

KRAZY SUDOKU

BOOK1

#1

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

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: X sudoku - each long diagonal also holds 1-9 once.

BOTTOM RIGHT: windsaw - bold outlines are the blocks; each shaded window also holds 1-9.

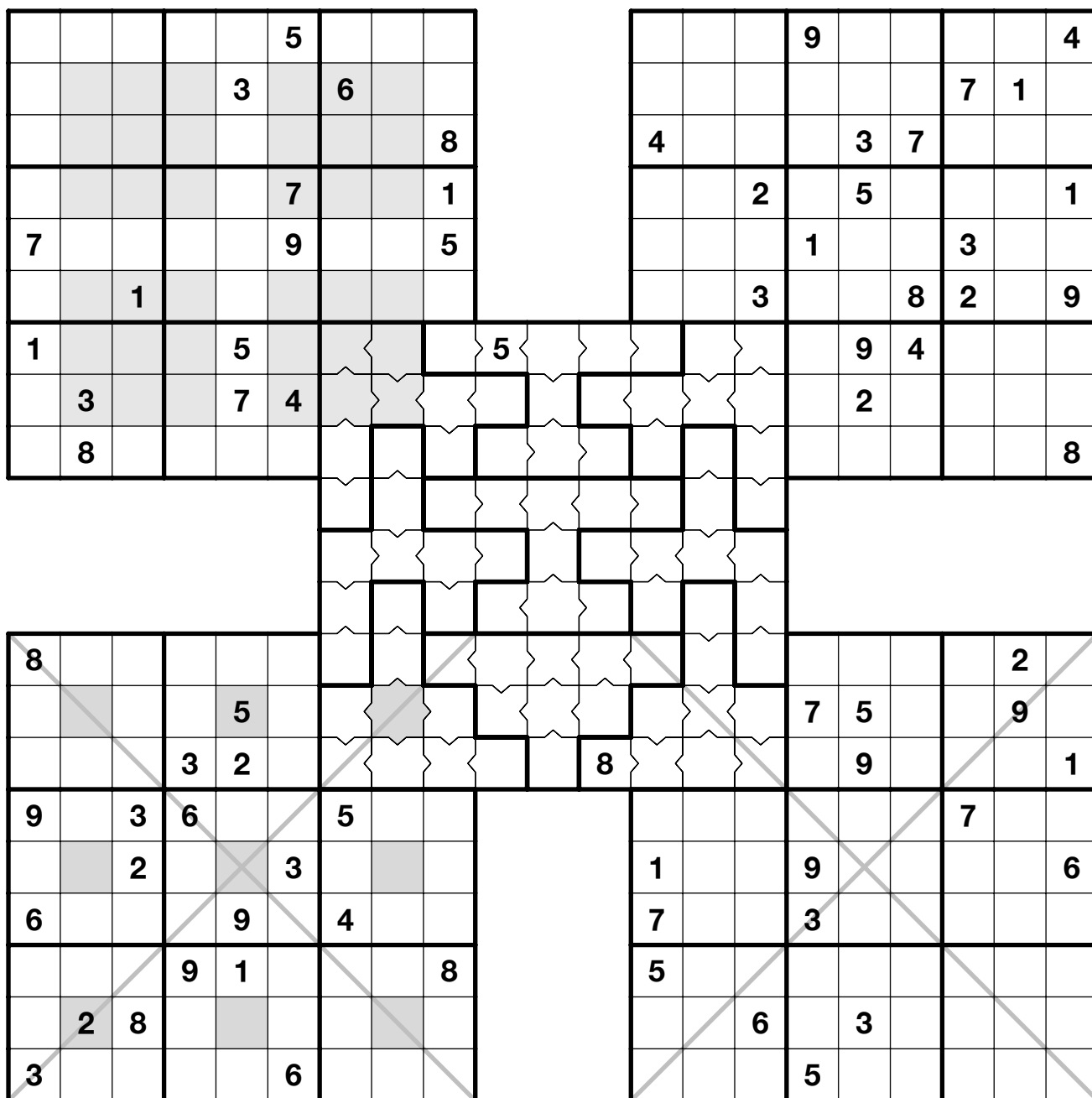
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#2



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: windows - each shaded 3x3 window also holds 1-9 once.

TOP RIGHT: plain sudoku - rows, columns and blocks only.

CENTER: jigsaw - bold outlines are the blocks; signs show the larger of two neighbours.

BOTTOM LEFT: prisoner - both diagonals and the shaded center cells also hold 1-9 once.

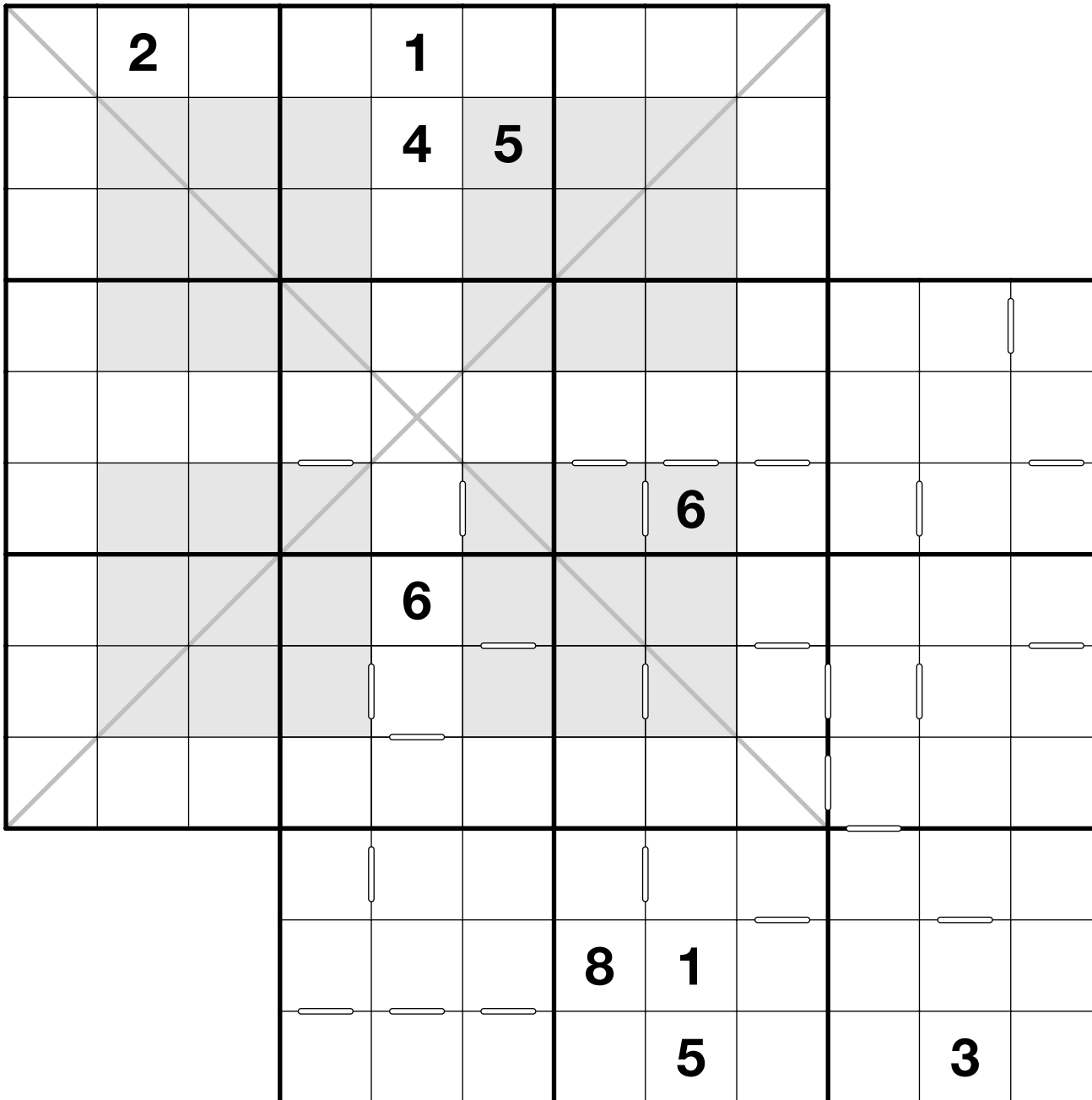
BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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#3



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: cellblock - both diagonals and each shaded window also hold 1-9 once.

BOTTOM RIGHT: consecutive - a bar between cells means they differ by 1; no bar, they do not.

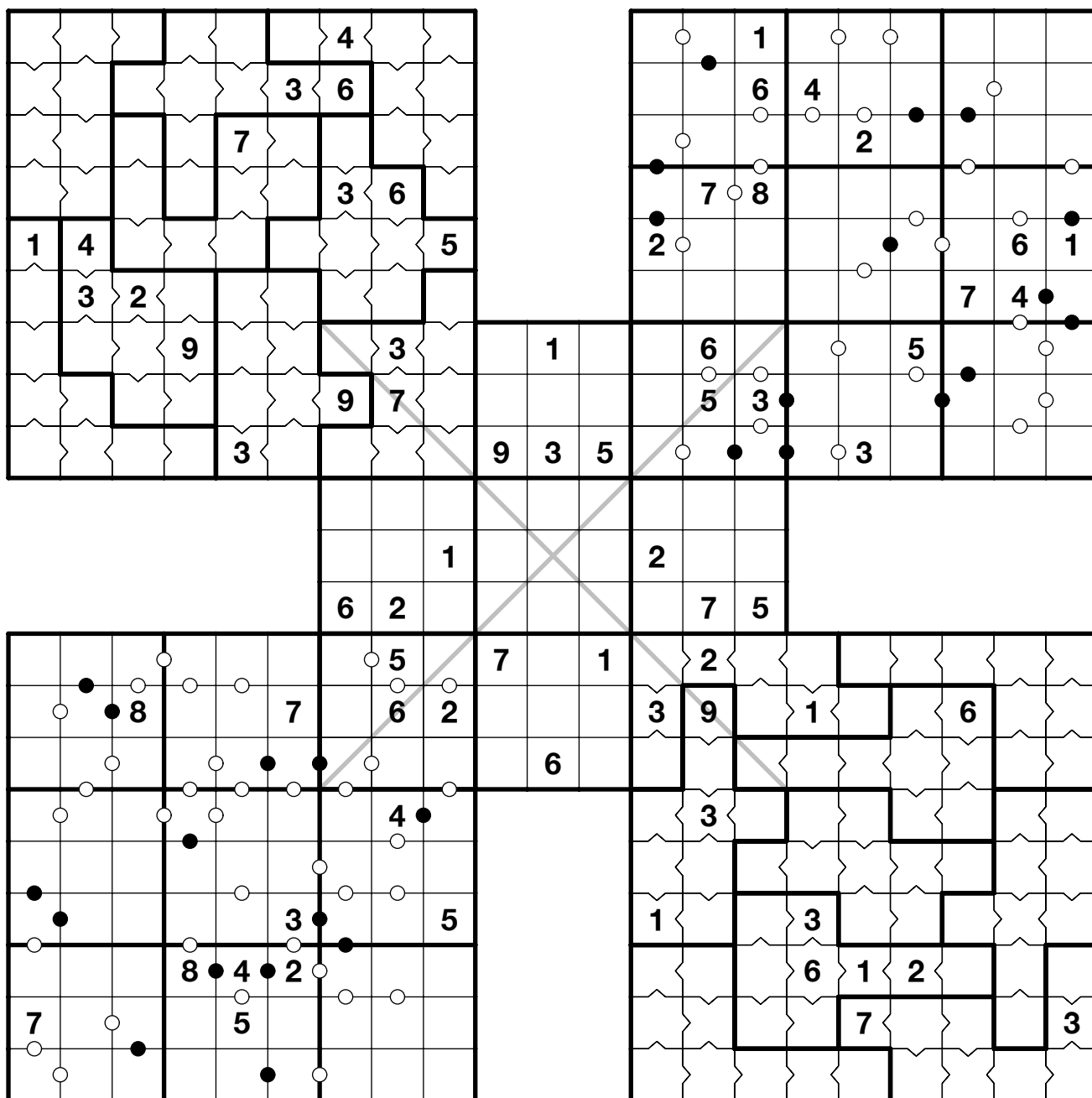


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KRAZY SUDOKU

BOOK1

#4



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: jigoku - bold outlines are the blocks; signs show the larger of two neighbours.

TOP RIGHT & BOTTOM LEFT: kropki - white dot: differ by 1; black dot: one is twice the other; no dot: neither.

CENTER: X sudoku - each long diagonal also holds 1-9 once.

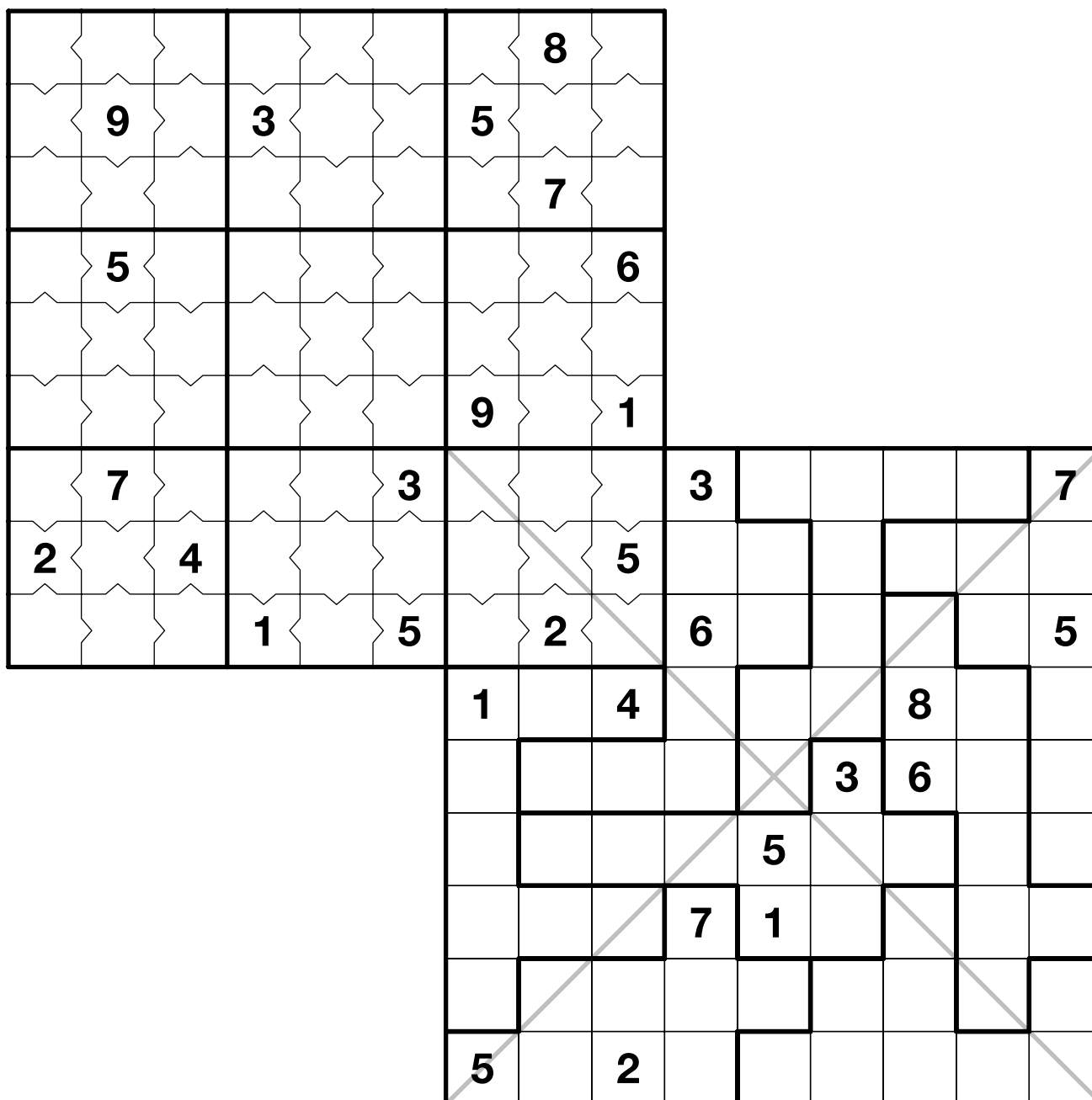
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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#5



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT: greater than - the signs show which of two neighbouring digits is larger.
BOTTOM RIGHT: jigsaw X - bold outlines are the blocks; each long diagonal also holds
1-9.

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BOOK1

#6

The puzzle grid consists of four main sections:

- Top Left (Killer):** A 9x9 grid with dotted cages and numbers. Cages include: (1,1)-(1,2) sum 11, (1,3)-(1,4) sum 7, (1,5)-(1,6) sum 30, (1,7)-(1,8) sum 10, (1,9) sum 3, (2,1) sum 9, (2,2)-(2,3) sum 7, (2,4)-(2,5) sum 7, (2,6)-(2,7) sum 12, (2,8)-(2,9) sum 8, (3,1)-(3,2) sum 15, (3,3)-(3,4) sum 15, (3,5)-(3,6) sum 2, (3,7)-(3,8) sum 13, (3,9) sum 7, (4,1)-(4,2) sum 20, (4,3)-(4,4) sum 7, (4,5)-(4,6) sum 3, (4,7)-(4,8) sum 2, (4,9) sum 1, (5,1)-(5,2) sum 13, (5,3)-(5,4) sum 8, (5,5)-(5,6) sum 9, (5,7)-(5,8) sum 11, (5,9) sum 18, (5,10) sum 15, (6,1)-(6,2) sum 16, (6,3)-(6,4) sum 8, (6,5)-(6,6) sum 4, (6,7)-(6,8) sum 1, (6,9) sum 3, (7,1)-(7,2) sum 15, (7,3)-(7,4) sum 12, (7,5)-(7,6) sum 11, (7,7)-(7,8) sum 21, (7,9) sum 6, (7,10) sum 12, (8,1)-(8,2) sum 13, (8,3)-(8,4) sum 3, (8,5)-(8,6) sum 4, (8,7)-(8,8) sum 21, (8,9) sum 9, (8,10) sum 5.
- Top Right (Jigsaw):** A 9x9 grid with bold outlines for blocks. Numbers include: (1,3) 5, (1,9) 1, (2,1) 4, (2,6) 3, (2,7) 1, (3,2) 1, (4,1) 6, (4,2) 3, (4,7) 1, (4,9) 9, (5,3) 7, (5,6) 5, (5,7) 6, (6,3) 7, (6,6) 8, (6,7) 5, (7,1) 9, (7,3) 6, (7,4) 7, (7,7) 4, (8,3) 4, (8,4) 2, (9,1) 1, (9,3) 3, (9,9) 2, (9,10) 7.
- Center (Kravitz):** A 3x3 grid of shaded windows. Numbers include: (1,5) 1, (2,2) 2, (3,2) 1.
- Bottom Left (Plain Sudoku):** A 9x9 grid with bold outlines for blocks. Numbers include: (1,1) 6, (1,2) 4, (1,7) 8, (1,8) 2, (2,4) 8, (2,5) 1, (2,8) 2, (3,3) 5, (3,5) 6, (3,6) 4, (3,8) 9, (4,3) 2, (4,4) 5, (4,5) 1, (4,7) 4, (5,3) 7, (5,4) 3, (5,7) 7, (5,8) 1, (6,2) 6, (6,4) 9, (6,7) 9, (7,3) 9, (7,4) 5, (7,8) 7, (8,1) 2, (8,7) 1.
- Bottom Right (Jigsaw X):** A 9x9 grid with bold outlines for blocks and two long diagonals. Numbers include: (1,3) 3, (1,4) 4, (1,7) 2, (1,8) 5, (2,6) 3, (2,7) 4, (3,1) 6, (3,5) 5, (3,9) 7, (4,3) 5, (4,4) 7, (4,5) 7, (4,6) 4, (4,7) 5, (4,8) 2, (5,2) 4, (5,4) 2, (5,5) 1, (5,8) 7, (6,3) 6, (6,4) 5, (7,1) 2, (7,4) 4, (7,8) 6, (8,1) 7.

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

TOP RIGHT: jigsaw - the bold outlines are the blocks.

CENTER: kravitz - shaded windows hold 1-9; a bar means digits differ by 1, no bar they do not.

BOTTOM LEFT: plain sudoku - rows, columns and blocks only.

BOTTOM RIGHT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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#7

3		4		8		1						
							7					
2			9			3						
		2	18		3	36	9		37	7		
4			15	7		6		1			30	3
				15		9		3				
5		3		10	28			7	32			2
	1		2		15		14			1		
				24	5	9	2	18				7
			15		30					7		
			1				20	7	29			
				6		4		8				

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

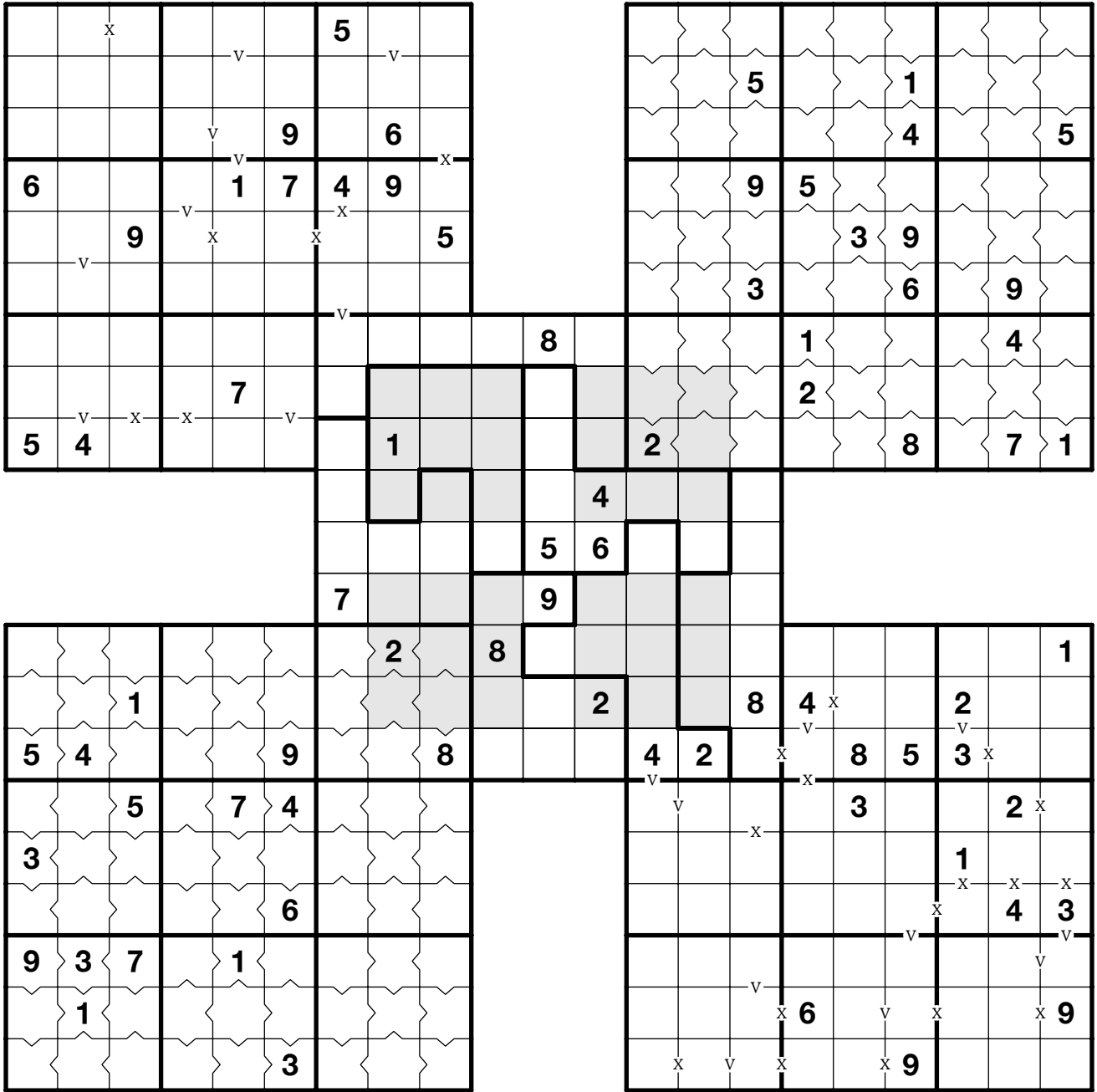
TOP LEFT: even/odd - shaded cells hold even digits, white cells odd.

BOTTOM RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

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BOOK1

#8



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT & BOTTOM RIGHT: XV - an X between cells means they sum to 10, a V to 5;
no mark, neither.

TOP RIGHT & BOTTOM LEFT: greater than - the signs show which of two neighbouring digits is larger.

CENTER: windsaw - bold outlines are the blocks; each shaded window also holds 1-9. Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#9

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

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BOTTOM RIGHT: plain sudoku - rows, columns and blocks only.

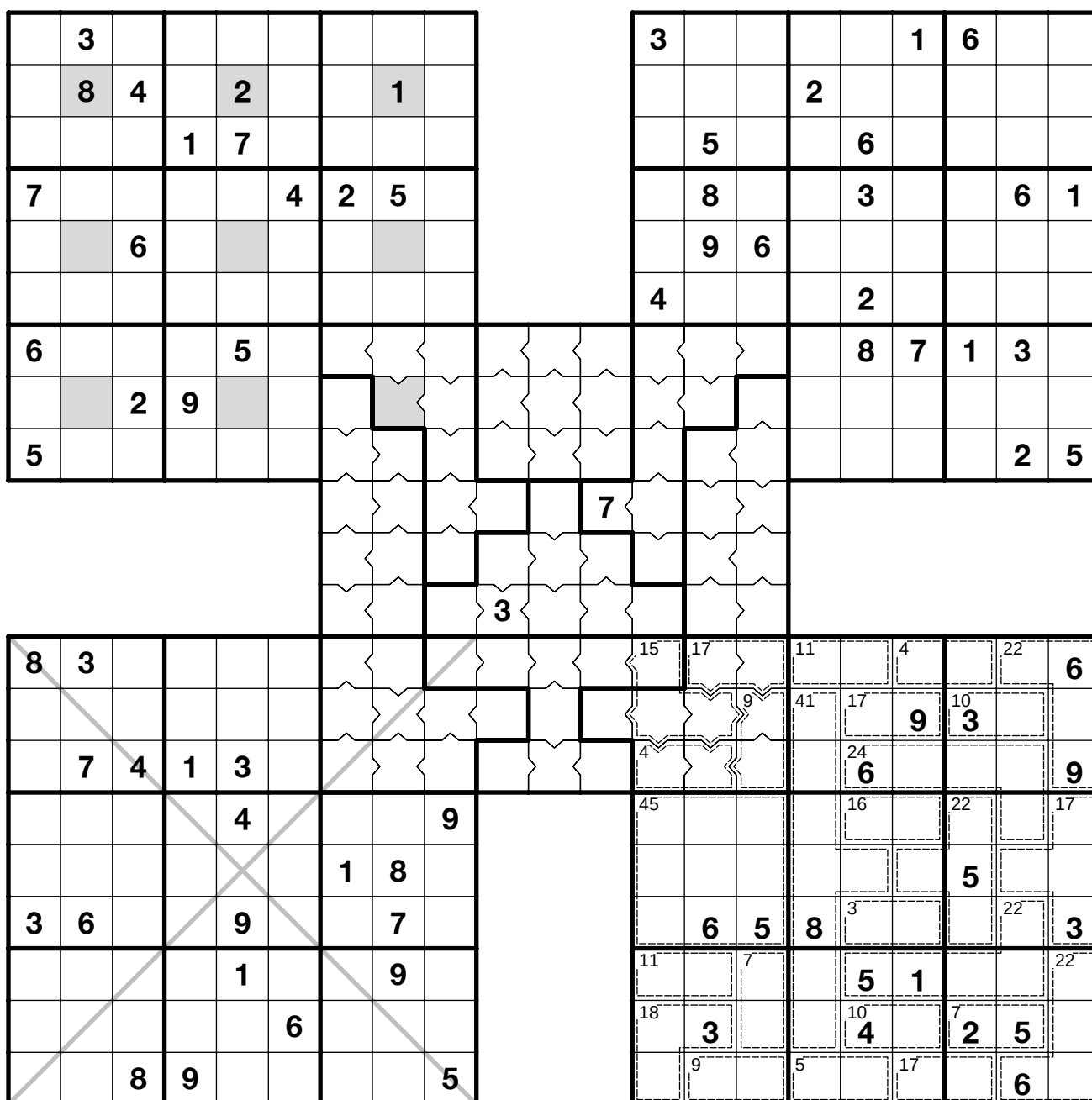


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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: center dot - the nine shaded center cells also hold 1-9 once.

TOP RIGHT: plain sudoku - rows, columns and blocks only.

CENTER: jigsaw - bold outlines are the blocks; signs show the larger of two neighbours.

BOTTOM LEFT: X sudoku - each long diagonal also holds 1-9 once.

BOTTOM RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

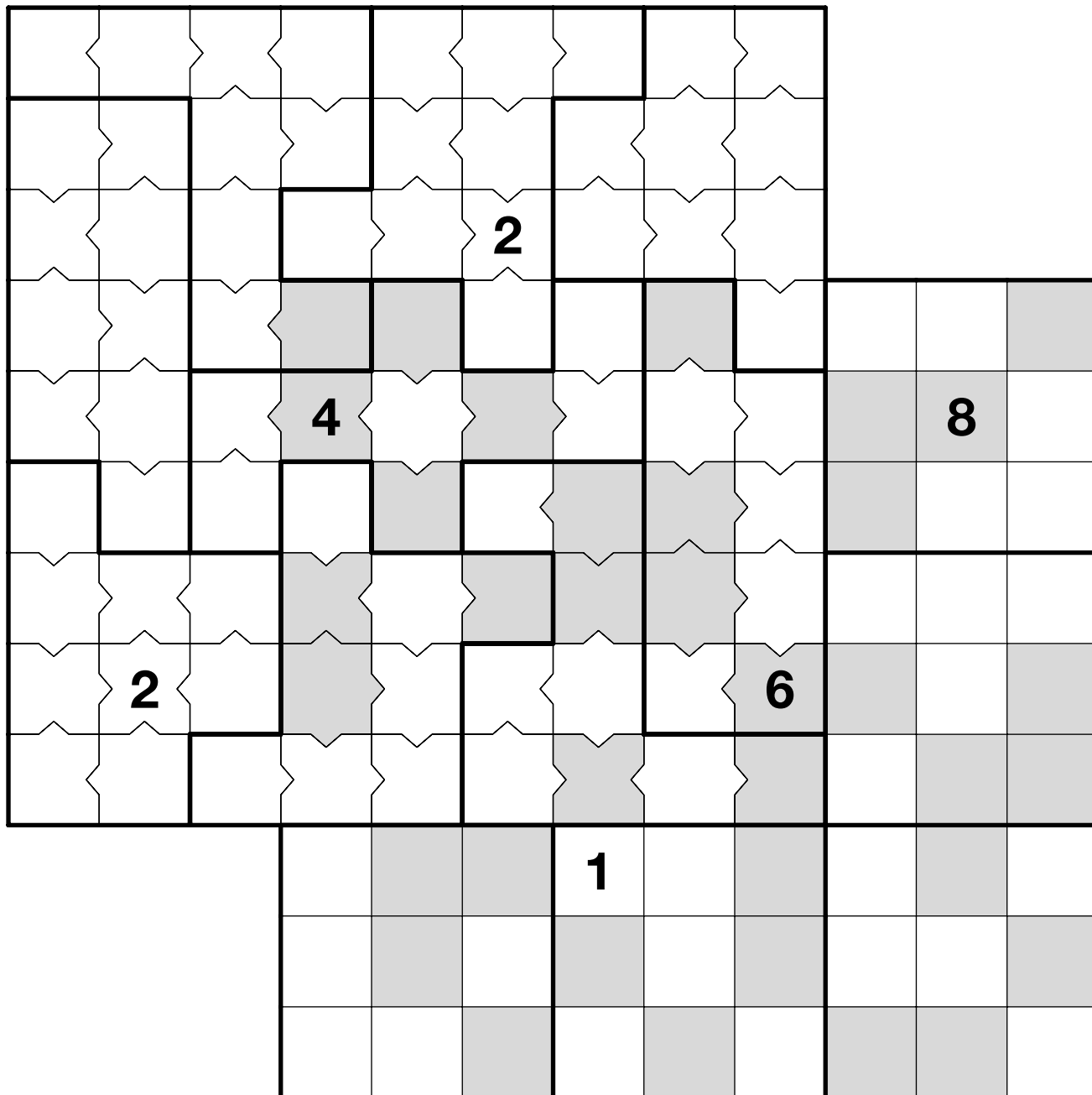
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#11



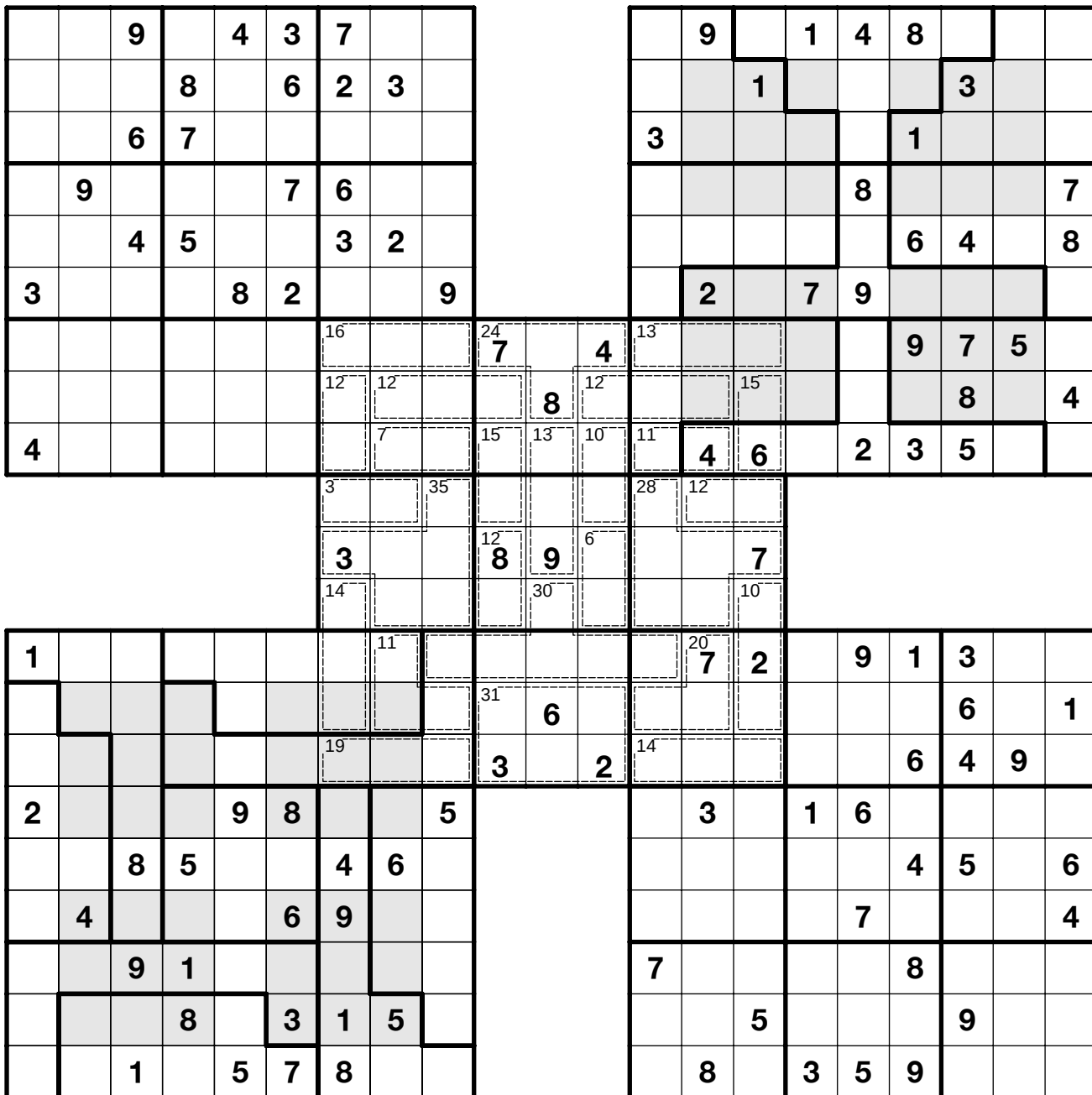
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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: jigoku - bold outlines are the blocks; signs show the larger of two neighbours.
 BOTTOM RIGHT: even/odd - shaded cells hold even digits, white cells odd.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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#12



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: plain sudoku - rows, columns and blocks only.

TOP RIGHT & BOTTOM LEFT: windsaw - bold outlines are the blocks; each shaded window also holds 1-9.

CENTER: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

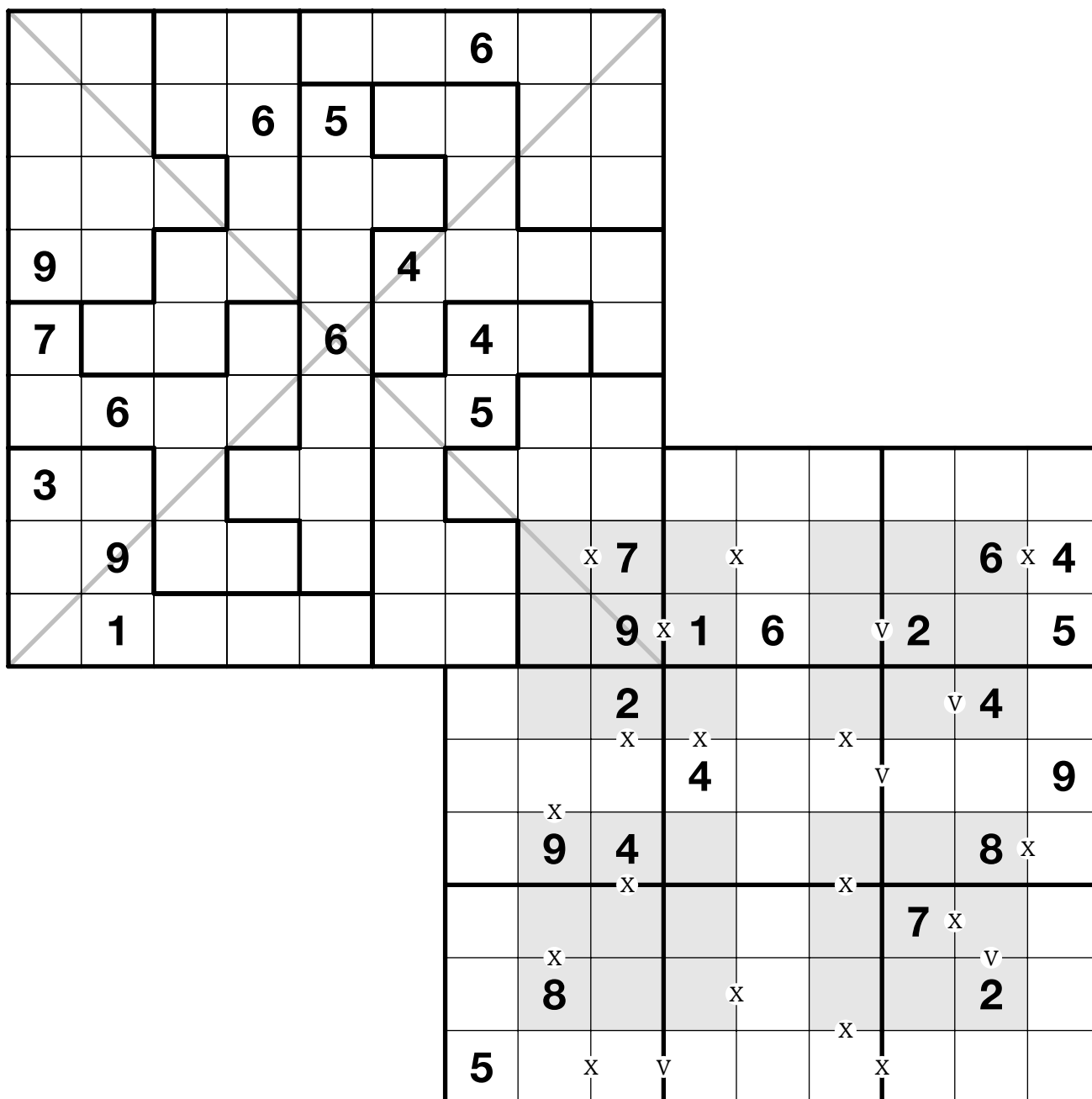


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#13



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

BOTTOM RIGHT: livia - shaded windows hold 1-9; X means the pair sums to 10, V to 5, no mark neither.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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#14

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: kropki - white dot: differ by 1; black dot: one is twice the other; no dot: neither.

TOP RIGHT: X sudoku - each long diagonal also holds 1-9 once.

CENTER: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

BOTTOM LEFT: jigsaw - the bold outlines are the blocks.

BOTTOM RIGHT: livia - shaded windows hold 1-9; X means the pair sums to 10, V to 5, no mark neither.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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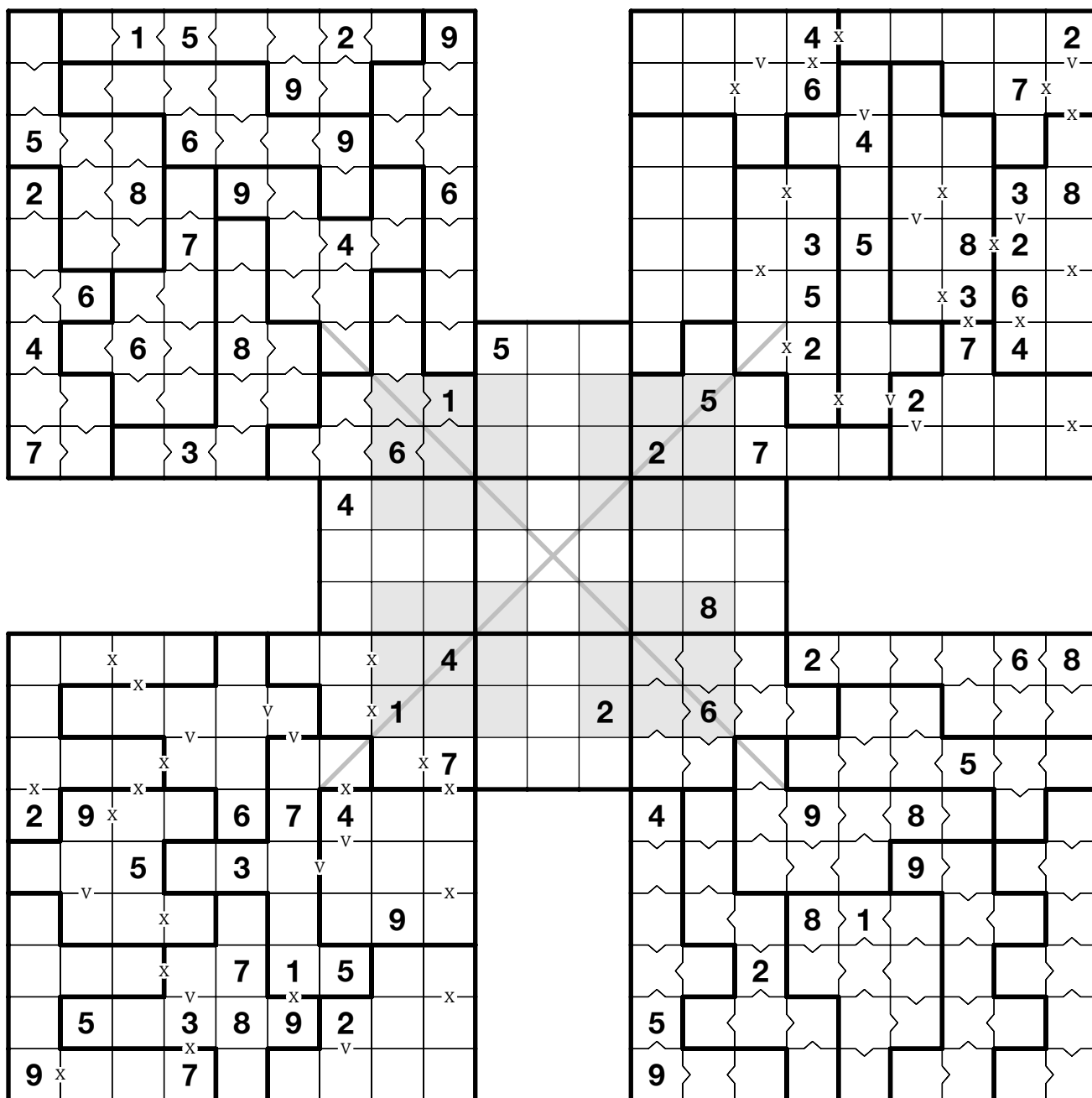
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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#16



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: jigoku - bold outlines are the blocks; signs show the larger of two neighbours.

TOP RIGHT & BOTTOM LEFT: claudius - bold outlines are the blocks; X means the pair sums to 10, V to 5, no mark neither.

CENTER: cellblock - both diagonals and each shaded window also hold 1-9 once.

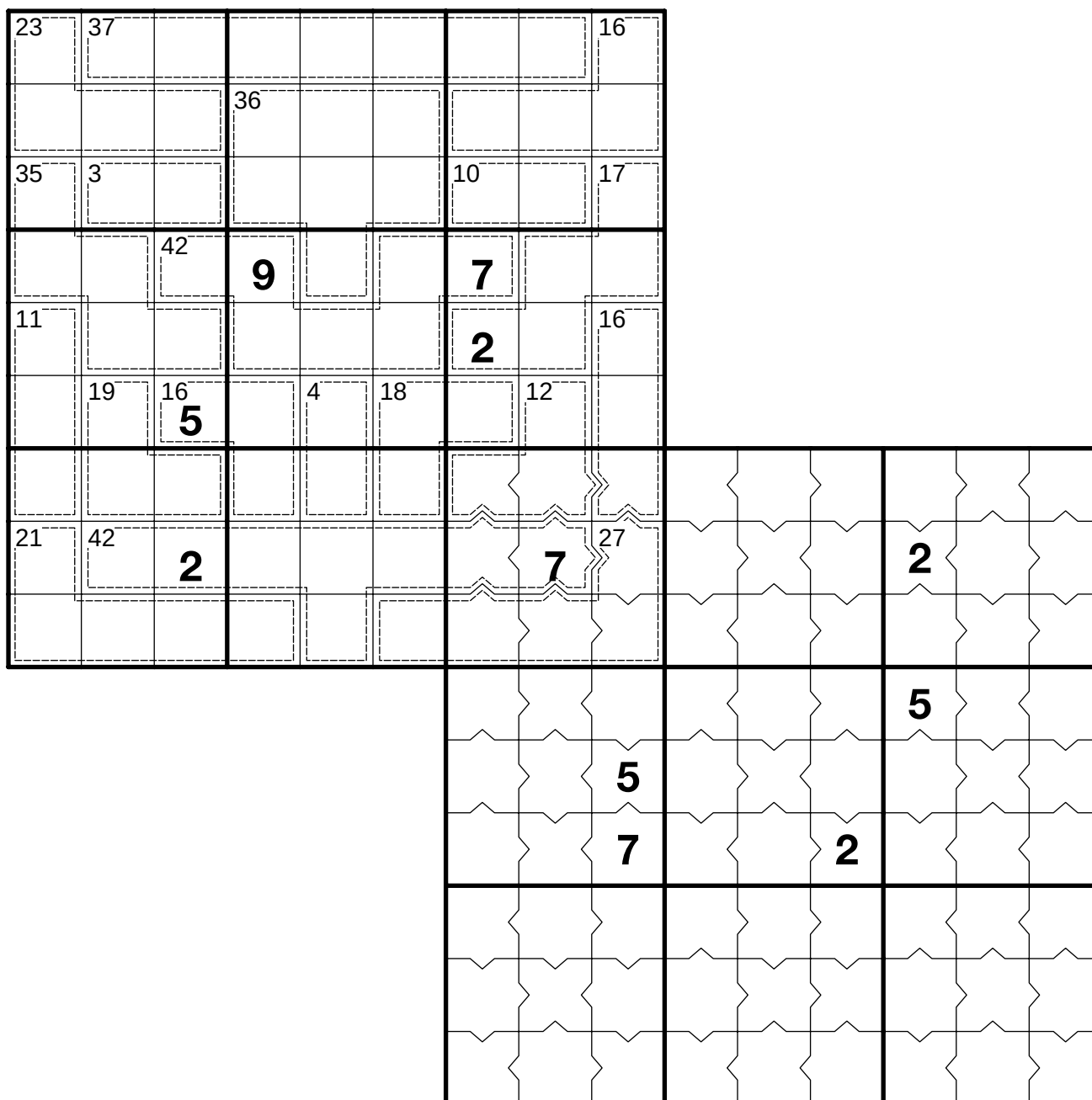
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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#17



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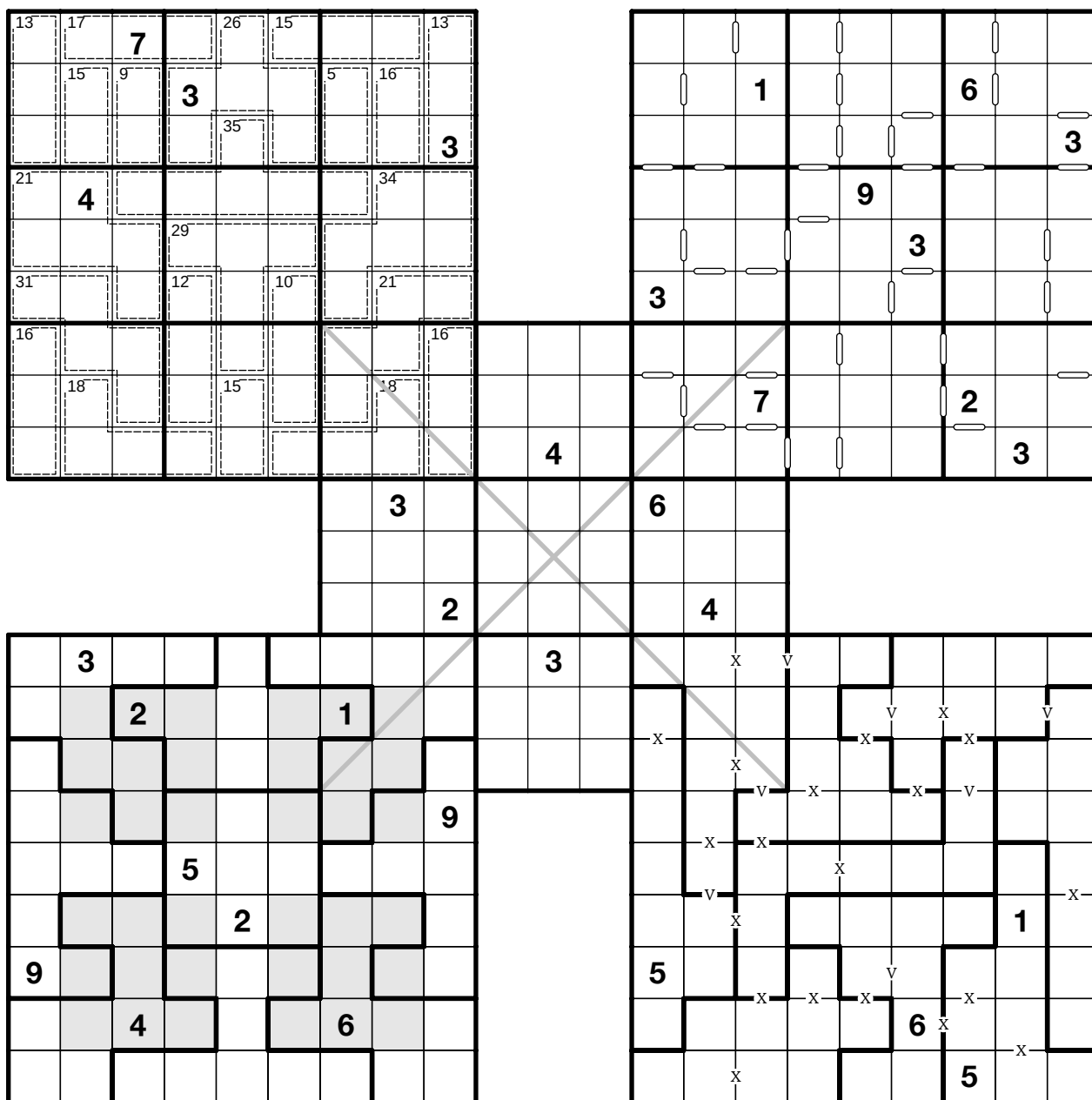
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.
 BOTTOM RIGHT: greater than - the signs show which of two neighbouring digits is
 larger.

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#18



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

TOP RIGHT: consecutive - a bar between cells means they differ by 1; no bar, they do not.

CENTER: X sudoku - each long diagonal also holds 1-9 once.

BOTTOM LEFT: windsaw - bold outlines are the blocks; each shaded window also holds 1-9.

BOTTOM RIGHT: claudius - bold outlines are the blocks; X means the pair sums to 10, V to 5, no mark neither.

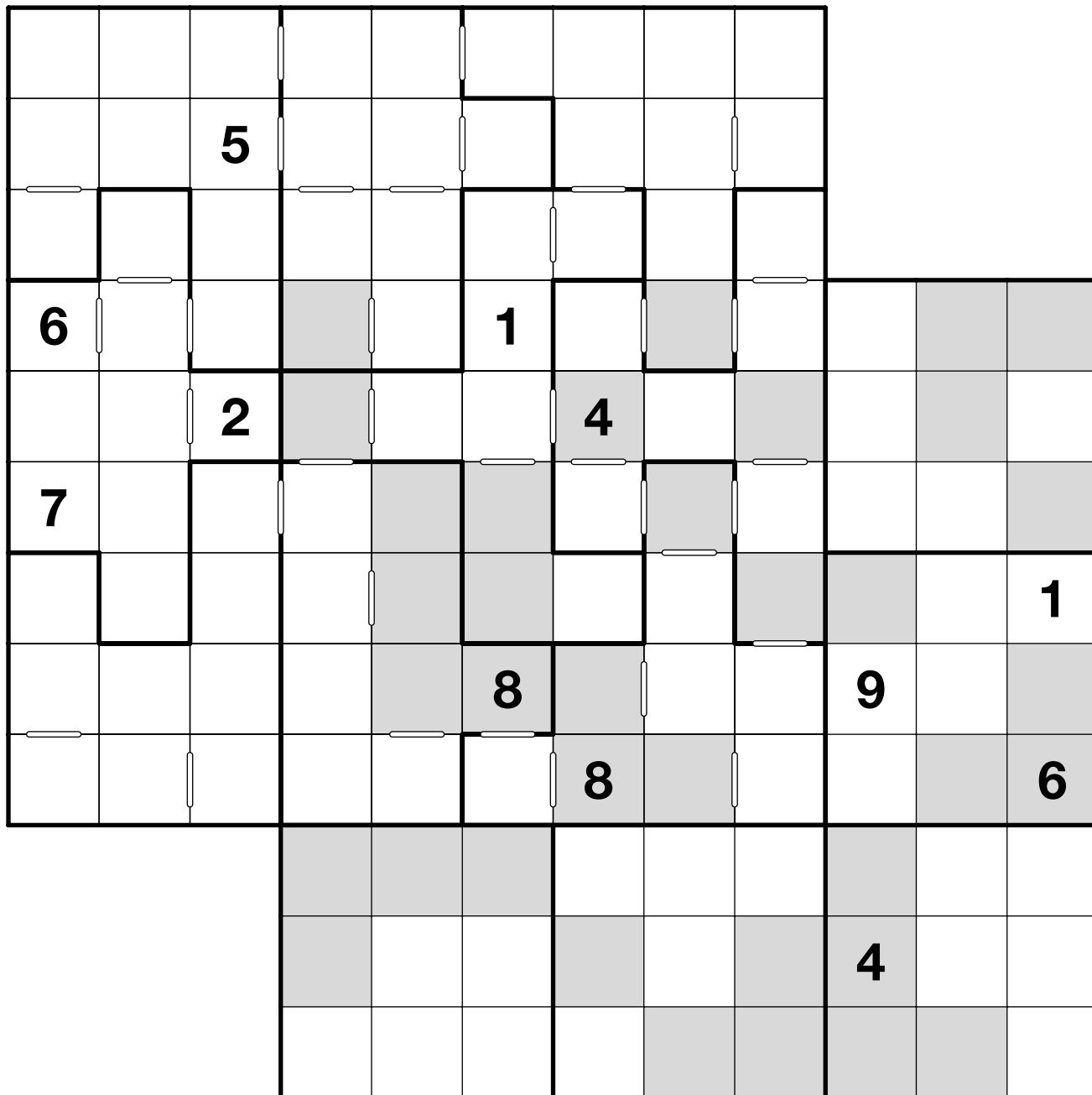
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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#19



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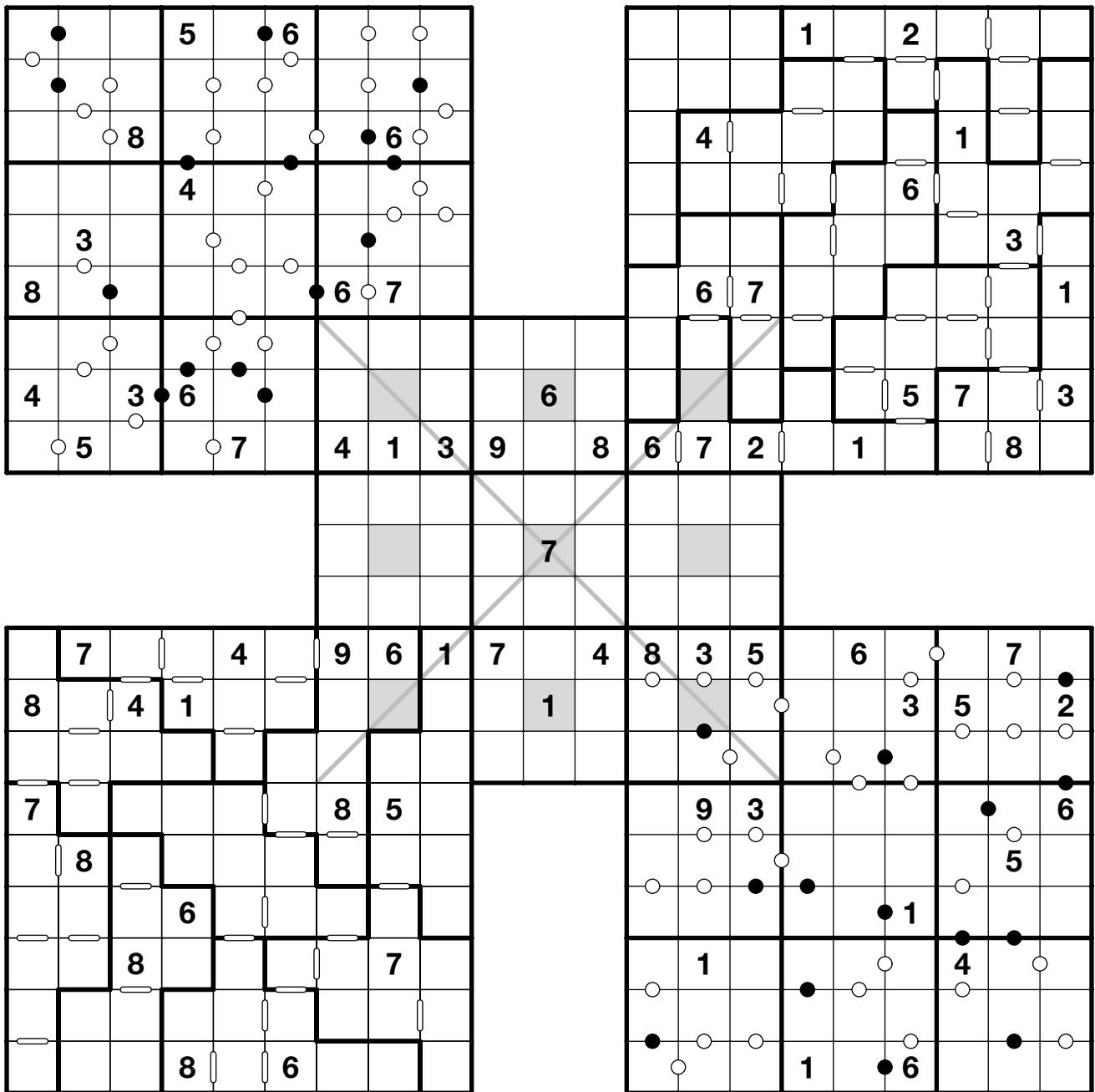
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: jigsaw consecutive - bold outlines are the blocks; a bar means digits differ by
 1, no bar they do not.
 BOTTOM RIGHT: even/odd - shaded cells hold even digits, white cells odd.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT & BOTTOM RIGHT: kropki - white dot: differ by 1; black dot: one is twice the other; no dot: neither.
 TOP RIGHT & BOTTOM LEFT: jigsaw consecutive - bold outlines are the blocks; a bar means digits differ by 1, no bar they do not.
 CENTER: prisoner - both diagonals and the shaded center cells also hold 1-9 once.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#21

		3						V									
X	X		6	3													
1				4	2												
X			X									6					
		V			X	X		X									
	X	X															2
				8	9	X											
	1			X		V	3	28					12	1		29	
3	X			V				14					16		7		
		2		6							12		16	28			11
									27		7	5				4	17
									3				12	1		17	9
										30			28				5
																	3
									5							35	9
									2								4
									34		1		13				
													12				
										4						6	

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: livia - shaded windows hold 1-9; X means the pair sums to 10, V to 5, no mark neither.

BOTTOM RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

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BOOK1

#22

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

	3			x	1			2	
v	v			x					x
1		6		x	5				4
		8	x		x			3	1
x		1	6						x
5			1		v	3		8	
	x		8		x				5
			5		1		v		8
			9				x		
	4	8	x				x	5	x

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

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: plain sudoku - rows, columns and blocks only.

TOP RIGHT: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.

CENTER: cellblock - both diagonals and each shaded window also hold 1-9 once.

BOTTOM LEFT: jigsaw - the bold outlines are the blocks.

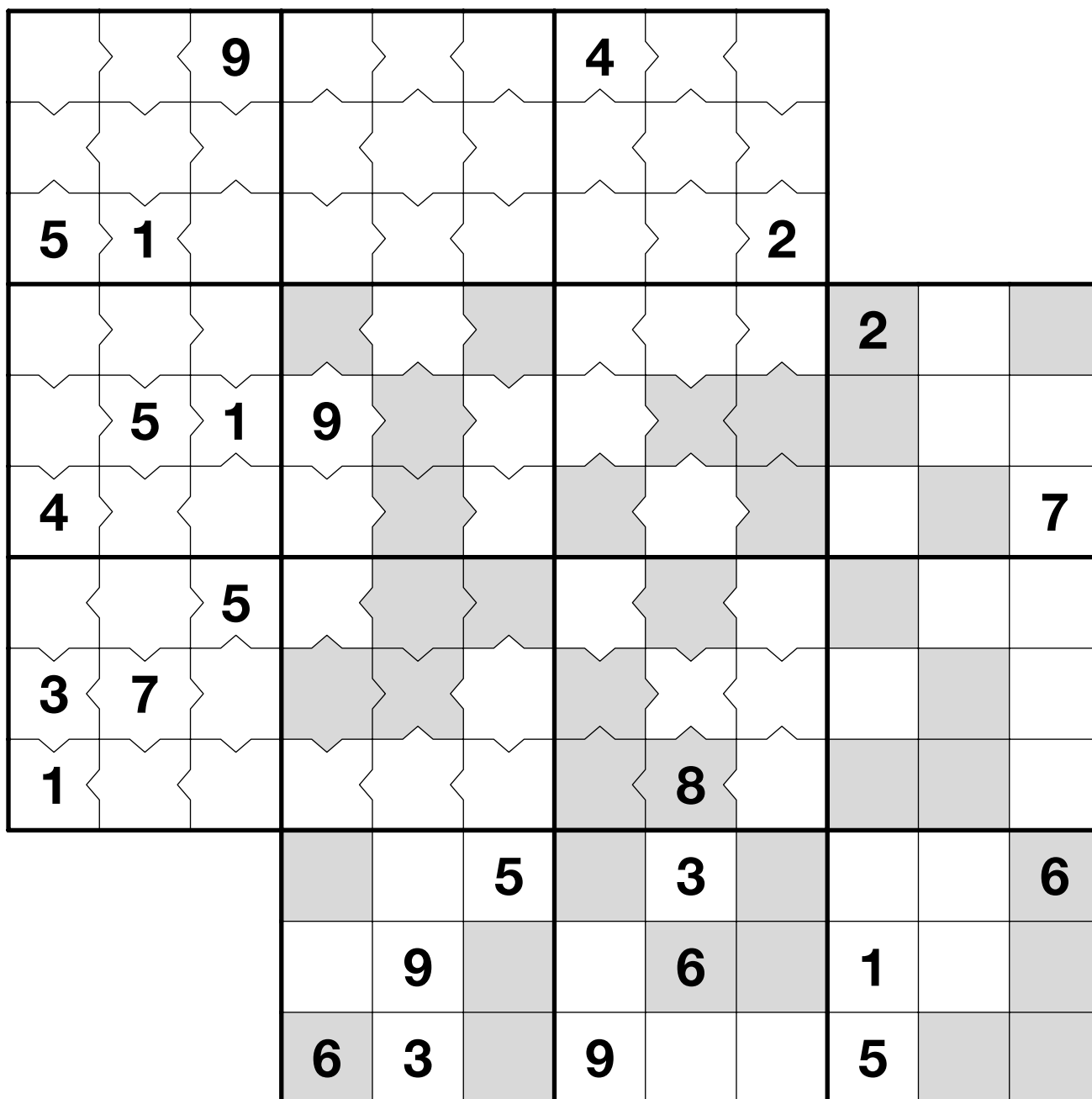
BOTTOM RIGHT: claudius - bold outlines are the blocks; X means the pair sums to 10, V to 5, no mark neither.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOTTOM RIGHT: even/odd - shaded cells hold even digits, white cells odd.



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#24

The puzzle grid is a 9x9 grid with the following constraints:

- Top Left & Bottom Right:** cellblock - both diagonals and each shaded window also hold 1-9 once.
- Top Right & Bottom Left:** windows - each shaded 3x3 window also holds 1-9 once.
- CENTER:** XV - an X between cells means they sum to 10, a V to 5; no mark, neither.

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: cellblock - both diagonals and each shaded window also
hold 1-9 once.

TOP RIGHT & BOTTOM LEFT: windows - each shaded 3x3 window also holds 1-9 once.

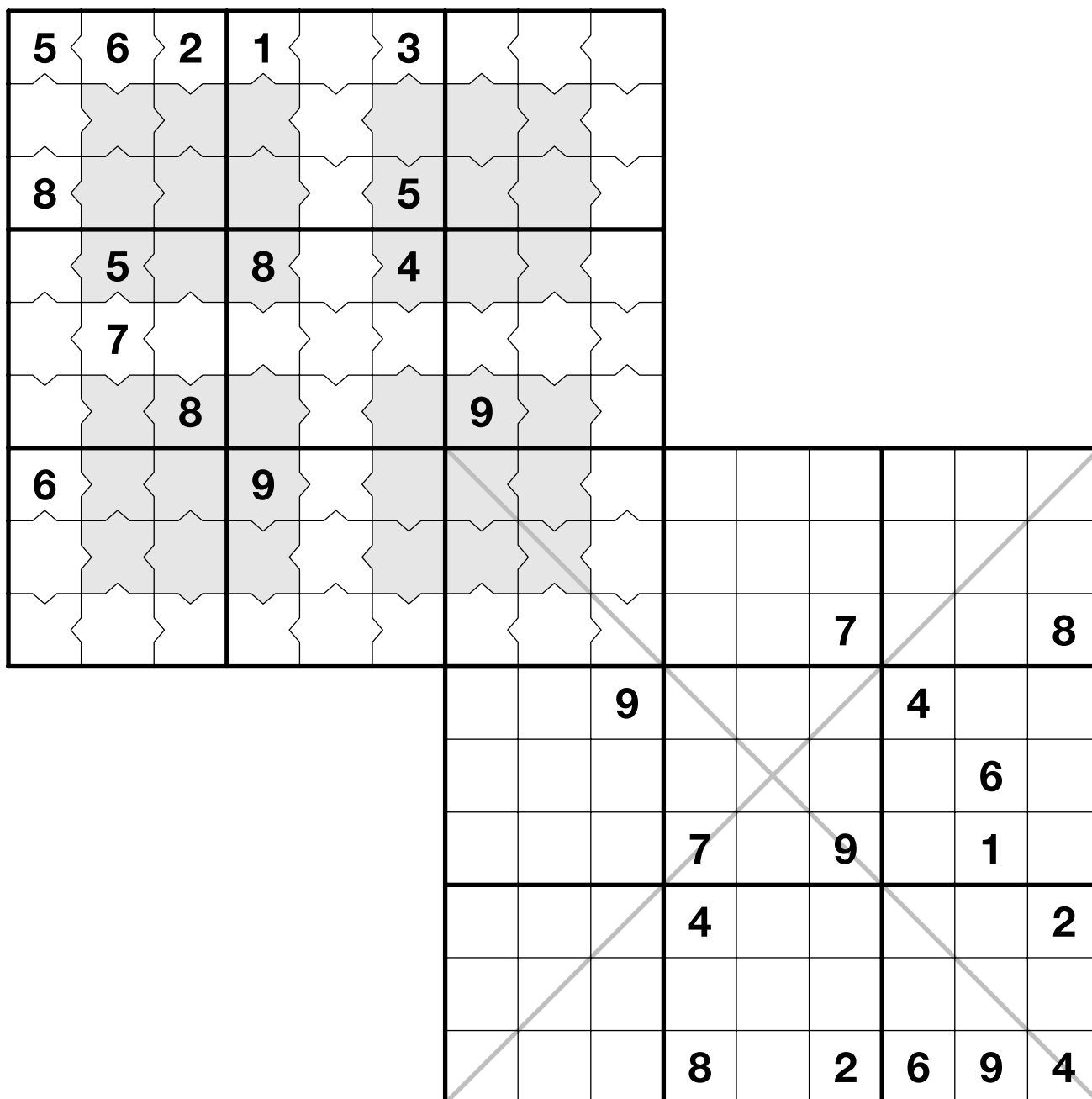
CENTER: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT: jones - shaded windows hold 1-9; signs show the larger of two neighbours.
BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.

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BOOK1

#26

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

TOP RIGHT: plain sudoku - rows, columns and blocks only.

CENTER: jigsaw consecutive - bold outlines are the blocks; a bar means digits differ by 1, no bar they do not.

BOTTOM LEFT: center dot - the nine shaded center cells also hold 1-9 once.

BOTTOM RIGHT: cellblock - both diagonals and each shaded window also hold 1-9 once.

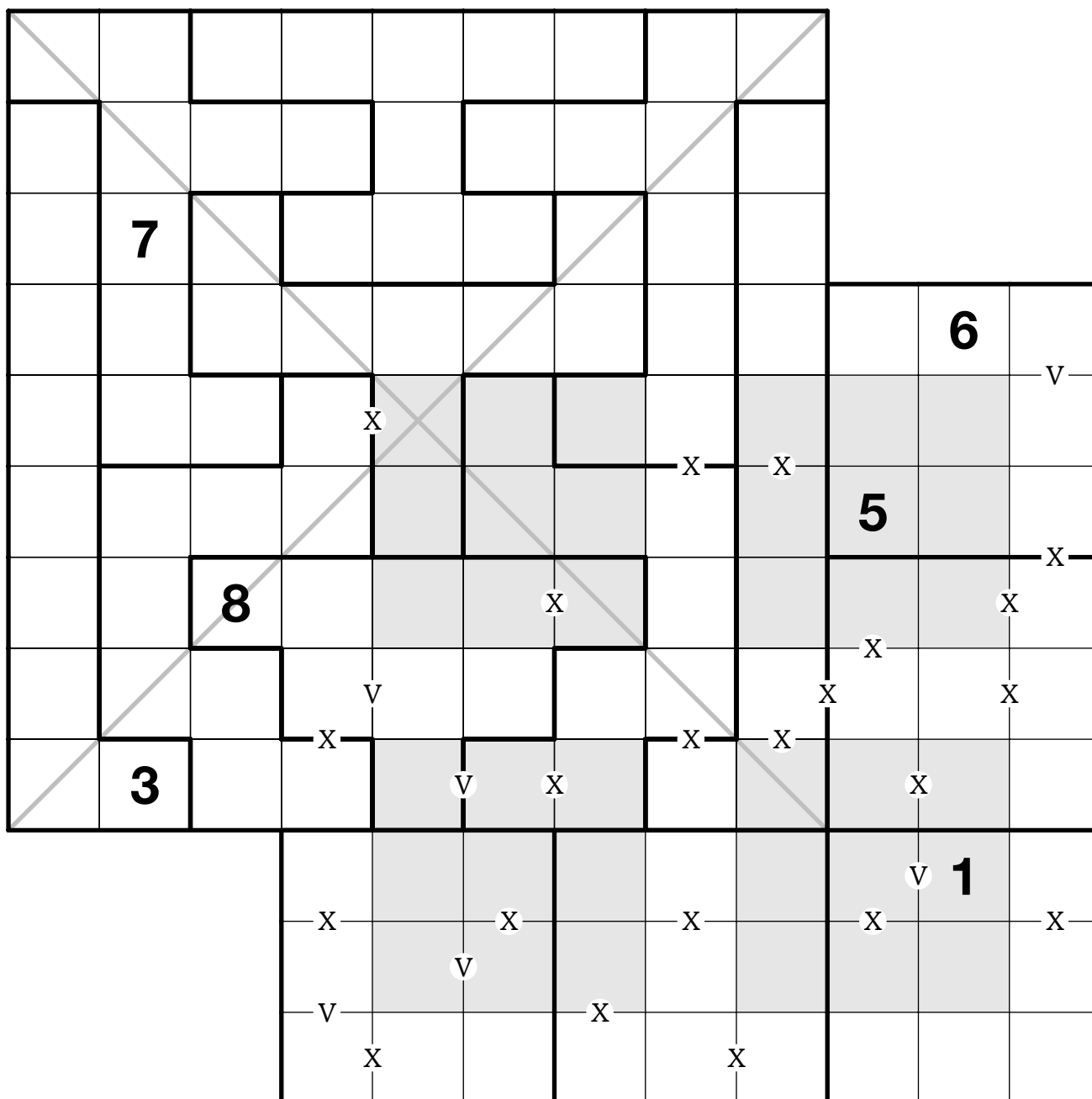
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#27



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

BOTTOM RIGHT: livia - shaded windows hold 1-9; X means the pair sums to 10, V to 5,
no mark neither.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#28

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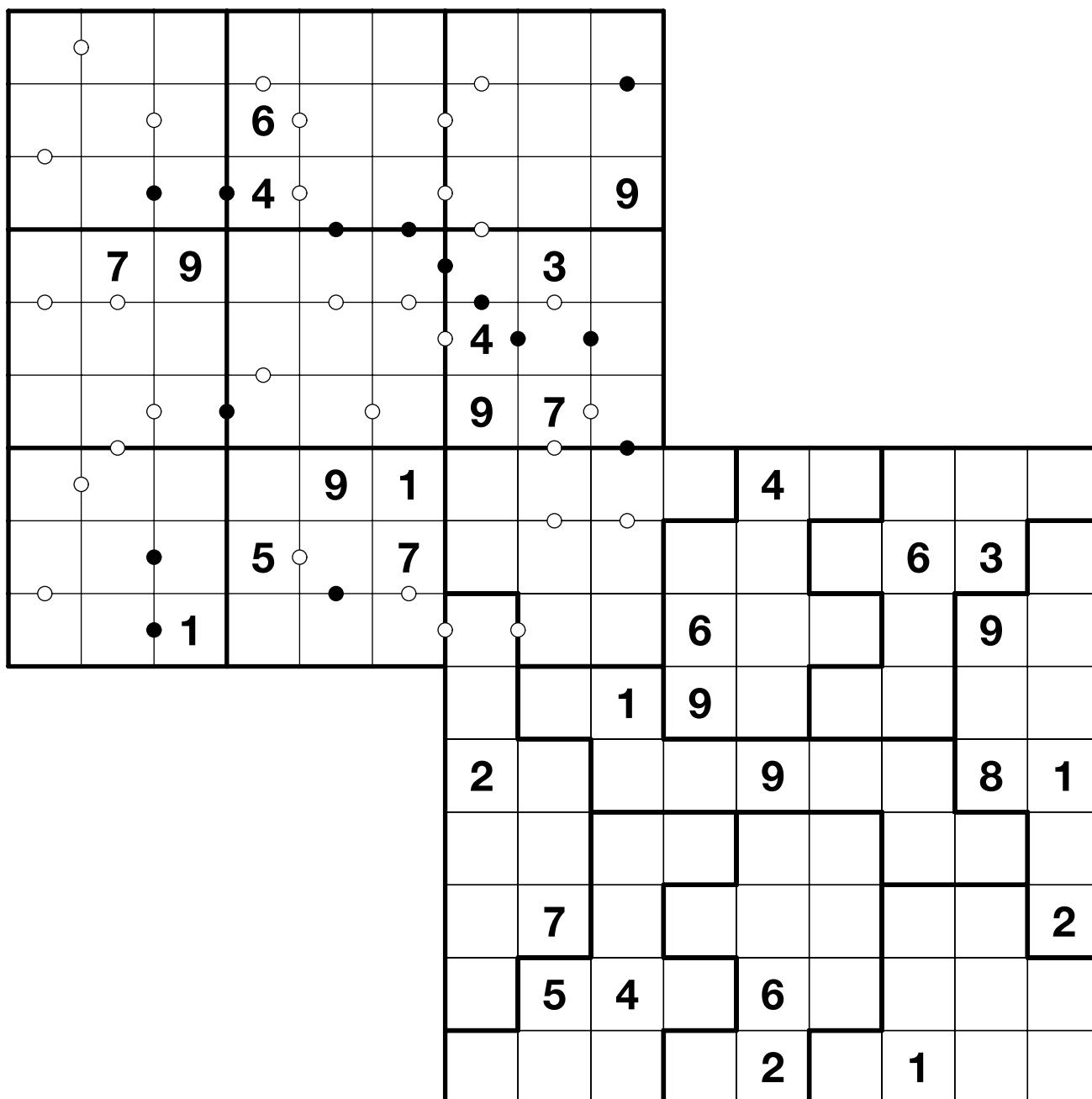
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT & BOTTOM RIGHT: windows - each shaded 3x3 window also holds 1-9 once.
 TOP RIGHT & BOTTOM LEFT: kropki - white dot: differ by 1; black dot: one is twice the
 other; no dot: neither.
 CENTER: jigsaw - the bold outlines are the blocks.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#29



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT: kropki - white dot: differ by 1; black dot: one is twice the other; no dot:
neither.

BOTTOM RIGHT: jigsaw - the bold outlines are the blocks.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#30

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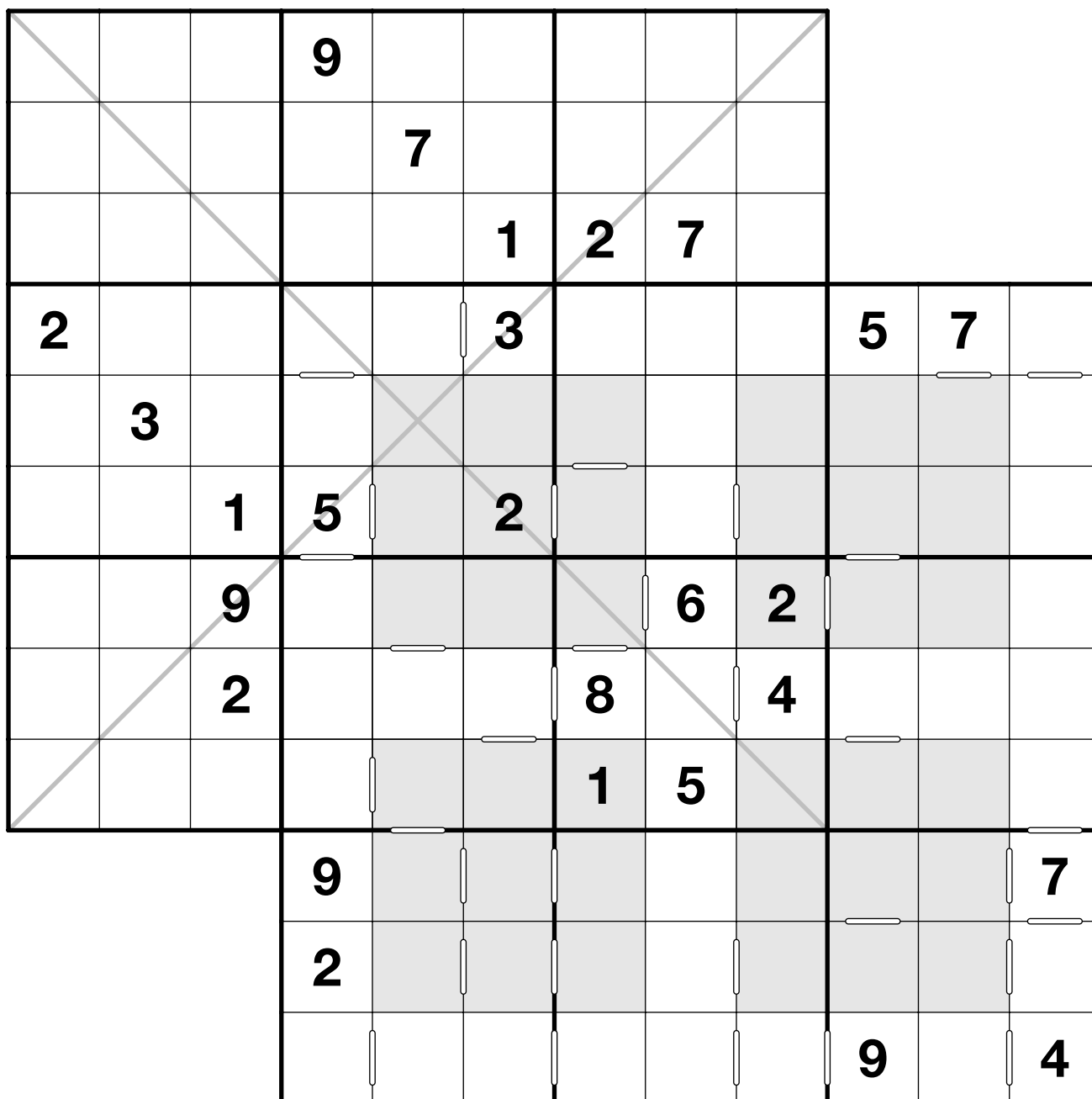
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.
 TOP RIGHT: X sudoku - each long diagonal also holds 1-9 once.
 CENTER: jigsaw - bold outlines are the blocks; signs show the larger of two neighbours.
 BOTTOM LEFT: plain sudoku - rows, columns and blocks only.
 BOTTOM RIGHT: prisoner - both diagonals and the shaded center cells also hold 1-9
 once.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#31



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: X sudoku - each long diagonal also holds 1-9 once.

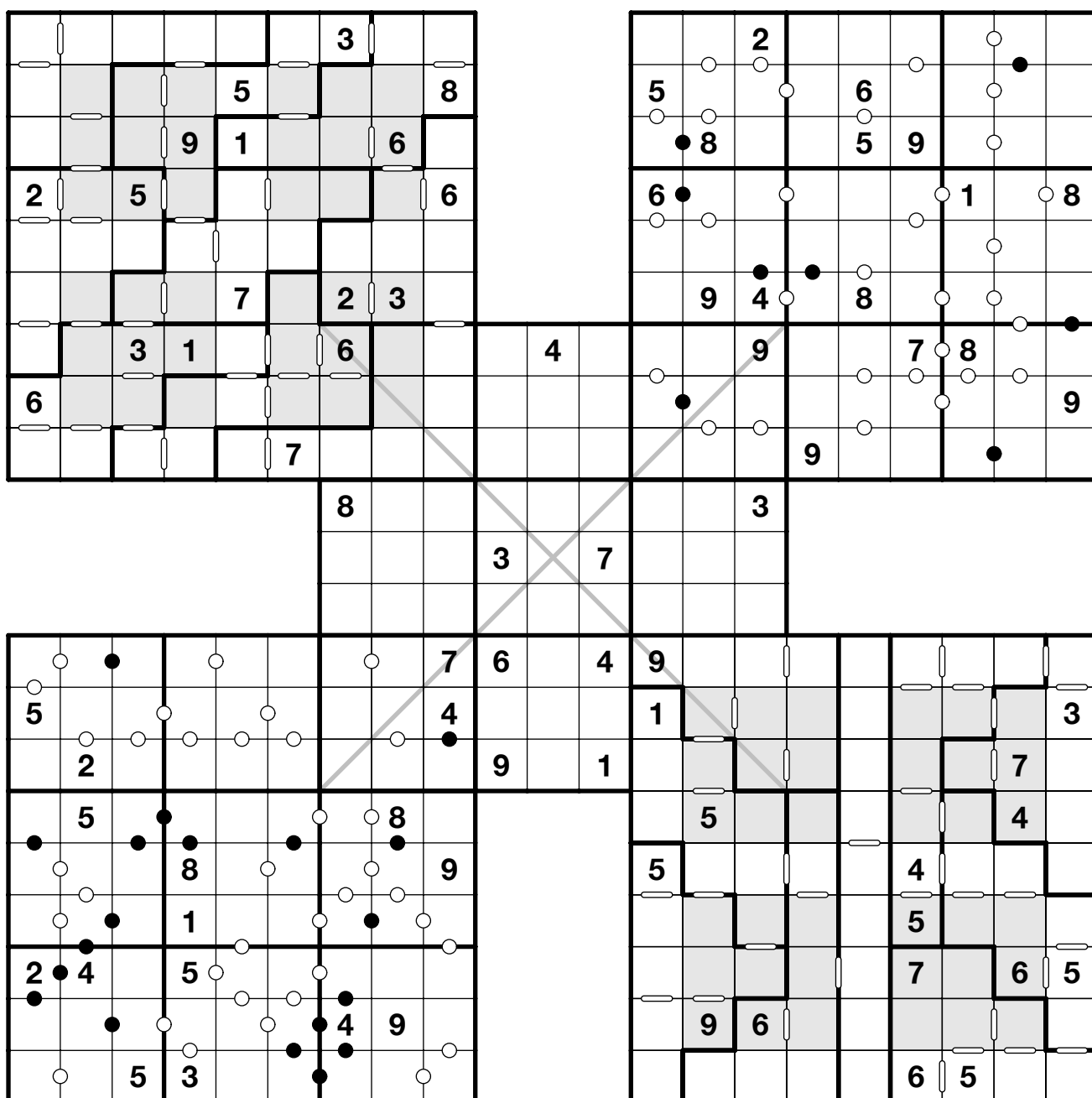
BOTTOM RIGHT: kravitz - shaded windows hold 1-9; a bar means digits differ by 1, no
bar they do not.

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BOOK1

#32



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: windconsaw - bold outlines are the blocks and shaded
windows hold 1-9; a bar means digits differ by 1, no bar they do not.

TOP RIGHT & BOTTOM LEFT: kropki - white dot: differ by 1; black dot: one is twice the
other; no dot: neither.

CENTER: X sudoku - each long diagonal also holds 1-9 once.

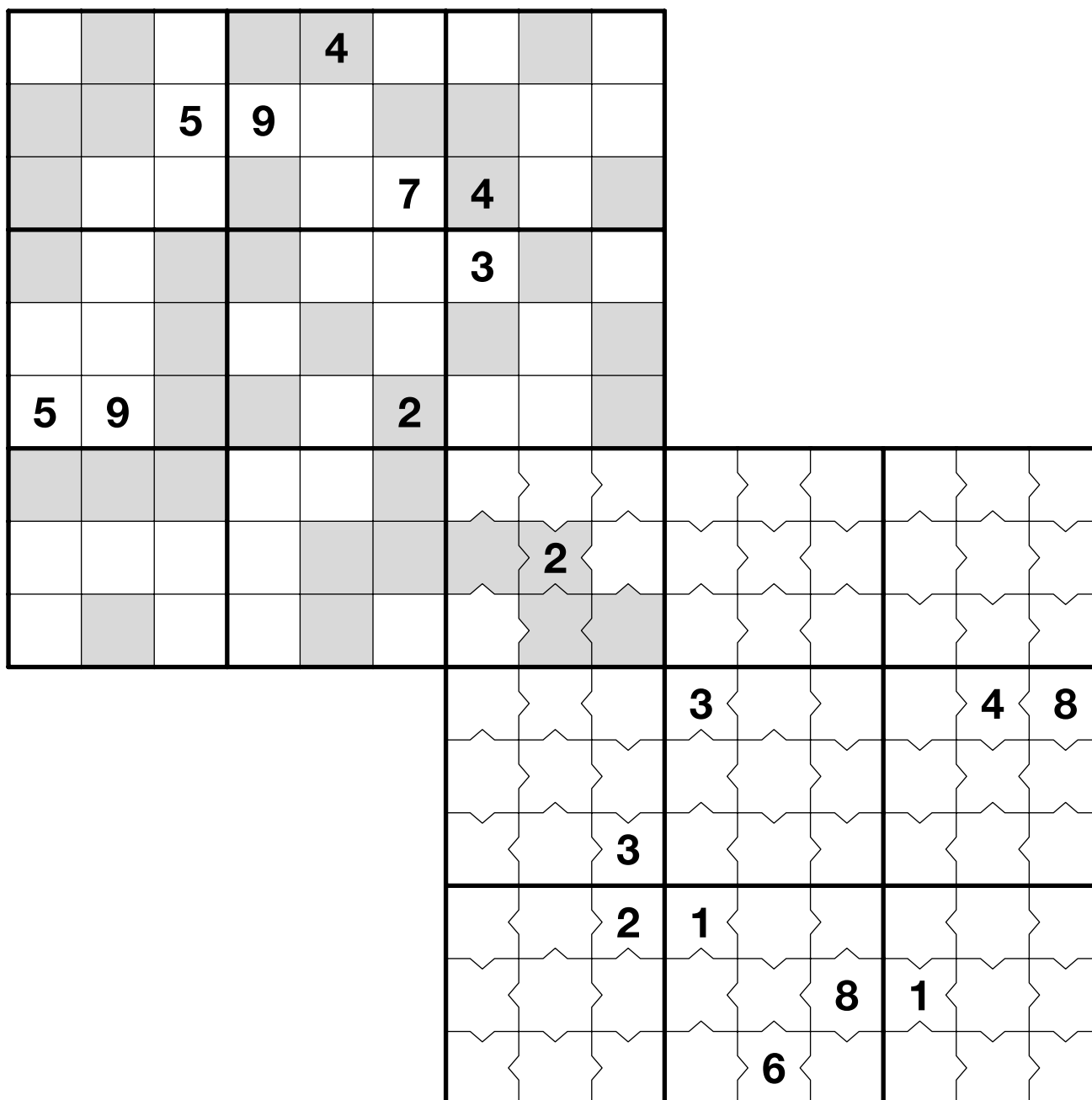
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#33



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: even/odd - shaded cells hold even digits, white cells odd.

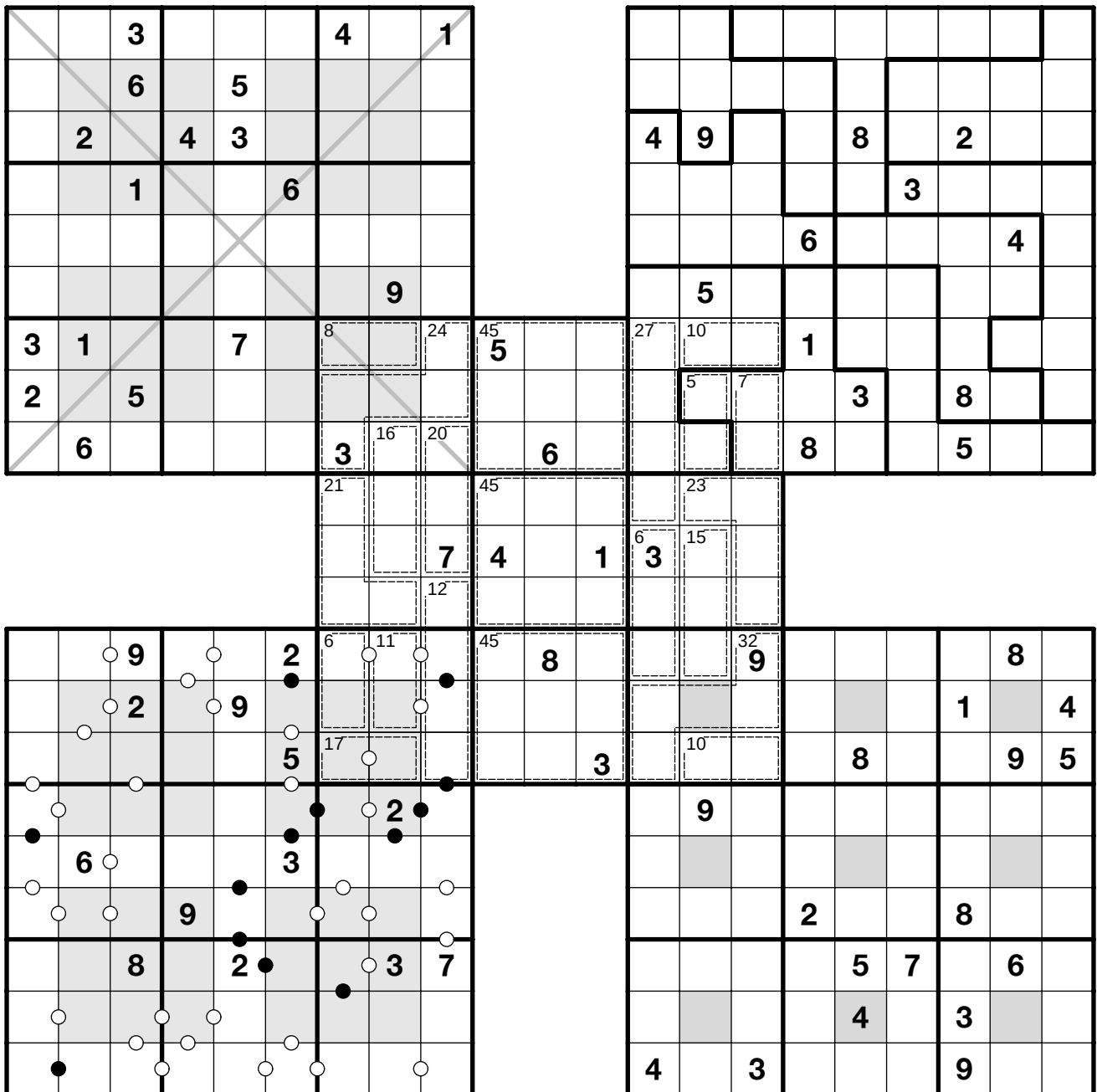
BOTTOM RIGHT: greater than - the signs show which of two neighbouring digits is larger.

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KRAZY SUDOKU

BOOK1

#34



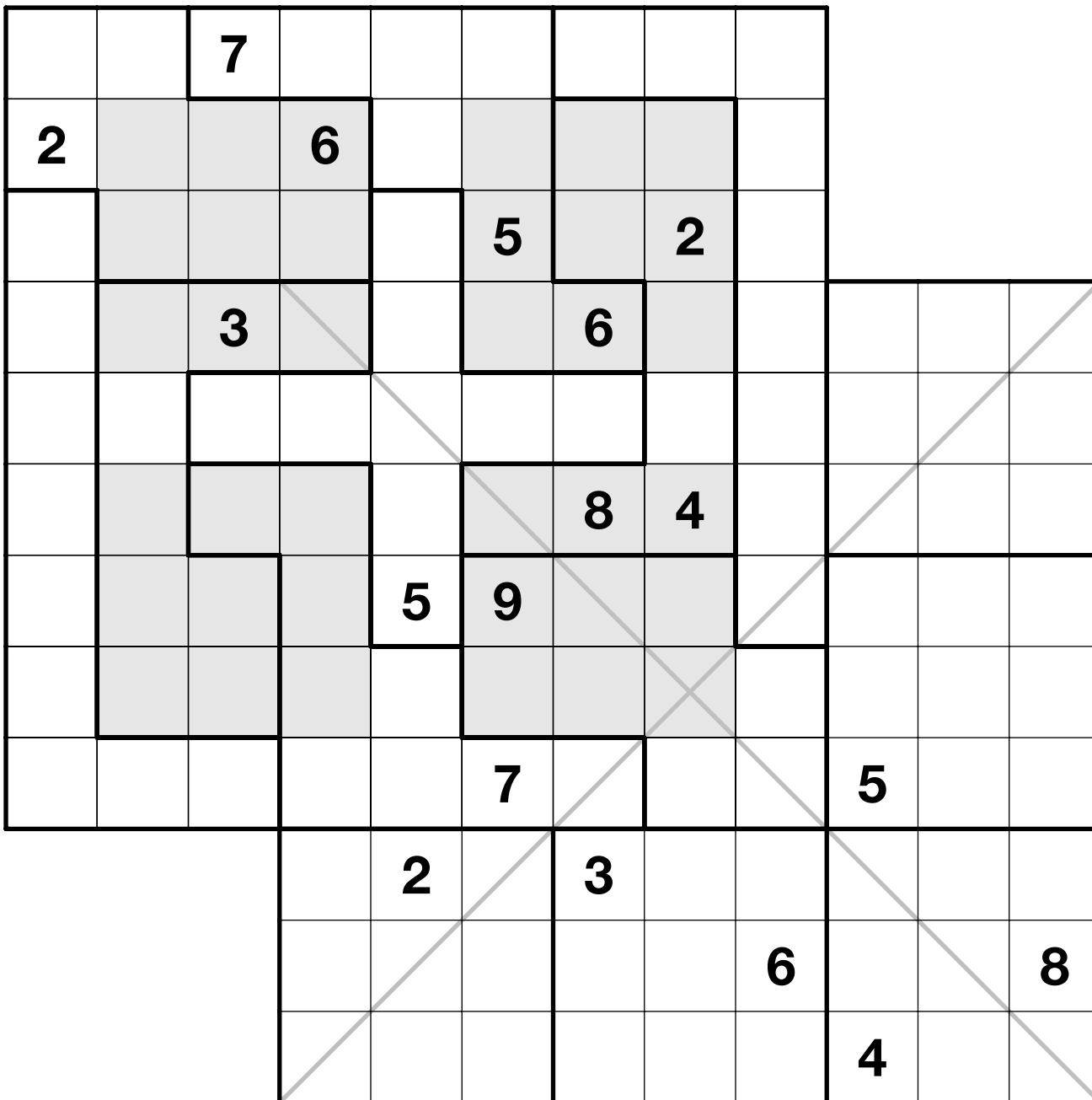
©2026 KRAZYDAD.COM

In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: cellblock - both diagonals and each shaded window also hold 1-9 once.
 TOP RIGHT: jigsaw - the bold outlines are the blocks.
 CENTER: killer - digits in a dotted cage do not repeat and add up to the cage's sum.
 BOTTOM LEFT: chagall - shaded windows hold 1-9; white dot differ by 1, black dot double, no dot neither.
 BOTTOM RIGHT: center dot - the nine shaded center cells also hold 1-9 once.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#35



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: windsaw - bold outlines are the blocks; each shaded window also holds 1-9.

BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

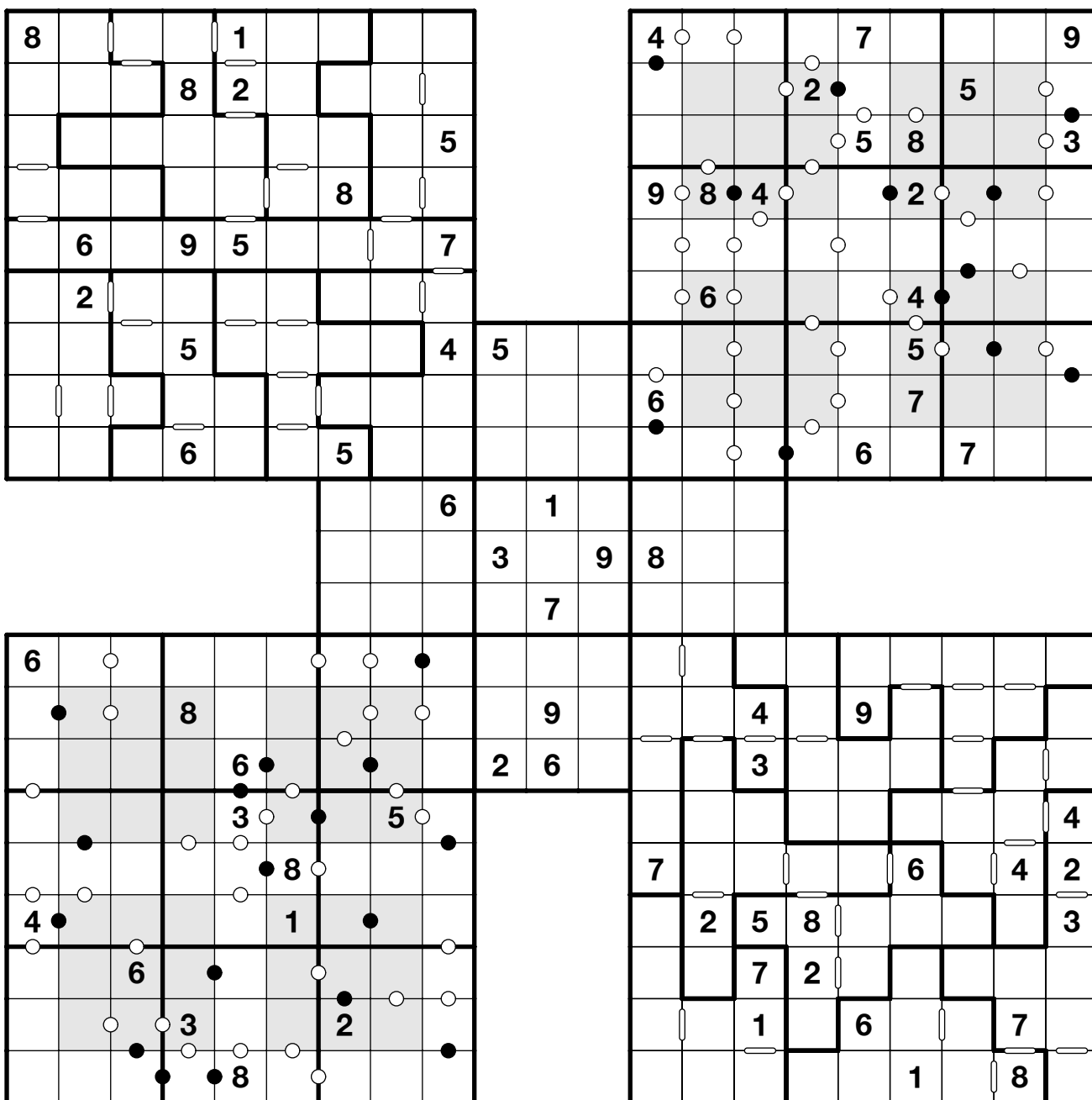


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BOOK1

#36



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: jigsaw consecutive - bold outlines are the blocks; a bar means digits differ by 1, no bar they do not.

TOP RIGHT & BOTTOM LEFT: chagall - shaded windows hold 1-9; white dot differ by 1, black dot double, no dot neither.

CENTER: plain sudoku - rows, columns and blocks only.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#37

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

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: center dot - the nine shaded center cells also hold 1-9 once.

BOTTOM RIGHT: jigsaw - the bold outlines are the blocks.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.



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BOOK1

#38

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

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

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

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: plain sudoku - rows, columns and blocks only.

TOP RIGHT: even/odd - shaded cells hold even digits, white cells odd.

CENTER: consecutive - a bar between cells means they differ by 1; no bar, they do not.

BOTTOM LEFT: windsaw - bold outlines are the blocks; each shaded window also holds 1-9.

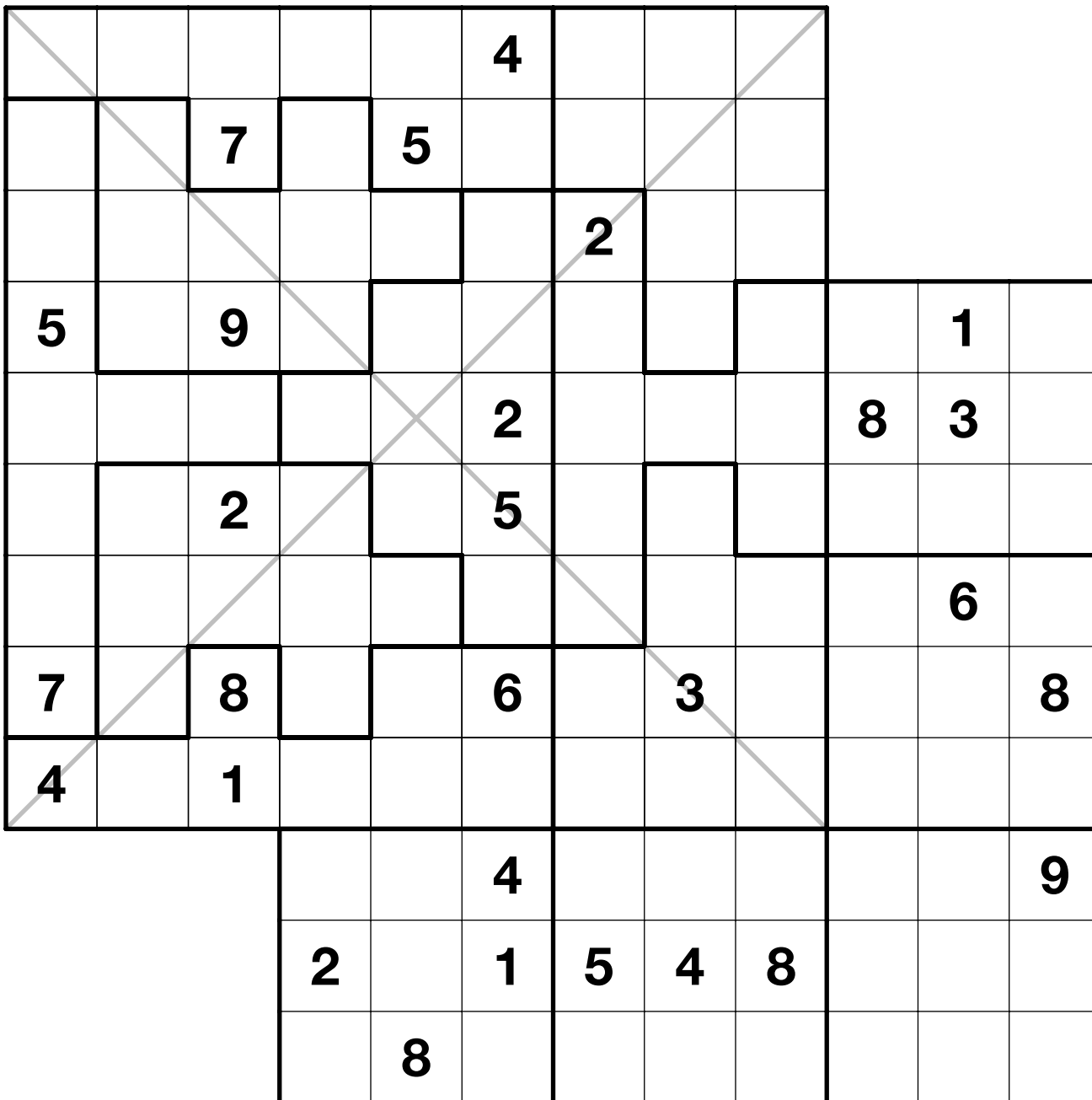
BOTTOM RIGHT: cellblock - both diagonals and each shaded window also hold 1-9 once.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#39



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

BOTTOM RIGHT: plain sudoku - rows, columns and blocks only.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.



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BOOK1

#40

The puzzle consists of four 9x9 grids arranged in a larger 9x9 structure. The top-left and bottom-right grids are Killer Sudoku puzzles, featuring cages with numbers indicating the sum of digits. The top-right and bottom-left grids are standard Plain Sudoku puzzles. The center of the puzzle is a Chagall puzzle, where shaded windows contain digits 1-9, and white dots indicate a difference of 1, while black dots indicate a double value. The grid is partially filled with numbers and cage indicators.

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT & BOTTOM RIGHT: killer - digits in a dotted cage do not repeat and add up to
 the cage's sum.

TOP RIGHT & BOTTOM LEFT: plain sudoku - rows, columns and blocks only.

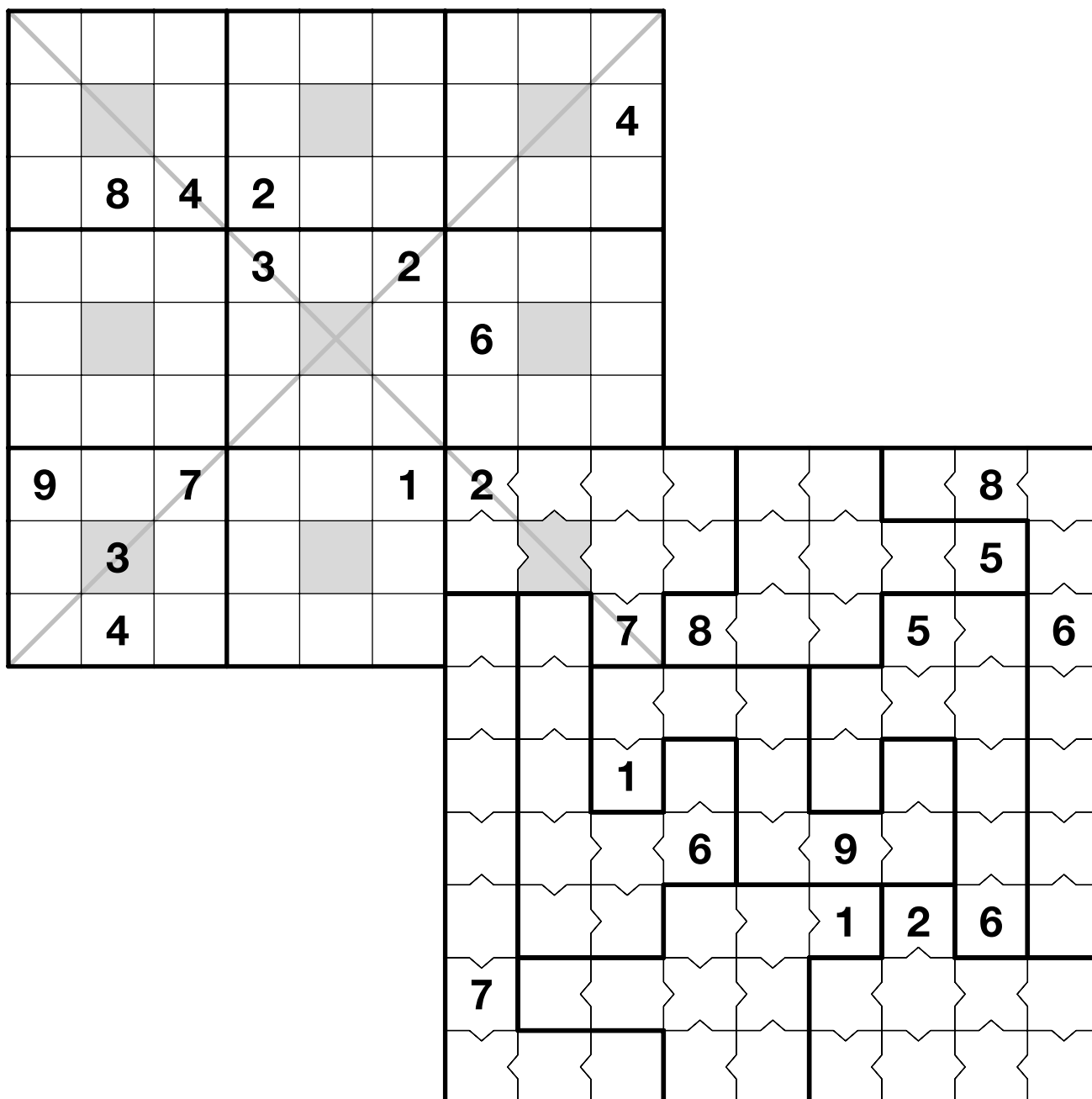
CENTER: chagall - shaded windows hold 1-9; white dot differ by 1, black dot double, no
 dot neither.

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BOOK1

#41



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: prisoner - both diagonals and the shaded center cells also hold 1-9 once.
BOTTOM RIGHT: jigoku - bold outlines are the blocks; signs show the larger of two neighbours.

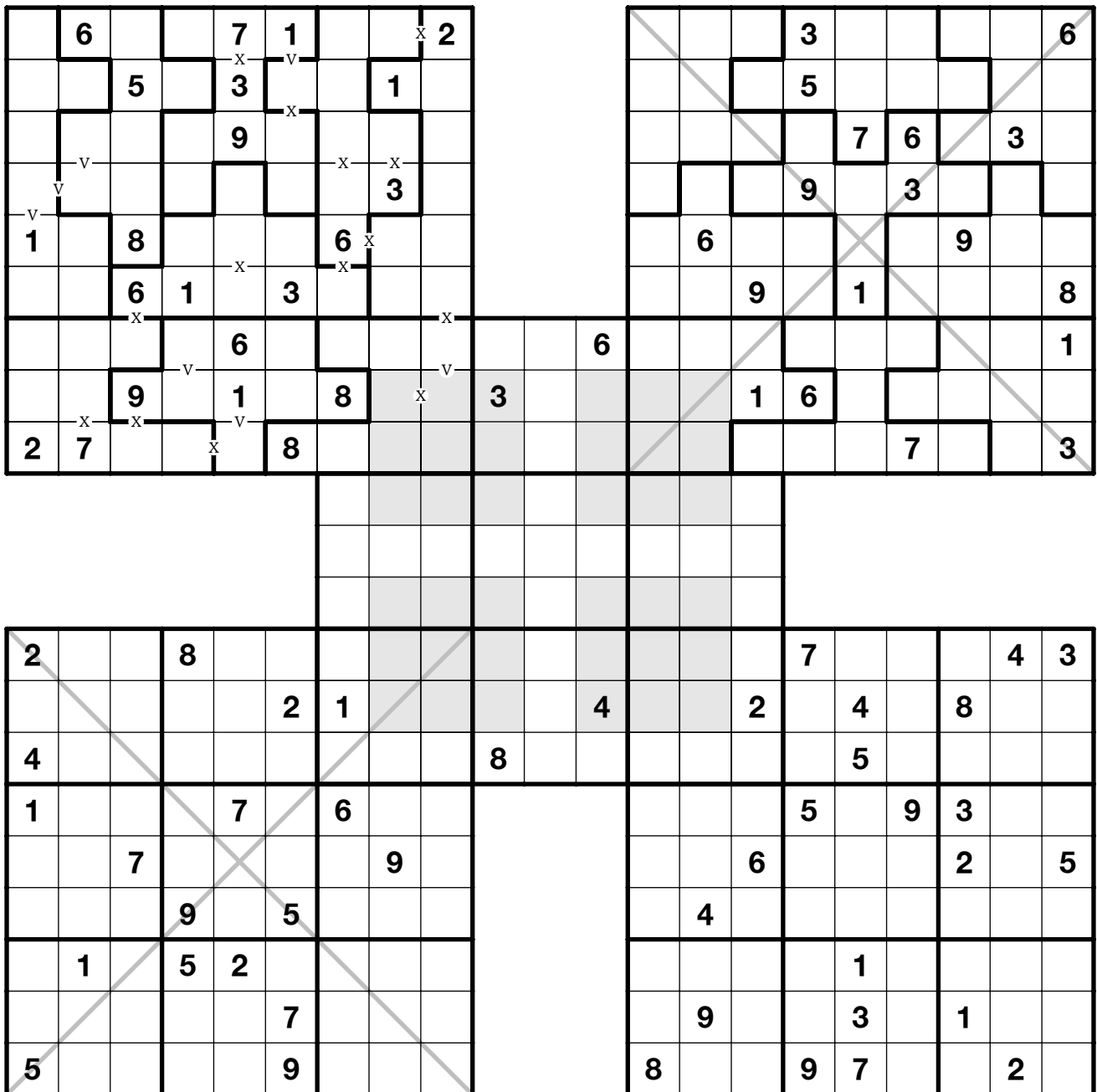
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#42



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT: claudius - bold outlines are the blocks; X means the pair sums to 10, V to 5,
no mark neither.

TOP RIGHT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

CENTER: windows - each shaded 3x3 window also holds 1-9 once.

BOTTOM LEFT: X sudoku - each long diagonal also holds 1-9 once.

BOTTOM RIGHT: plain sudoku - rows, columns and blocks only.

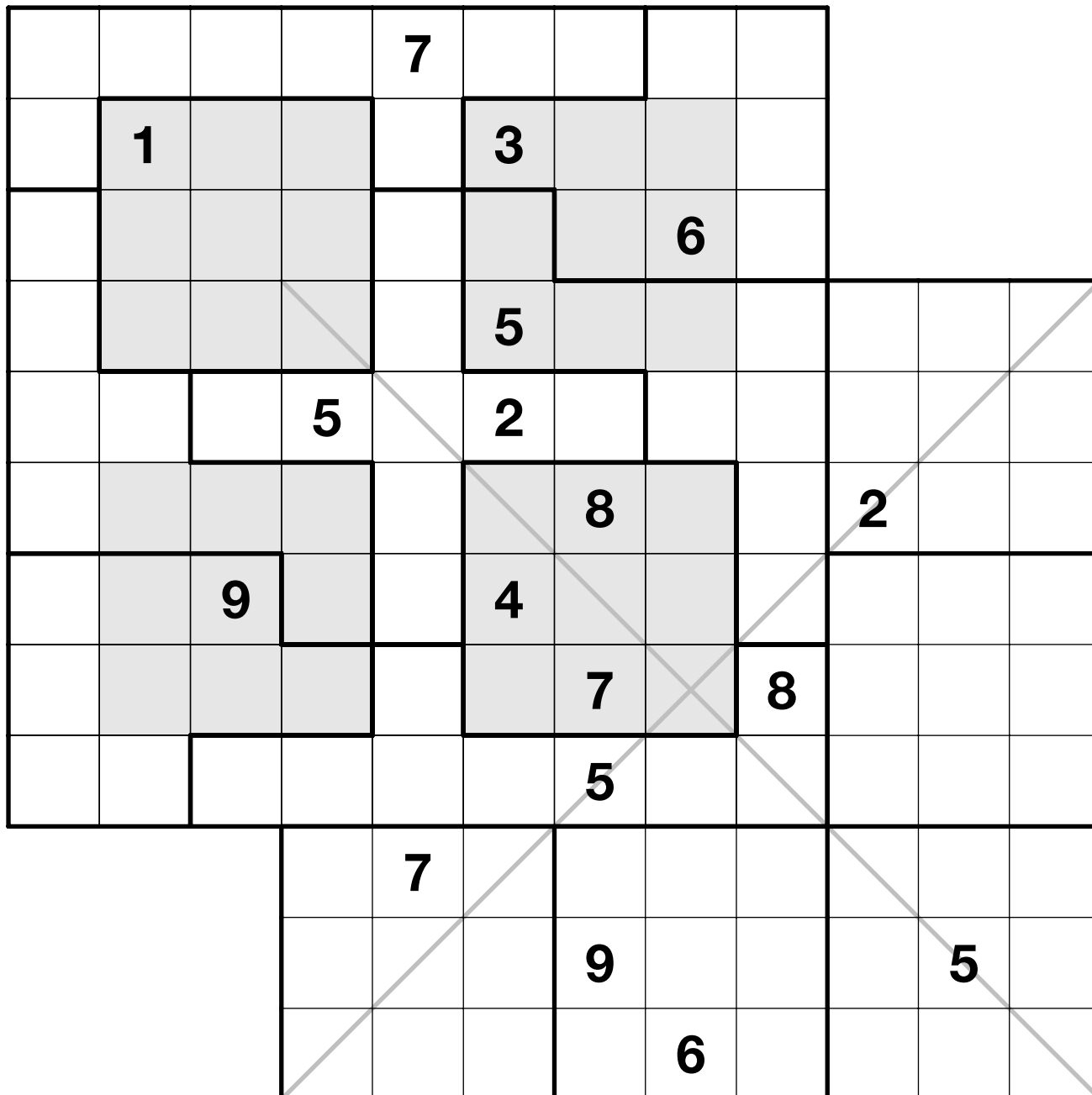
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#43



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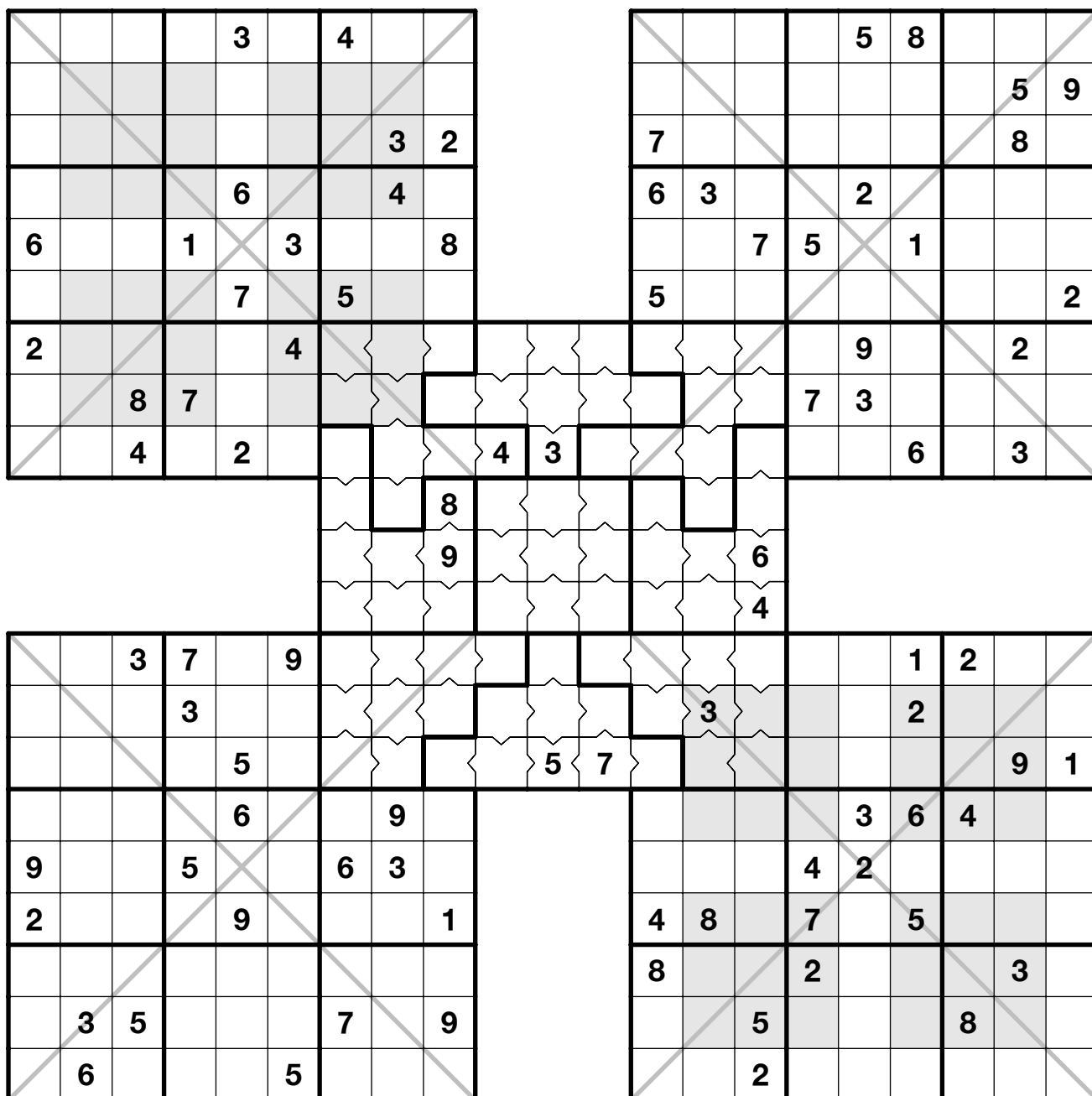
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: windsaw - bold outlines are the blocks; each shaded window also holds 1-9.
 BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#44



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT & BOTTOM RIGHT: cellblock - both diagonals and each shaded window also
hold 1-9 once.

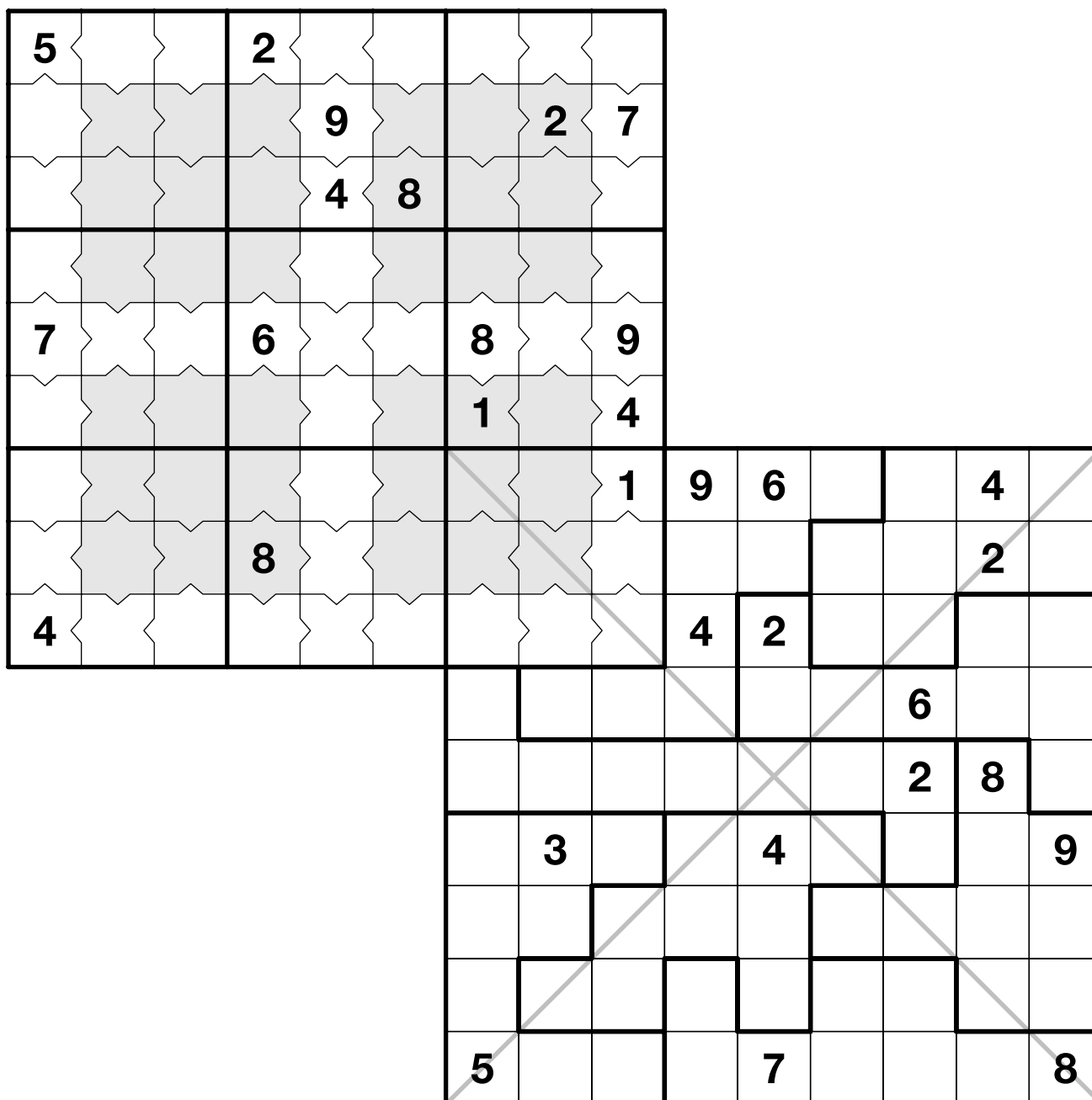
TOP RIGHT & BOTTOM LEFT: X sudoku - each long diagonal also holds 1-9 once.
CENTER: jigsaw - bold outlines are the blocks; signs show the larger of two neighbours.
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#45



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: jones - shaded windows hold 1-9; signs show the larger of two neighbours.

BOTTOM RIGHT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

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KRAZY SUDOKU

BOOK1

#46

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

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

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: plain sudoku - rows, columns and blocks only.

TOP RIGHT: windows - each shaded 3x3 window also holds 1-9 once.

CENTER: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

BOTTOM LEFT: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.

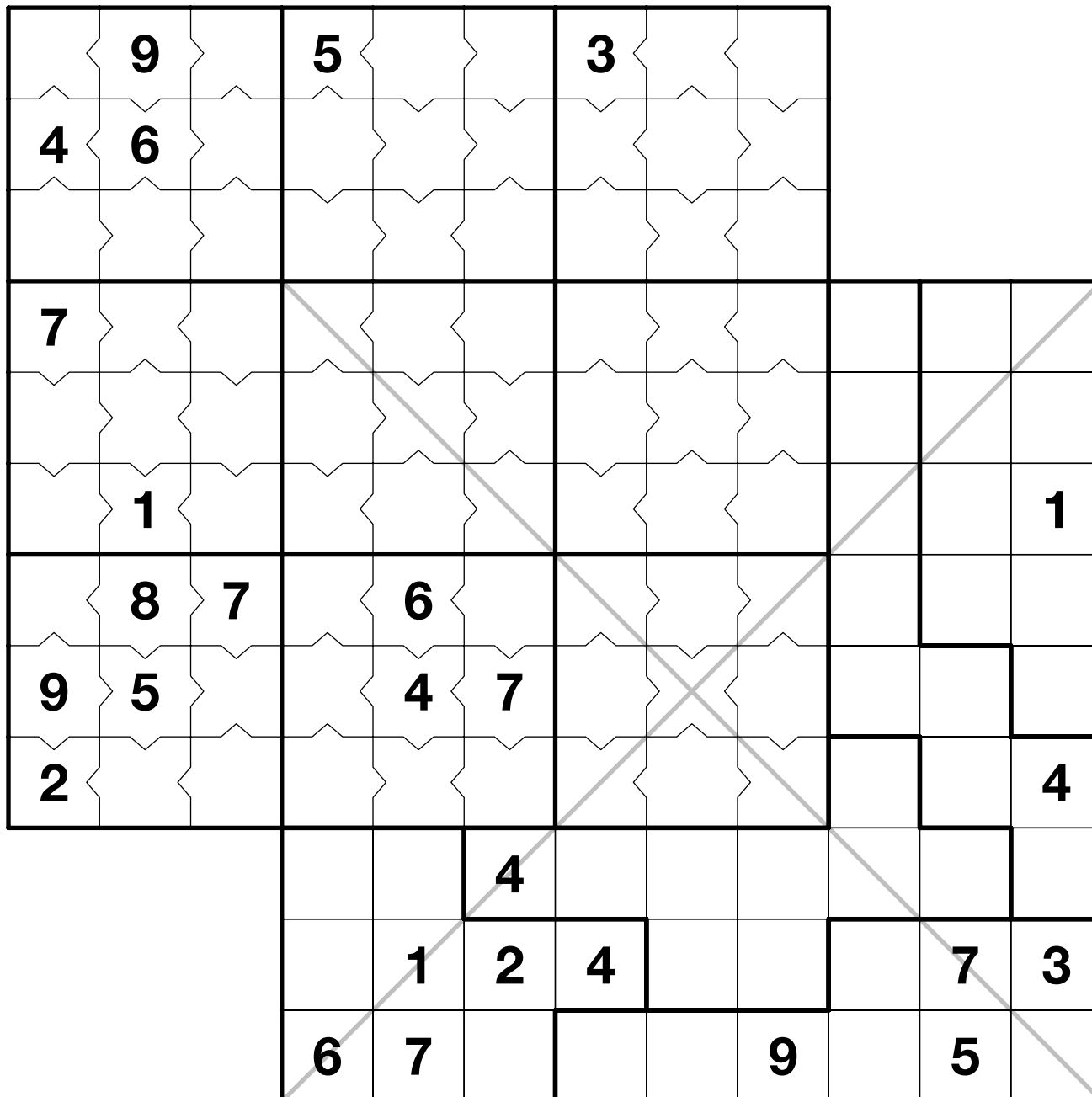
BOTTOM RIGHT: jones - shaded windows hold 1-9; signs show the larger of two neighbours.

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BOOK1

#47



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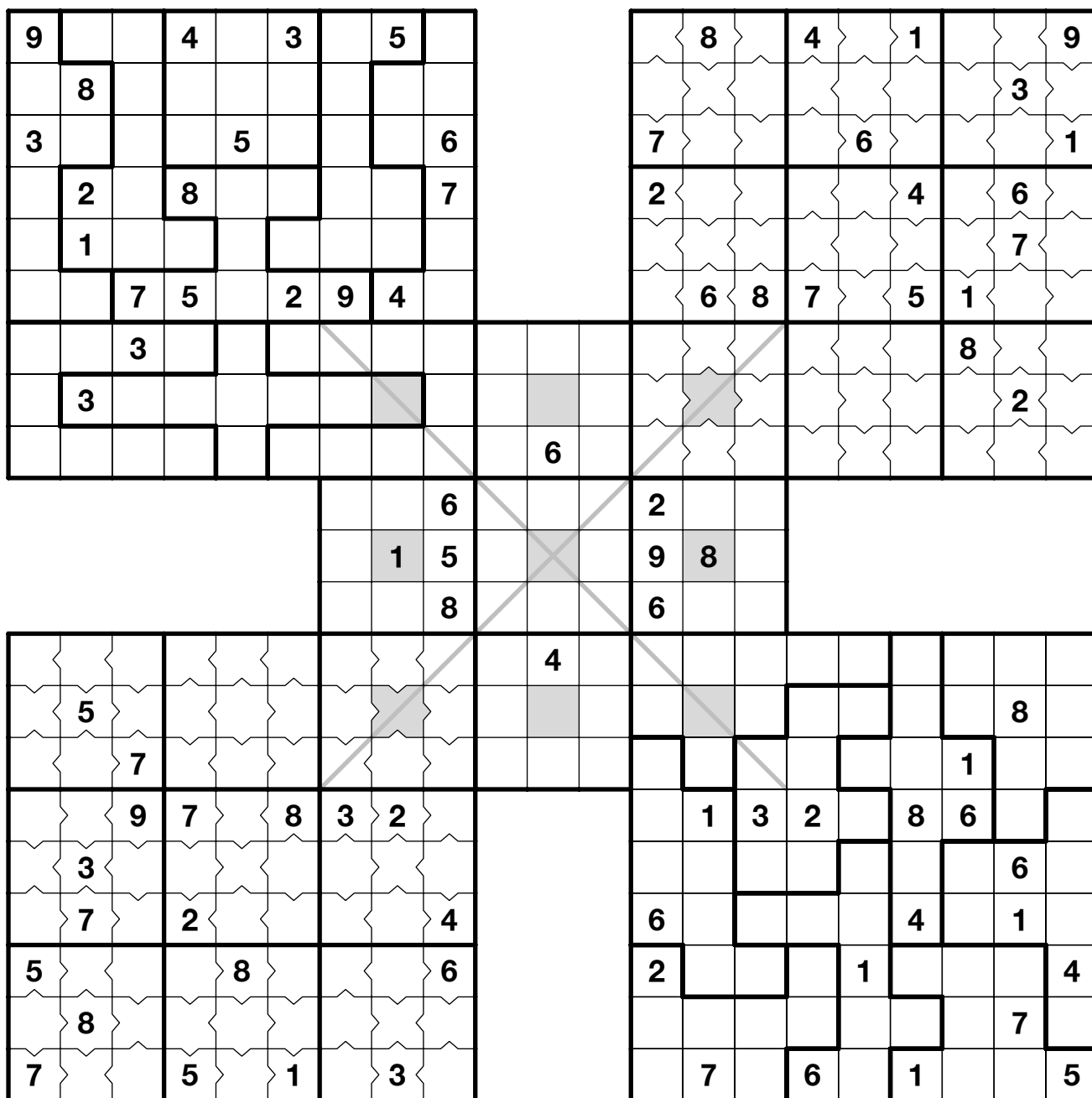
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT: greater than - the signs show which of two neighbouring digits is larger.
BOTTOM RIGHT: jigsaw X - bold outlines are the blocks; each long diagonal also holds
1-9.

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BOOK1

#48



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: jigsaw - the bold outlines are the blocks.

TOP RIGHT & BOTTOM LEFT: greater than - the signs show which of two neighbouring digits is larger.

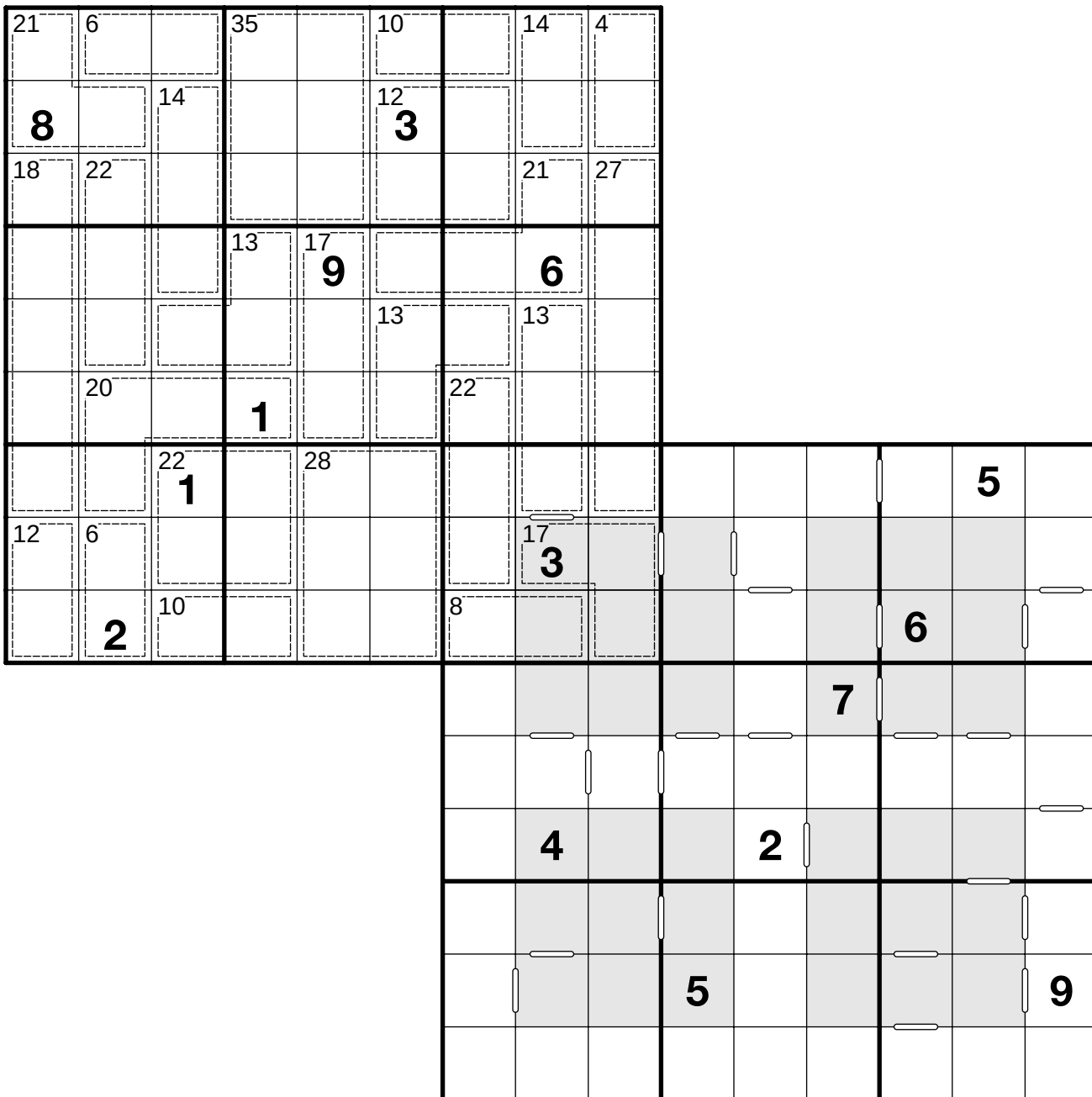
CENTER: prisoner - both diagonals and the shaded center cells also hold 1-9 once.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#49



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

BOTTOM RIGHT: kravitz - shaded windows hold 1-9; a bar means digits differ by 1, no bar they do not.

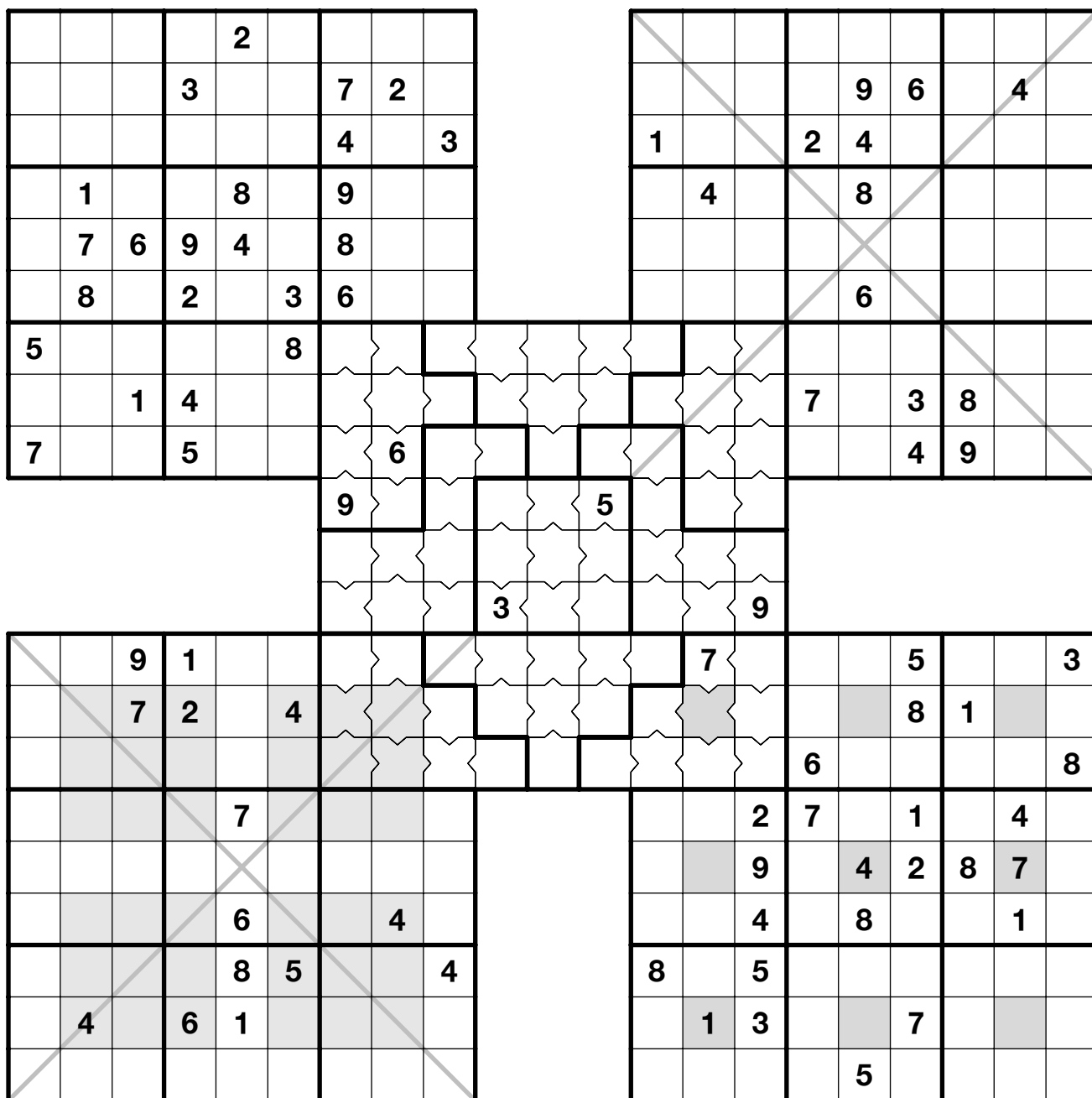


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BOOK1

#50



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: plain sudoku - rows, columns and blocks only.

TOP RIGHT: X sudoku - each long diagonal also holds 1-9 once.

CENTER: jigoku - bold outlines are the blocks; signs show the larger of two neighbours.

BOTTOM LEFT: cellblock - both diagonals and each shaded window also hold 1-9 once.

BOTTOM RIGHT: center dot - the nine shaded center cells also hold 1-9 once.

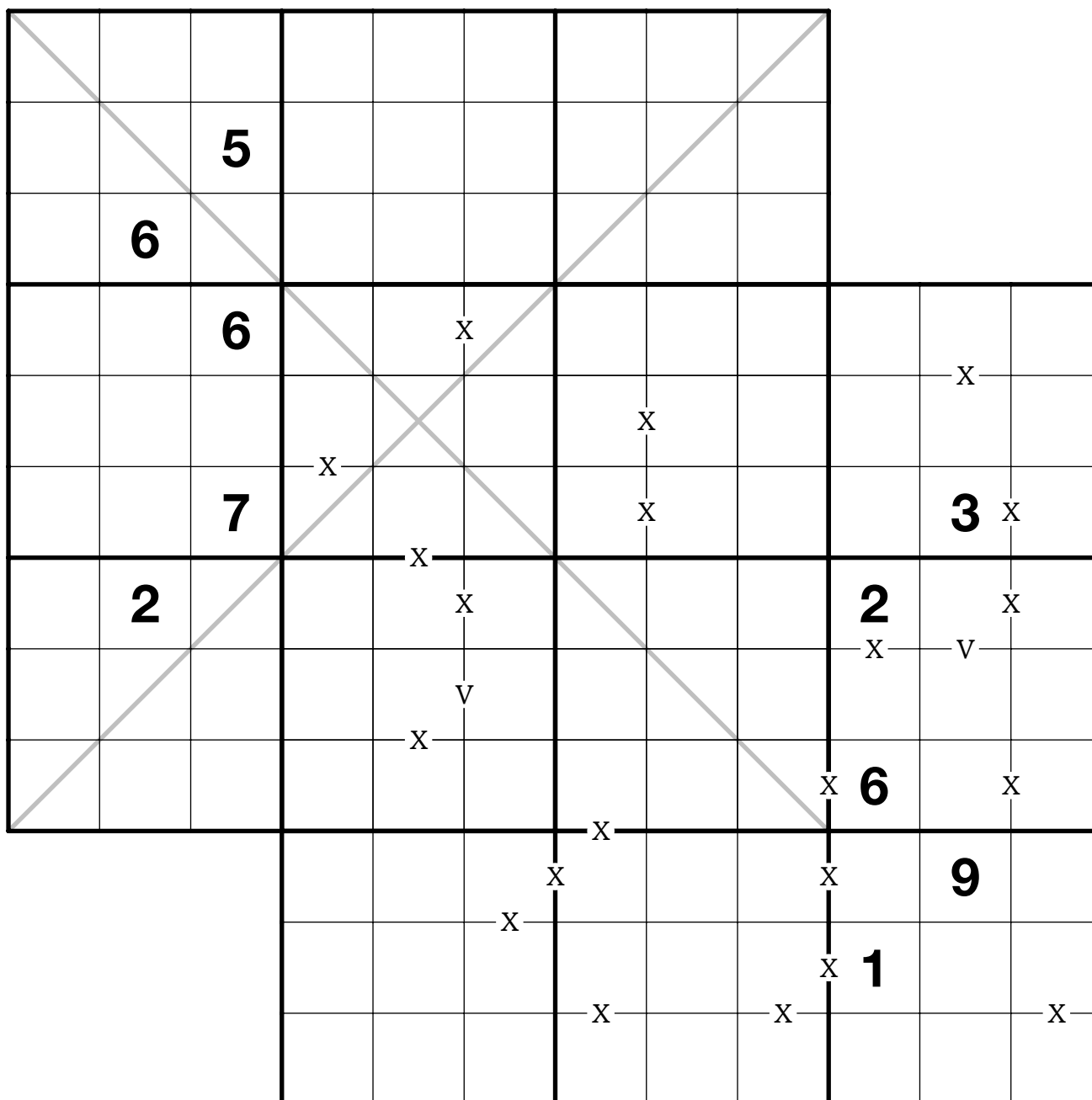
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#51



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: X sudoku - each long diagonal also holds 1-9 once.

BOTTOM RIGHT: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.

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BOOK1

#52

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: kravitz - shaded windows hold 1-9; a bar means digits differ by 1, no bar they do not.

TOP RIGHT & BOTTOM LEFT: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.

CENTER: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

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BOOK1

#53

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

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: X sudoku - each long diagonal also holds 1-9 once.

BOTTOM RIGHT: center dot - the nine shaded center cells also hold 1-9 once.

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BOOK1

#54

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

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

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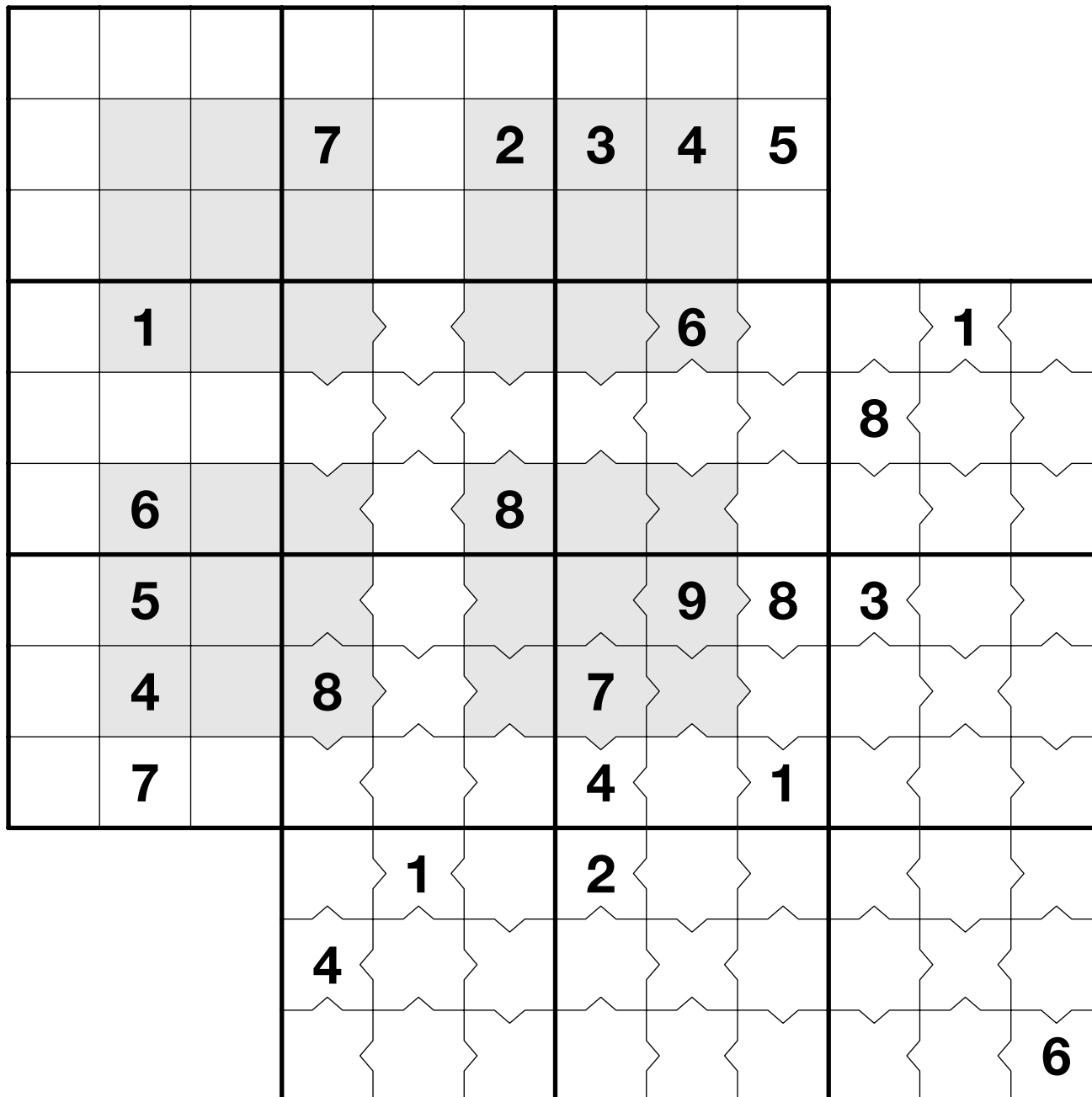
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: windsaw - bold outlines are the blocks; each shaded window also holds 1-9.
 TOP RIGHT: prisoner - both diagonals and the shaded center cells also hold 1-9 once.
 CENTER: greater than - the signs show which of two neighbouring digits is larger.
 BOTTOM LEFT: windows - each shaded 3x3 window also holds 1-9 once.
 BOTTOM RIGHT: plain sudoku - rows, columns and blocks only.

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BOOK1

#55



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: windows - each shaded 3x3 window also holds 1-9 once.

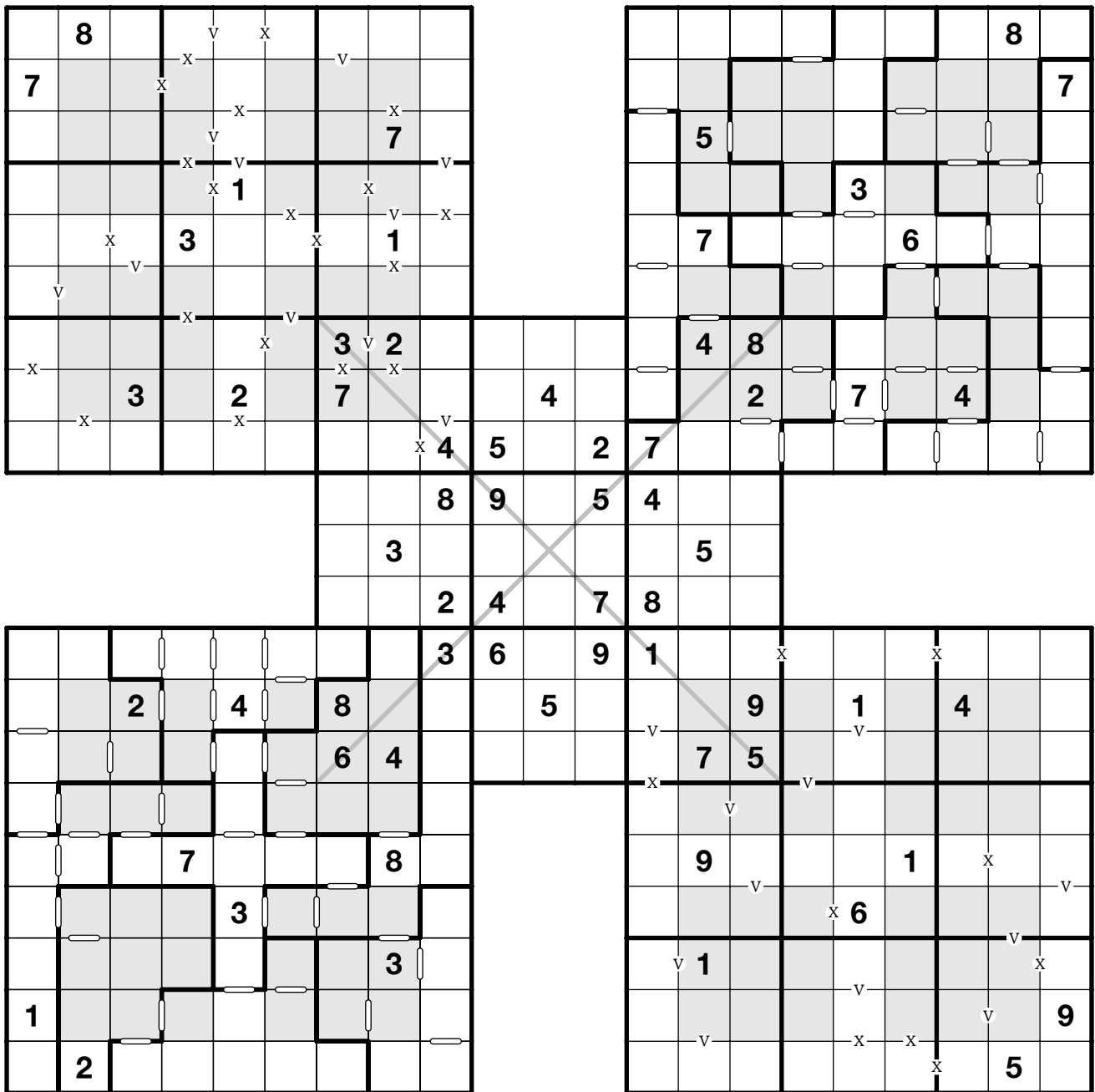
BOTTOM RIGHT: greater than - the signs show which of two neighbouring digits is larger.

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BOOK1

#56



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT & BOTTOM RIGHT: livia - shaded windows hold 1-9; X means the pair sums to 10, V to 5, no mark neither.

TOP RIGHT & BOTTOM LEFT: windconsaw - bold outlines are the blocks and shaded windows hold 1-9; a bar means digits differ by 1, no bar they do not.

CENTER: X sudoku - each long diagonal also holds 1-9 once.

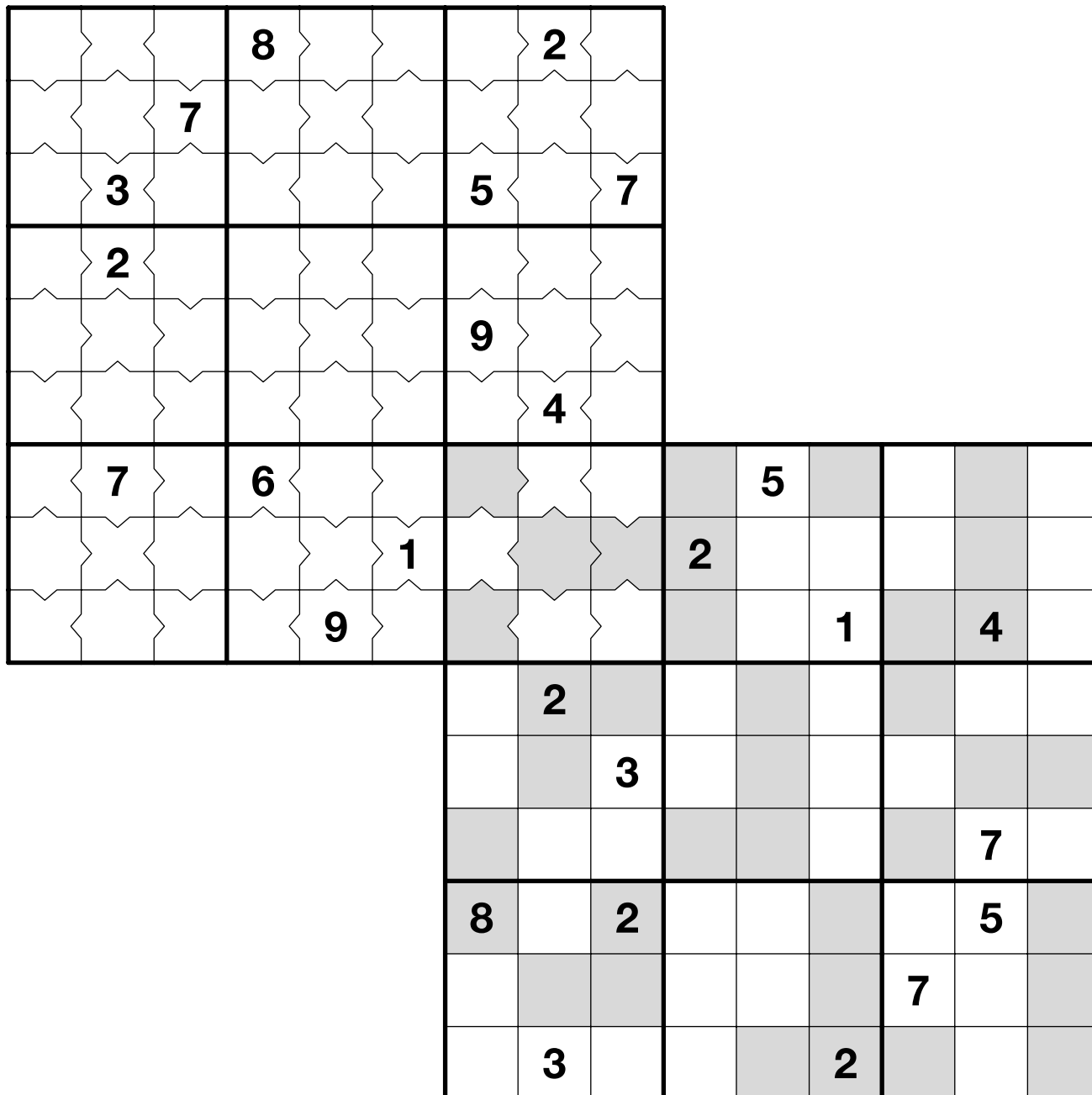
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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#57



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: greater than - the signs show which of two neighbouring digits is larger.
 BOTTOM RIGHT: even/odd - shaded cells hold even digits, white cells odd.

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KRAZY SUDOKU

BOOK1

#58

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

4		7	5	18			21										
13	13	6		15	3		20	11									
	6	16	38	7				22									
18	2			9	10	8	5										
	29	9		11													
	18	5			16		7	2									
						19						10					
						16			1			9					
						17			8			7					

			2																	
						8	7	2												
									9											

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

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

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: plain sudoku - rows, columns and blocks only.

TOP RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

CENTER: jigsaw - the bold outlines are the blocks.

BOTTOM LEFT: X sudoku - each long diagonal also holds 1-9 once.

BOTTOM RIGHT: kravitz - shaded windows hold 1-9; a bar means digits differ by 1, no bar they do not.

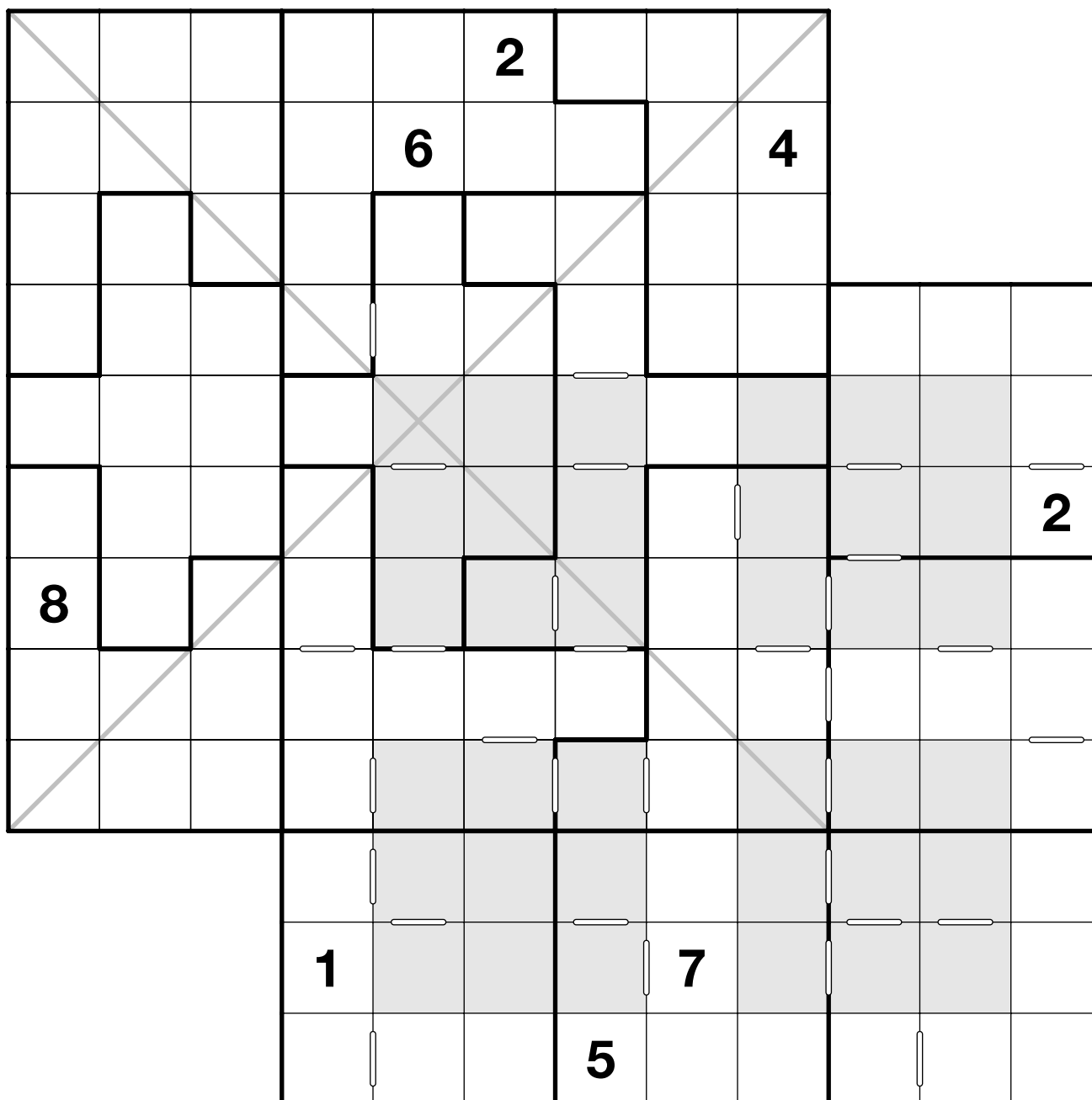
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#59



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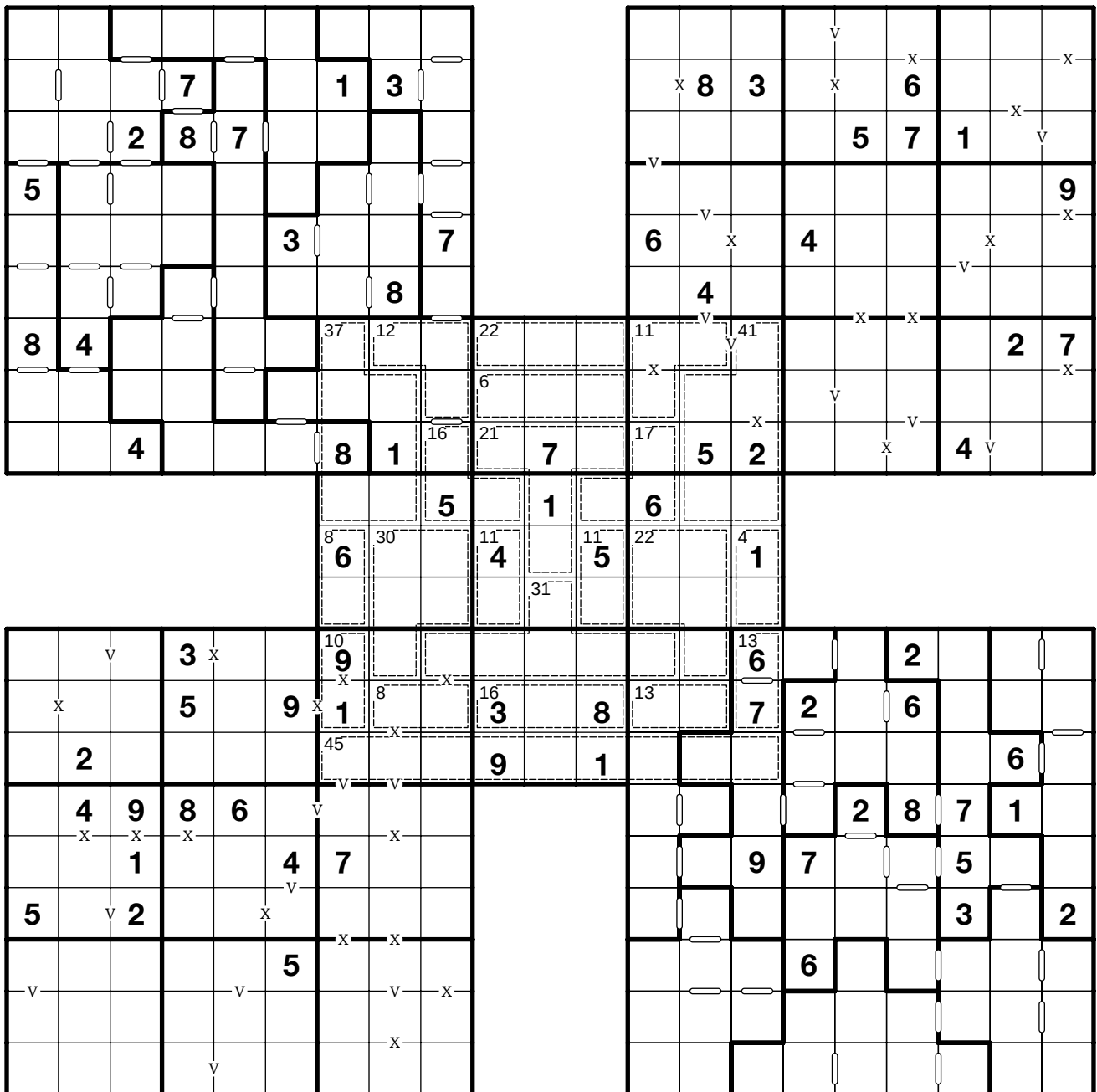
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.
 BOTTOM RIGHT: kravitz - shaded windows hold 1-9; a bar means digits differ by 1, no
 bar they do not.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#60



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: jigsaw consecutive - bold outlines are the blocks; a bar
means digits differ by 1, no bar they do not.

TOP RIGHT & BOTTOM LEFT: XV - an X between cells means they sum to 10, a V to 5;
no mark, neither.

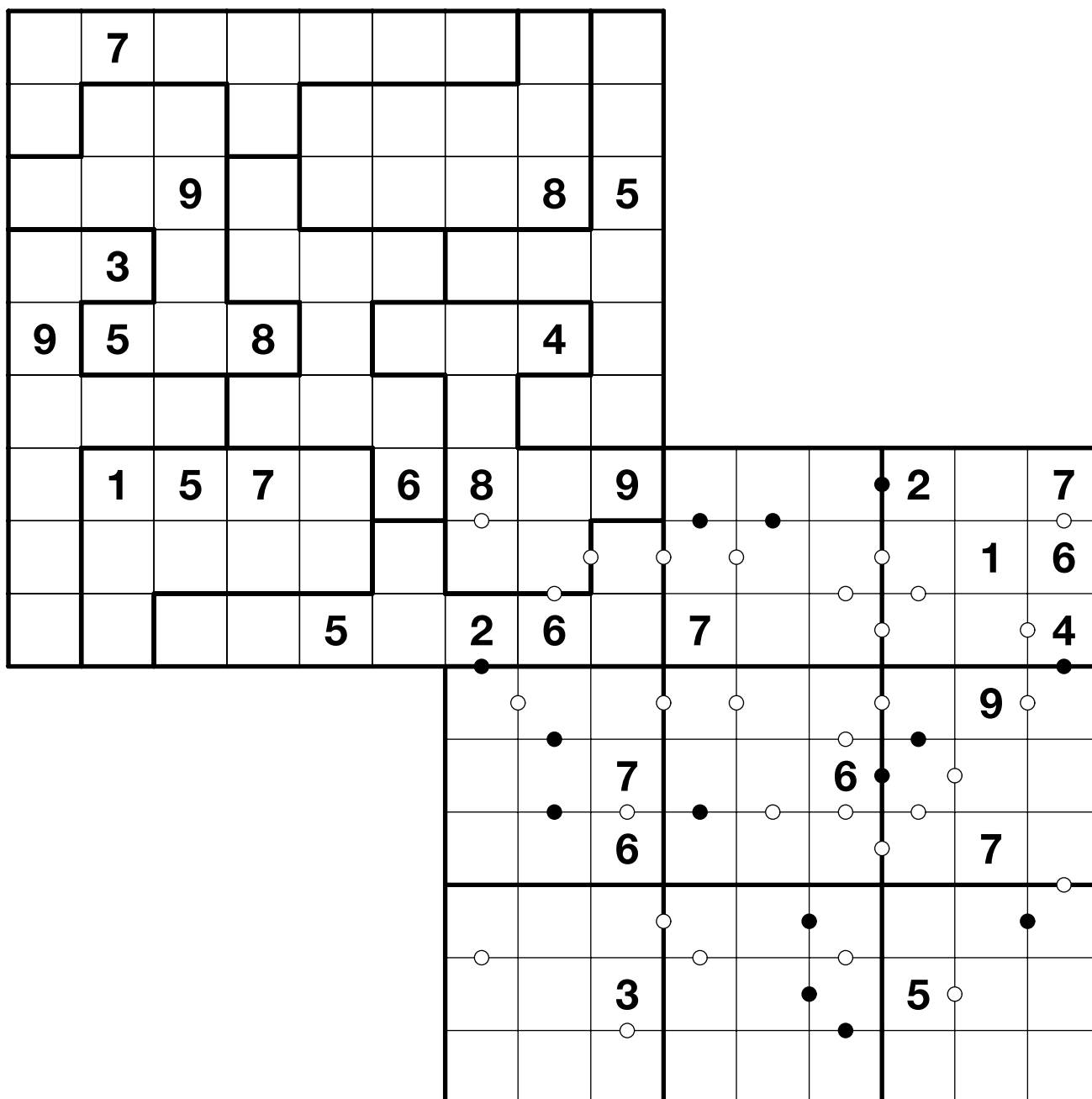
CENTER: killer - digits in a dotted cage do not repeat and add up to the cage's sum.
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#61



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: jigsaw - the bold outlines are the blocks.

BOTTOM RIGHT: kropki - white dot: differ by 1; black dot: one is twice the other; no dot:
neither.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#62

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.
 TOP RIGHT: kropki - white dot: differ by 1; black dot: one is twice the other; no dot:
 neither.

CENTER: cellblock - both diagonals and each shaded window also hold 1-9 once.

BOTTOM LEFT: jigsaw - the bold outlines are the blocks.

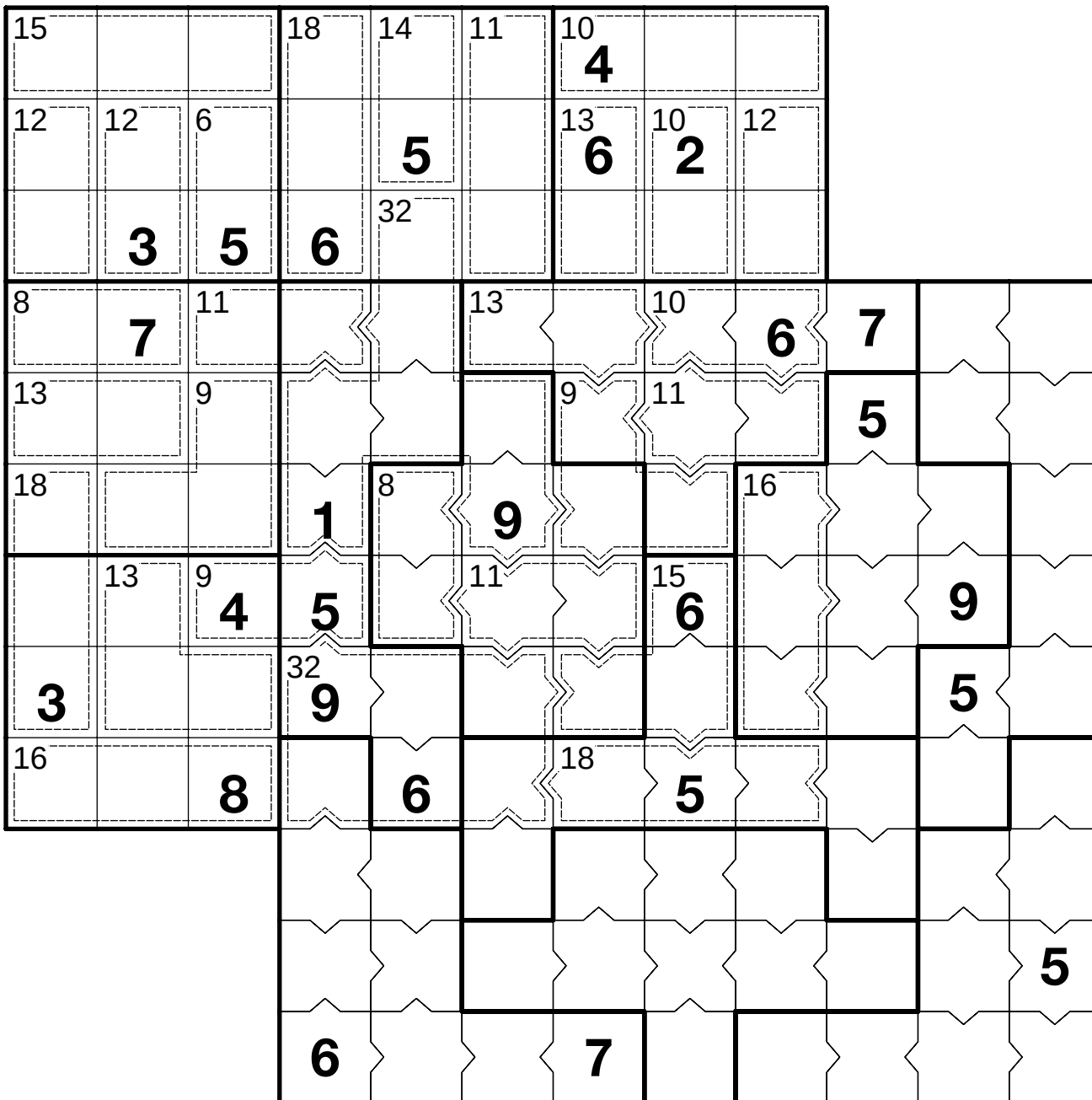
BOTTOM RIGHT: jigoku - bold outlines are the blocks; signs show the larger of two
 neighbours.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#63



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

BOTTOM RIGHT: jigoku - bold outlines are the blocks; signs show the larger of two neighbours.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

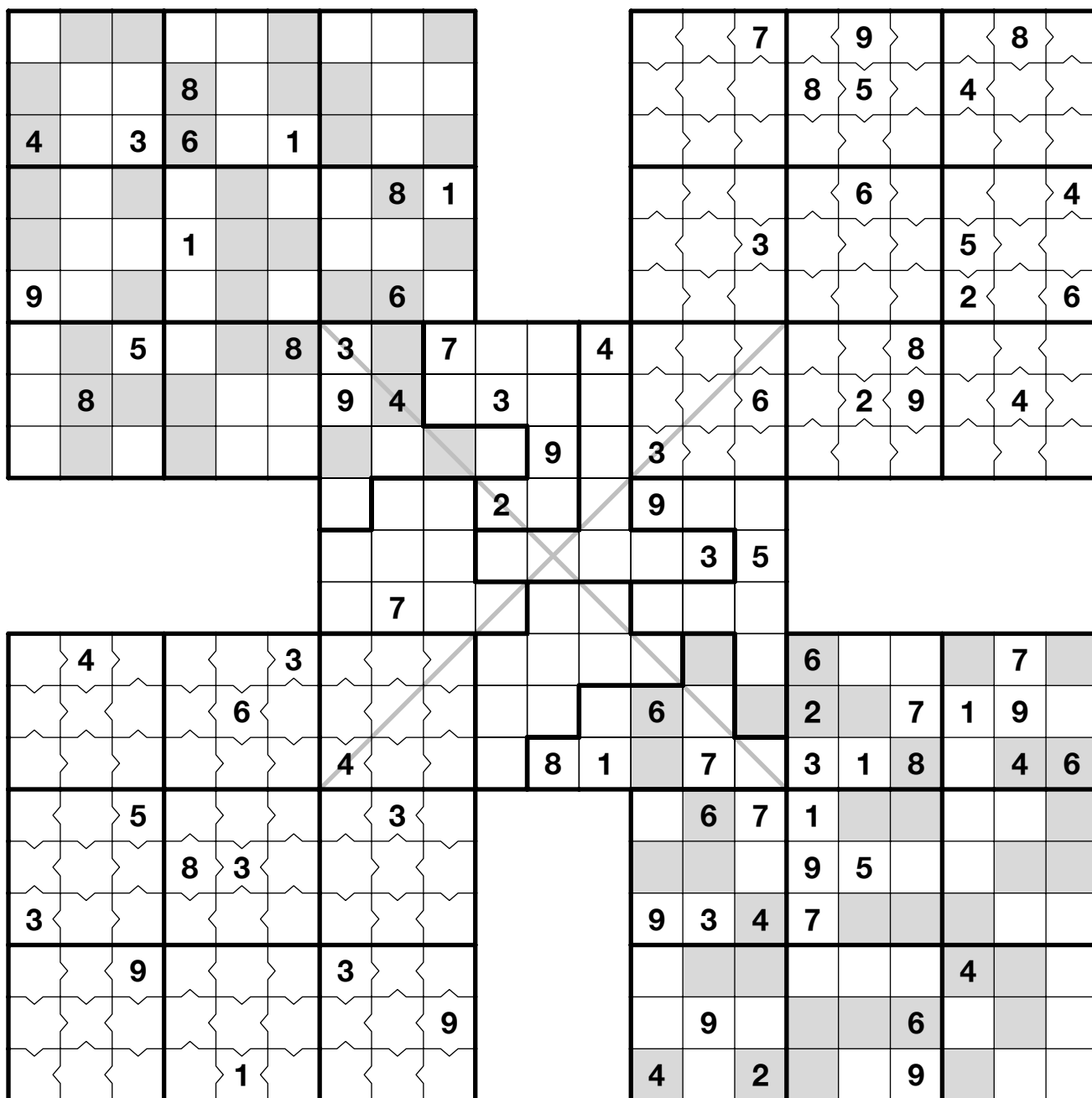


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BOOK1

#64



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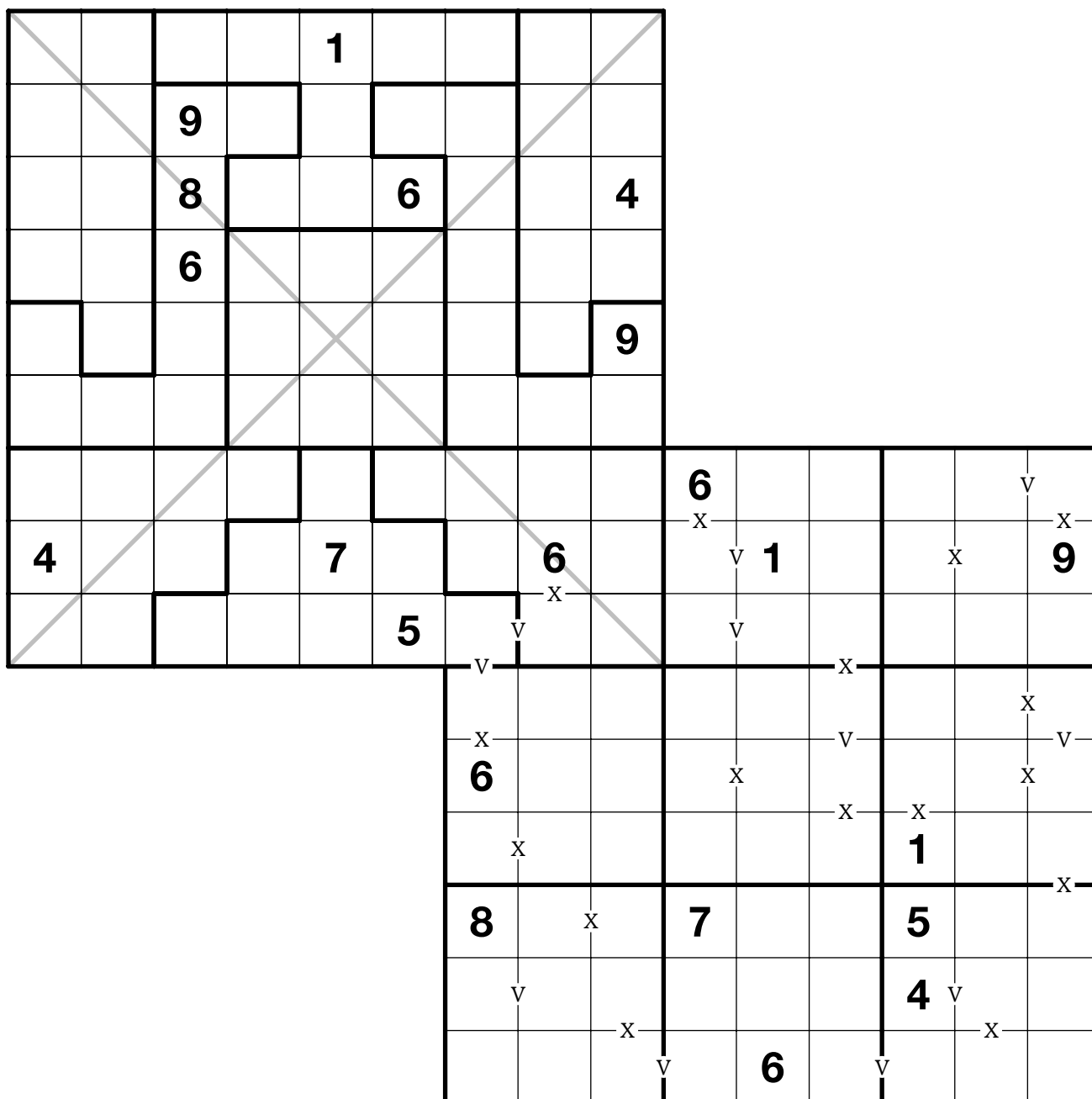
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT & BOTTOM RIGHT: even/odd - shaded cells hold even digits, white cells odd.
 TOP RIGHT & BOTTOM LEFT: greater than - the signs show which of two neighbouring
 digits is larger.
 CENTER: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#65



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.
BOTTOM RIGHT: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.

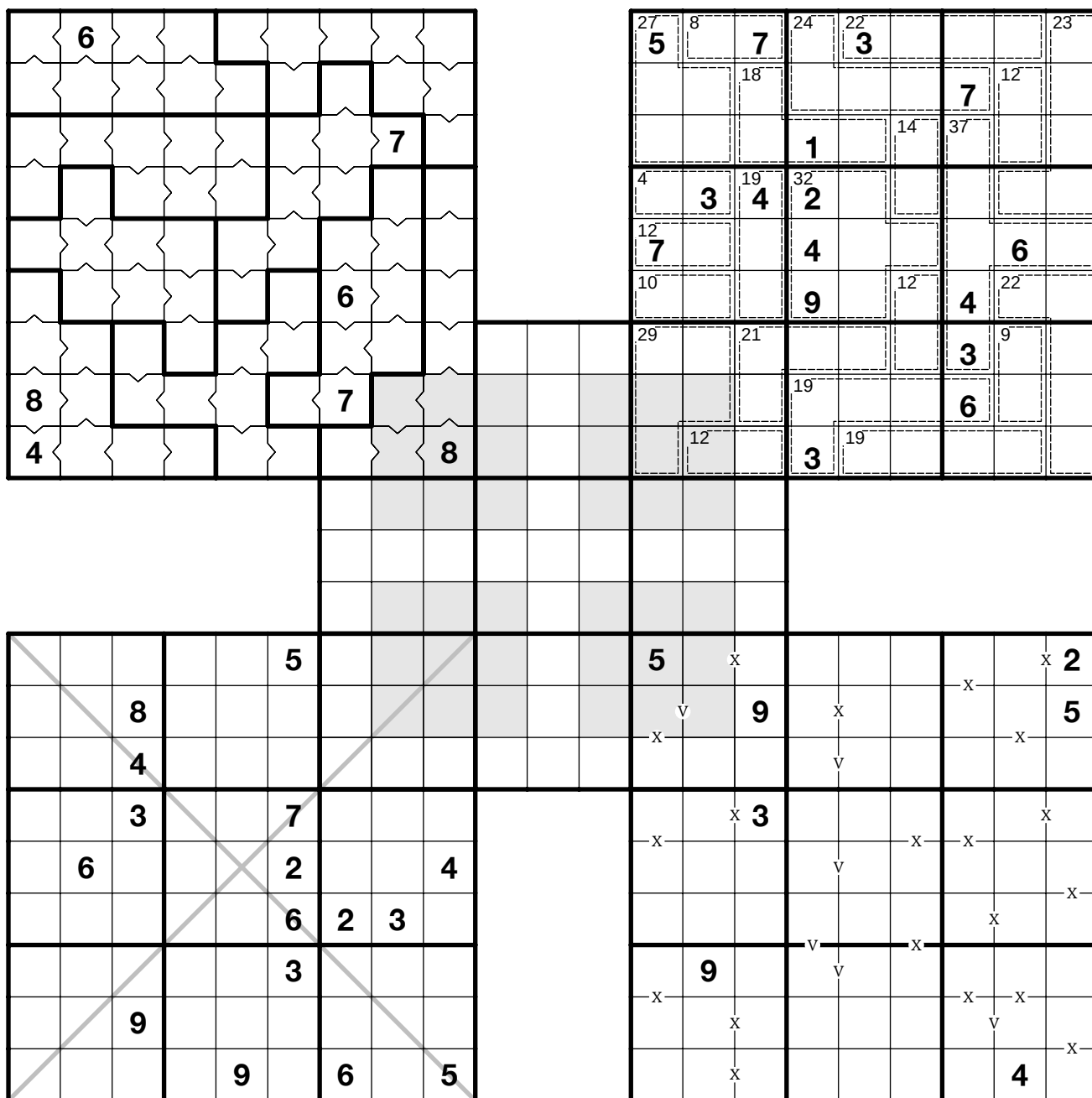
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#66



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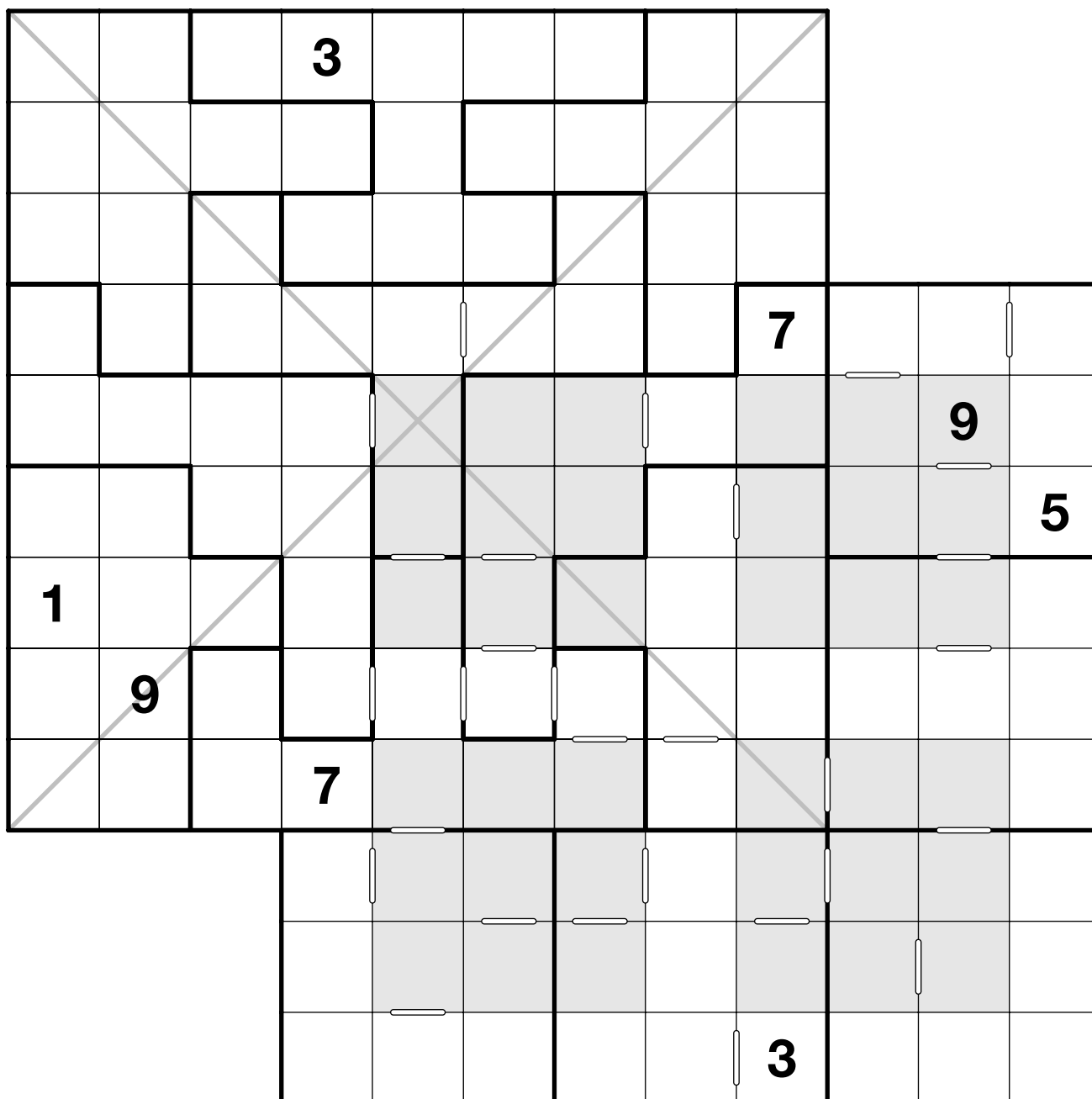
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: jigoku - bold outlines are the blocks; signs show the larger of two neighbours.
 TOP RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.
 CENTER: windows - each shaded 3x3 window also holds 1-9 once.
 BOTTOM LEFT: X sudoku - each long diagonal also holds 1-9 once.
 BOTTOM RIGHT: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#67



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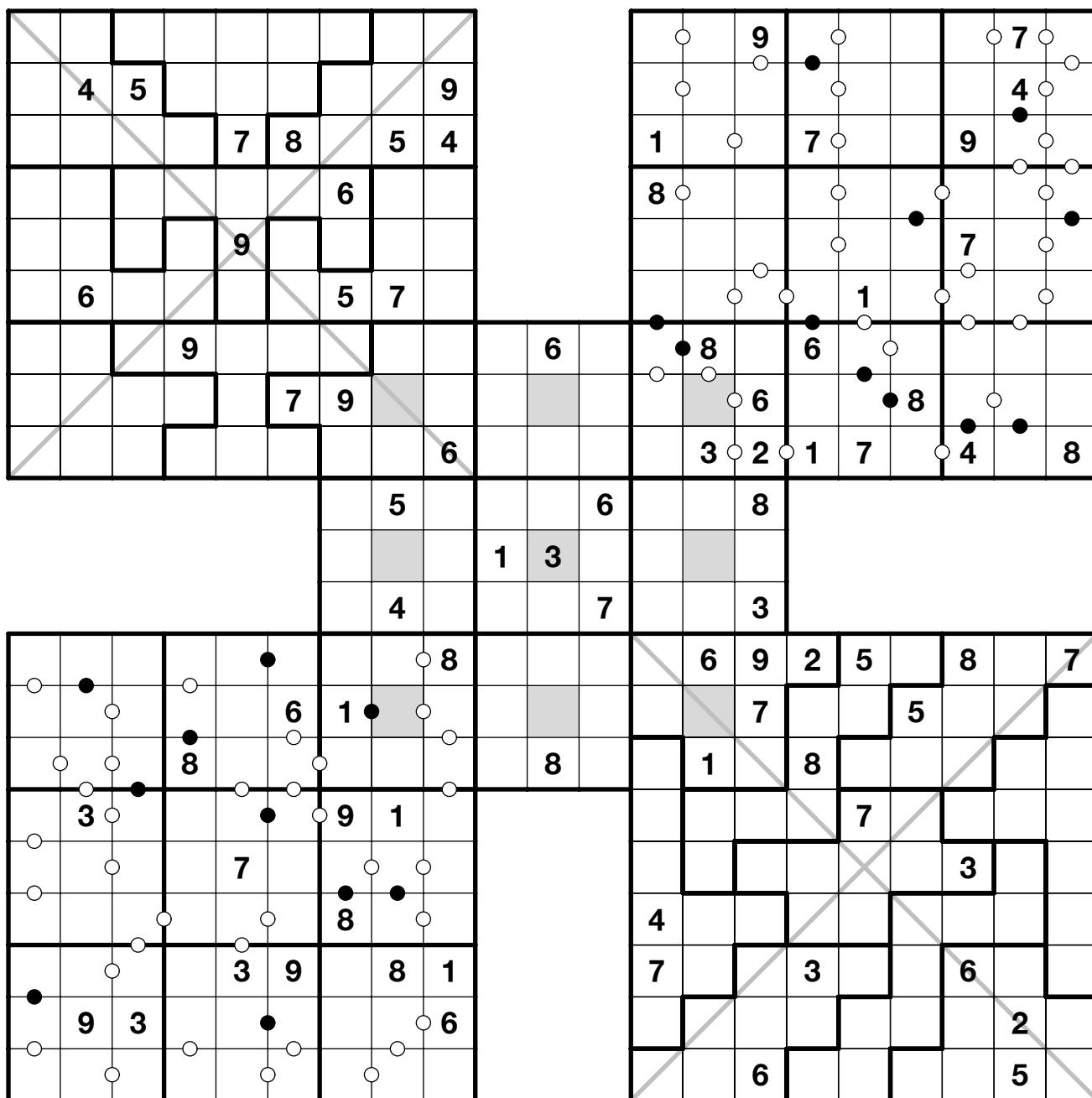
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.
 BOTTOM RIGHT: kravitz - shaded windows hold 1-9; a bar means digits differ by 1, no
 bar they do not.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#68



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

TOP RIGHT & BOTTOM LEFT: kropki - white dot: differ by 1; black dot: one is twice the other; no dot: neither.

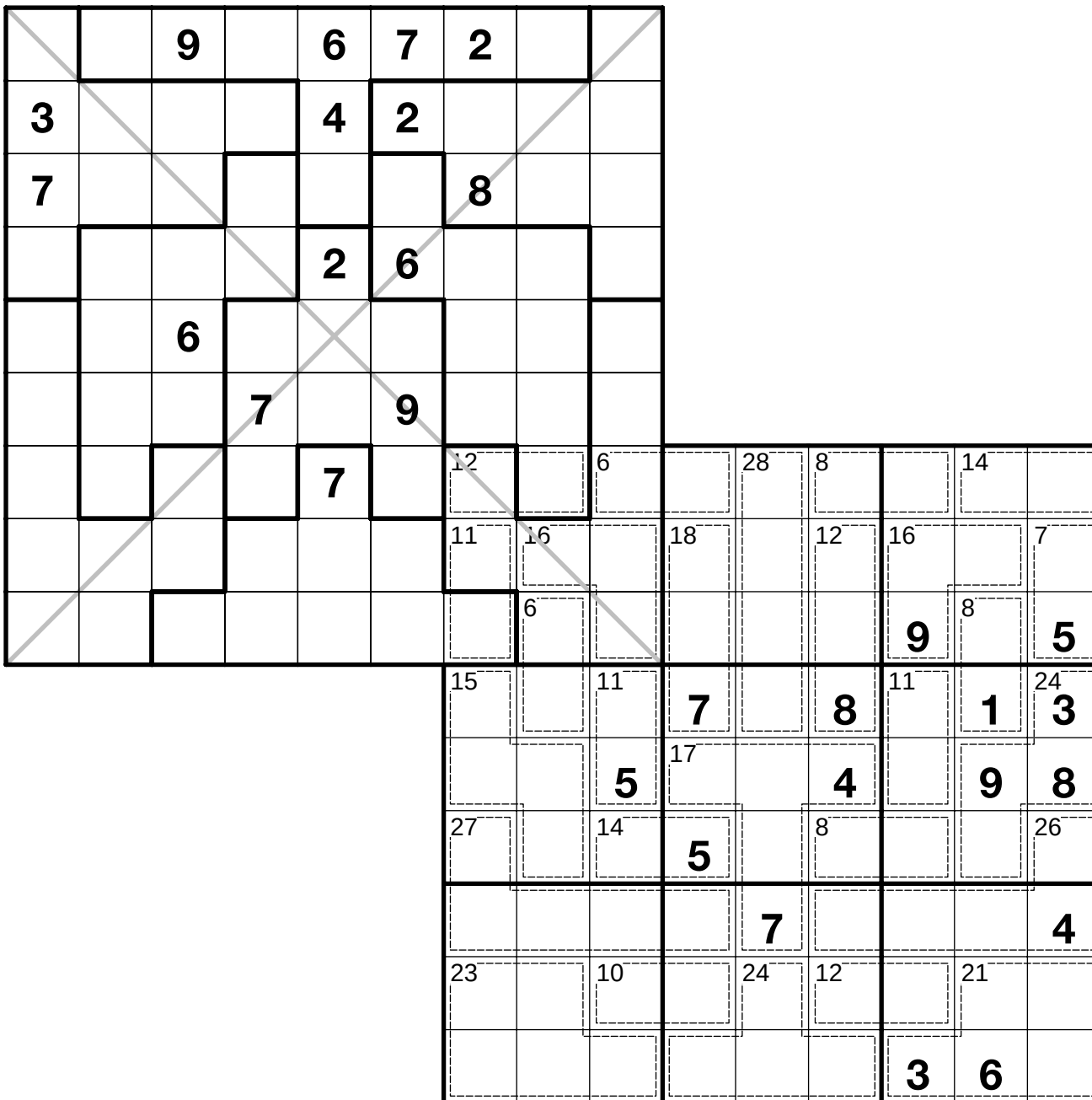
CENTER: center dot - the nine shaded center cells also hold 1-9 once.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#69



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.
 BOTTOM RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage sum.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.



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KRAZY SUDOKU

BOOK1

#70

The image displays five distinct 9x9 Sudoku puzzles arranged in a grid-like fashion. Each puzzle has its own set of rules and constraints indicated by different visual elements like bold outlines, shaded cells, or dots.

- TOP LEFT (Jigsaw):** Features bold outlines for its 3x3 blocks. Numbers are placed in various cells across the grid.
- TOP RIGHT (Plain):** A standard Sudoku puzzle with only rows, columns, and 3x3 blocks as constraints.
- CENTER (Prisoner):** Includes two shaded cells in the center and two diagonals, all of which must contain digits 1-9 exactly once.
- BOTTOM LEFT (Claudius):** Uses bold outlines for blocks. 'X' marks indicate pairs of cells that sum to 10, while 'V' marks indicate pairs that sum to 5.
- BOTTOM RIGHT (Kropki):** Utilizes white dots to denote pairs of cells that differ by 1, and black dots to denote pairs where one cell is twice the other.

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: jigsaw - the bold outlines are the blocks.

TOP RIGHT: plain sudoku - rows, columns and blocks only.

CENTER: prisoner - both diagonals and the shaded center cells also hold 1-9 once.

BOTTOM LEFT: claudius - bold outlines are the blocks; X means the pair sums to 10, V to 5, no mark neither.

BOTTOM RIGHT: kropki - white dot: differ by 1; black dot: one is twice the other; no dot: neither.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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free puzzles and mazes

BOOK1

#71

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

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: windows - each shaded 3x3 window also holds 1-9 once.

BOTTOM RIGHT: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.



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BOOK1

#72

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: plain sudoku - rows, columns and blocks only.

TOP RIGHT & BOTTOM LEFT: chagall - shaded windows hold 1-9; white dot differ by 1,
black dot double, no dot neither.

CENTER: jigsaw - the bold outlines are the blocks.

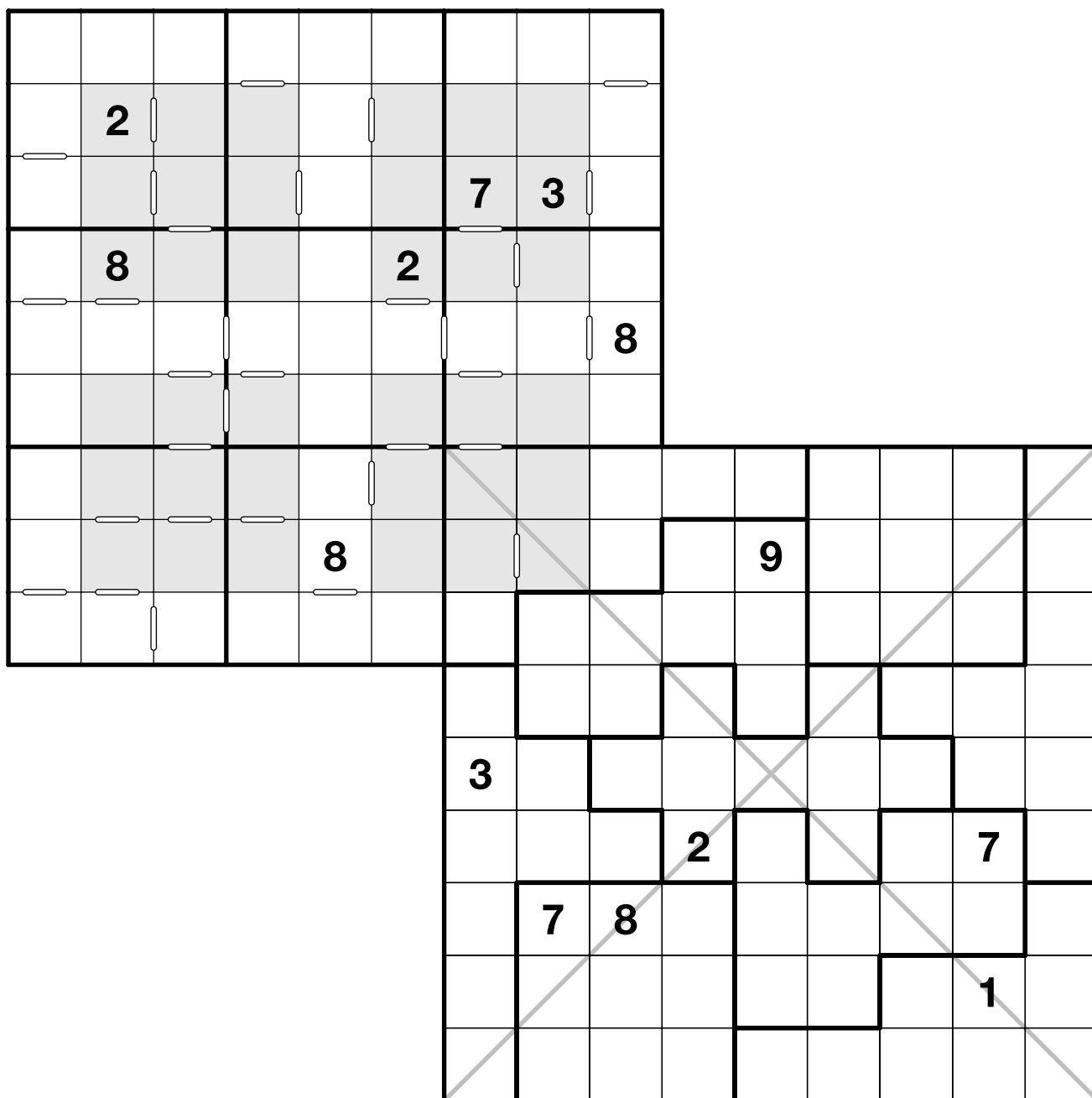
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#73



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT: kravitz - shaded windows hold 1-9; a bar means digits differ by 1, no bar they
do not.

BOTTOM RIGHT: jigsaw X - bold outlines are the blocks; each long diagonal also holds
1-9.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#74

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

TOP RIGHT: plain sudoku - rows, columns and blocks only.

CENTER: windsaw - bold outlines are the blocks; each shaded window also holds 1-9.

BOTTOM LEFT: consecutive - a bar between cells means they differ by 1; no bar, they do not.

BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#75

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

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: center dot - the nine shaded center cells also hold 1-9 once.

BOTTOM RIGHT: jigsaw - the bold outlines are the blocks.

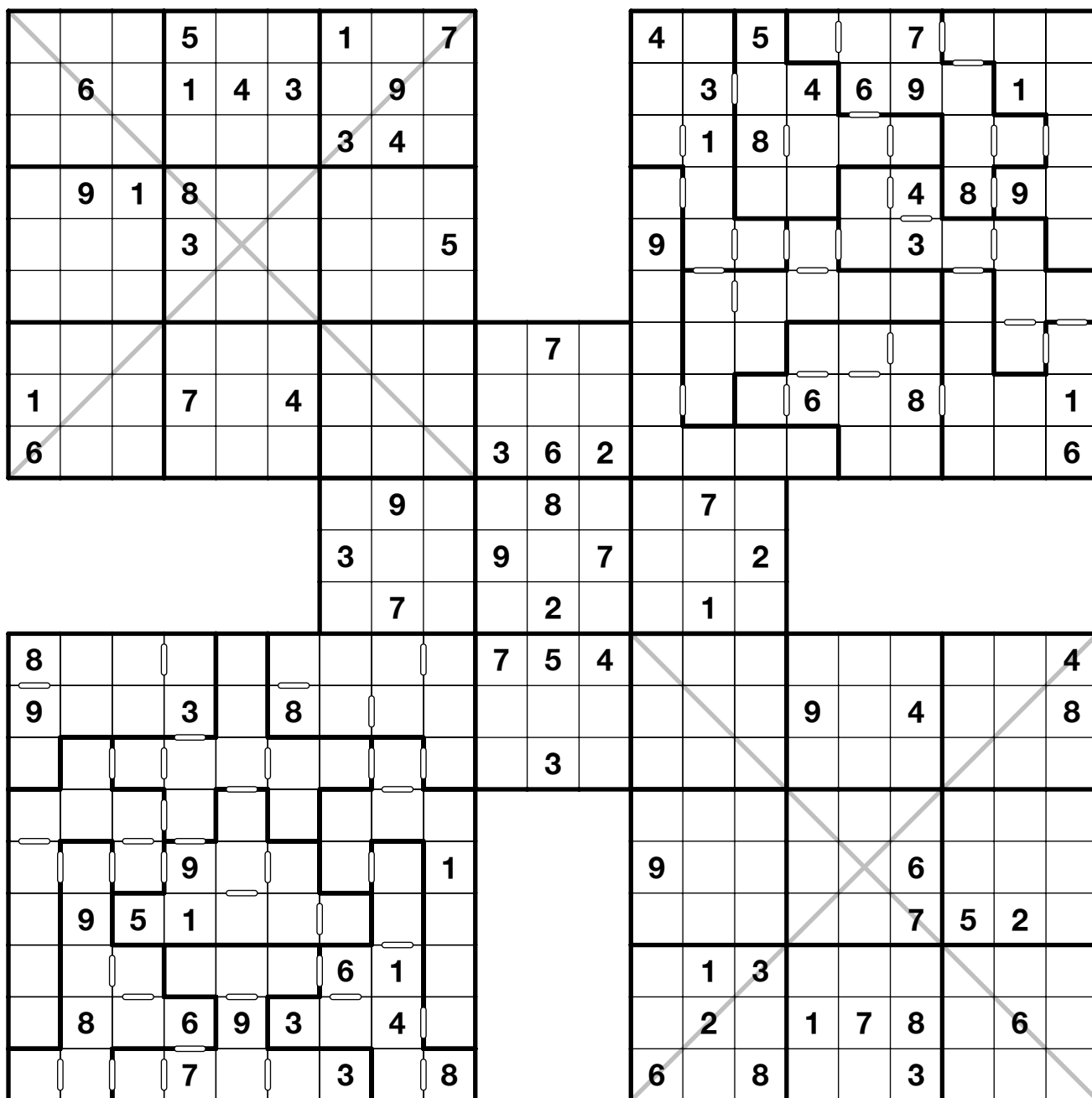
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#76



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.

TOP RIGHT & BOTTOM LEFT: jigsaw consecutive - bold outlines are the blocks; a bar means digits differ by 1, no bar they do not.

CENTER: plain sudoku - rows, columns and blocks only.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#77

7			•		1	•		5
	○					○	1	6
	•		•			○		4
	○		•		•	○		
	○		•		○		○	
5					○			
○	6				17	28		
○	1		○		3	7		
9	5		•	•	8	5		
					○			

			12	9	4	5	35		
				15	9		5	3	
			3					6	
27			18			10	36	1	
5			19						
9			16				6	11	2
7	38		15	4	12	4	13		29
			6						
				14	9				1

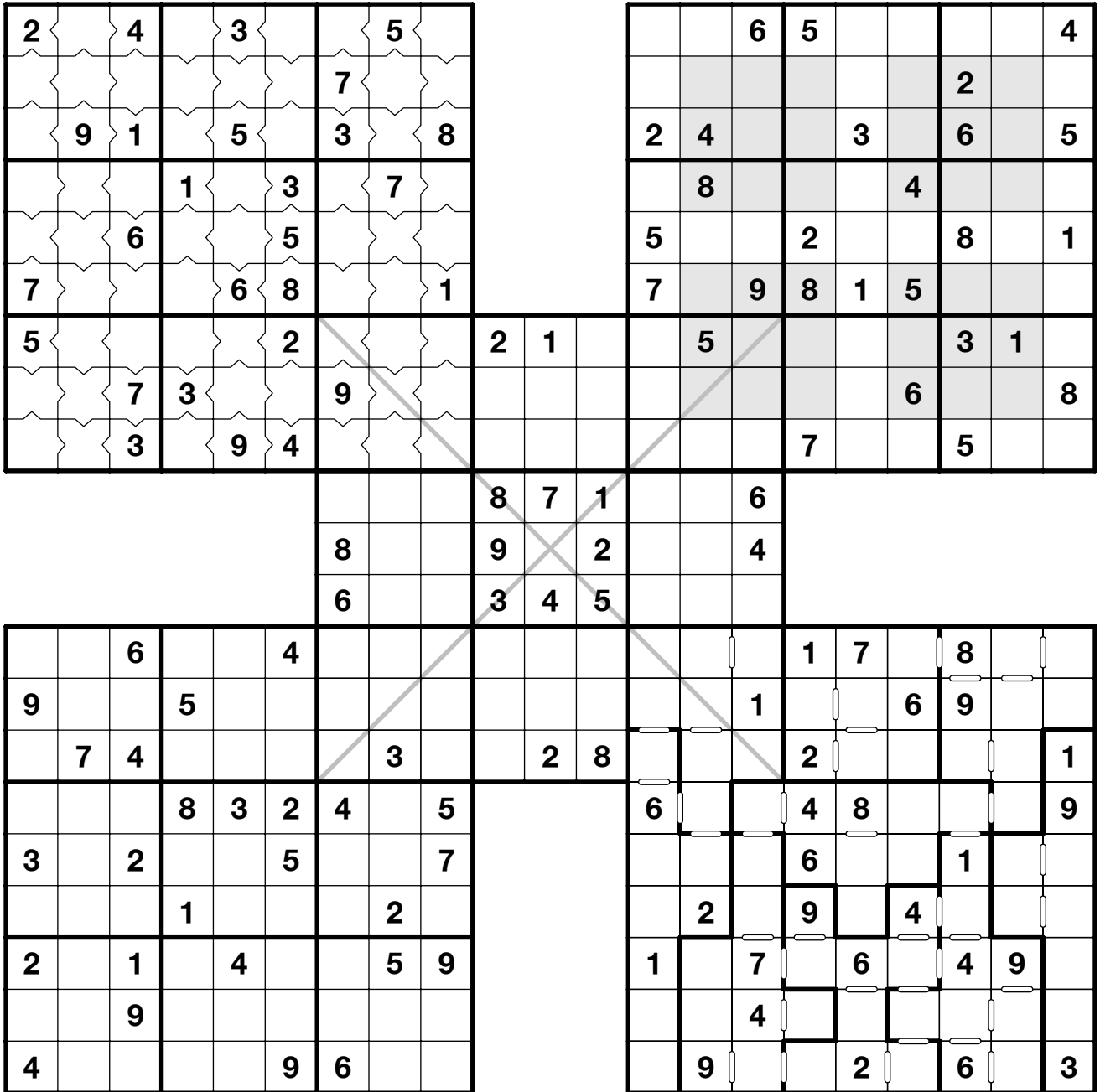
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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: chagall - shaded windows hold 1-9; white dot differ by 1, black dot double,
 no dot neither.
 BOTTOM RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage's
 sum.

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BOOK1

#78



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: greater than - the signs show which of two neighbouring digits is larger.

TOP RIGHT: windows - each shaded 3x3 window also holds 1-9 once.

CENTER: X sudoku - each long diagonal also holds 1-9 once.

BOTTOM LEFT: plain sudoku - rows, columns and blocks only.

BOTTOM RIGHT: jigsaw consecutive - bold outlines are the blocks; a bar means digits differ by 1, no bar they do not.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#79

18	7	8	3	16		13		12	1
15	4		12	21	7	17			
							15		
2	12	5	11	13		27	6	4	5
	14	5			5			12	
19			14	13			33		1
	11		8		30			3	
		30							6
7			5			9	1	2	
			3		6				8
								6	5
								2	

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.
 BOTTOM RIGHT: greater than - the signs show which of two neighbouring digits is larger.

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BOOK1

#80

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: jigsaw - the bold outlines are the blocks.

TOP RIGHT & BOTTOM LEFT: claudius - bold outlines are the blocks; X means the pair sums to 10, V to 5, no mark neither.

CENTER: cellblock - both diagonals and each shaded window also hold 1-9 once.

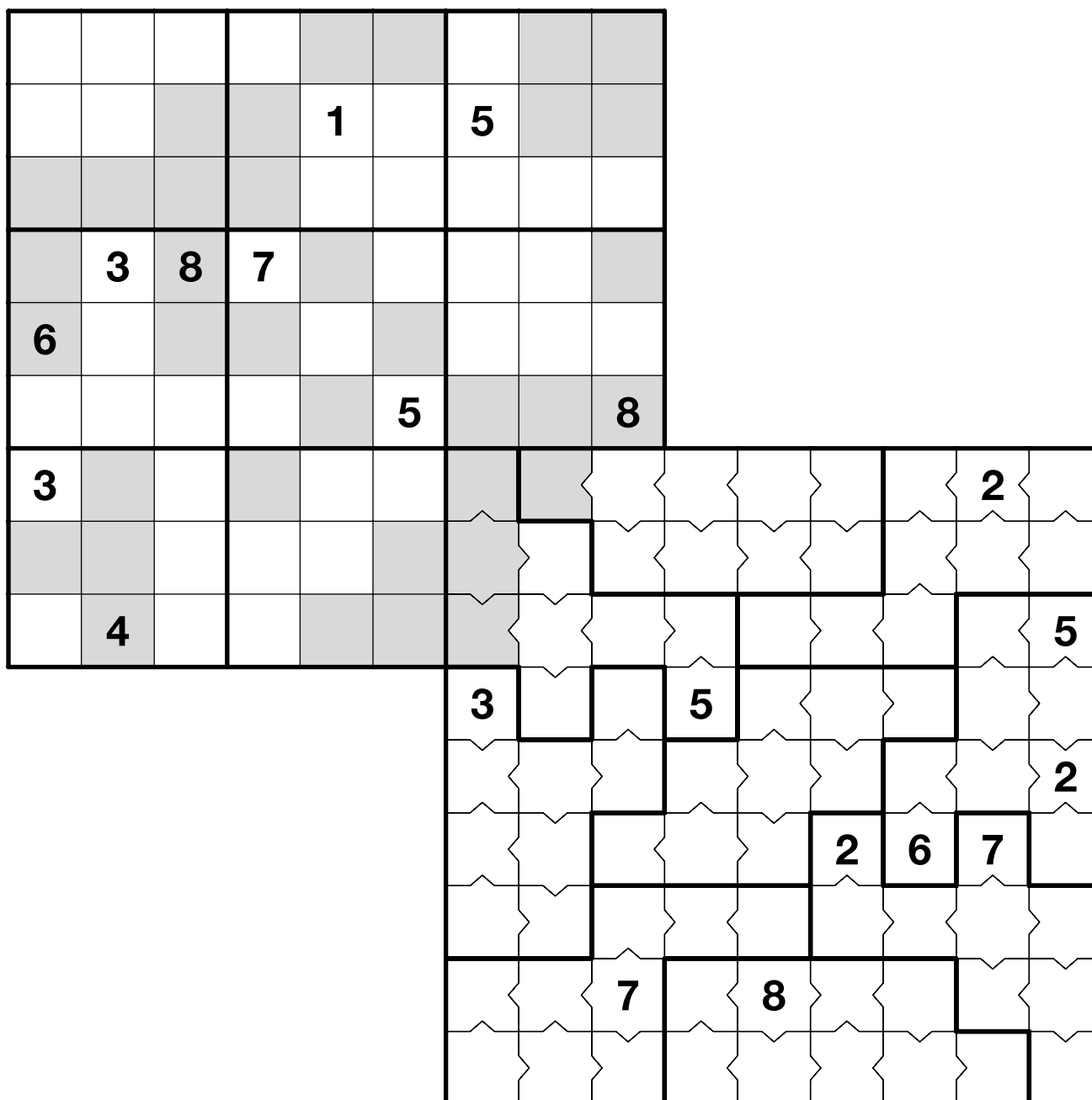
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#81



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: even/odd - shaded cells hold even digits, white cells odd.

BOTTOM RIGHT: jigoku - bold outlines are the blocks; signs show the larger of two neighbours.

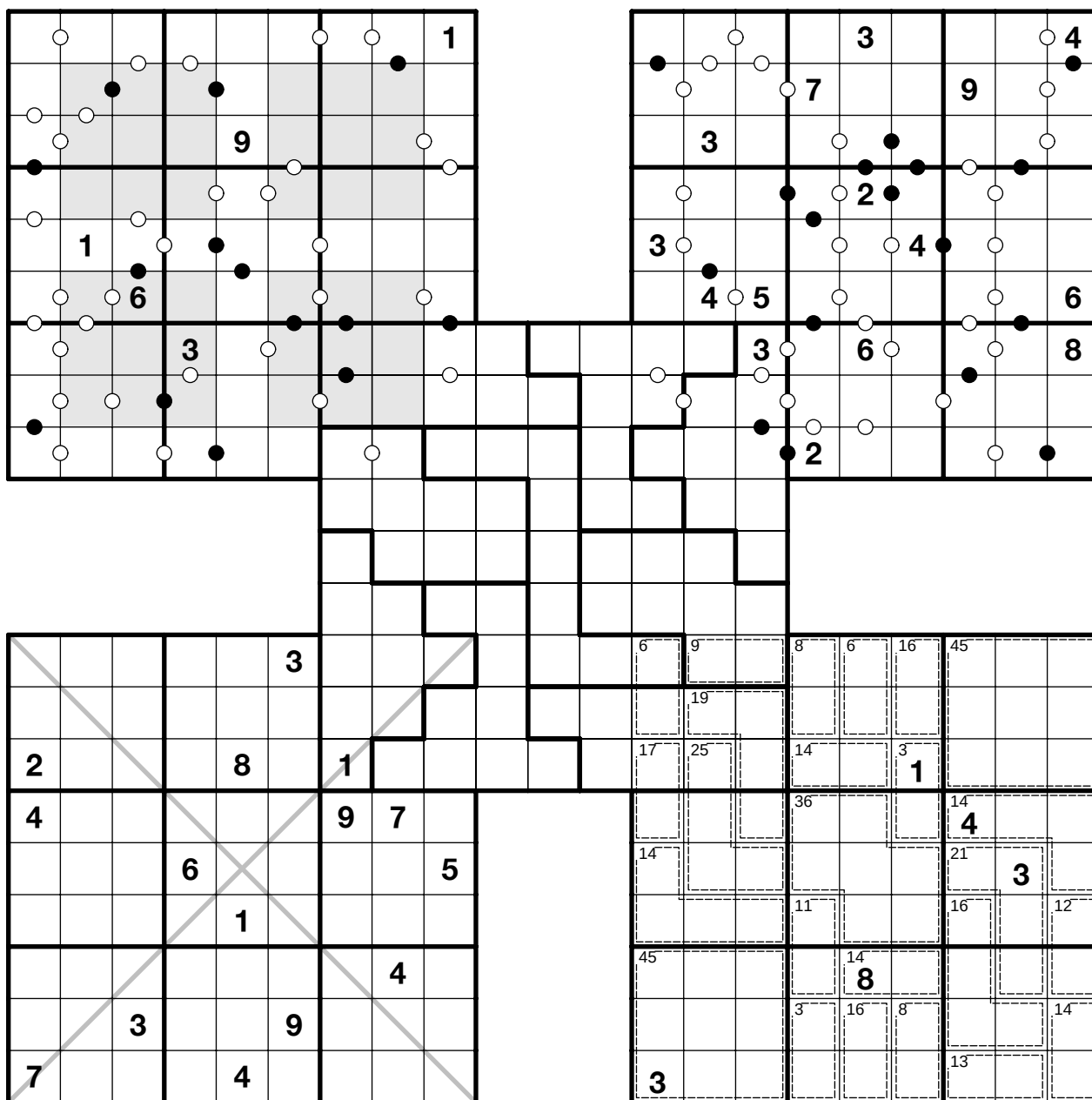
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#82



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT: chagall - shaded windows hold 1-9; white dot differ by 1, black dot double,
no dot neither.

TOP RIGHT: kropki - white dot: differ by 1; black dot: one is twice the other; no dot:
neither.

CENTER: jigsaw - the bold outlines are the blocks.

BOTTOM LEFT: X sudoku - each long diagonal also holds 1-9 once.

BOTTOM RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage's
sum.

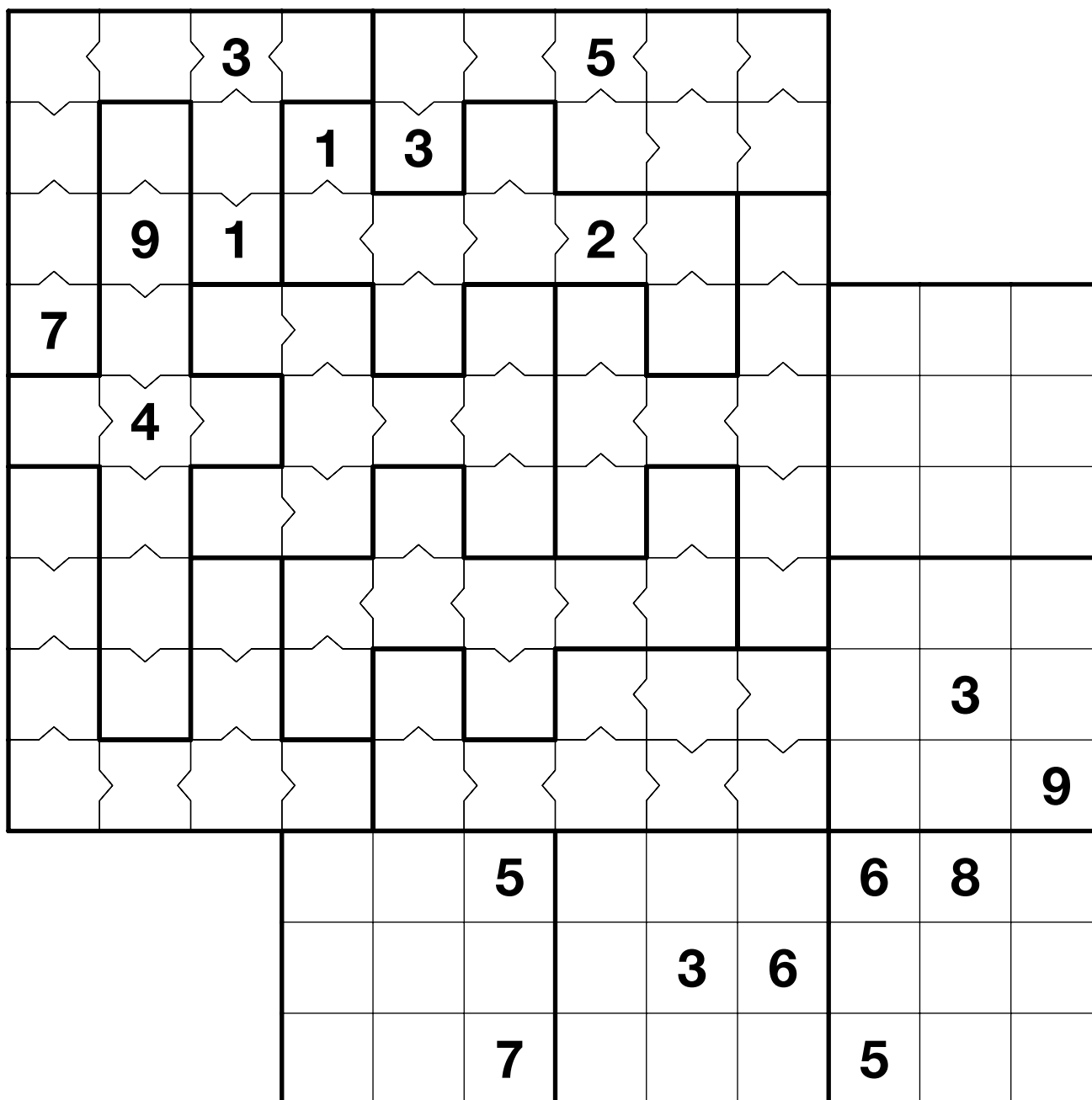
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#83



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: jigoku - bold outlines are the blocks; signs show the larger of two neighbours.
 BOTTOM RIGHT: plain sudoku - rows, columns and blocks only.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#84

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: kropki - white dot: differ by 1; black dot: one is twice the other; no dot: neither.

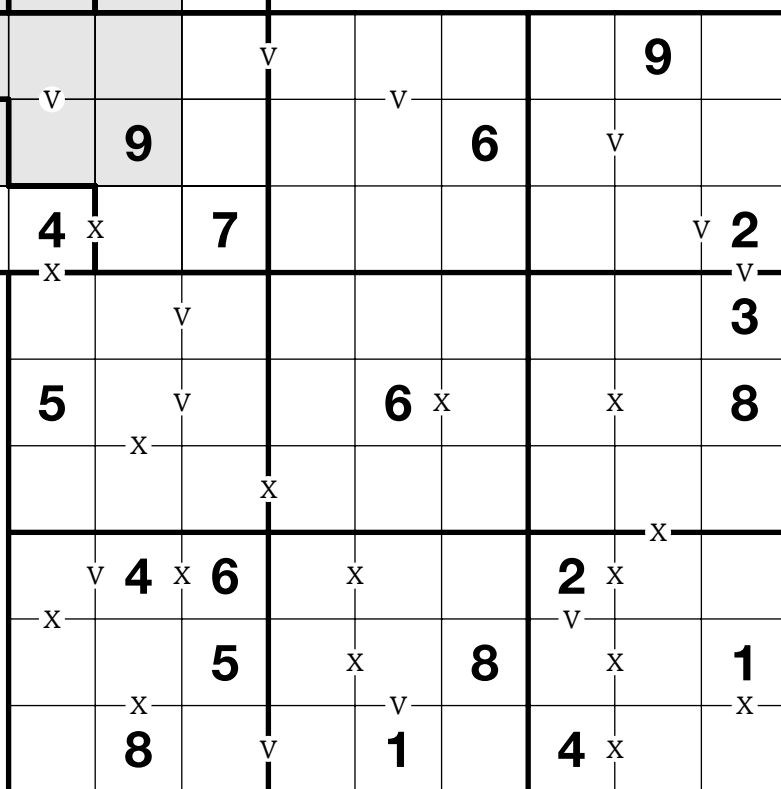
TOP RIGHT & BOTTOM LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

CENTER: plain sudoku - rows, columns and blocks only.

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BOOK1

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



In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: windsaw - bold outlines are the blocks; each shaded window also holds 1-9.

BOTTOM RIGHT: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.



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KRAZY SUDOKU

BOOK1

#86

The image displays five 9x9 Sudoku puzzles arranged in a grid-like fashion. Each puzzle has its own set of rules and constraints.

- TOP LEFT: X sudoku** - Each long diagonal also holds 1-9 once.
- TOP RIGHT: jigsaw X** - Bold outlines are the blocks; each long diagonal also holds 1-9.
- CENTER: jones** - Shaded windows hold 1-9; signs show the larger of two neighbours.
- BOTTOM LEFT: jigsaw** - The bold outlines are the blocks.
- BOTTOM RIGHT: killer** - Digits in a dotted cage do not repeat and add up to the cage's sum.

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: X sudoku - each long diagonal also holds 1-9 once.

TOP RIGHT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

CENTER: jones - shaded windows hold 1-9; signs show the larger of two neighbours.

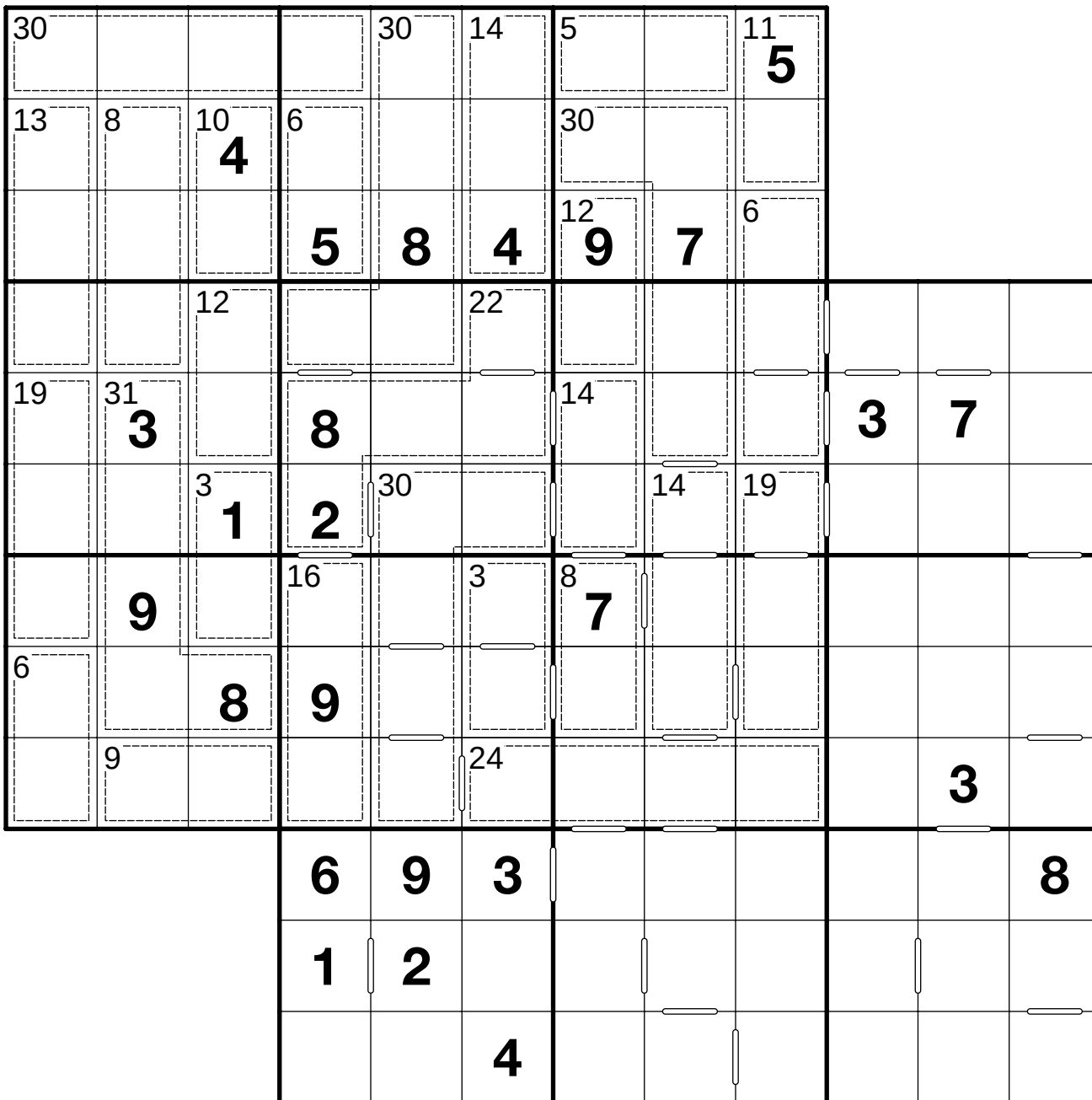
BOTTOM LEFT: jigsaw - the bold outlines are the blocks.

BOTTOM RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

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BOOK1

#87



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

BOTTOM RIGHT: consecutive - a bar between cells means they differ by 1; no bar, they do not.

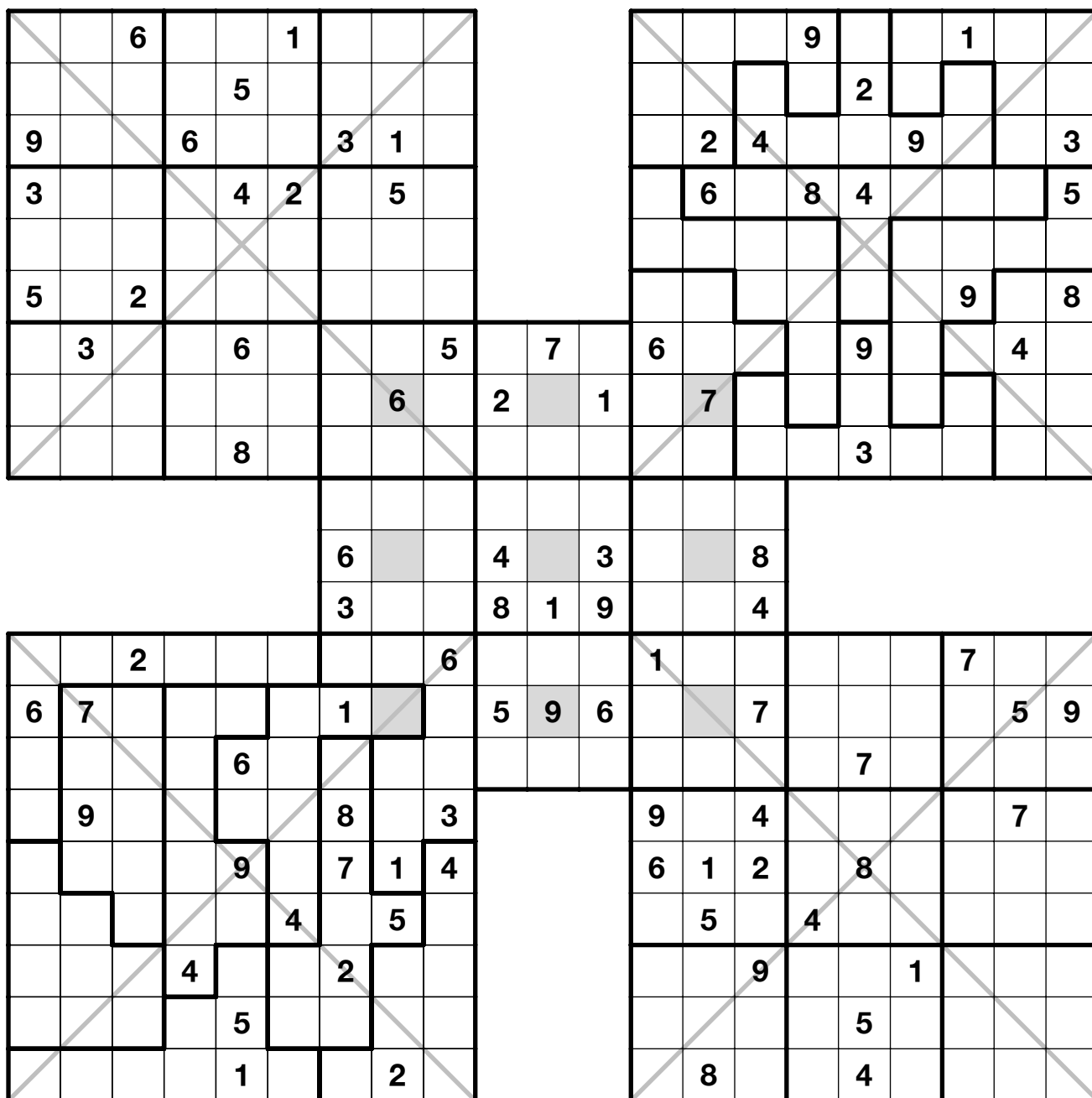


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KRAZY SUDOKU

BOOK1

#88



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.

TOP RIGHT & BOTTOM LEFT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

CENTER: center dot - the nine shaded center cells also hold 1-9 once.

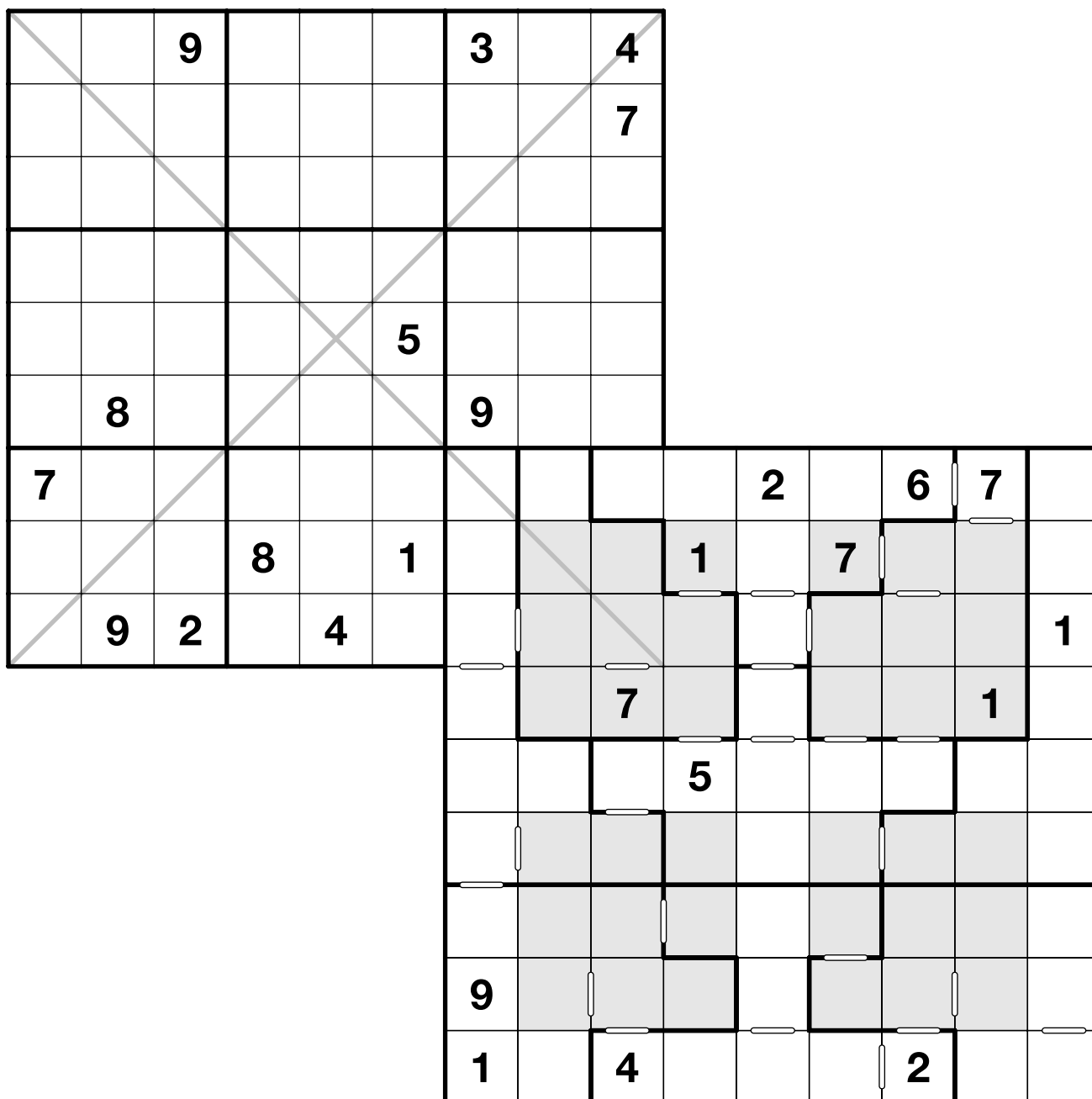
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#89



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: X sudoku - each long diagonal also holds 1-9 once.

BOTTOM RIGHT: windconsaw - bold outlines are the blocks and shaded windows hold
1-9; a bar means digits differ by 1, no bar they do not.

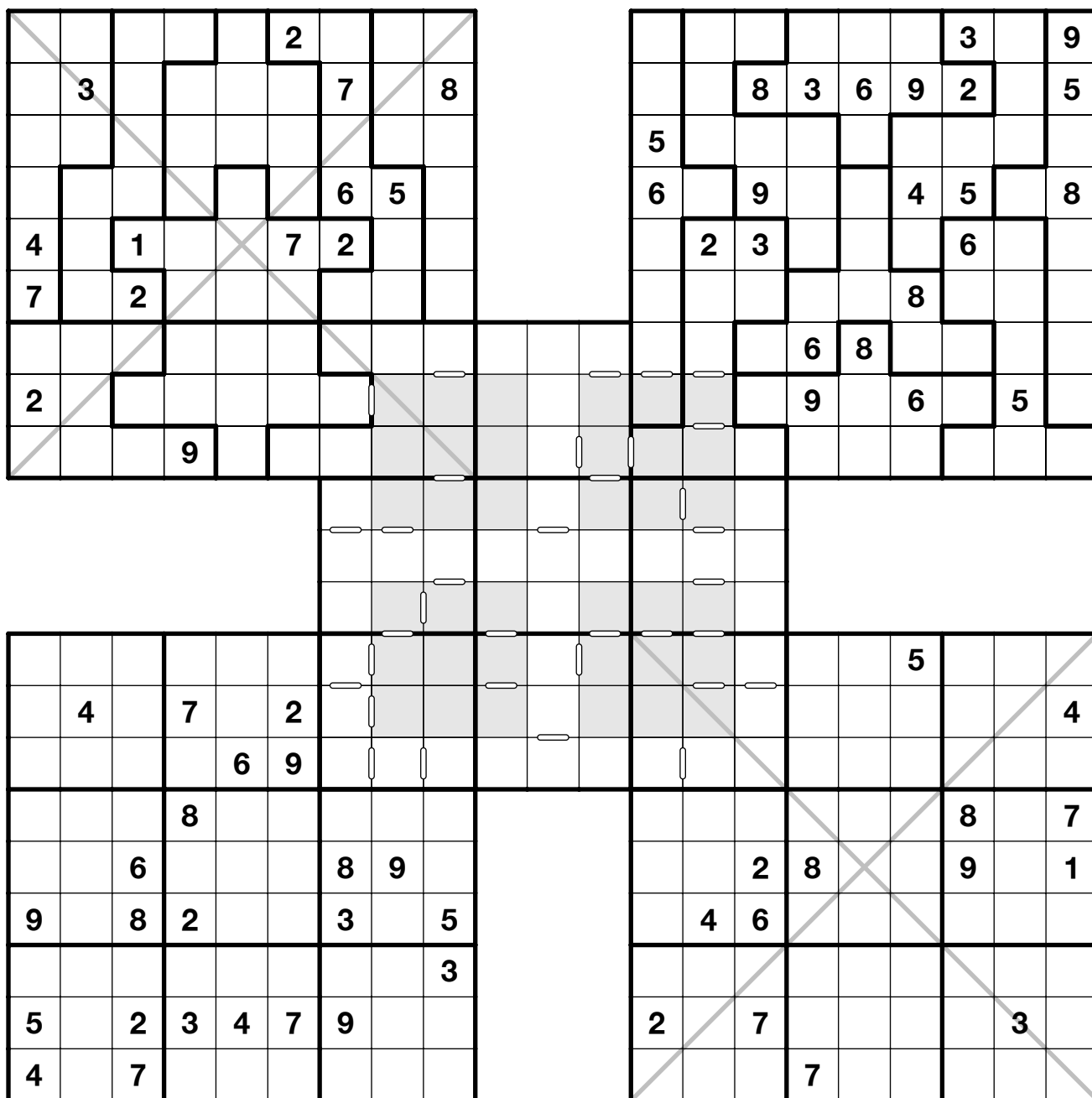
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#90



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

TOP RIGHT: jigsaw - the bold outlines are the blocks.

CENTER: kravitz - shaded windows hold 1-9; a bar means digits differ by 1, no bar they do not.

BOTTOM LEFT: plain sudoku - rows, columns and blocks only.

BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.

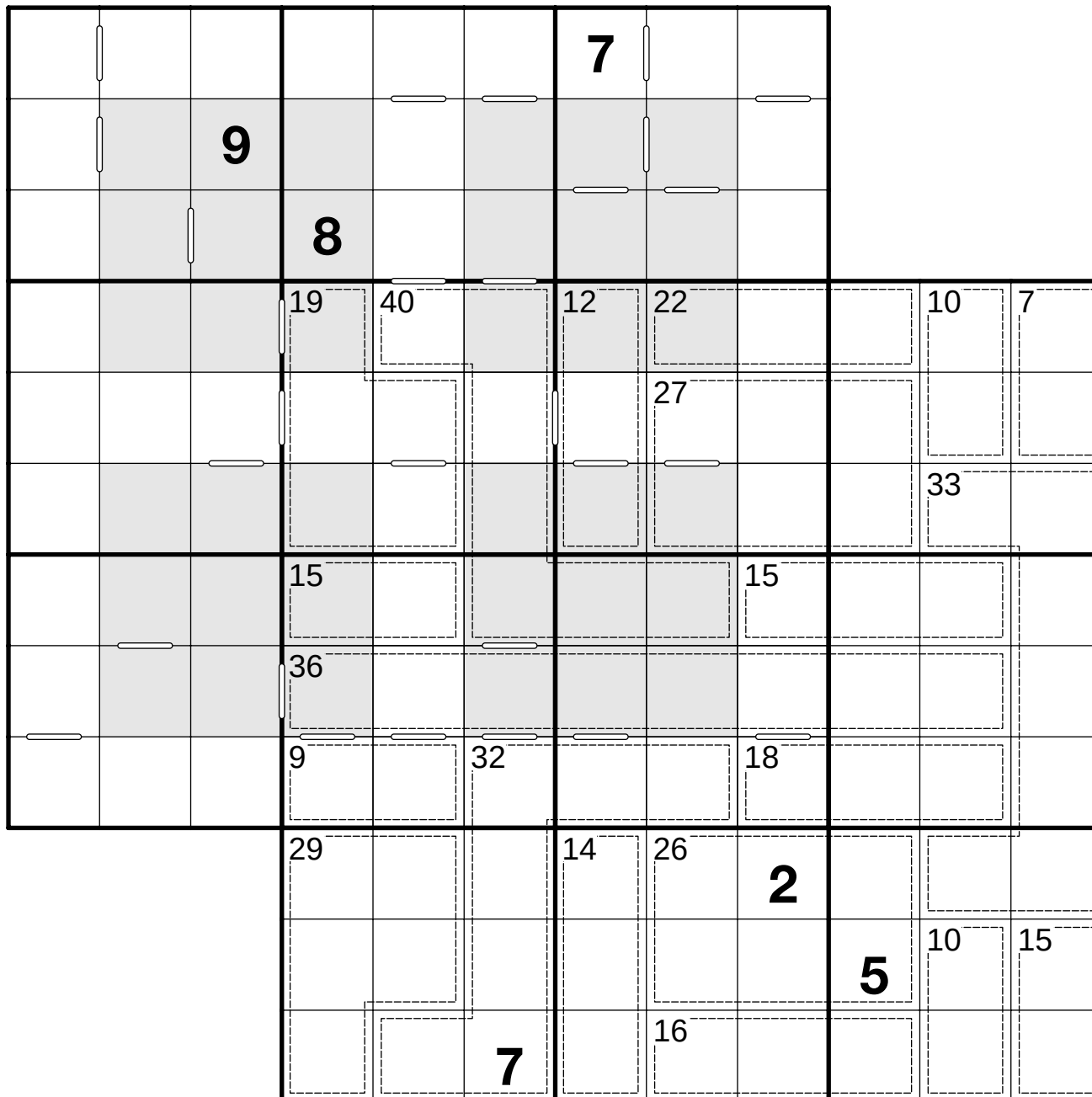
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#91



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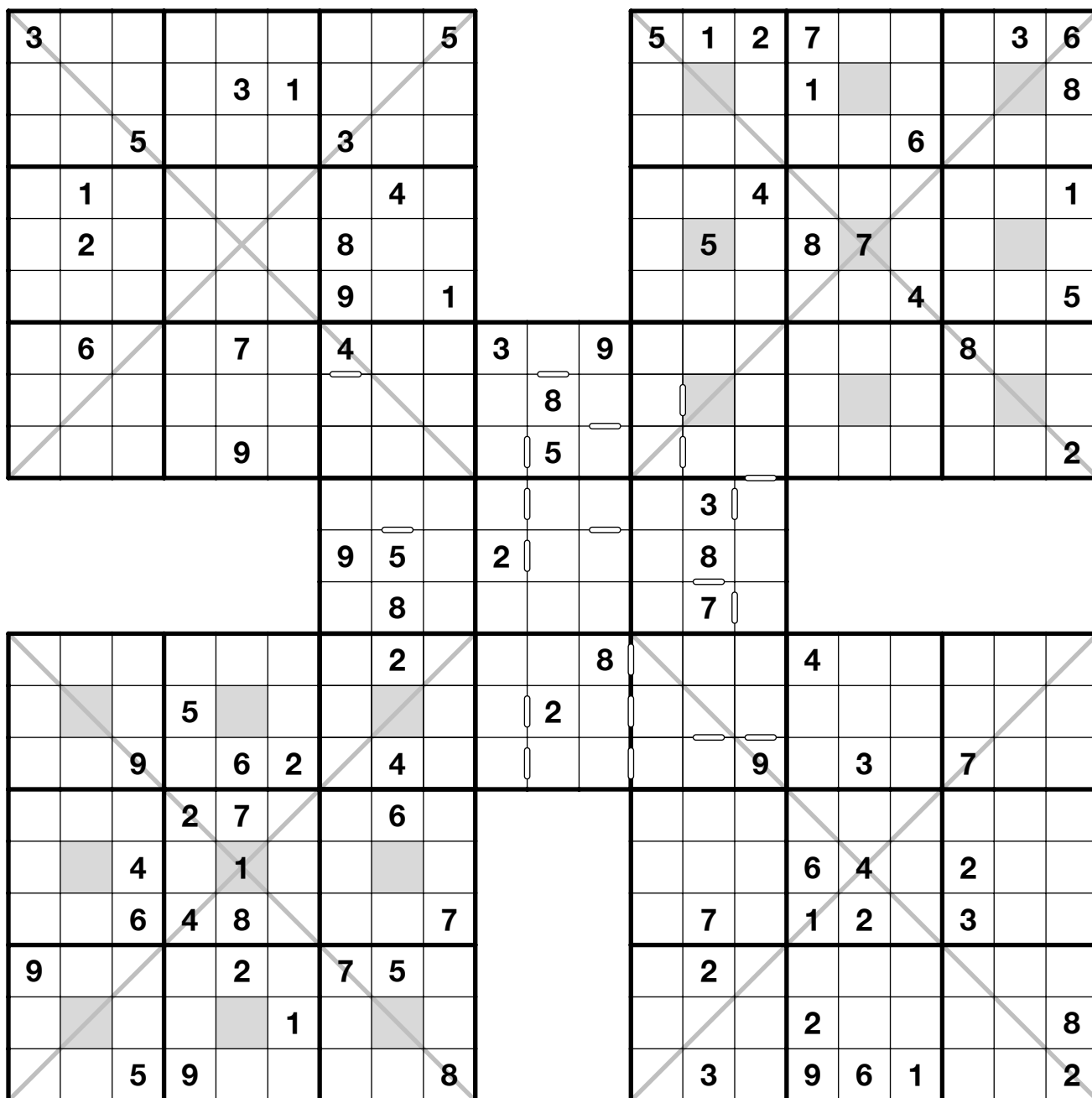
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: kravitz - shaded windows hold 1-9; a bar means digits differ by 1, no bar they
 do not.
 BOTTOM RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage's
 sum.

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BOOK1

#92



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT & BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.
 TOP RIGHT & BOTTOM LEFT: prisoner - both diagonals and the shaded center cells
 also hold 1-9 once.
 CENTER: consecutive - a bar between cells means they differ by 1; no bar, they do not.

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BOOK1

#93

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

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: cellblock - both diagonals and each shaded window also hold 1-9 once.

BOTTOM RIGHT: plain sudoku - rows, columns and blocks only.



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BOOK1

#94

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

TOP RIGHT: plain sudoku - rows, columns and blocks only.

CENTER: kravitz - shaded windows hold 1-9; a bar means digits differ by 1, no bar they do not.

BOTTOM LEFT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.

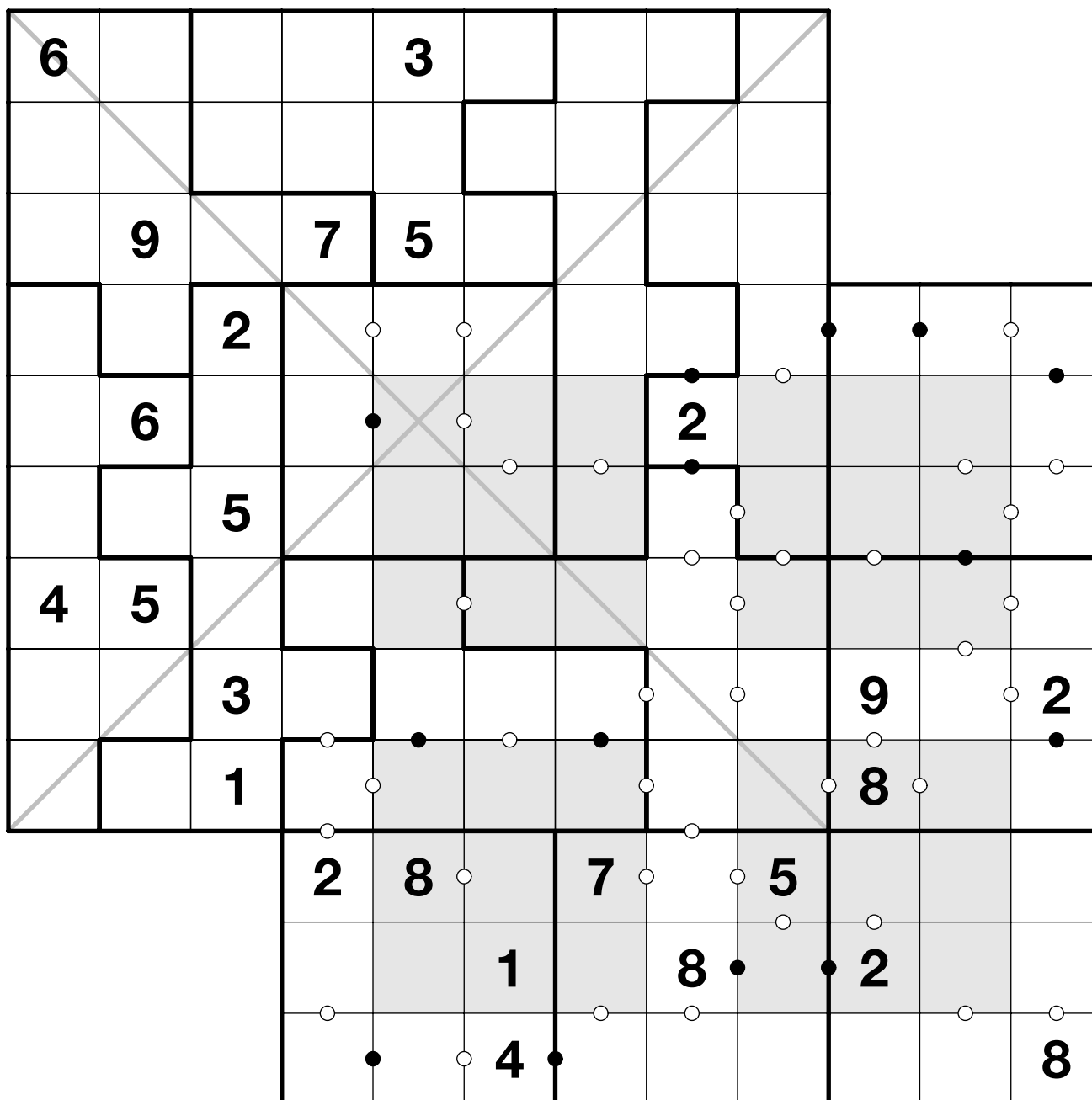
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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#95



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

BOTTOM RIGHT: chagall - shaded windows hold 1-9; white dot differ by 1, black dot double, no dot neither.

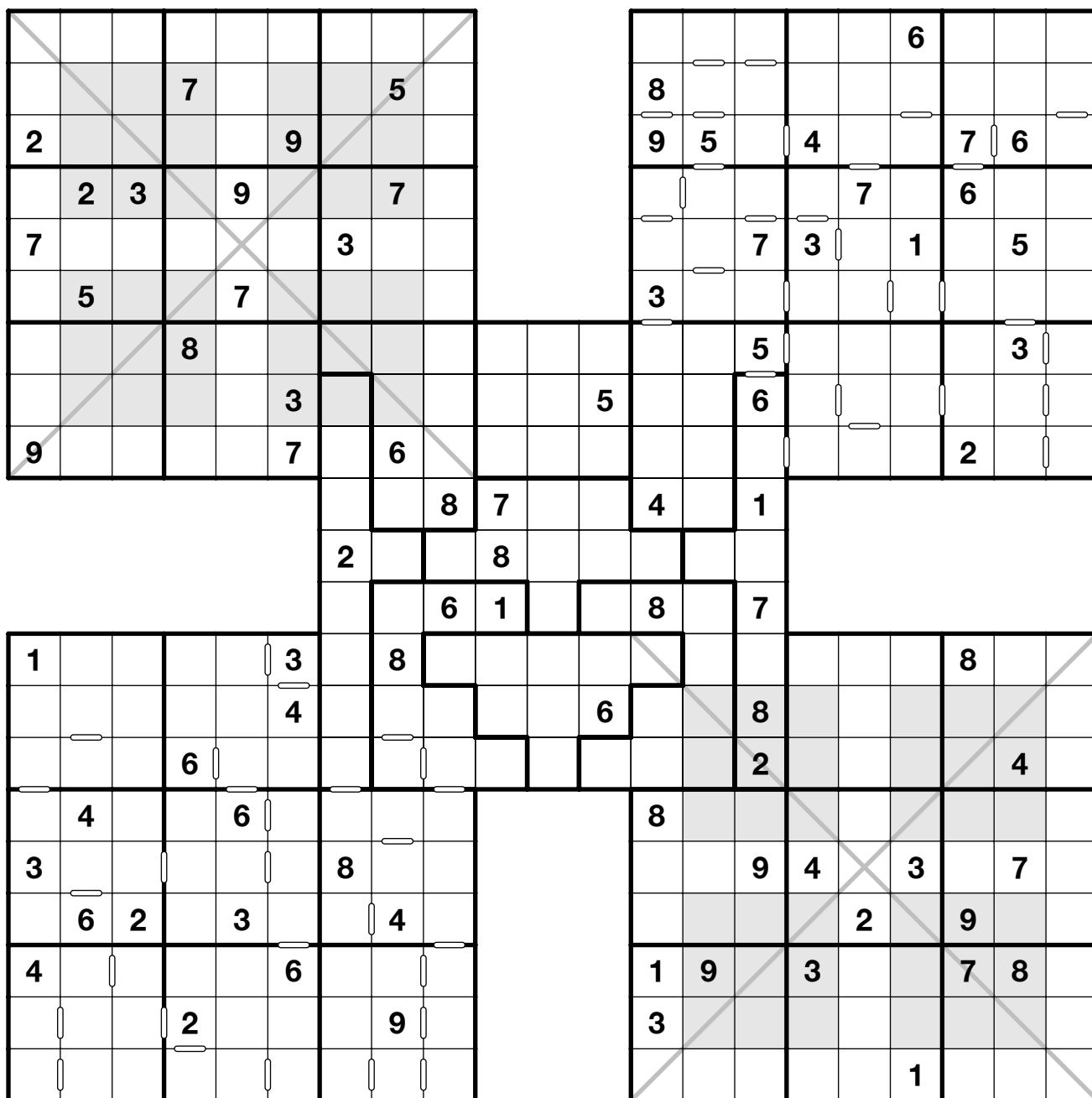
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#96



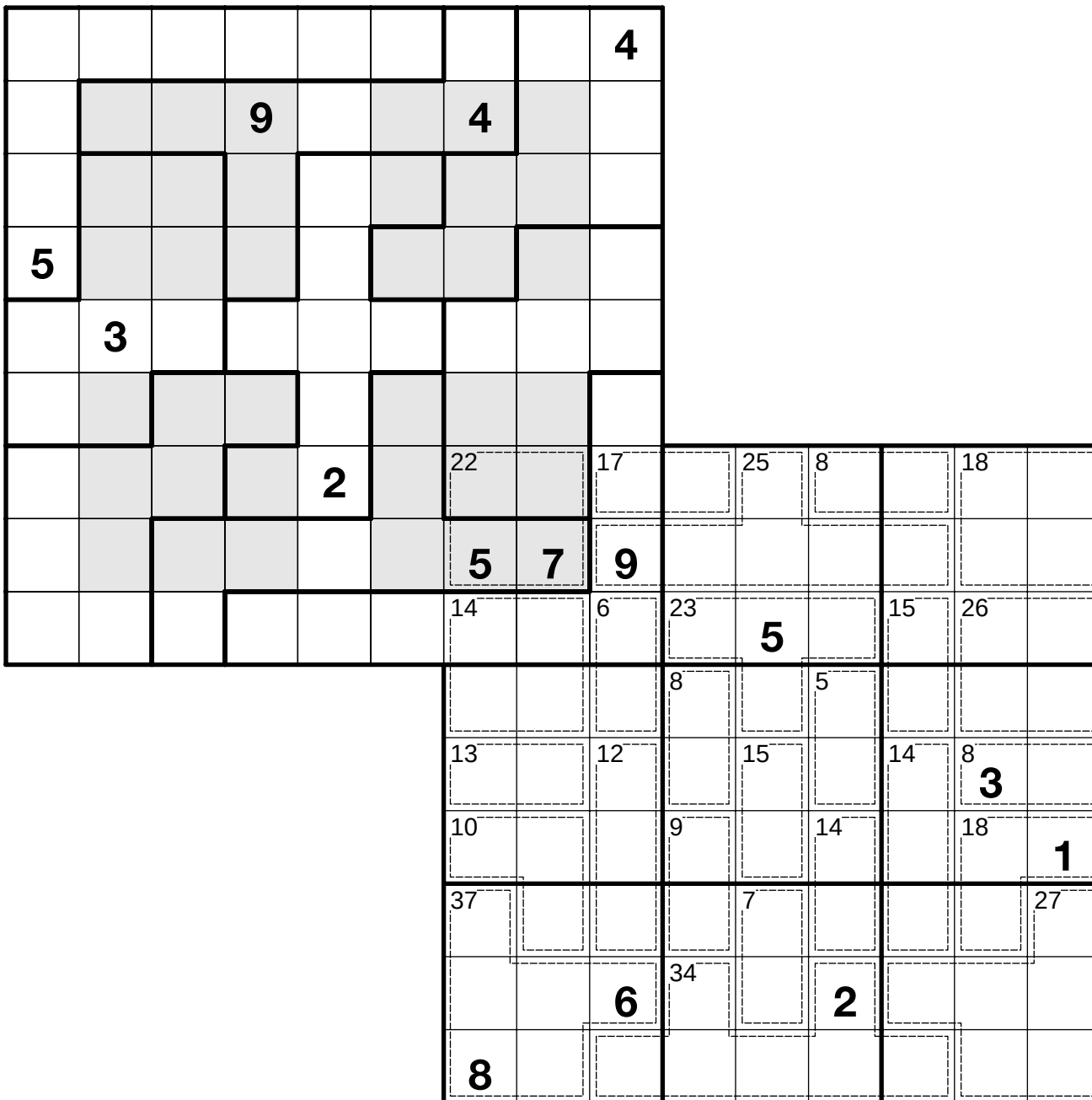
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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT & BOTTOM RIGHT: cellblock - both diagonals and each shaded window also
 hold 1-9 once.
 TOP RIGHT & BOTTOM LEFT: consecutive - a bar between cells means they differ by 1;
 no bar, they do not.
 CENTER: jigsaw - the bold outlines are the blocks.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#97



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: windsaw - bold outlines are the blocks; each shaded window also holds 1-9.
 BOTTOM RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

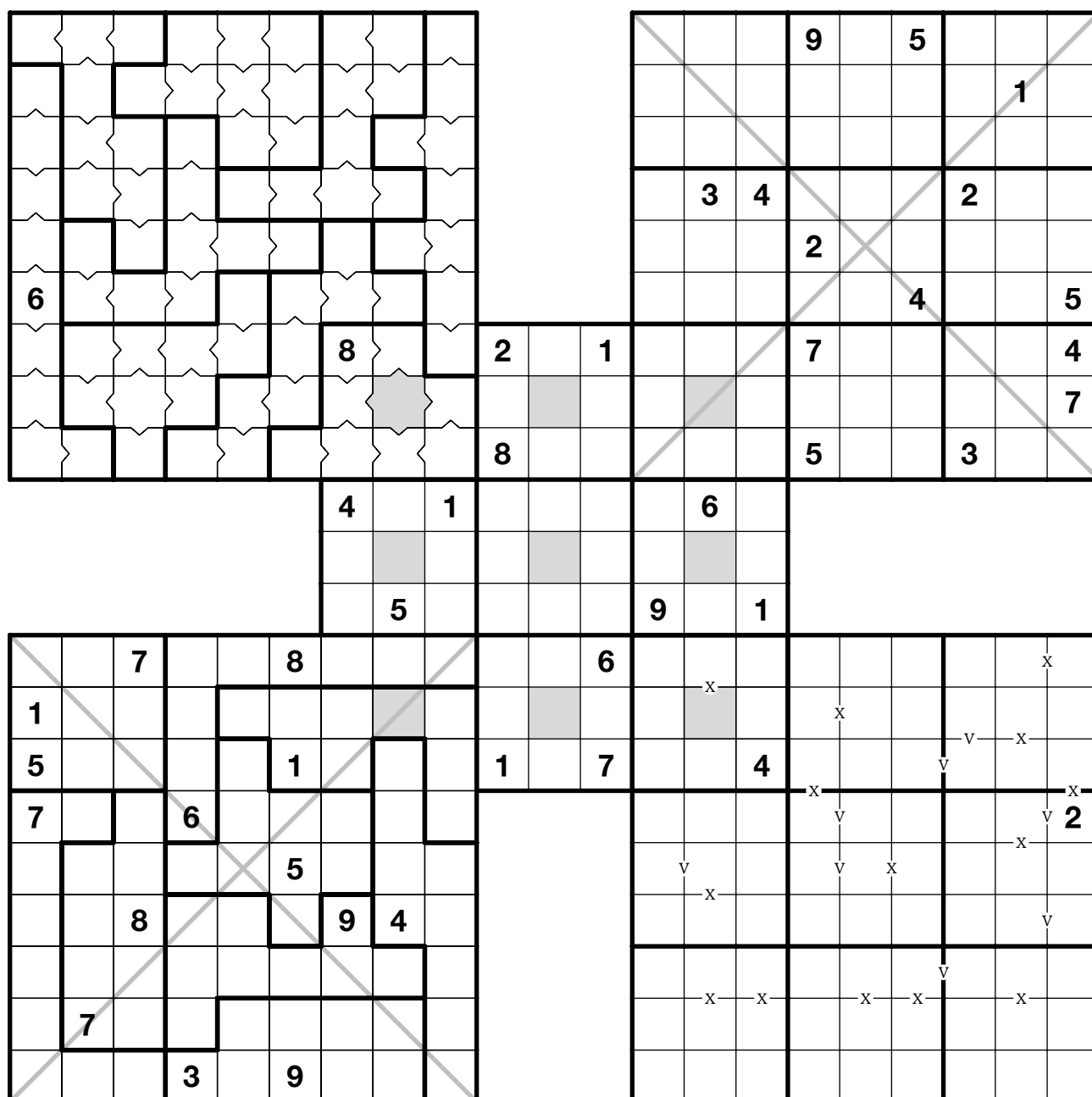


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BOOK1

#98



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: jigoku - bold outlines are the blocks; signs show the larger of two neighbours.

TOP RIGHT: X sudoku - each long diagonal also holds 1-9 once.

CENTER: center dot - the nine shaded center cells also hold 1-9 once.

BOTTOM LEFT: jigsaw X - bold outlines are the blocks; each long diagonal also holds 1-9.

BOTTOM RIGHT: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.

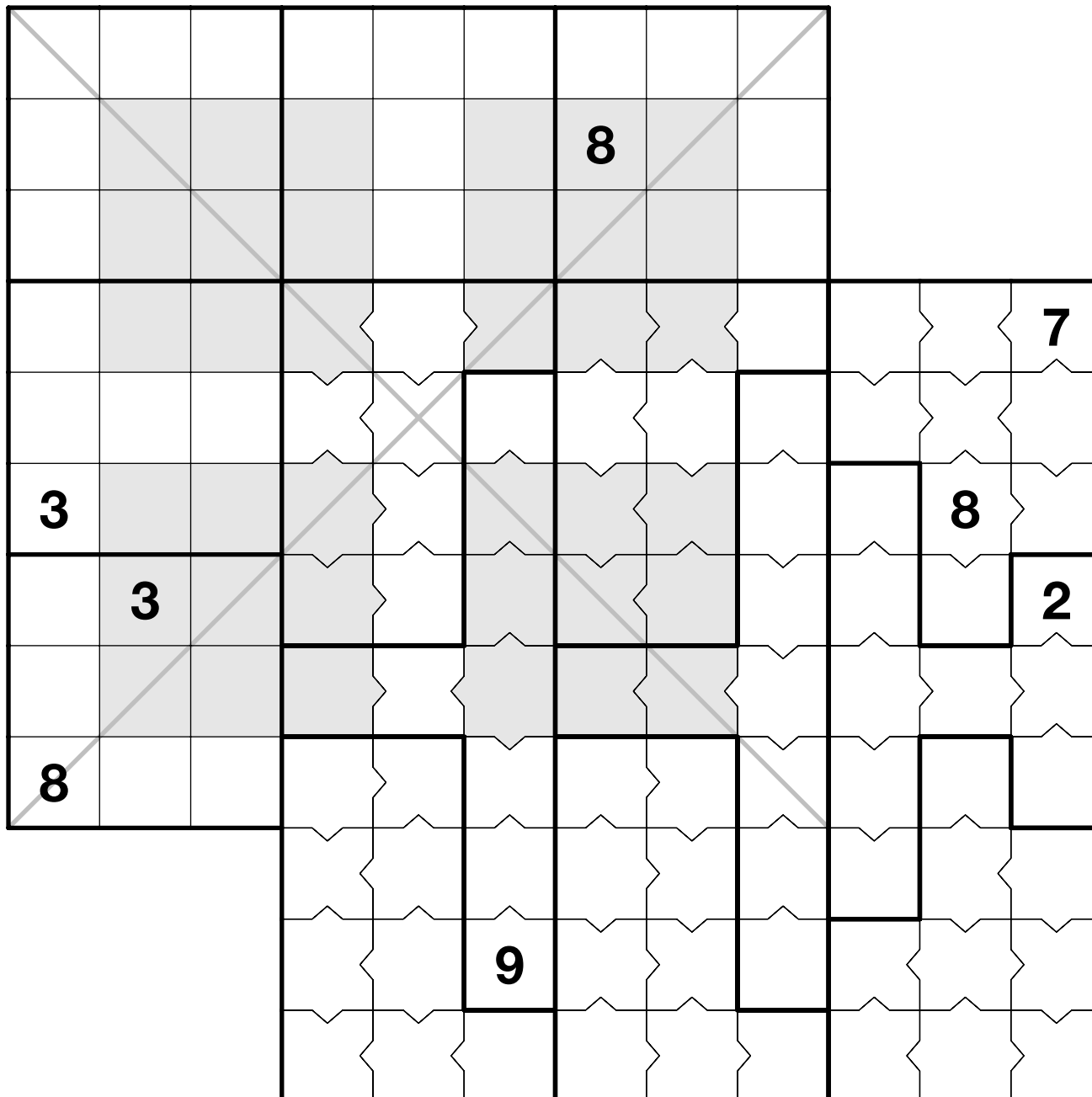
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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#99



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: cellblock - both diagonals and each shaded window also hold 1-9 once.

BOTTOM RIGHT: jigsaw - bold outlines are the blocks; signs show the larger of two neighbours.

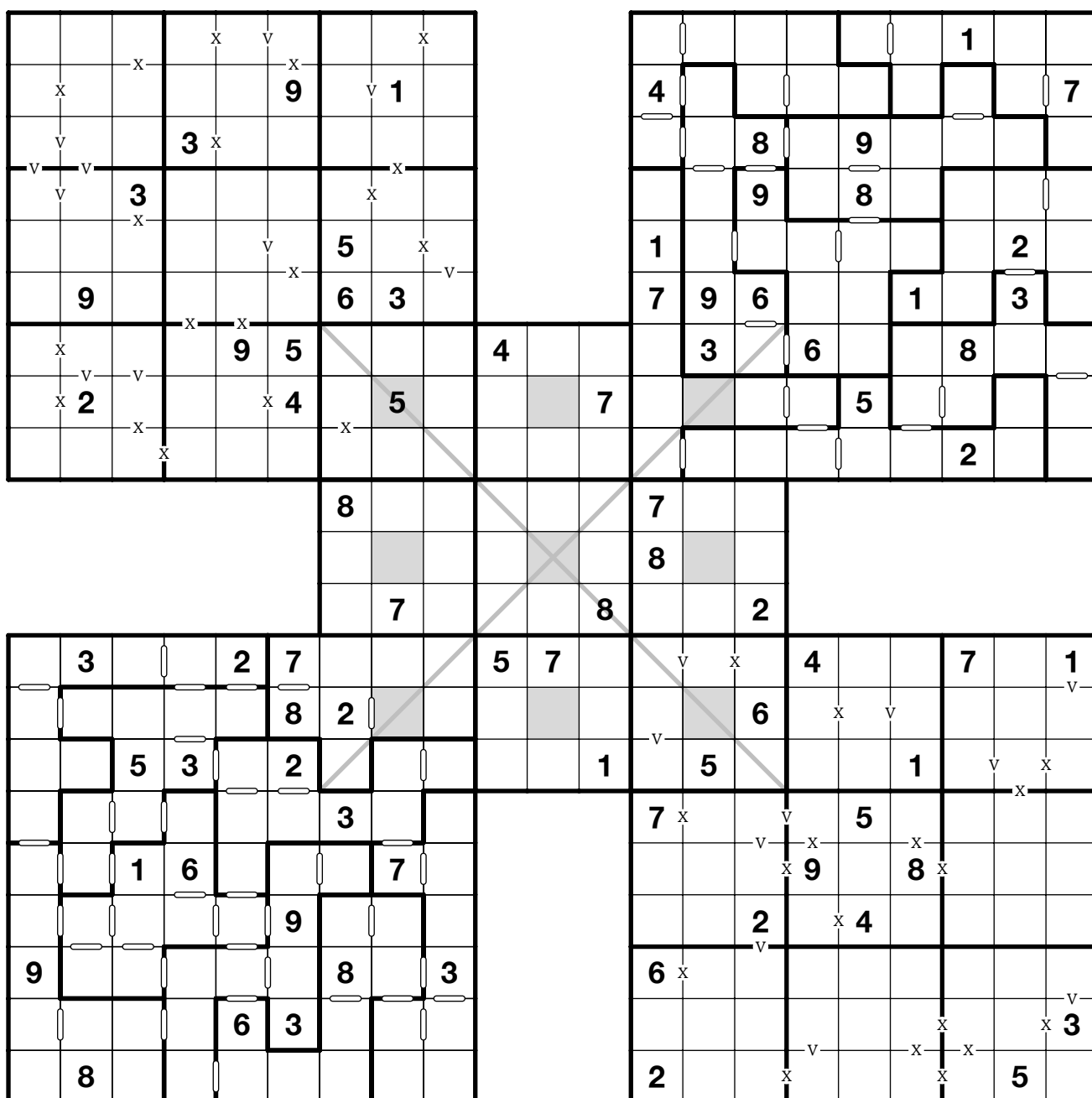
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#100



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT & BOTTOM RIGHT: XV - an X between cells means they sum to 10, a V to 5;
 no mark, neither.

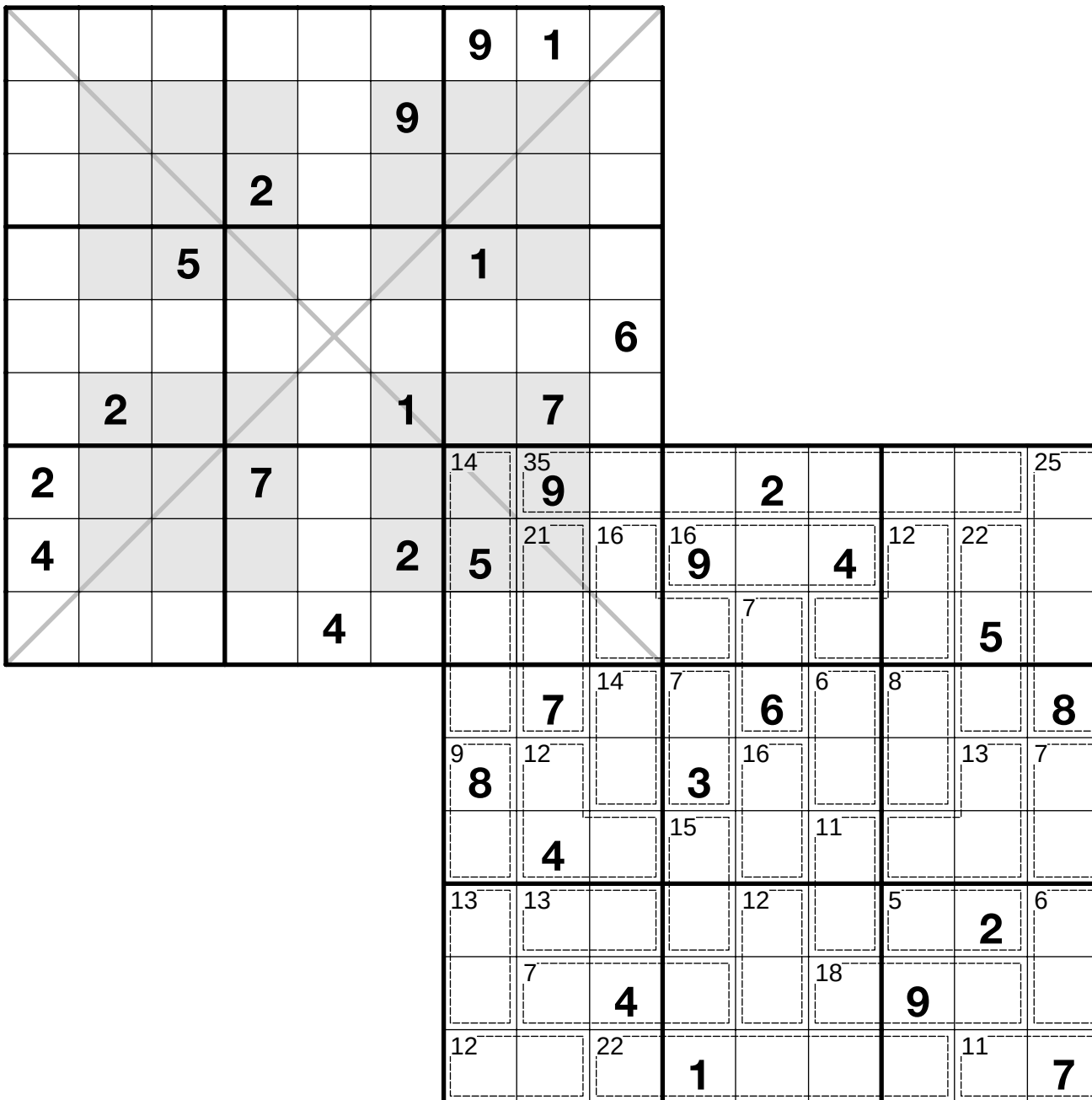
TOP RIGHT & BOTTOM LEFT: jigsaw consecutive - bold outlines are the blocks; a bar
 means digits differ by 1, no bar they do not.

CENTER: prisoner - both diagonals and the shaded center cells also hold 1-9 once.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#101



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: cellblock - both diagonals and each shaded window also hold 1-9 once.

BOTTOM RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.



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BOOK1

#102

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: claudius - bold outlines are the blocks; X means the pair sums to 10, V to 5,
no mark neither.

TOP RIGHT: even/odd - shaded cells hold even digits, white cells odd.

CENTER: X sudoku - each long diagonal also holds 1-9 once.

BOTTOM LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's
sum.

BOTTOM RIGHT: jones - shaded windows hold 1-9; signs show the larger of two
neighbours.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#103

24	8		13	14		12	23				
			4	8		9					
	18			9							
					30	20		18			
20	27		31	7					9		
9											
1	6	23	2			7					
					14						
3				14		20					
23		10		4	12				5		
			6			16				8	
			4			3					9
						7				5	
									1		3

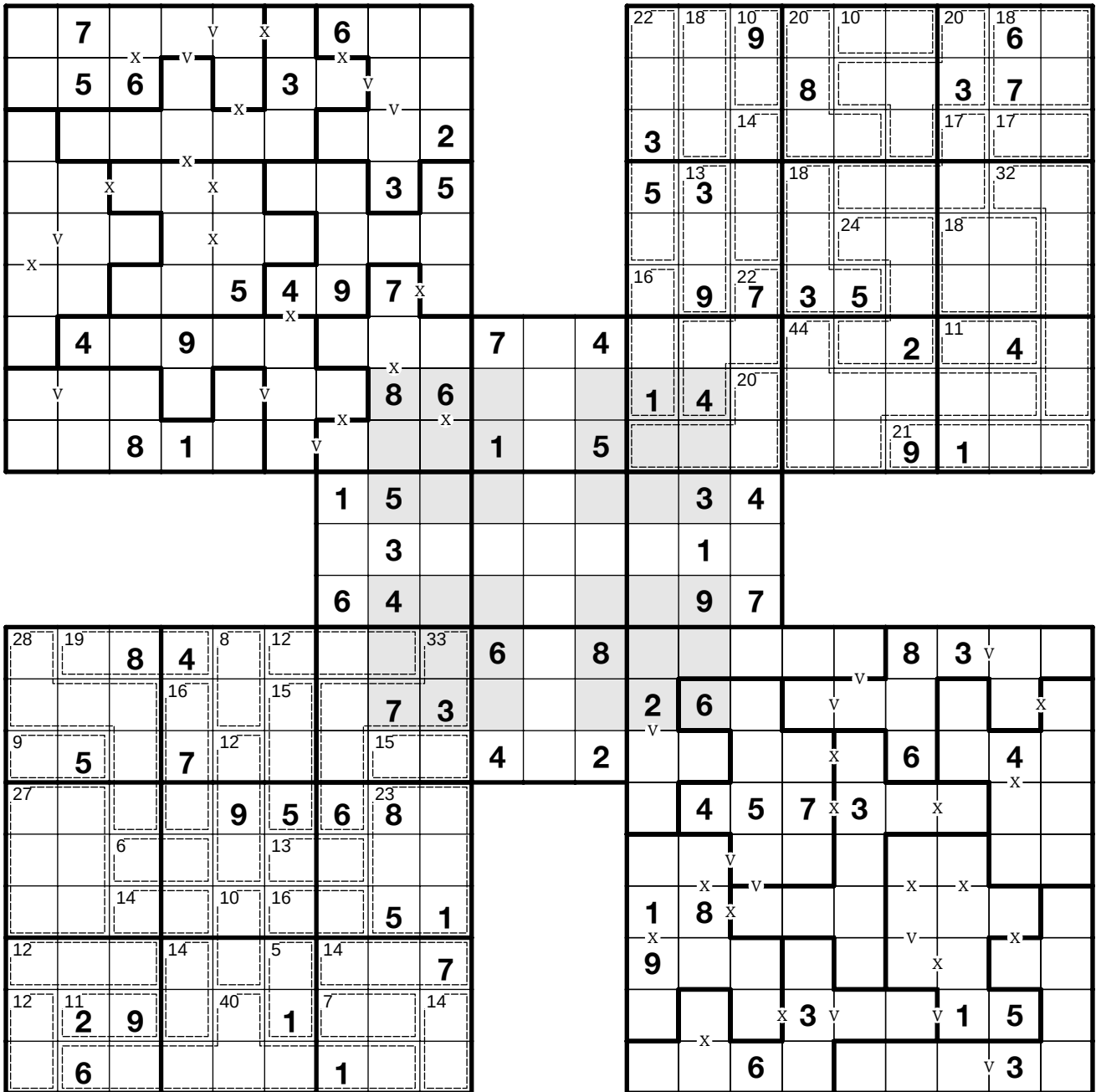
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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.
 BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.

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BOOK1

#104



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: claudius - bold outlines are the blocks; X means the pair sums to 10, V to 5, no mark neither.

TOP RIGHT & BOTTOM LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

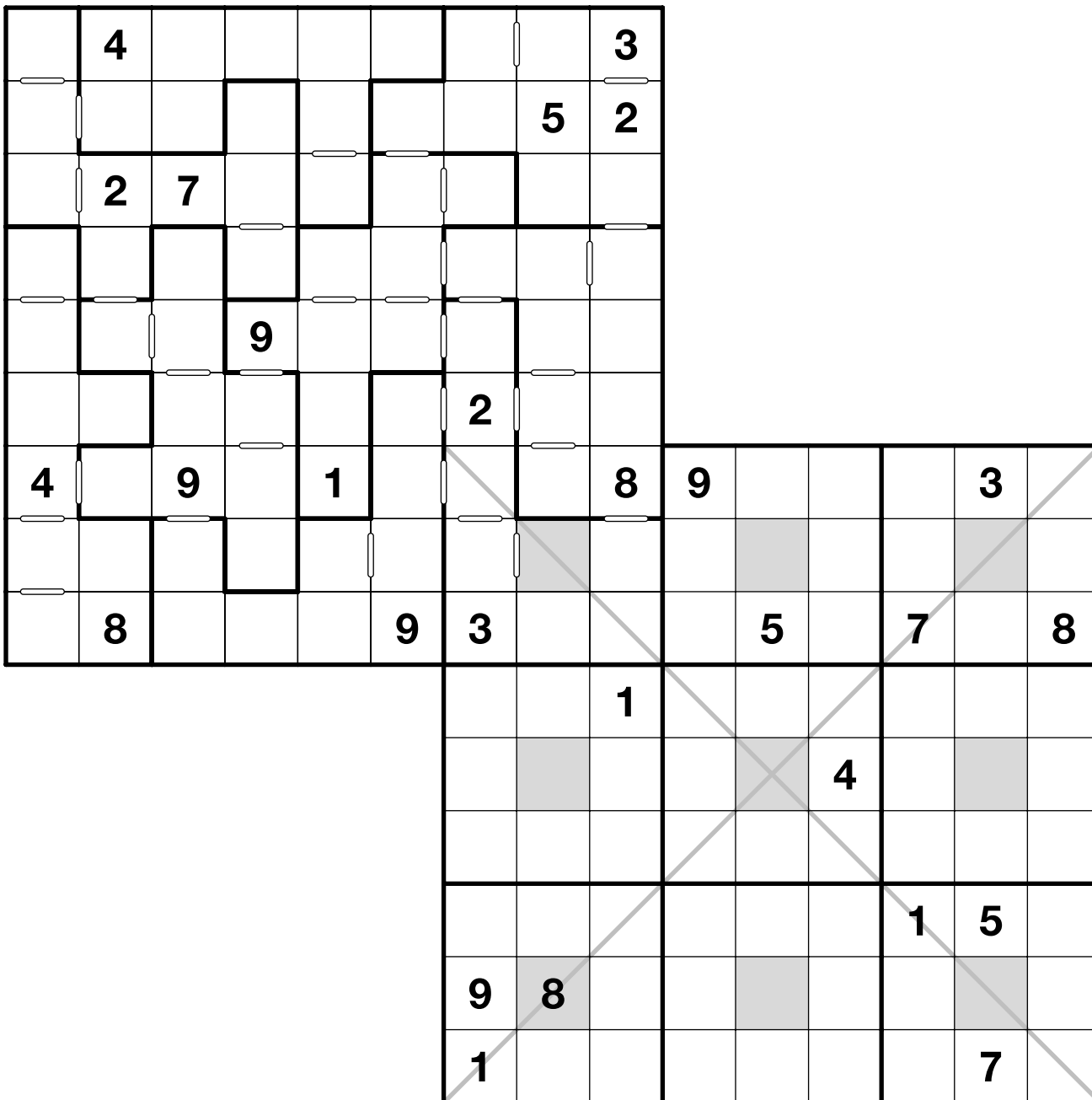
CENTER: windows - each shaded 3x3 window also holds 1-9 once.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#105



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: jigsaw consecutive - bold outlines are the blocks; a bar means digits differ by 1, no bar they do not.

BOTTOM RIGHT: prisoner - both diagonals and the shaded center cells also hold 1-9 once.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.



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BOOK1

#106

The puzzle consists of four 9x9 grids. The Top Left grid is a standard Sudoku. The Top Right grid includes 'X' marks (sum to 10) and 'V' marks (sum to 5). The Center grid features a shaded cellblock and two diagonals. The Bottom Right grid is a jigsaw puzzle with irregular bold outlines. The Bottom Left grid is a jigsaw puzzle with bold outlines and bars indicating consecutive digits.

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: plain sudoku - rows, columns and blocks only.

TOP RIGHT: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.

CENTER: cellblock - both diagonals and each shaded window also hold 1-9 once.

BOTTOM LEFT: jigsaw consecutive - bold outlines are the blocks; a bar means digits differ by 1, no bar they do not.

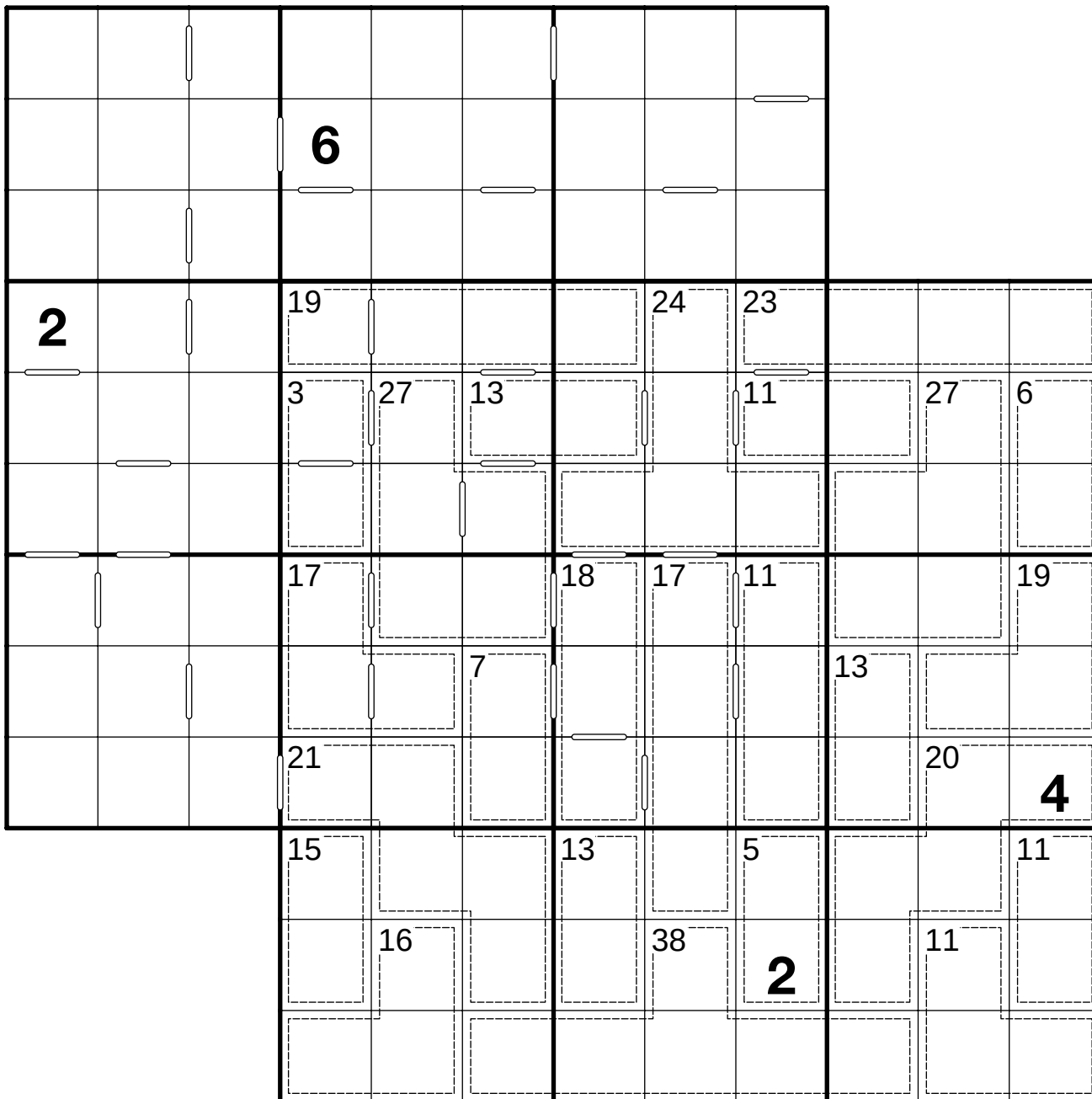
BOTTOM RIGHT: jigsaw - the bold outlines are the blocks.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#107



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: consecutive - a bar between cells means they differ by 1; no bar, they do not.

BOTTOM RIGHT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.

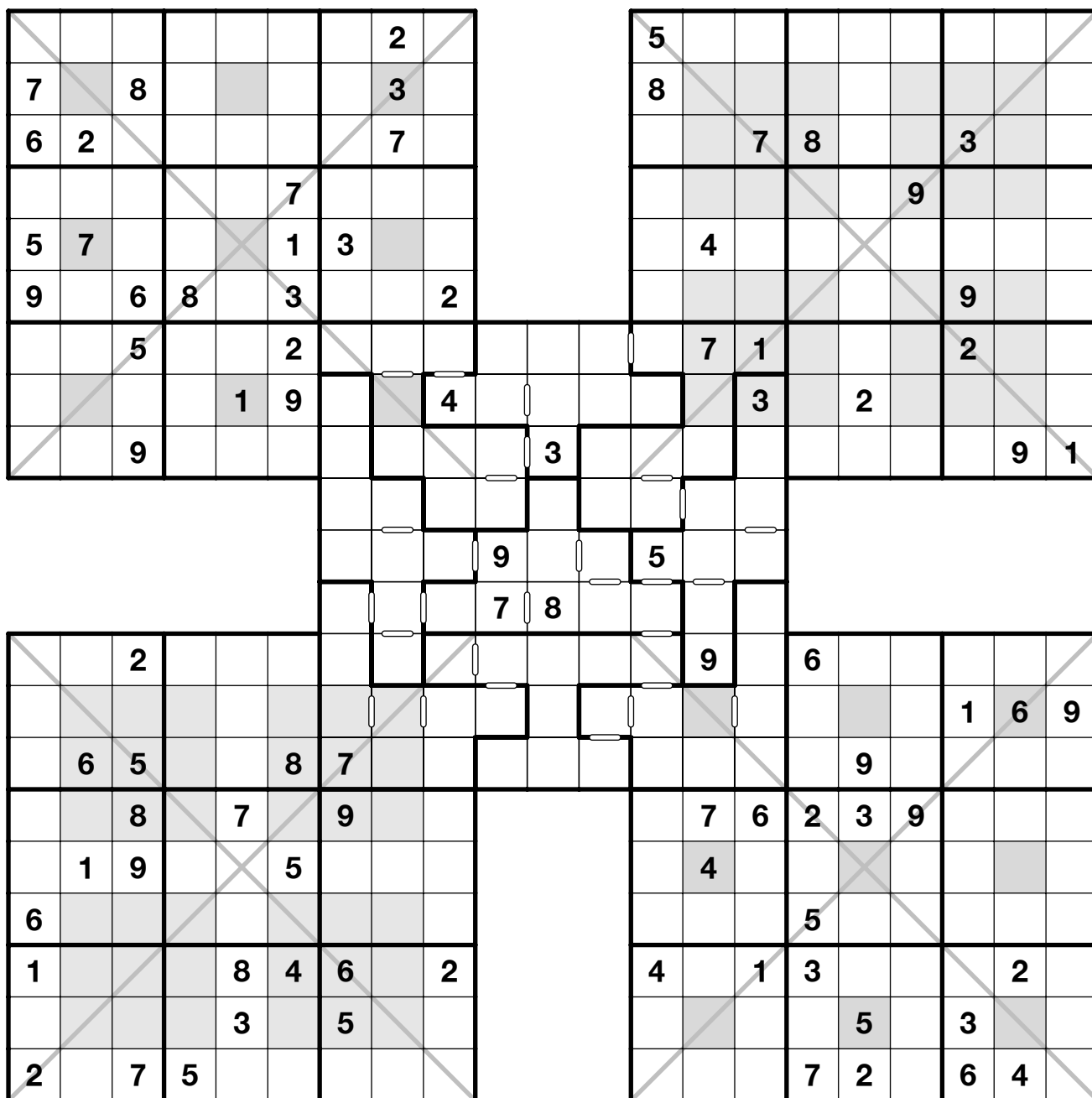


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BOOK1

#108



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: prisoner - both diagonals and the shaded center cells also hold 1-9 once.

TOP RIGHT & BOTTOM LEFT: cellblock - both diagonals and each shaded window also hold 1-9 once.

CENTER: jigsaw consecutive - bold outlines are the blocks; a bar means digits differ by 1, no bar they do not.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#109

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

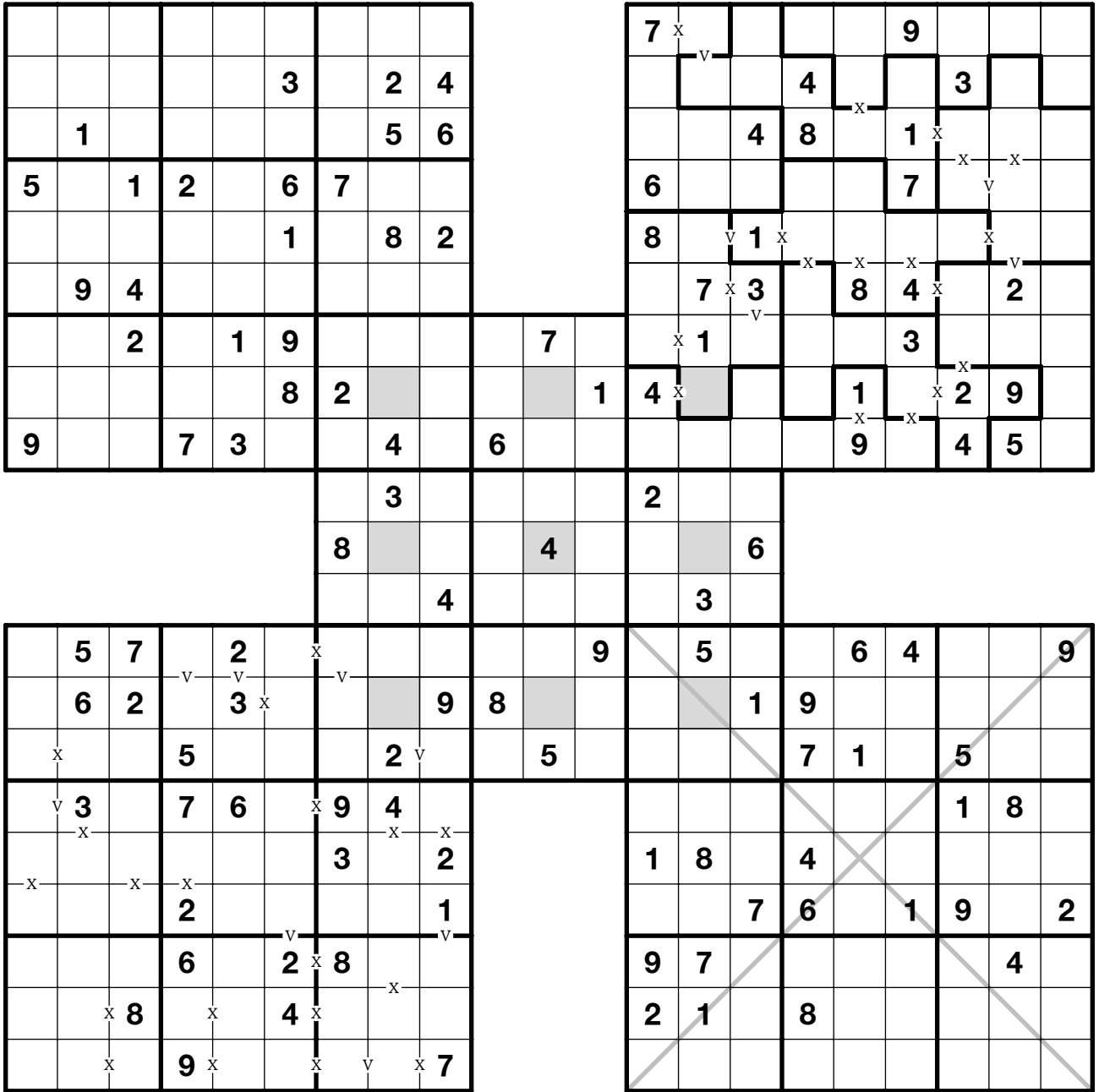
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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: greater than - the signs show which of two neighbouring digits is larger.
 BOTTOM RIGHT: center dot - the nine shaded center cells also hold 1-9 once.

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BOOK1

#110



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: plain sudoku - rows, columns and blocks only.

TOP RIGHT: claudius - bold outlines are the blocks; X means the pair sums to 10, V to 5, no mark neither.

CENTER: center dot - the nine shaded center cells also hold 1-9 once.

BOTTOM LEFT: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.

BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.

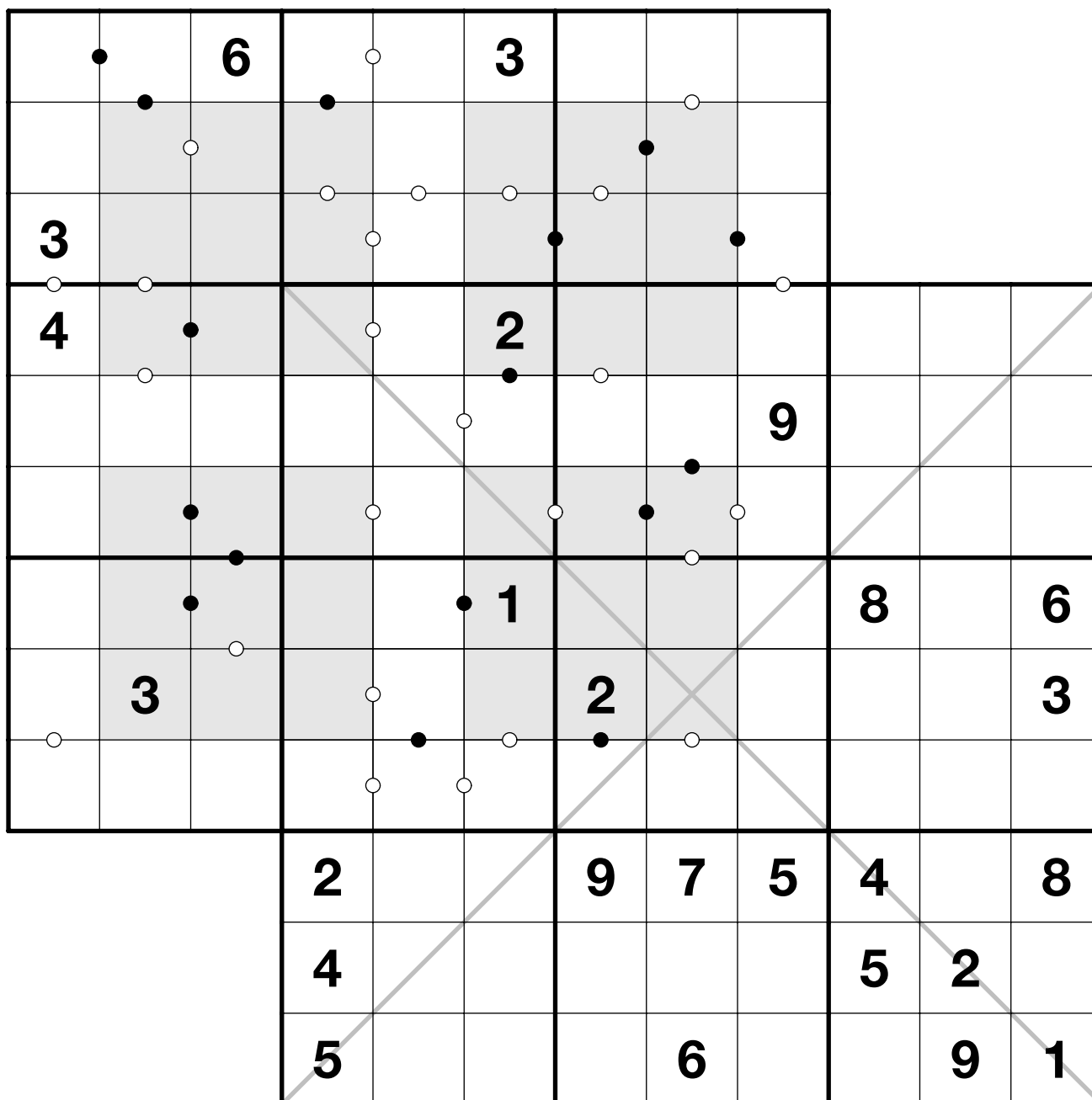
Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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BOOK1

#111



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT: chagall - shaded windows hold 1-9; white dot differ by 1, black dot double,
no dot neither.

BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.

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BOOK1

#112

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT & BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.

TOP RIGHT & BOTTOM LEFT: plain sudoku - rows, columns and blocks only.

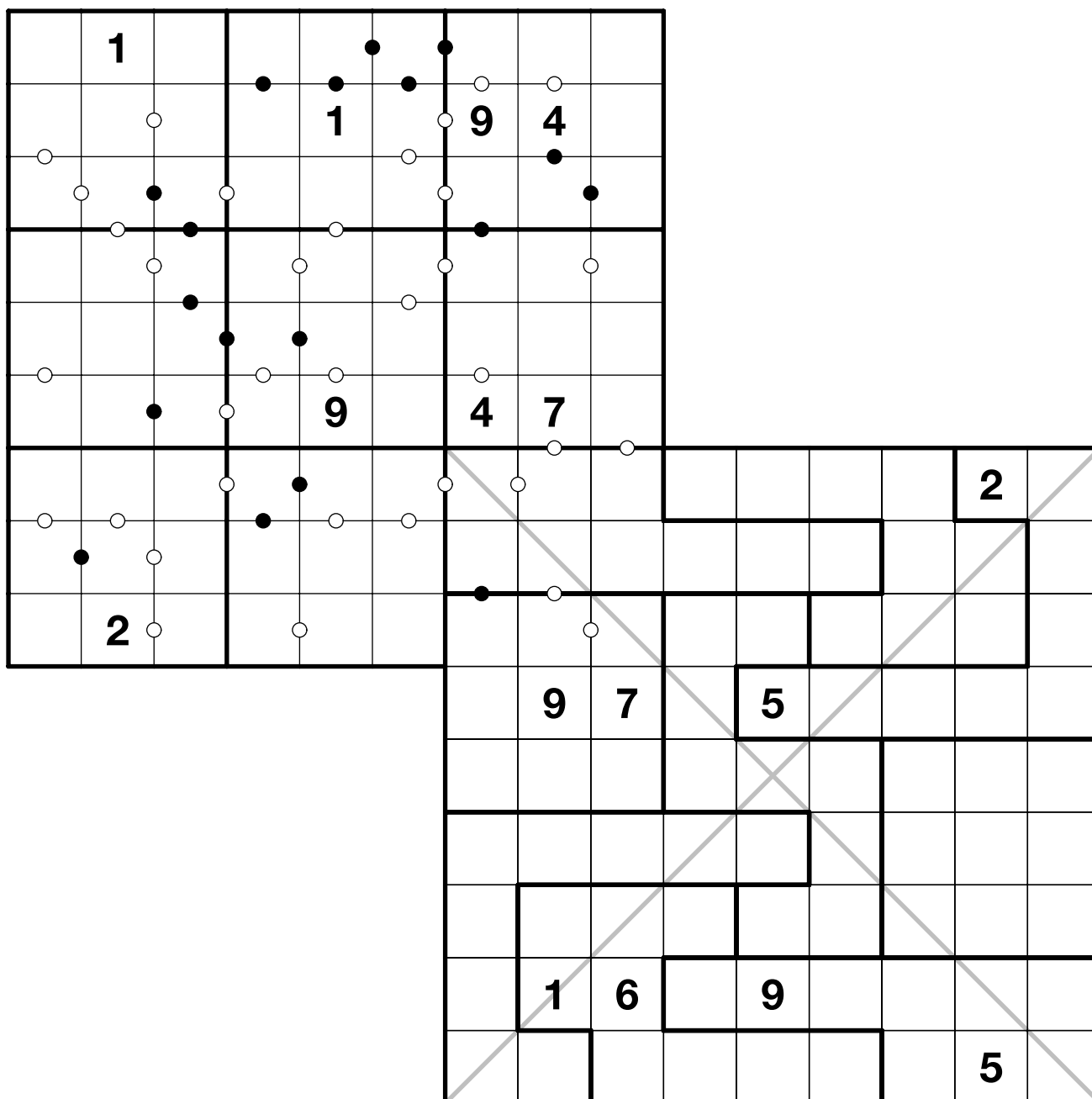
CENTER: livia - shaded windows hold 1-9; X means the pair sums to 10, V to 5, no mark
neither.

 **krazydad**
free puzzles and mazes

KRAZY SUDOKU

BOOK1

#113



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT: kropki - white dot: differ by 1; black dot: one is twice the other; no dot:
neither.

BOTTOM RIGHT: jigsaw X - bold outlines are the blocks; each long diagonal also holds
1-9.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

 **krazydad**
free puzzles and mazes

KRAZY SUDOKU

BOOK1

#114

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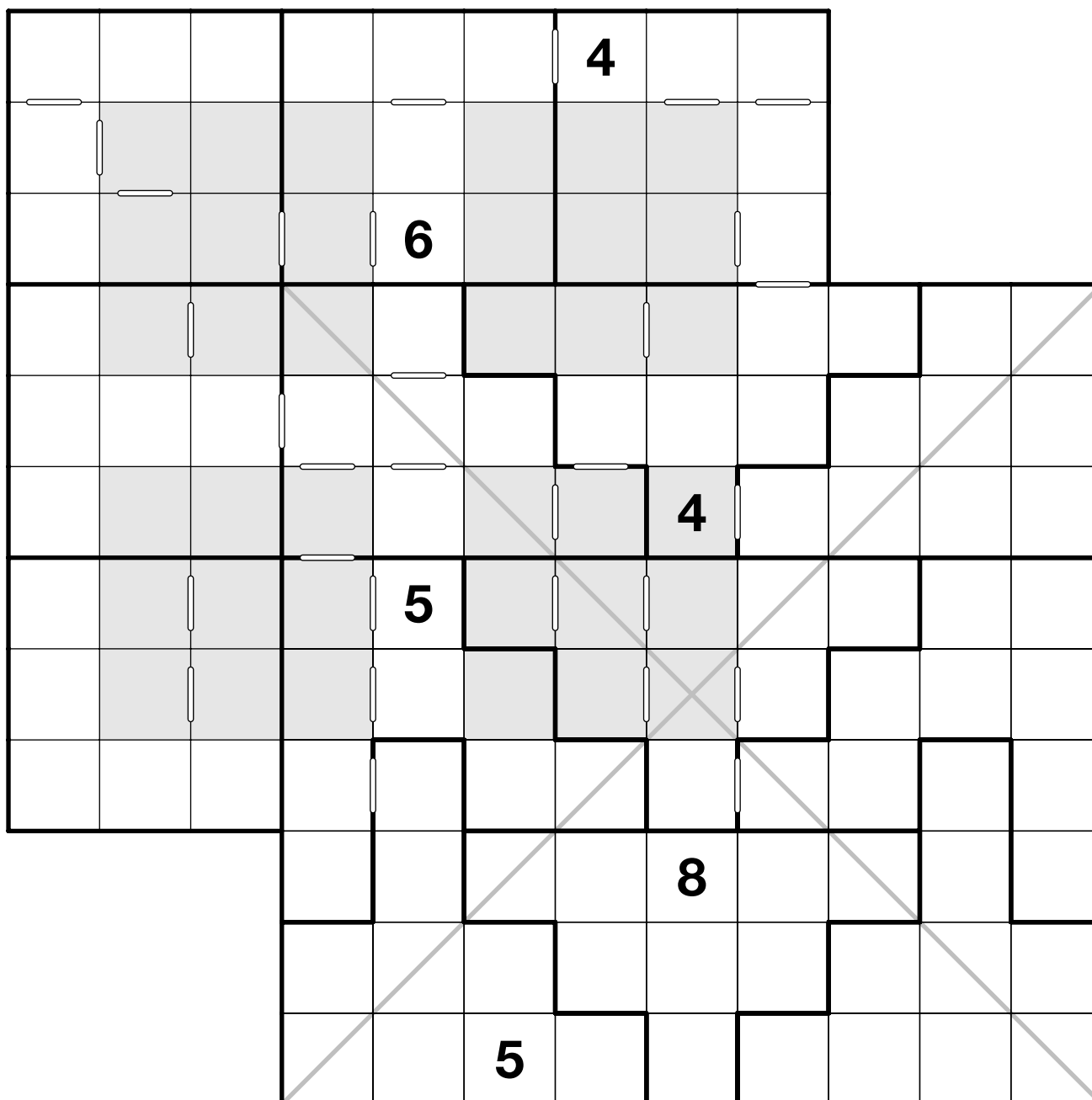
In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: killer - digits in a dotted cage do not repeat and add up to the cage's sum.
 TOP RIGHT: jigsaw - the bold outlines are the blocks.
 CENTER: windows - each shaded 3x3 window also holds 1-9 once.
 BOTTOM LEFT: XV - an X between cells means they sum to 10, a V to 5; no mark, neither.
 BOTTOM RIGHT: X sudoku - each long diagonal also holds 1-9 once.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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 free puzzles and mazes

KRAZY SUDOKU

BOOK1

#115



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
where two squares share a block, both squares' rules apply there. One solution.
TOP LEFT: kravitz - shaded windows hold 1-9; a bar means digits differ by 1, no bar they
do not.

BOTTOM RIGHT: jigsaw X - bold outlines are the blocks; each long diagonal also holds
1-9.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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KRAZY SUDOKU

BOOK1

#116

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT & BOTTOM RIGHT: kropki - white dot: differ by 1; black dot: one is twice the
 other; no dot: neither.

TOP RIGHT & BOTTOM LEFT: plain sudoku - rows, columns and blocks only.

CENTER: jigsaw - the bold outlines are the blocks.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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 free puzzles and mazes

KRAZY SUDOKU

BOOK1

#117

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

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block; where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: X sudoku - each long diagonal also holds 1-9 once.

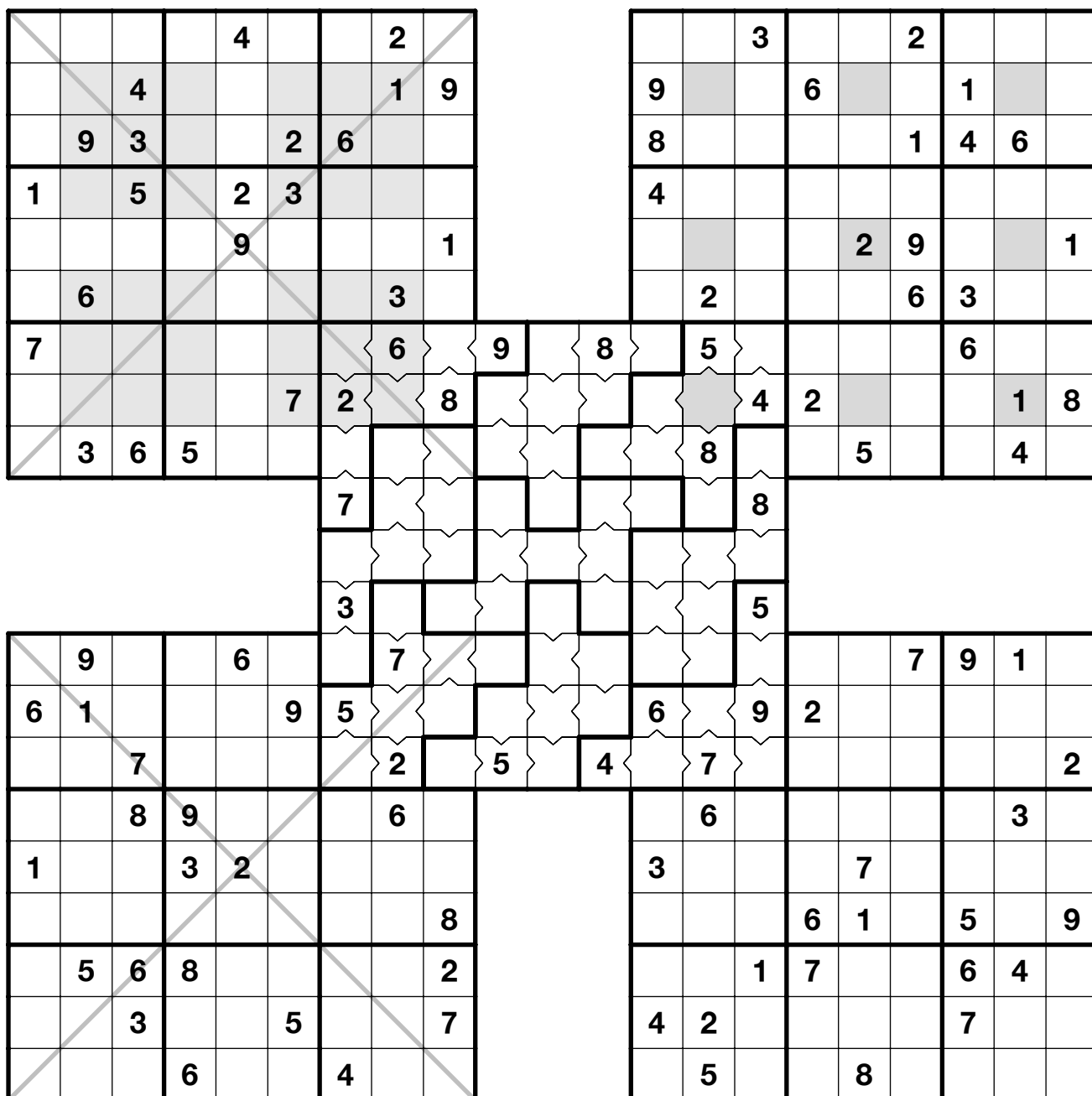
BOTTOM RIGHT: windows - each shaded 3x3 window also holds 1-9 once.

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free puzzles and mazes

KRAZY SUDOKU

BOOK1

#118



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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;

where two squares share a block, both squares' rules apply there. One solution.

TOP LEFT: cellblock - both diagonals and each shaded window also hold 1-9 once.

TOP RIGHT: center dot - the nine shaded center cells also hold 1-9 once.

CENTER: jigoku - bold outlines are the blocks; signs show the larger of two neighbours.

BOTTOM LEFT: X sudoku - each long diagonal also holds 1-9 once.

BOTTOM RIGHT: plain sudoku - rows, columns and blocks only.

Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

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free puzzles and mazes

KRAZY SUDOKU

BOOK1

#119

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

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT: kropki - white dot: differ by 1; black dot: one is twice the other; no dot:
 neither.

BOTTOM RIGHT: windows - each shaded 3x3 window also holds 1-9 once.

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KRAZY SUDOKU

BOOK1

#120

The puzzle consists of four 9x9 squares. The top-left square has numbers 2, 3, 4, 7, 8, 6, 5, 2, 8, 2, 6, 2, 7, 5. The top-right square has numbers 5, 1, 8, 7, 5, 6, 4, 2, 3, 2, 7, 6. The bottom-left square has numbers 2, 6, 7, 9, 5, 4, 3, 8, 1, 7, 8. The bottom-right square has numbers 5, 8, 7, 3, 6, 3, 5, 6, 9, 4, 7. Various symbols like 'X', 'V', bold outlines, shaded areas, and dotted cages are distributed throughout the grid to define the puzzle's rules.

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In each 9x9 square, each digit from 1-9 occurs once in every row, column and block;
 where two squares share a block, both squares' rules apply there. One solution.
 TOP LEFT & BOTTOM RIGHT: XV - an X between cells means they sum to 10, a V to 5;
 no mark, neither.
 TOP RIGHT & BOTTOM LEFT: windconsaw - bold outlines are the blocks and shaded
 windows hold 1-9; a bar means digits differ by 1, no bar they do not.
 CENTER: killer - digits in a dotted cage do not repeat and add up to the cage's sum.
 Where a jigsaw square overlaps another, only the jigsaw's bold shapes apply there.

 **krazydad**
 free puzzles and mazes

BOOK1

ANSWERS #1-6

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

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

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

[illegible]

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

[illegible]

BOOK1

ANSWERS #7-12

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

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

BOOK1

ANSWERS #13-18

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#14

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#15

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#16

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#17

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#18

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BOOK1

ANSWERS #19-24

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[illegible]

KRAZY SUDOKU

BOOK1

ANSWERS #25-30

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#26

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#27

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#28

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

#29

4	3	5	7	1	9	2	6	8																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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BOOK1

ANSWERS #31-36

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

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

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

KRAZY SUDOKU

BOOK1

ANSWERS #37-42

#37

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

#38

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

#39

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

#40

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

#41

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

#42

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

BOOK1

ANSWERS #43-48

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

1	8	7	6	3	2	4	5	9
4	3	2	8	5	9	1	6	7
9	5	6	4	1	7	8	3	2
8	7	1	9	6	5	2	4	3
6	2	5	1	4	3	9	7	8
3	4	9	2	7	8	5	1	6
2	6	3	5	8	4	7	9	1
5	1	8	7	9	6	3	2	4
7	9	4	3	2	1	6	8	5
4	6	8	5	4	3	9	1	7
5	7	9	2	4	3	8	1	6
1	3	2	7	6	8	5	9	4
5	1	3	7	2	9	8	4	6
6	9	8	3	1	4	2	5	7
4	2	7	6	5	8	9	1	3
3	5	1	2	6	7	4	9	8
9	7	4	5	8	1	6	3	2
2	8	6	4	9	3	5	7	1
7	4	2	9	3	6	1	8	5
8	3	5	1	4	2	7	6	9
1	6	9	8	7	5	3	2	4
2	4	6	9	5	8	3	1	7
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[illegible]

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[illegible]

KRAZY SUDOKU

BOOK1

ANSWERS #49-54

#49

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#50

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#51

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#52

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#53

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#54

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BOOK1

ANSWERS #55-60

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[illegible]

BOOK1

ANSWERS #61-66

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BOOK1

ANSWERS #67-72

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[illegible][illegible][illegible]

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[illegible]

BOOK1

ANSWERS #73-78

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[illegible]

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KRAZY SUDOKU

BOOK1

ANSWERS #79-84

#79

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#80

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#81

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#82

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BOOK1

ANSWERS #85-90

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BOOK1

ANSWERS #91-96

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[illegible]

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[illegible]

BOOK1

ANSWERS #109-114

#109

[illegible]

#110

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#111

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#113

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

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

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

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

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

A 10x10 grid of numbers from 1 to 9. The grid is composed of black and white cells. The numbers are distributed as follows:

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

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

[illegible]