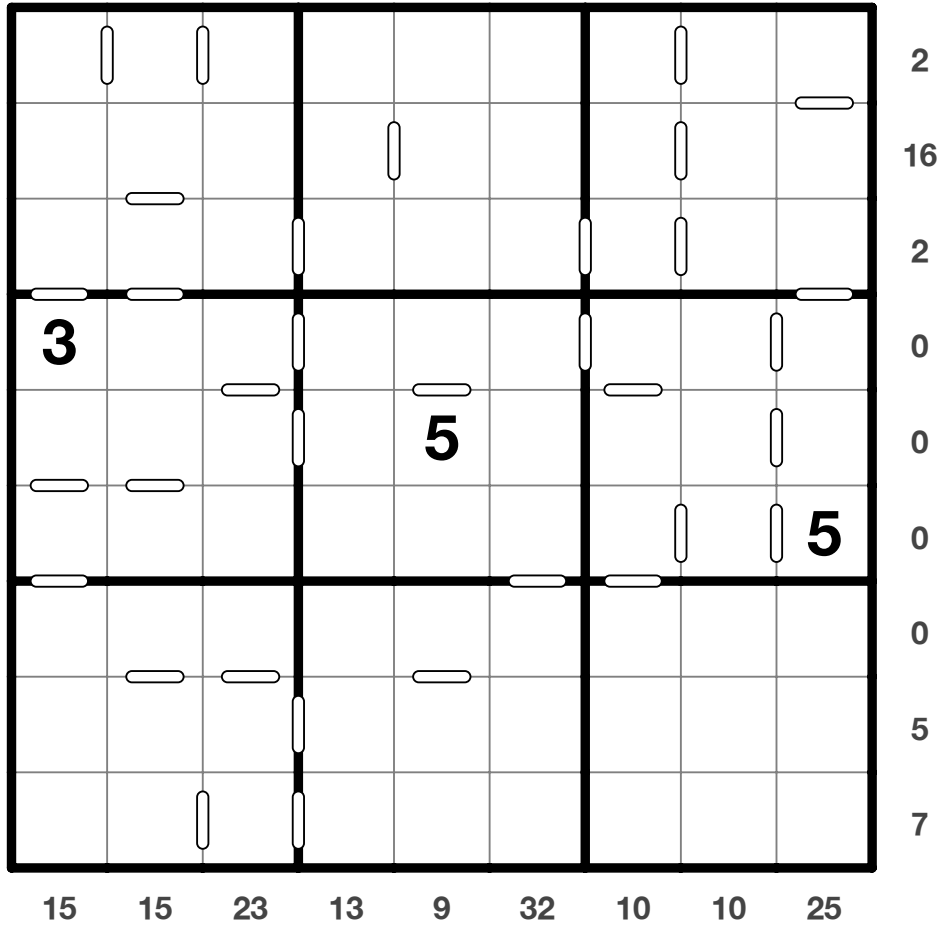


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#1



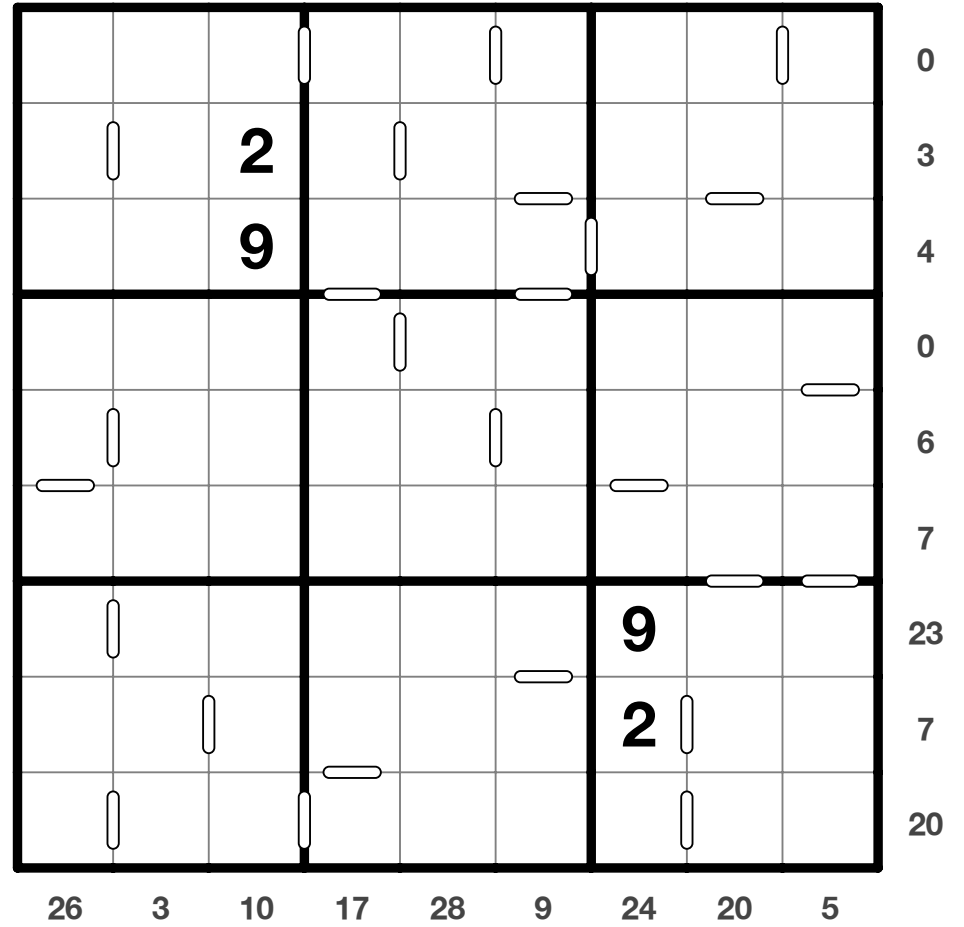
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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is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

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#2



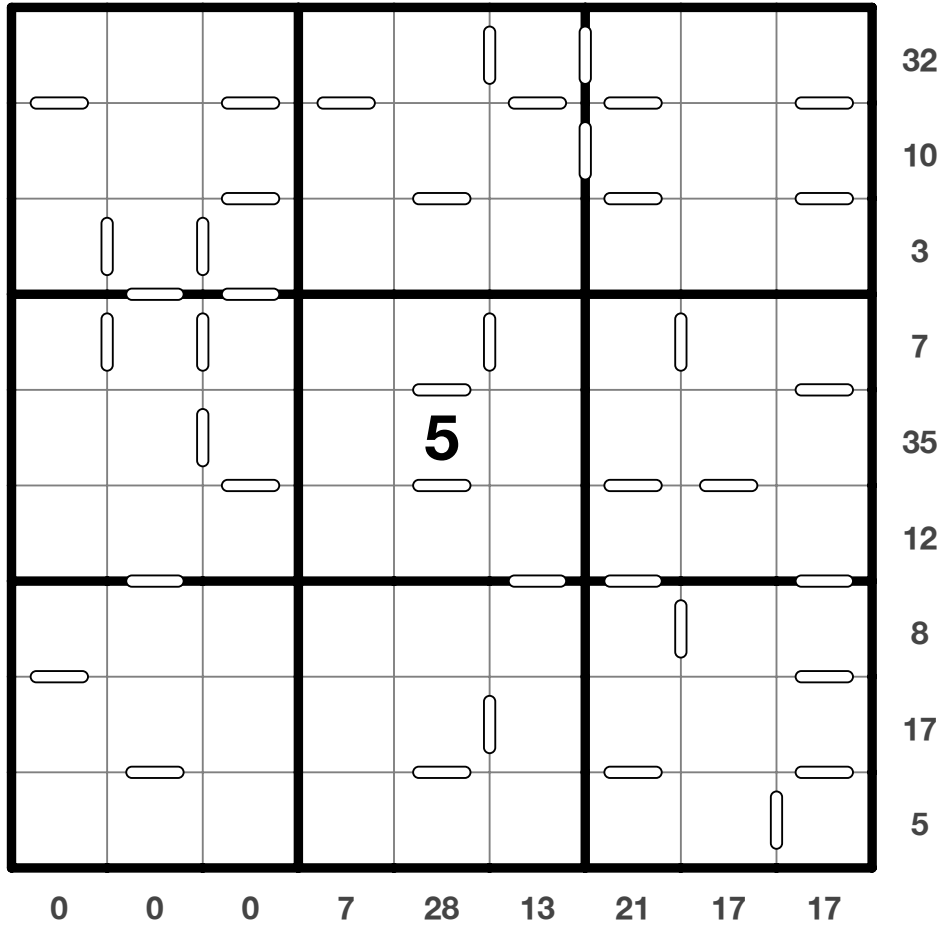
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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is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

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#5



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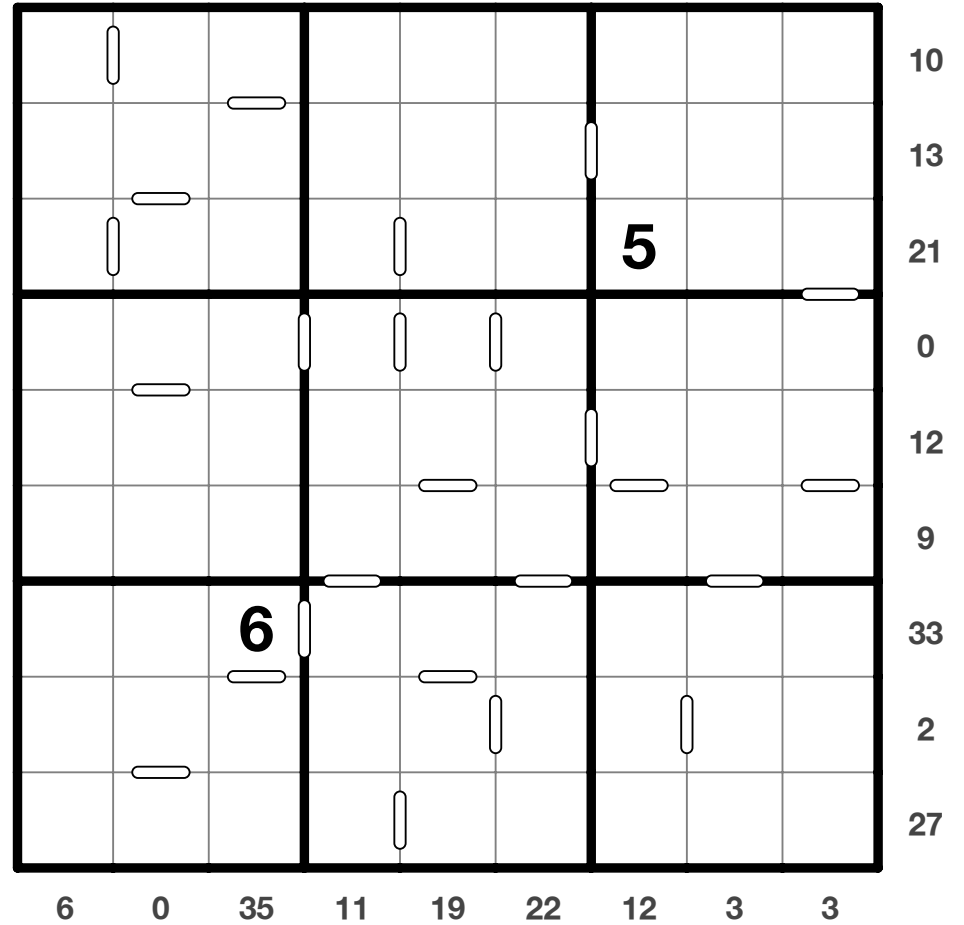
Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#6



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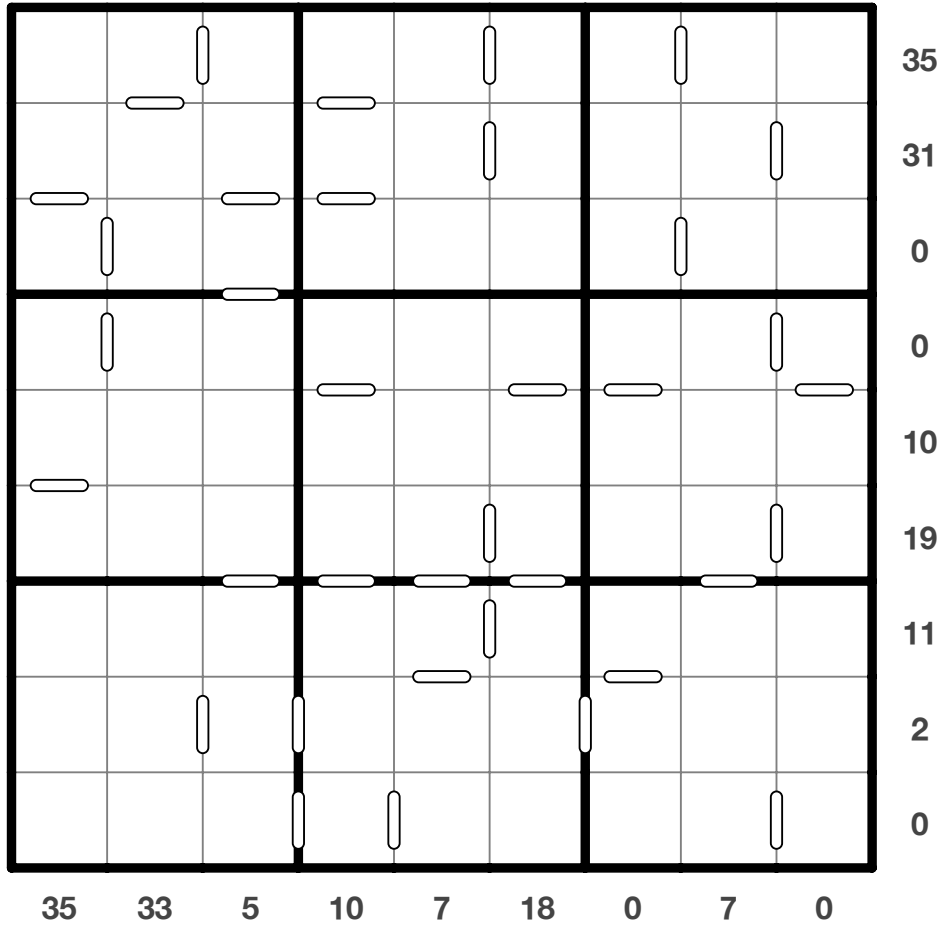
Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#7

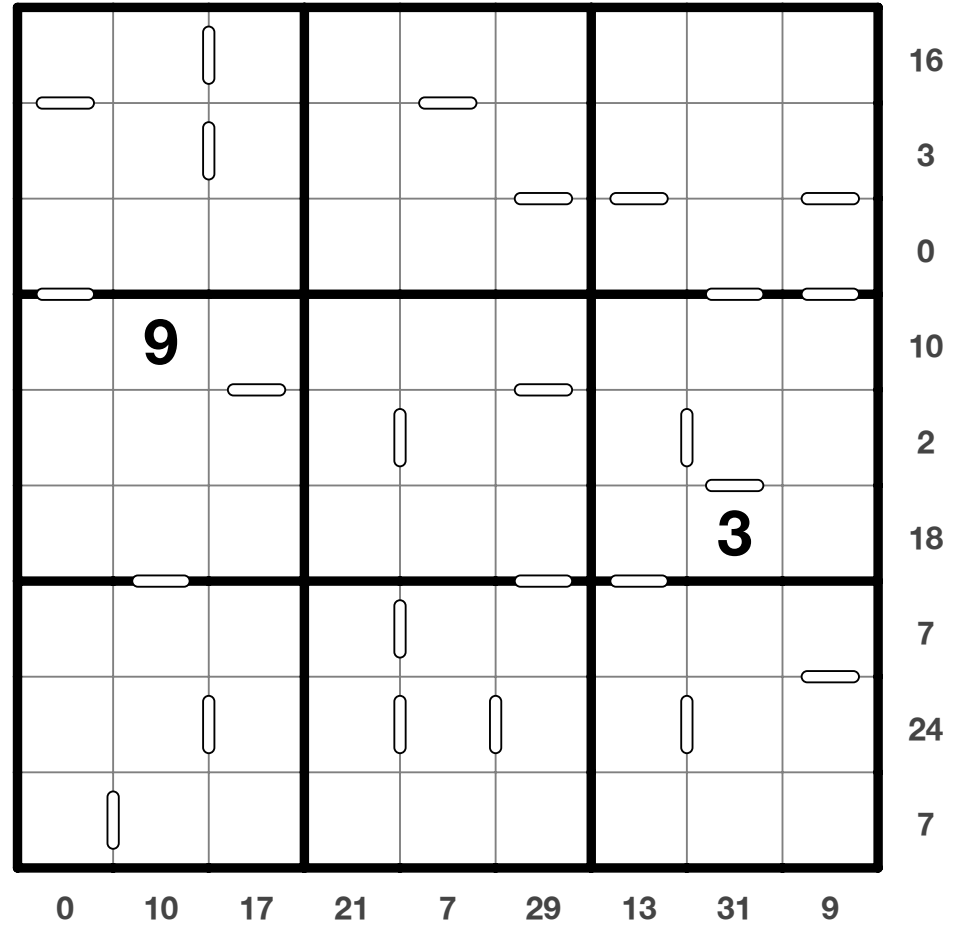


Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

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#8



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 3x3 blocks. Clues are placed in cells, and white bars indicate the length of the sequence of consecutive digits. Numbers outside the grid indicate the sum of the cells between the 1st and 9th cells of a row or column.

Row sums: 11, 0, 7, 26, 24, 8, 0, 0, 8

Column sums: 29, 13, 26, 0, 8, 0, 0, 6, 0

Clues: 4, 5, 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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#10

A 9x9 grid divided into 3x3 blocks. Clues are placed in cells, and white bars indicate the length of the sequence of consecutive digits. Numbers outside the grid indicate the sum of the cells between the 1st and 9th cells of a row or column.

Row sums: 21, 24, 0, 14, 22, 0, 32, 11, 15

Column sums: 0, 0, 0, 8, 0, 2, 0, 0, 2

Clues: 4, 5, 6, 7, 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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#11

A 9x9 grid for Sliders Sudoku #11. The grid is divided into 3x3 blocks. Clues are represented by white bars: horizontal bars indicate consecutive digits in a row, and vertical bars indicate consecutive digits in a column. Numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. The clues are: Row 1: (1,3)-(1,4) sum 23, (1,4)-(1,5) sum 7, (1,5)-(1,6) sum 30, (1,6)-(1,7) sum 20, (1,7)-(1,8) sum 16, (1,8)-(1,9) sum 21; Row 2: (2,1)-(2,2) sum 8, (2,2)-(2,3) sum 13, (2,3)-(2,4) sum 23, (2,4)-(2,5) sum 7, (2,5)-(2,6) sum 30, (2,6)-(2,7) sum 20, (2,7)-(2,8) sum 16, (2,8)-(2,9) sum 21; Row 3: (3,1)-(3,2) sum 8, (3,2)-(3,3) sum 13, (3,3)-(3,4) sum 23, (3,4)-(3,5) sum 7, (3,5)-(3,6) sum 30, (3,6)-(3,7) sum 20, (3,7)-(3,8) sum 16, (3,8)-(3,9) sum 21; Row 4: (4,1)-(4,2) sum 8, (4,2)-(4,3) sum 13, (4,3)-(4,4) sum 23, (4,4)-(4,5) sum 7, (4,5)-(4,6) sum 30, (4,6)-(4,7) sum 20, (4,7)-(4,8) sum 16, (4,8)-(4,9) sum 21; Row 5: (5,1)-(5,2) sum 8, (5,2)-(5,3) sum 13, (5,3)-(5,4) sum 23, (5,4)-(5,5) sum 7, (5,5)-(5,6) sum 30, (5,6)-(5,7) sum 20, (5,7)-(5,8) sum 16, (5,8)-(5,9) sum 21; Row 6: (6,1)-(6,2) sum 8, (6,2)-(6,3) sum 13, (6,3)-(6,4) sum 23, (6,4)-(6,5) sum 7, (6,5)-(6,6) sum 30, (6,6)-(6,7) sum 20, (6,7)-(6,8) sum 16, (6,8)-(6,9) sum 21; Row 7: (7,1)-(7,2) sum 8, (7,2)-(7,3) sum 13, (7,3)-(7,4) sum 23, (7,4)-(7,5) sum 7, (7,5)-(7,6) sum 30, (7,6)-(7,7) sum 20, (7,7)-(7,8) sum 16, (7,8)-(7,9) sum 21; Row 8: (8,1)-(8,2) sum 8, (8,2)-(8,3) sum 13, (8,3)-(8,4) sum 23, (8,4)-(8,5) sum 7, (8,5)-(8,6) sum 30, (8,6)-(8,7) sum 20, (8,7)-(8,8) sum 16, (8,8)-(8,9) sum 21; Row 9: (9,1)-(9,2) sum 8, (9,2)-(9,3) sum 13, (9,3)-(9,4) sum 23, (9,4)-(9,5) sum 7, (9,5)-(9,6) sum 30, (9,6)-(9,7) sum 20, (9,7)-(9,8) sum 16, (9,8)-(9,9) sum 21.

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#12

A 9x9 grid for Sliders Sudoku #12. The grid is divided into 3x3 blocks. Clues are represented by white bars: horizontal bars indicate consecutive digits in a row, and vertical bars indicate consecutive digits in a column. Numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. The clues are: Row 1: (1,1)-(1,2) sum 0, (1,2)-(1,3) sum 0, (1,3)-(1,4) sum 0, (1,4)-(1,5) sum 28, (1,5)-(1,6) sum 16, (1,6)-(1,7) sum 15, (1,7)-(1,8) sum 21, (1,8)-(1,9) sum 0, (1,9)-(1,0) sum 26; Row 2: (2,1)-(2,2) sum 0, (2,2)-(2,3) sum 0, (2,3)-(2,4) sum 0, (2,4)-(2,5) sum 28, (2,5)-(2,6) sum 16, (2,6)-(2,7) sum 15, (2,7)-(2,8) sum 21, (2,8)-(2,9) sum 0, (2,9)-(2,0) sum 26; Row 3: (3,1)-(3,2) sum 0, (3,2)-(3,3) sum 0, (3,3)-(3,4) sum 0, (3,4)-(3,5) sum 28, (3,5)-(3,6) sum 16, (3,6)-(3,7) sum 15, (3,7)-(3,8) sum 21, (3,8)-(3,9) sum 0, (3,9)-(3,0) sum 26; Row 4: (4,1)-(4,2) sum 0, (4,2)-(4,3) sum 0, (4,3)-(4,4) sum 0, (4,4)-(4,5) sum 28, (4,5)-(4,6) sum 16, (4,6)-(4,7) sum 15, (4,7)-(4,8) sum 21, (4,8)-(4,9) sum 0, (4,9)-(4,0) sum 26; Row 5: (5,1)-(5,2) sum 0, (5,2)-(5,3) sum 0, (5,3)-(5,4) sum 0, (5,4)-(5,5) sum 28, (5,5)-(5,6) sum 16, (5,6)-(5,7) sum 15, (5,7)-(5,8) sum 21, (5,8)-(5,9) sum 0, (5,9)-(5,0) sum 26; Row 6: (6,1)-(6,2) sum 0, (6,2)-(6,3) sum 0, (6,3)-(6,4) sum 0, (6,4)-(6,5) sum 28, (6,5)-(6,6) sum 16, (6,6)-(6,7) sum 15, (6,7)-(6,8) sum 21, (6,8)-(6,9) sum 0, (6,9)-(6,0) sum 26; Row 7: (7,1)-(7,2) sum 0, (7,2)-(7,3) sum 0, (7,3)-(7,4) sum 0, (7,4)-(7,5) sum 28, (7,5)-(7,6) sum 16, (7,6)-(7,7) sum 15, (7,7)-(7,8) sum 21, (7,8)-(7,9) sum 0, (7,9)-(7,0) sum 26; Row 8: (8,1)-(8,2) sum 0, (8,2)-(8,3) sum 0, (8,3)-(8,4) sum 0, (8,4)-(8,5) sum 28, (8,5)-(8,6) sum 16, (8,6)-(8,7) sum 15, (8,7)-(8,8) sum 21, (8,8)-(8,9) sum 0, (8,9)-(8,0) sum 26; Row 9: (9,1)-(9,2) sum 0, (9,2)-(9,3) sum 0, (9,3)-(9,4) sum 0, (9,4)-(9,5) sum 28, (9,5)-(9,6) sum 16, (9,6)-(9,7) sum 15, (9,7)-(9,8) sum 21, (9,8)-(9,9) sum 0, (9,9)-(9,0) sum 26.

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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

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

#2

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

#3

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

#4

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

#5

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

#6

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

#7

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

#8

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

#9

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

#10

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

#11

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

#12

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