

G4GI320I8 Sudoku #1

Fill in the cells so that each row, column, and three by three square cage contain each of the symbols 0,I,2,3,4,8,G the same number of times that they appear in the title.
 When adjacent cells in a cage both contain numbers, the difference in some order is given as a clue between them if and only if that difference is 2,0,I or 8.

	0	1						
			2					2
				0	1		1	
				1			1	
				2				0
					2			
		0	1					
2	2							
2		2	1					1
	1	8			1			
		2			1			
	2				8		0	
1		1						1
	2						8	2

G4GI320I8 Sudoku #2

Fill in the cells so that each row, column, and three by three square cage contain each of the symbols 0,I,2,3,4,8,G the same number of times that they appear in the title.
 When adjacent cells in a cage both contain numbers, the difference in some order is given as a clue between them if and only if that difference is 2,0,I or 8.

		1		1			1	
	1			2		0		8
1		2						
	1			1		1		
					2		2	
	2				0			
2							2	
	8							0
		2		1				1
			0			8		
		2						0
1							1	1
			0		2			2
				1		1		
			8		2			

G4G Four Puzzle #1

Fill in the cells so that each row, column, and three by three square cage contain each of the numbers 1 through 9 exactly once. A diamond appears between adjacent cells in a cage if, and only if, the distance between the numbers is four or more. The diamond is black if and only if it is exactly four.

The puzzle is a 9x9 grid divided into 3x3 cages. The grid contains several numbers and diamond markers. The numbers are: 8 (top-left cage), 9 (top-right cage), 6 (bottom-left cage), and 1 (bottom-right cage). The diamond markers are: black diamonds at (1,3), (2,2), (3,1), (4,3), (5,2), (6,1), (6,2), (6,3), (7,1), (7,3), (8,1), (8,3), (8,4), (8,5), (8,6), (8,7), (8,8), (8,9); and orange diamonds at (1,2), (1,4), (2,1), (2,3), (2,4), (2,5), (2,6), (2,7), (2,8), (3,2), (3,3), (3,4), (3,5), (3,6), (3,7), (3,8), (3,9), (4,1), (4,2), (4,4), (4,5), (4,6), (4,7), (4,8), (4,9), (5,1), (5,2), (5,4), (5,5), (5,6), (5,7), (5,8), (5,9), (6,2), (6,4), (6,5), (6,6), (6,7), (6,8), (6,9), (7,2), (7,4), (7,5), (7,6), (7,7), (7,8), (7,9), (8,2), (8,4), (8,5), (8,6), (8,7), (8,8), (8,9).

G4G Four Puzzle #2

Fill in the cells so that each row, column, and three by three square cage contain each of the numbers 1 through 9 exactly once. A diamond appears between adjacent cells in a cage if, and only if, the distance between the numbers is four or more. The diamond is black if and only if it is exactly four. In addition, the center entry of the center cage must be four or less.

The puzzle grid is a 9x9 grid with 3x3 cages. The grid contains orange and black diamonds between adjacent cells. A large grey number '4' is in the center cell. The grid is divided into 3x3 cages by thicker lines.

G4G13 High-Low Sudoku #1

Fill in the cells so that each row, column, and three by three square cage contain each of the numbers 1 through 9 exactly once. A clue between adjacent cells in the same cage is given if and only if the sum of those entries is either thirteen or more or four or less.

				>13				
>13	>13	5			<4		>13	6 =13
								>13
								>13
			>13					
	>13				=13			=13
				>13	>13		<4	
	>13	=4			>13			
=13							=13	>13
								=4
=13		>13				>13		
	4	=13					=13	8
		>13		>13			>13	
=4			>13				=13	

G4G13 High-Low Sudoku #2

Fill in the cells so that each row, column, and three by three square cage contain each of the numbers 1 through 9 exactly once. A clue between adjacent cells in the same cage is given if and only if the sum of those entries is either thirteen or more or four or less.

					>13			
>13					>13		=13	
		=4				>13		
>13					=13			=13
	=13	>13					<4	
	=13	>13			=4			
>13						>13		
		=4		7		>13		
				>13	=13			
			>13	>13			=4	
		=13				>13		
		>13	>13			>13		=4
		=13		>13				
=4	>13		>13					
		=13						

G4G13 Latin Squares

Fill in the cells with the letters G,4,G,1 and 3 so that each number appears exactly once and the letter G appears exactly twice in each row, column and colored region.

