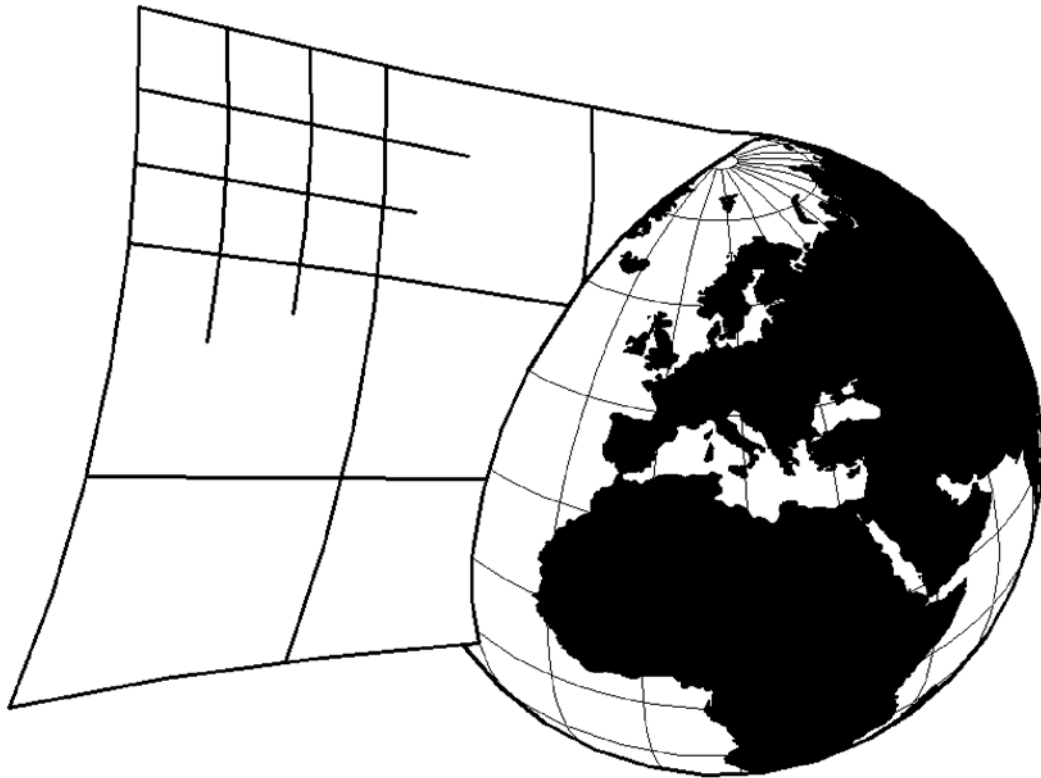


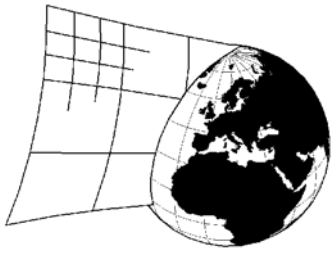
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Kabrňáci



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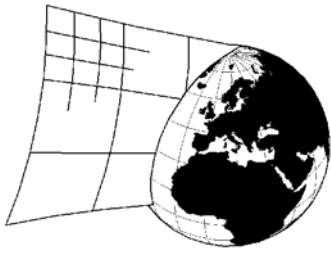
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Kabrňáci

Classic Sudoku

Write a single number from 1 to 9 in each cell such that each number appears exactly once in every row, column, and bolded 3x3 box.

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



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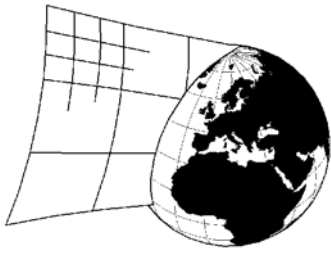
5.

Kabrňáci

External sudoku

Fill in the grid so that the numbers 1-9 appear exactly once in each row, column and outlined square 3x3. Also fill in the grey square so that numbers 1-7 appear exactly once on each side and the difference between them is at least 2 (they are nonconsecutive).

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



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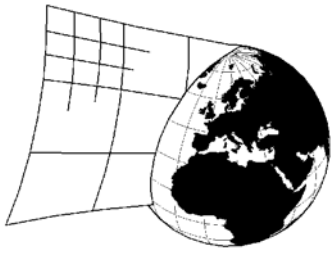
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Kabrňáci

Colored sudoku

Fill in the grid so that the numbers 1-9 appear exactly once in each row, column and outlined square 3x3. The same numbers cannot repeat in the same positions within the nine outlined squares.

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



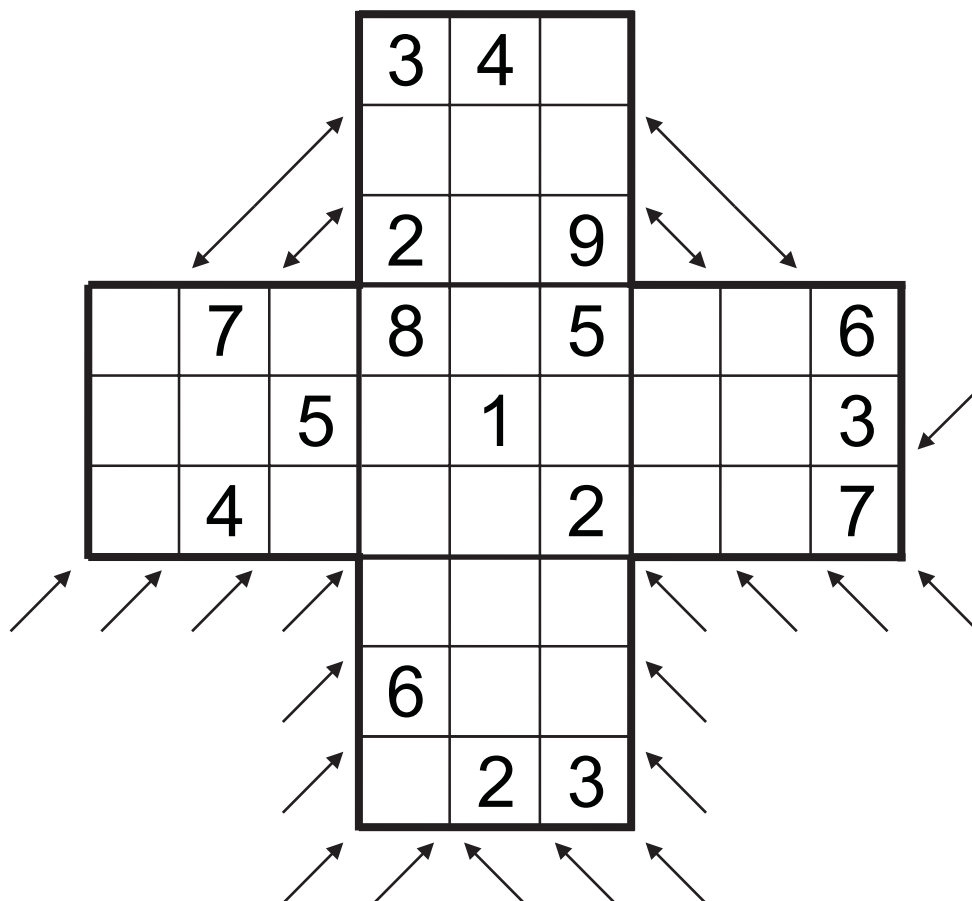
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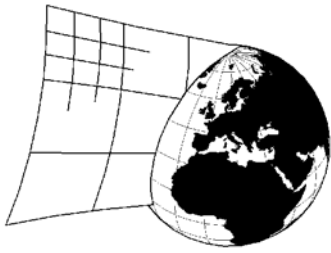
Kabrňáci

Cross sudoku

Fill in the grid so that the numbers 1-9 appear exactly once in each row, column and in five outlined squares 3x3. The numbers also cannot repeat within all diagonal directions.



4 - 15



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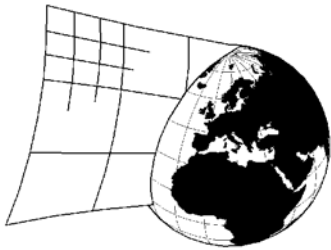
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Kabrňáci

Pencilmarks

In each cell there are shown all numbers which may be in that cell. Choose one of the numbers so that they appear exactly once in each row, column and outlined square 3x3.

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



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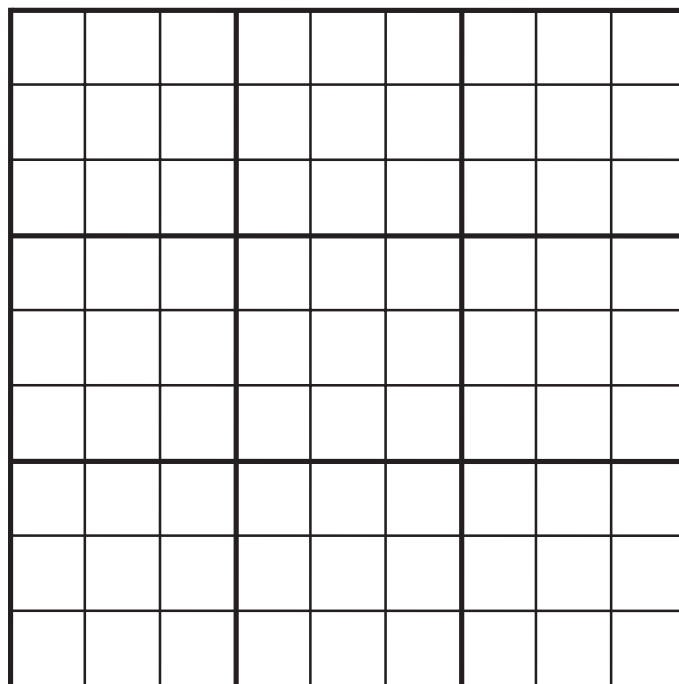
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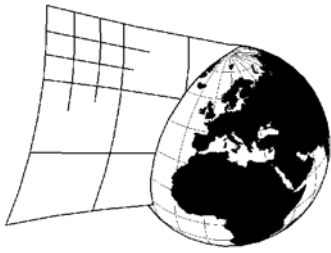
Kabrňáci

Coded sudoku

Blacken some cells in the first diagram. The numbers outside the grid indicate the amount of successive blackened cells in that direction. If there are more numbers outside the grid, it means there are some white cells between the black ones. Then transfer the numbers from blackened cells to the same positions into the second diagram. Solve the classic sudoku so that the numbers 1-9 appear exactly once in each row, column and outlined square 3x3.

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





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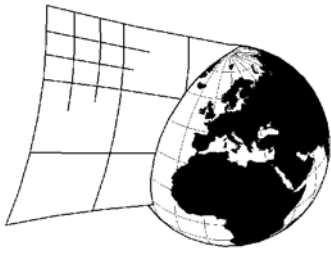
Kabrňáci

Domino sudoku

Fill in the grid so that the numbers 1-9 appear exactly once in each row, column and outlined square 3x3. Also place all the given domino pieces in the grid. The borders of domino pieces are shown.

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

1 2	1 3	1 4	1 5	1 6
2 3	2 4	2 5	2 6	
3 4	3 5	3 6		
4 5	4 6			
5 6				



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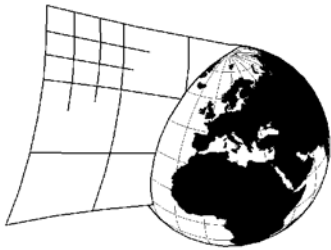
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Kabrňáci

KenKen

Fill in the grid so that the numbers 1-9 appear exactly once in each row, column and colored square 3x3. In the outlined regions some arithmetic operations proceed just like the mathematical signs show. The number next to the sign is the result of the operation. If there is a sign '/' or '-' for 3 cells, it means the division respectively subtraction is gradual.

48x		3-		3/	17+		3/	
12+	10x					2/		16+
	2-	25+		16x		14x	15+	
6x			2/		1-			8x
	36x	15+		8+		5-		
			3/		48x		12+	
26+				22+		5-		
		2/			12x			30x
	13+		3-					



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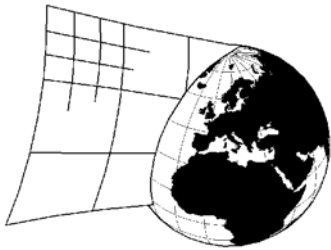
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Kabrňáci

Snake sudoku

Fill in the grid so that the numbers 1-9 appear exactly once in each row, column and outlined square 3x3. The head (1) and the tail (9) of the snake are highlighted in gray. The snake goes exactly through 4 following cells in each square 3x3 whereas numbers in these 4 cells increase from the head to the tail. The snake cannot touch itself, even by corner.

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



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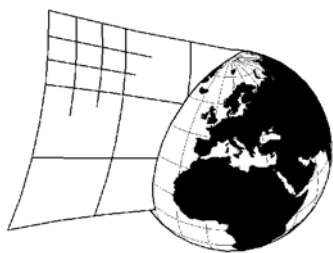
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Kabrňáci

Slovak Fence Sudoku

Fill in the grid so that the numbers 1-9 appear exactly once in each row, column and outlined square 3x3. There is also one closed fence in the grid, which is formed by edges of some cells. The fence cannot touch itself and doesn't go more times by the same side of the cell. All the numbers 1, 2, and 3 show how many edges of the cell belong to the fence. All the numbers 4 and 5 represent the sheep, which have to be inside the fence. All the numbers 9 represent the wolves, which have to be outside the fence. The given numbers 6, 7, and 8 represent the shepherds who have to be inside the fence, watching over the sheep (the rest of numbers 6, 7, and 8 may be either inside or outside). Getting it easier we highlighted some of the numbers that are inside and satisfy the conditions written above.

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



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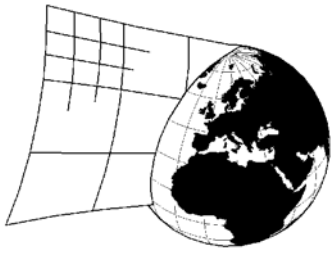
Kabrňáci

Romans Sudoku

Fill in the grid so that the roman numbers 1-9 appear exactly once in each row, column and outlined square 3x3. Some parts of the numbers are already given.

Please put Arabic numerals into the answering form, not Roman ones.

I	III	V	II	III	V	I	IX	II
II	I	I	V	I	III	V	VI	III
II	V	VII	I	X	I	I	I	VIII
VI	X	I	V	IV	II	III	II	VI
V	VI	I	X	I	I	VI	III	IV
V	II	II	II	V	VII	I	I	V
I	I	IV	I	V	V	III	VII	VII
VI	VII	V	II	III	I	II	I	I
III	I	III	I	V	II	V	V	X



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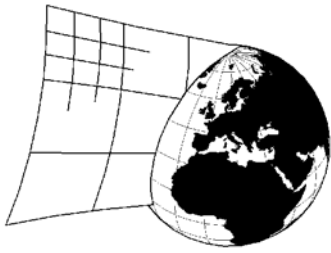
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Kabrňáci

There will be no instructions and example for this puzzle. It is your goal to find out the instructions and then solve the puzzle.

Surprise

12 - 15



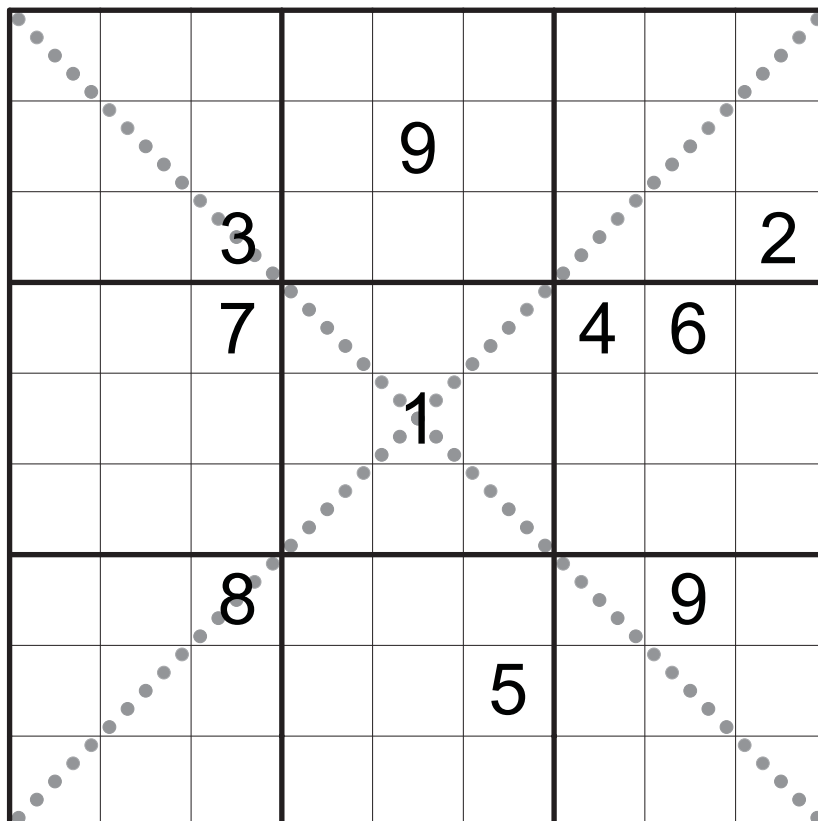
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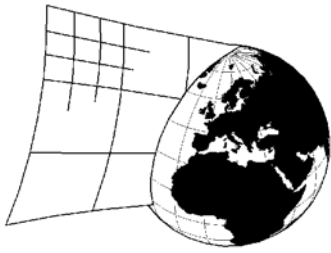
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Kabrňáci

Symmetrical even-odd Sudoku

Fill in the grid so that the numbers 1-9 appear exactly once in each row, column, outlined square 3x3 and the two shown diagonals. All the even numbers are placed symmetrically according to the diagonals.





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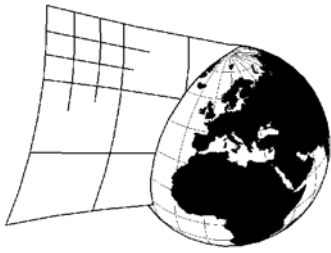
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Kabrňáci

Unique Order Sums

Fill in the grid so that the numbers 1-9 appear exactly once in each row, column and outlined square 3x3. There are some outlined cages in the grid. Each cage has different value (sum of the appropriate numbers). All the cages are ordered according to their value, starting with 1 in the cage with the smallest value. Some cages have their order numbers given in the upper left corner.

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



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Kabrňáci

Arrow Sudoku

Fill in the grid so that the numbers 1-9 appear exactly once in each row, column and outlined square 3x3. The ovals form two-digit numbers, read from left to right or down from top.

The ovals and circles represent sum or product of all the numbers from cells which the arrow goes through. If there are more arrows coming from the oval or circle, each of these arrows is considered separately. The numbers may repeat within the arrow.

6	3		8		○		4
1	○				↓		
	↓	2	3		→		
9			4	↓		1	
	2	○		○	4		6
5	←	↓	3	○		9	
	7	↘	6		↓	8	
8		6	2		→		3
	4	○		8	9		