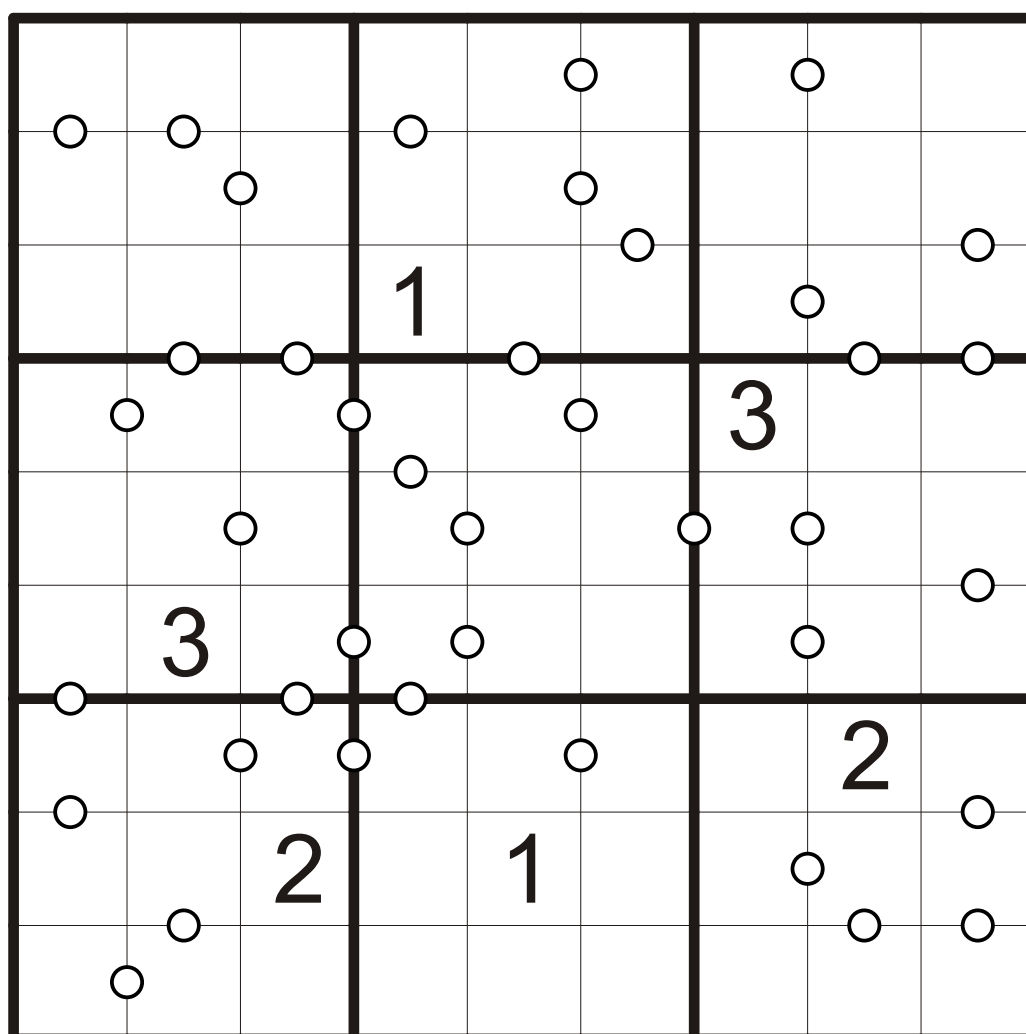


# Hidden Consecutive

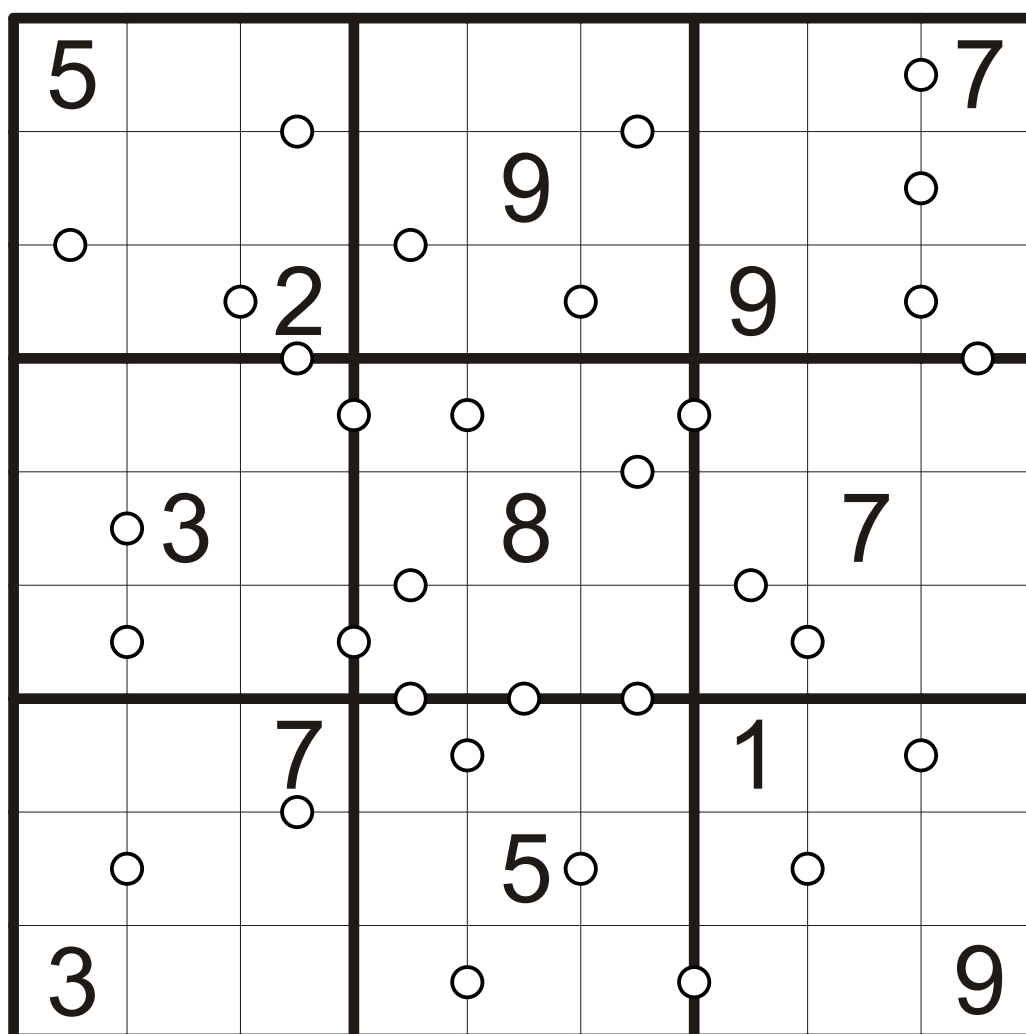
Rules: Apply standard sudoku rules. Moreover there is one number  $N$  specific for the grid. All pairs of cells sharing edge, where the digits have difference of  $N$ , are marked.



KP HC 1

# Hidden Consecutive

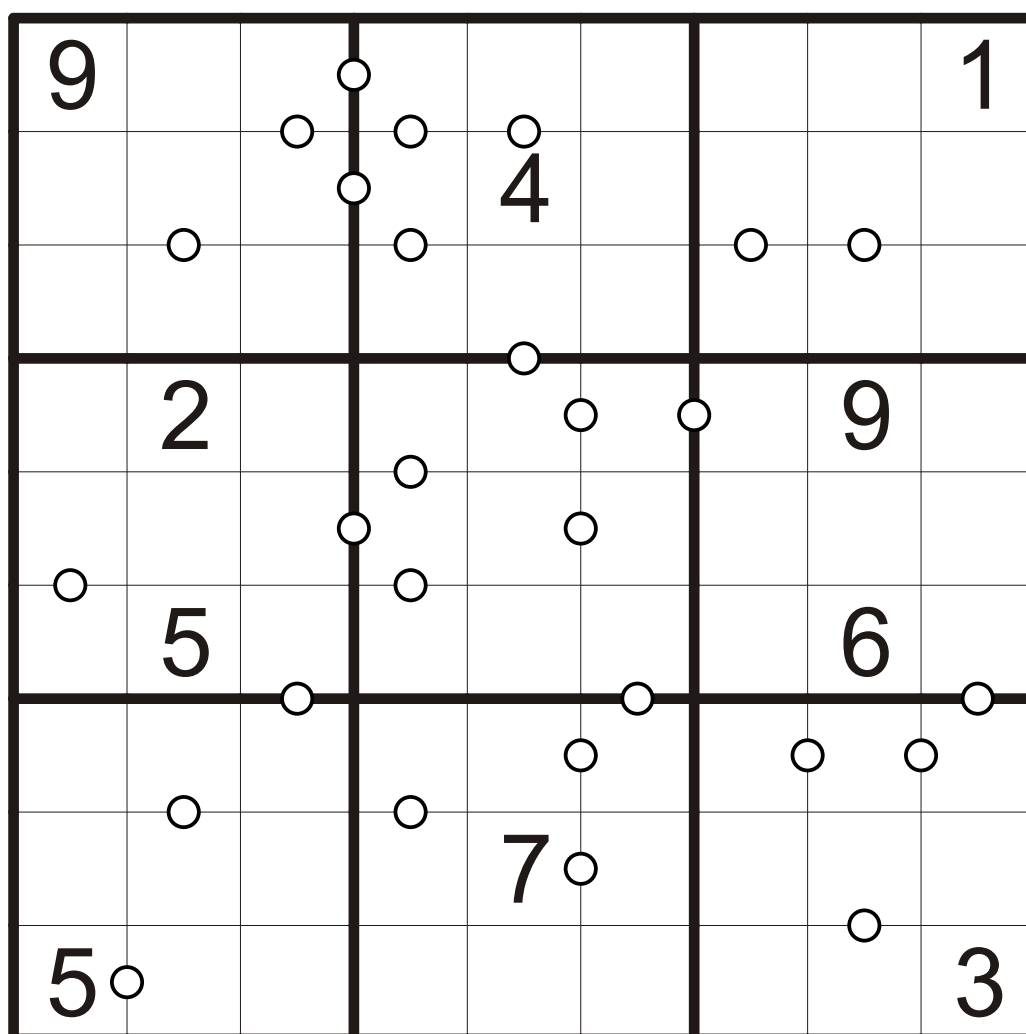
Rules: Apply standard sudoku rules. Moreover there is one number N specific for the grid. All pairs of cells sharing edge, where the digits have difference of N, are marked.



KP HC 2

# Hidden Consecutive

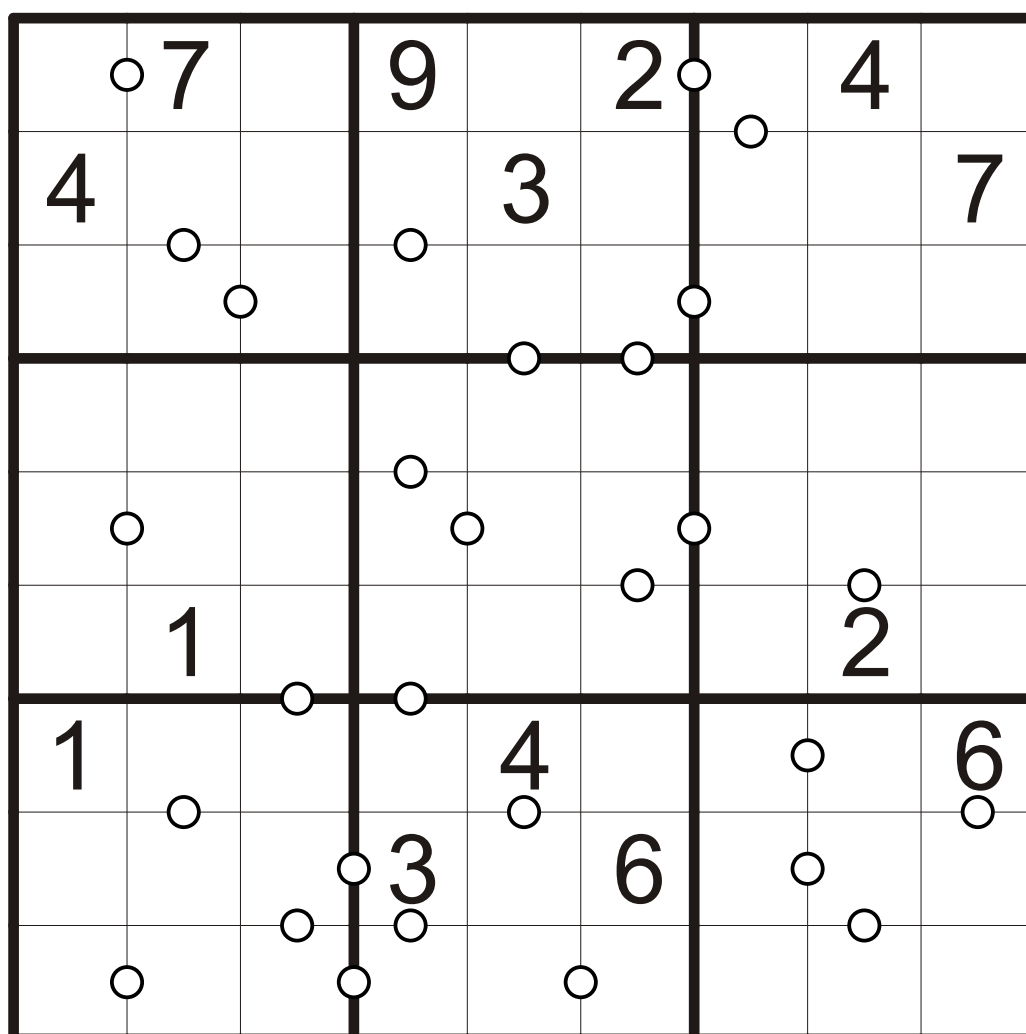
Rules: Apply standard sudoku rules. Moreover there is one number N specific for the grid. All pairs of cells sharing edge, where the digits have difference of N, are marked.



KP HC 3

# Hidden Consecutive

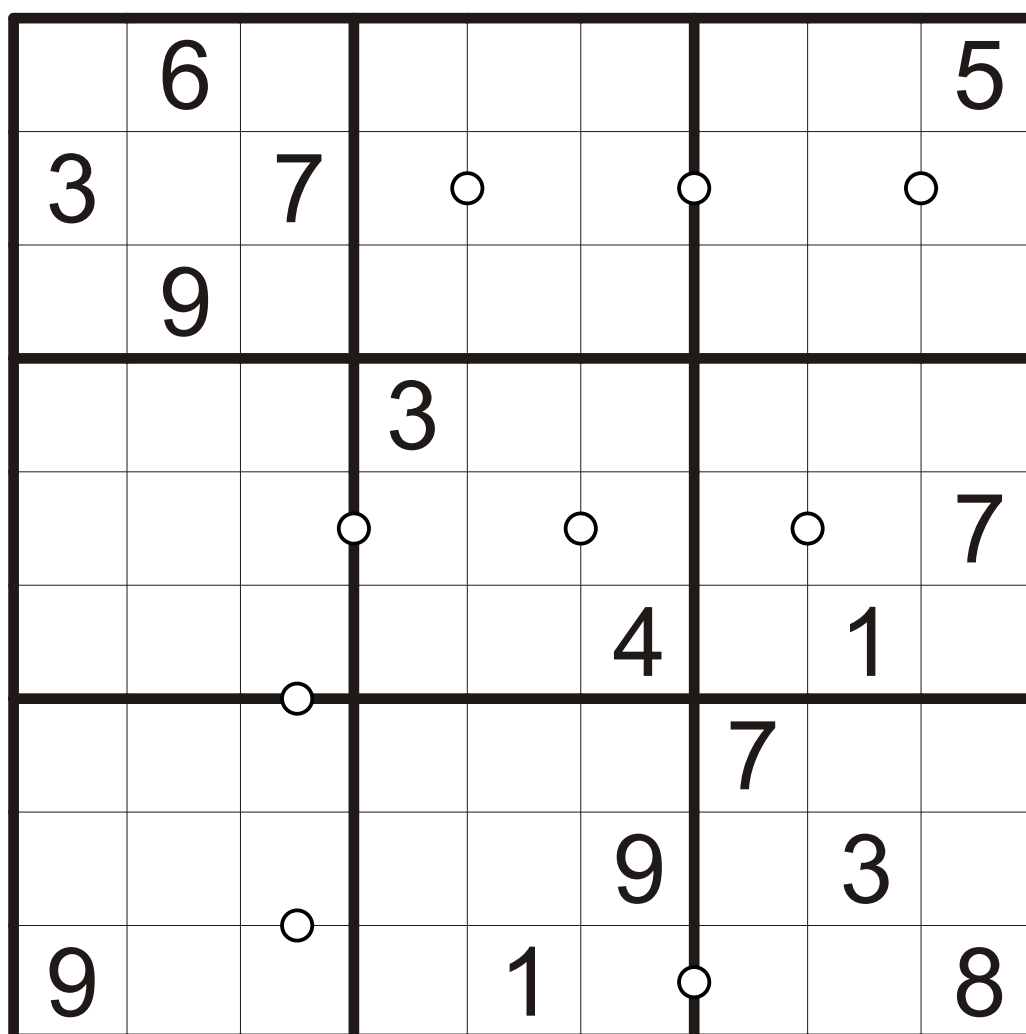
Rules: Apply standard sudoku rules. Moreover there is one number N specific for the grid. All pairs of cells sharing edge, where the digits have difference of N, are marked.



KP HC 4

# Hidden Consecutive

Rules: Apply standard sudoku rules. Moreover there is one number N specific for the grid. All pairs of cells sharing edge, where the digits have difference of N, are marked.



KP HC 5

# Hidden Consecutive

Rules: Apply standard sudoku rules. Moreover there is one number N specific for the grid. All pairs of cells sharing edge, where the digits have difference of N, are marked.

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

KP HC 6

# Hidden Consecutive

Rules: Apply standard sudoku rules. Moreover there is one number N specific for the grid. All pairs of cells sharing edge, where the digits have difference of N, are marked.

	5						3	
	7		9		8		1	
3	9						4	8
		3				9		
1								7
		7				8		

KP HC 7

# Hidden Consecutive

Rules: Apply standard sudoku rules. Moreover there is one number N specific for the grid. All pairs of cells sharing edge, where the digits have difference of N, are marked.

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

KP HC 8



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

KP HC 1

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

KP HC 2

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

KP HC 3

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

KP HC 4

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

KP HC 5

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

KP HC 6

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

KP HC 7

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

KP HC 8