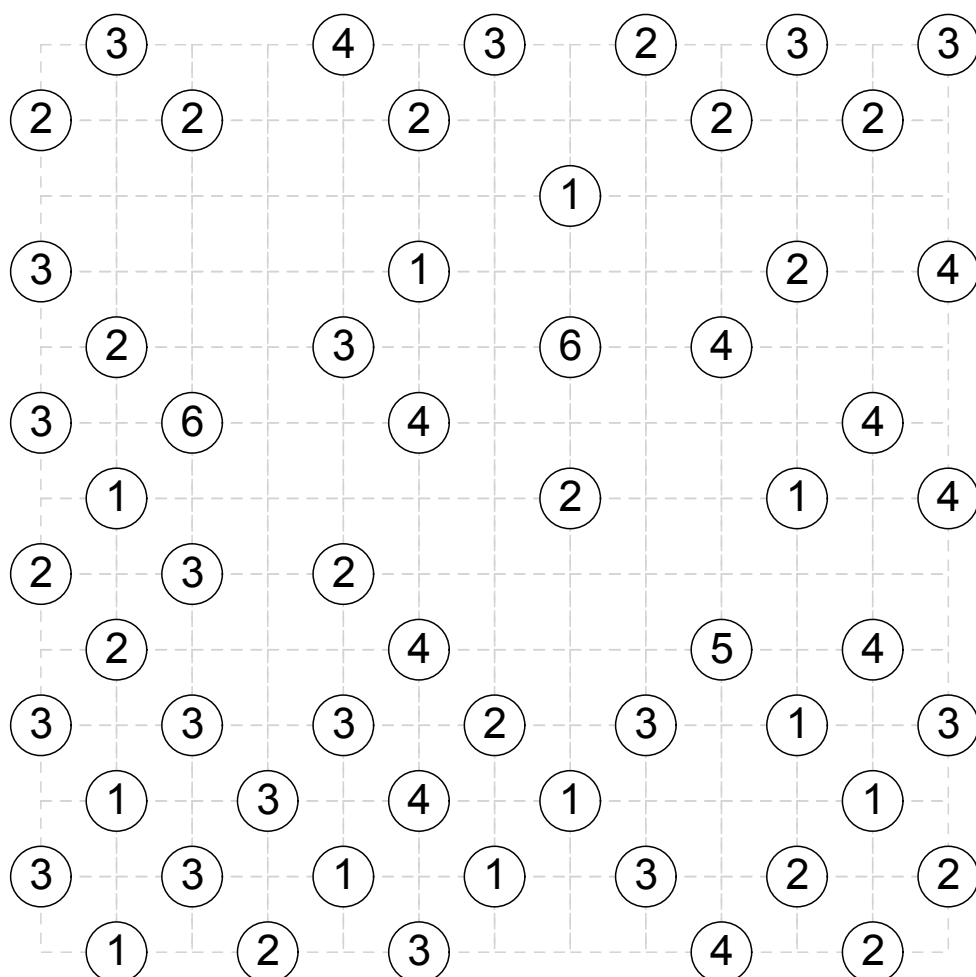
Draw bridges between each circled cell so that there are the number of bridges leaving each island as indicated by the circle inside that island. There cannot be more than two bridges between any pair of islands. It must be possible to walk from one island to any other island via the bridges in the finished puzzle, therefore no area of the puzzle can be isolated from any others. Bridges must be horizontal or vertical only, and cannot cross each other.

Like this puzzle? visit http://minurl.co.uk/C23for more Hashi Puzzles and for the Solution

HIDOKU

39				1	2				
40			46			16	10		
		47				18			8
43						33			
	76		72						
96	100	98			59				
							53	30	
88					69			29	
	90			67	64				24
		82						26	

Place numbers from 1 – 100 in the grid so as to reproduce the movement of a chess king as it moves around the board, visiting each square exactly once.

Like this puzzle? visit http://minurl.co.uk/C24 for more Hidoku Puzzles and for the Solution

HYPERSUDOKU

Place the numbers 1 – 9 once in each row, column, 3x3 bold-lined box and each additional region shaded in grey.

Like this puzzle? visit http://minurl.co.uk/C25 for more Hypersudoku Puzzles and for the Solution

ISOSUDOKU
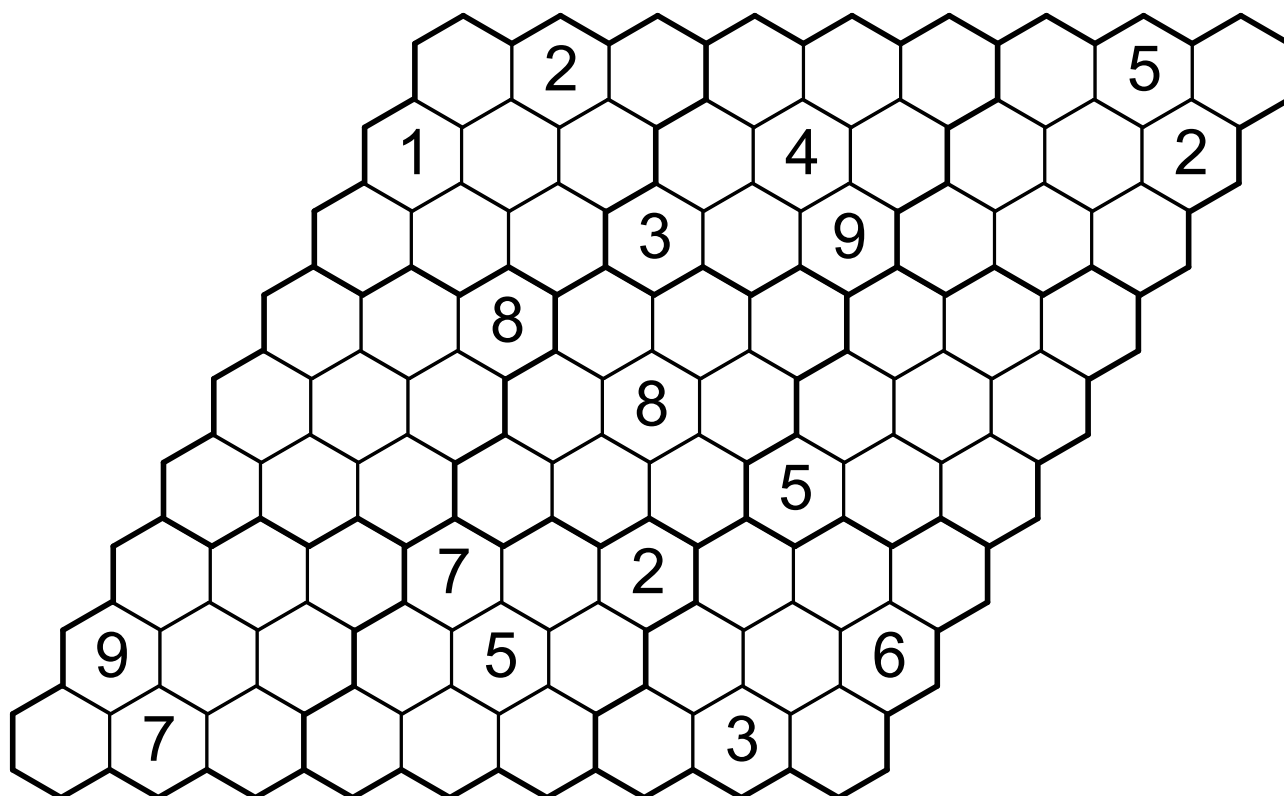
The difference to ordinary sudoku is that the diagonals from the bottom left to the top right of the grid can also only contain a number once, just like the rows, columns and 3x3s boxes. However, unlike in the standard sudoku regions which all have nine cells, the diagonals in the isosudoku puzzle have a varying number of cells in them. In fact there is only one diagonal, the major diagonal from top left to bottom right, that contains nine cells and therefore to which all the standard logic from sudoku can be applied to. For the regions with less cells you will need to modify some of your usual solving rules!

Like this puzzle? visit http://minurl.co.uk/C26 for more Isosudoku
Puzzles and for the Solution

JIGSAW SUDOKU

Place the numbers 1 – 9 once in each row, column and irregular-shaped bold-lined set of nine cells.

Like this puzzle? visit http://minurl.co.uk/C27 for more Jigsaw Sudoku Puzzles and for the Solution

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http://minurl.co.uk/C45 FOR MORE INFORMATION

KAKURO
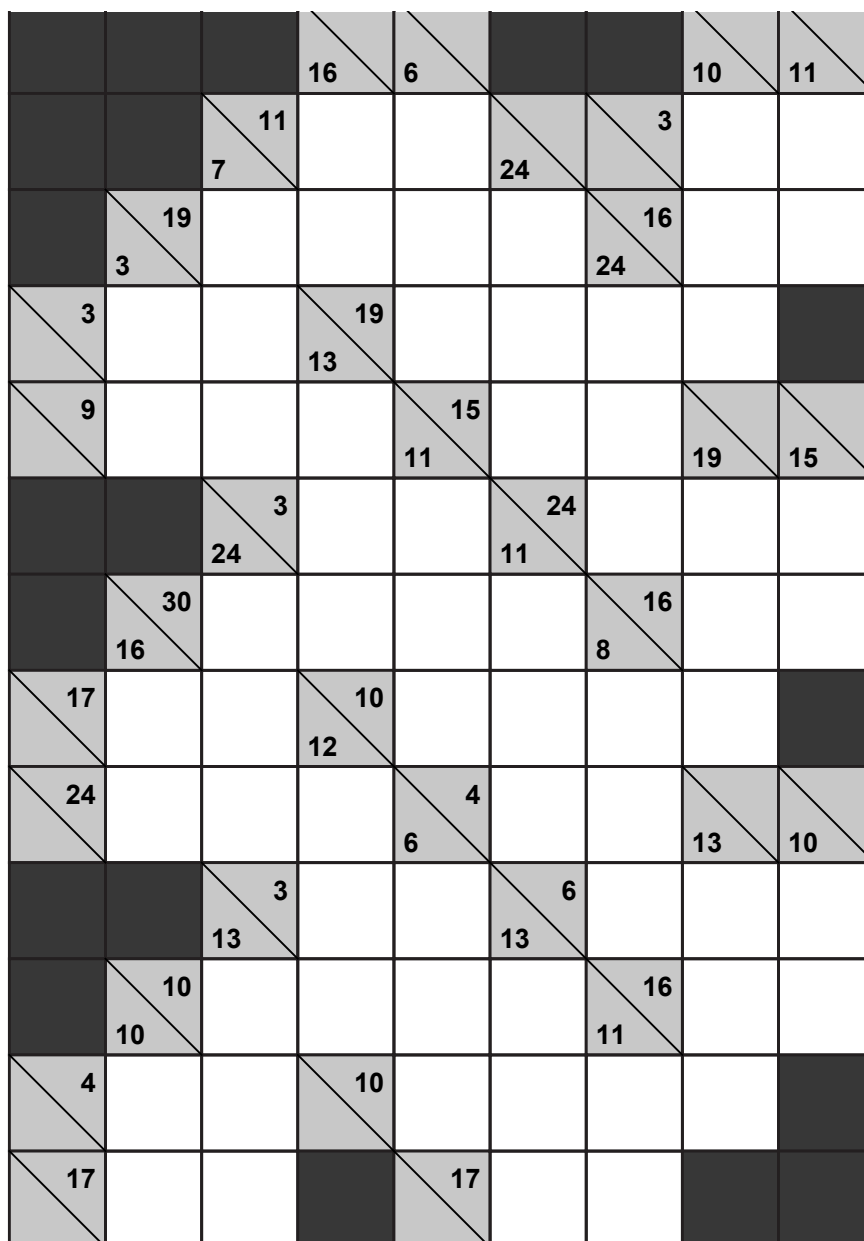
Enter numbers in the grid to complete the sums at the beginning of each run of cells. Use the numbers from 1 – 9 only. A number cannot repeat within a run, ie a sum of 4 cannot be made of 2 + 2 but must be 3 + 1 in some order.

Like this puzzle? visit http://minurl.co.uk/C28 for more Kakuro Puzzles and for the Solution

26

KILLER SUDOKU

Place the numbers from 1 – 9 once in each row, column and 3x3 bold-lined box. Also ensure that the numbers in each group of cells in a dotted cage sum to the value given at the top of that cage.

Like this puzzle? visit http://minurl.co.uk/C29 for more Killer Sudoku Puzzles and for the Solution

LETTERFIT
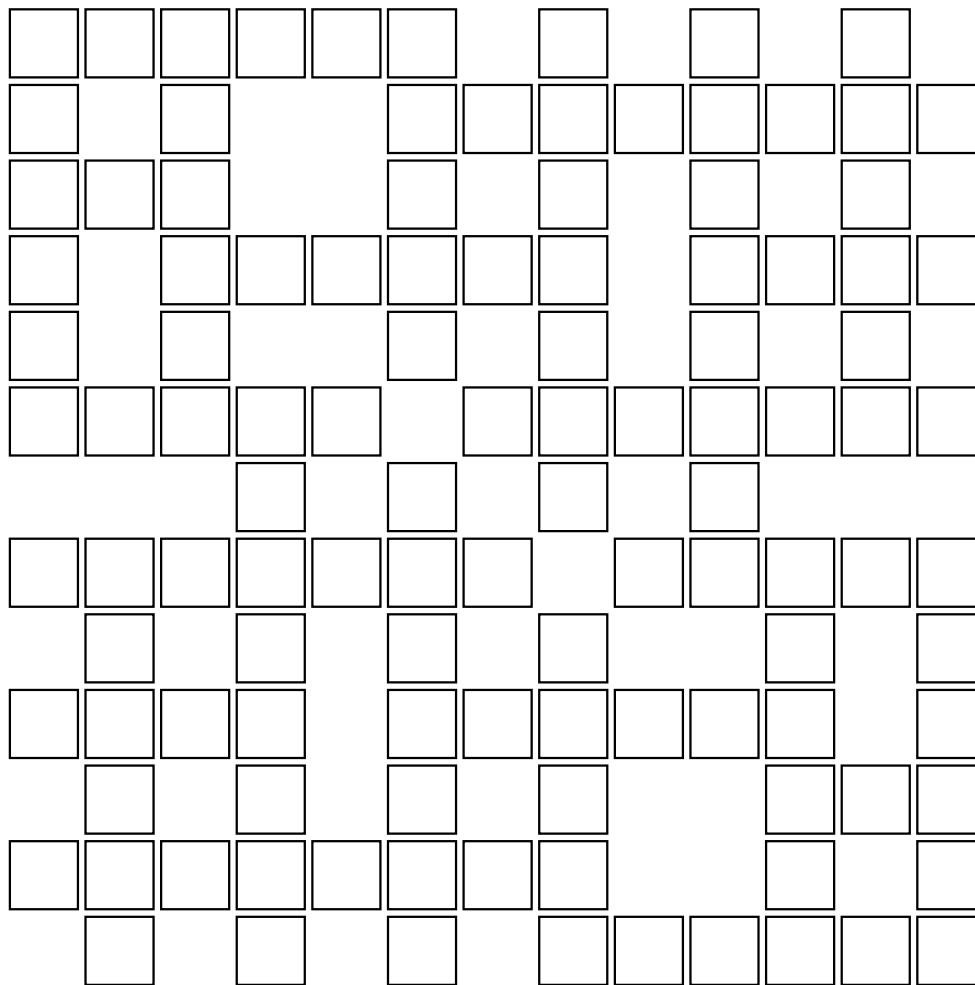
3 letters

Ate
Pea

4 letters

Able
Anon

5 letters

Aspic
Pilau
Taste
Usurp

6 letters

Ambled
Awards
Panics
Patent
Piazza
Puppet
Review
Thirst
Unrest
Uptake

7 letters

Intends
Pastime
Snowing
Sporran

8 letters

Academia
Debaters
Sunbeams
Threnody

Place each word in the grid so as to complete a valid crossword grid. Each word will only fit in one place.

Like this puzzle? visit http://minurl.co.uk/C30 for more Letterfit Puzzles and for the Solution

MINESWEEPER

	1		1	2			
1				3			2
		3			5		3
1					5		
2	3		3				1
		2	1	2	2		
2					1		
		1				0	

Find the mines in the grid. Numbers indicate how many of the surrounding cells, including diagonally adjacent cells, contain mines. There cannot be a mine in any square that contains a number.

Like this puzzle? visit http://minurl.co.uk/C31 for more Minesweeper Puzzles and for the Solution

NUMBER SEARCH

4	2	0	7	8	8	5	1	9	6	6	6	6	7	8
6	4	5	7	5	5	9	4	6	0	1	7	6	6	8
4	9	5	8	7	8	7	4	3	7	4	5	3	3	4
2	9	2	4	3	8	2	1	3	6	0	8	9	6	2
2	4	4	2	7	8	0	2	8	5	2	2	4	8	6
1	7	5	3	1	8	9	5	1	5	8	5	7	9	3
2	2	0	0	2	7	6	1	7	1	3	7	6	4	5
8	7	7	0	2	4	8	6	4	7	9	6	6	3	4
6	6	7	3	9	1	7	7	9	6	2	9	5	1	8
7	3	8	5	1	4	0	3	5	4	2	5	3	1	1
4	8	2	4	5	2	0	2	4	3	2	4	9	8	4
0	1	2	3	3	0	9	1	0	5	8	5	1	2	5
1	2	9	8	7	1	0	5	5	7	6	4	4	3	3
9	1	2	6	1	3	0	4	0	6	1	4	2	4	4
3	6	7	4	1	3	4	2	5	9	8	4	9	8	2

1588702	46755017
4575594	60310820
4720761	64537930
12330910	66942544
12867401	71672002
17531895	80631283
21787538	88426354
26130406	89431182
41348702	92697719
41702012	94358761

Find the numbers in the grid. The numbers can be hidden horizontally, vertically or diagonally and either run in a forwards or a backwards direction.

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NUMBER SQUARE

	x		+		11
x	■	÷	■	x	
	x		x		189
+	■	+	■	-	
4	-		+		10
11		4		37	

Enter the numbers from 1 – 9 once in each row and column to complete the sums. Complete the sums from top to bottom and left to right, rather than in strict mathematical order.

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SAMURAI SUDOKU

Enter 1 – 9 once in each row, column and 3x3 bold-lined boxes that compose each of the five overlapping Sudoku grids

Like this puzzle? visit http://minurl.co.uk/C34 for more Samurai Sudoku Puzzles and for the Solution

32

SUDOKU X

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

Place the numbers from 1 – 9 once in each row, column, 3x3 box and grey-diagonal in the puzzle.

Like this puzzle? visit http://minurl.co.uk/C35 for more Sudoku X
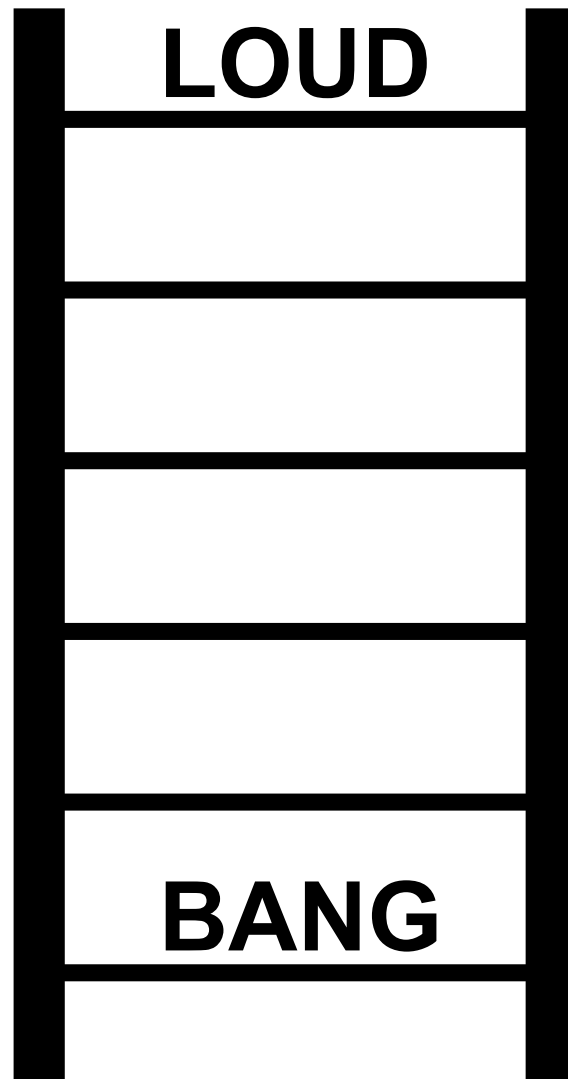**Puzzles and for the Solution**

WORD WHEEL
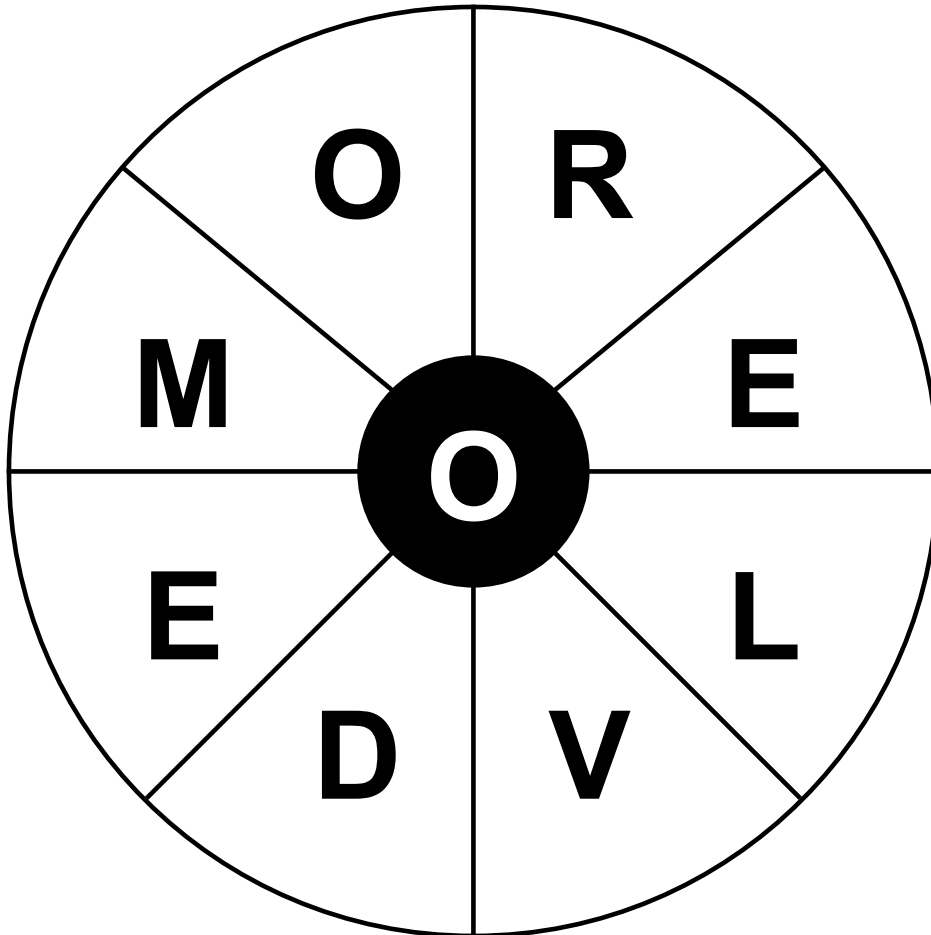
Find as many words of three or more letters as you can in the wheel. All words must use the central letter. There is one word that uses all the letters in the grid.

Like this puzzle? visit http://minurl.co.uk/C36 for more Word Wheel Puzzles and for the Solution

WORD LADDER

LOUD

BANG

Move from the word at the top of the ladder to the word at the bottom by creating a series of valid words along the way. You may only change one letter per word and cannot shuffle the position of any letters in the word.

Like this puzzle? visit http://minurl.co.uk/C37 for more Word Ladder Puzzles and for the Solution

SUDOKU PLUS

	14	16	15	17	16	12	23	14	8	
16						1		3		13
11										17
18										15
17										16
13										14
15										15
19										14
12										17
14		6		7						14
	18	9	18	13	10	22	14	18	13	

Place the numbers from 1 – 9 once in each row, column and 3x3 bold-lined box that compose the grid. Numbers around the outside tell you the sum of the three numbers at the start/end of each row/column.

Like this puzzle? visit http://minurl.co.uk/C38 for more Sudoku Plus Puzzles and for the Solution

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