

SLIDERS SUDOKU

VOLUME 1, BOOK 60

#1

A 9x9 grid divided into four 3x3 blocks. Clues are numbers placed in cells, and white bars indicate adjacent consecutive digits. Sums are provided for rows and columns.

7								
2						7		
	3							9
								4
0	3	12	12	6	24	22	19	7

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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#2

A 9x9 grid divided into four 3x3 blocks. Clues are numbers placed in cells, and white bars indicate adjacent consecutive digits. Sums are provided for rows and columns.

						7		
						9		
12	0	7	15	17	35	7	16	14

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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#3

A 9x9 grid divided into three 3x3 blocks. Clues are placed in the top-left, top-middle, and bottom-right cells of each block. White bars of varying lengths are placed horizontally and vertically between cells. Numbers outside the grid indicate the sum of cells between 1 and 9 in that row or column.

			4					
6	11	32	0	0	0	13	17	2

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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#4

A 9x9 grid divided into three 3x3 blocks. Clues are placed in the top-middle, top-right, and bottom-middle cells of each block. White bars of varying lengths are placed horizontally and vertically between cells. Numbers outside the grid indicate the sum of cells between 1 and 9 in that row or column.

						2		
0	3	0	0	7	8	0	6	12

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#5

A 9x9 grid divided into three 3x3 blocks. Clues are placed in the top-left, top-middle, and bottom-right blocks. White bars indicate adjacent consecutive digits. Numbers outside the grid indicate sums of cells between 1 and 9 in rows and columns.

	4							
				4				
			9					
								6
13	6	11	6	0	17	15	0	8

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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#6

A 9x9 grid divided into three 3x3 blocks. Clues are placed in the top-middle, top-right, and bottom-right blocks. White bars indicate adjacent consecutive digits. Numbers outside the grid indicate sums of cells between 1 and 9 in rows and columns.

		6						
								6
0	2	11	8	3	6	9	6	3

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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#7

A 9x9 grid divided into three 3x3 blocks. Clues are placed in the top-right cell of the top block (1), the bottom-left cell of the bottom block (4), and various other cells. White bars indicate adjacent consecutive digits. Sums are provided for rows and columns.

							1	
0	0	0	0	15	3	7	0	9

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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#8

A 9x9 grid divided into three 3x3 blocks. Clues are placed in the top-middle cell of the top block (5), the middle-middle cell of the middle block (8), the middle-middle cell of the bottom block (9), and the top-right cell of the bottom block (6). White bars indicate adjacent consecutive digits. Sums are provided for rows and columns.

10	21	10	0	2	14	19	9	2

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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#9

A 9x9 grid divided into three 3x3 blocks. Clues are represented by white bars. The grid contains the following clues and sums:

- Row 1: Clue 6 (row), Clue 6 (row), Clue 0 (row), Clue 6 (row), Clue 5 (row), Clue 12 (row), Clue 2 (row), Clue 0 (row), Clue 0 (row)
- Row 2: Clue 6 (row), Clue 7 (row), Clue 6 (row), Clue 27 (row), Clue 27 (row), Clue 7 (row), Clue 35 (row), Clue 18 (row)
- Row 3: Clue 6 (row), Clue 6 (row), Clue 0 (row), Clue 6 (row), Clue 5 (row), Clue 12 (row), Clue 2 (row), Clue 0 (row), Clue 0 (row)
- Column 1: Clue 6 (column), Clue 6 (column), Clue 0 (column), Clue 6 (column), Clue 5 (column), Clue 12 (column), Clue 2 (column), Clue 0 (column), Clue 0 (column)
- Column 2: Clue 6 (column), Clue 7 (column), Clue 6 (column), Clue 27 (column), Clue 27 (column), Clue 7 (column), Clue 35 (column), Clue 18 (column)
- Column 3: Clue 6 (column), Clue 7 (column), Clue 6 (column), Clue 27 (column), Clue 27 (column), Clue 7 (column), Clue 35 (column), Clue 18 (column)
- Column 4: Clue 6 (column), Clue 7 (column), Clue 6 (column), Clue 27 (column), Clue 27 (column), Clue 7 (column), Clue 35 (column), Clue 18 (column)
- Column 5: Clue 6 (column), Clue 7 (column), Clue 6 (column), Clue 27 (column), Clue 27 (column), Clue 7 (column), Clue 35 (column), Clue 18 (column)
- Column 6: Clue 6 (column), Clue 7 (column), Clue 6 (column), Clue 27 (column), Clue 27 (column), Clue 7 (column), Clue 35 (column), Clue 18 (column)
- Column 7: Clue 6 (column), Clue 7 (column), Clue 6 (column), Clue 27 (column), Clue 27 (column), Clue 7 (column), Clue 35 (column), Clue 18 (column)
- Column 8: Clue 6 (column), Clue 7 (column), Clue 6 (column), Clue 27 (column), Clue 27 (column), Clue 7 (column), Clue 35 (column), Clue 18 (column)
- Column 9: Clue 6 (column), Clue 7 (column), Clue 6 (column), Clue 27 (column), Clue 27 (column), Clue 7 (column), Clue 35 (column), Clue 18 (column)

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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#10

A 9x9 grid divided into three 3x3 blocks. Clues are represented by white bars. The grid contains the following clues and sums:

- Row 1: Clue 9 (row), Clue 24 (row), Clue 12 (row), Clue 0 (row), Clue 17 (row), Clue 9 (row), Clue 33 (row), Clue 6 (row), Clue 27 (row)
- Row 2: Clue 9 (row), Clue 24 (row), Clue 12 (row), Clue 0 (row), Clue 17 (row), Clue 9 (row), Clue 33 (row), Clue 6 (row), Clue 27 (row)
- Row 3: Clue 9 (row), Clue 24 (row), Clue 12 (row), Clue 0 (row), Clue 17 (row), Clue 9 (row), Clue 33 (row), Clue 6 (row), Clue 27 (row)
- Column 1: Clue 9 (column), Clue 24 (column), Clue 12 (column), Clue 0 (column), Clue 17 (column), Clue 9 (column), Clue 33 (column), Clue 6 (column), Clue 27 (column)
- Column 2: Clue 9 (column), Clue 24 (column), Clue 12 (column), Clue 0 (column), Clue 17 (column), Clue 9 (column), Clue 33 (column), Clue 6 (column), Clue 27 (column)
- Column 3: Clue 9 (column), Clue 24 (column), Clue 12 (column), Clue 0 (column), Clue 17 (column), Clue 9 (column), Clue 33 (column), Clue 6 (column), Clue 27 (column)
- Column 4: Clue 9 (column), Clue 24 (column), Clue 12 (column), Clue 0 (column), Clue 17 (column), Clue 9 (column), Clue 33 (column), Clue 6 (column), Clue 27 (column)
- Column 5: Clue 9 (column), Clue 24 (column), Clue 12 (column), Clue 0 (column), Clue 17 (column), Clue 9 (column), Clue 33 (column), Clue 6 (column), Clue 27 (column)
- Column 6: Clue 9 (column), Clue 24 (column), Clue 12 (column), Clue 0 (column), Clue 17 (column), Clue 9 (column), Clue 33 (column), Clue 6 (column), Clue 27 (column)
- Column 7: Clue 9 (column), Clue 24 (column), Clue 12 (column), Clue 0 (column), Clue 17 (column), Clue 9 (column), Clue 33 (column), Clue 6 (column), Clue 27 (column)
- Column 8: Clue 9 (column), Clue 24 (column), Clue 12 (column), Clue 0 (column), Clue 17 (column), Clue 9 (column), Clue 33 (column), Clue 6 (column), Clue 27 (column)
- Column 9: Clue 9 (column), Clue 24 (column), Clue 12 (column), Clue 0 (column), Clue 17 (column), Clue 9 (column), Clue 33 (column), Clue 6 (column), Clue 27 (column)

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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#11

A 9x9 grid divided into three 3x3 blocks. Clues are represented by white bars with numbers outside the grid. Sums are indicated by numbers outside the grid.

0	15	29	21	0	5	21	24	6

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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#12

A 9x9 grid divided into three 3x3 blocks. Clues are represented by white bars with numbers outside the grid. Sums are indicated by numbers outside the grid.

35	5	8	20	15	10	22	7	10

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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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ANSWERS

#1

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

#2

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

#3

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

#4

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

#5

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

#6

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

#7

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

#8

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

#9

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

#10

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

#11

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

#12

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