

Sudoku S-G1

Gentle ■□□

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Singles are enough: find the one cell where a digit fits, or the one digit a cell can take. Answer: S-G1 in the answer key.

Sudoku S-G2

Gentle ■□□

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Singles are enough: find the one cell where a digit fits, or the one digit a cell can take. Answer: S-G2 in the answer key.

Sudoku S-G3

Gentle ■□□

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Singles are enough: find the one cell where a digit fits, or the one digit a cell can take. Answer: S-G3 in the answer key.

Sudoku S-G4

Gentle ■□□

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Singles are enough: find the one cell where a digit fits, or the one digit a cell can take. Answer: S-G4 in the answer key.

Sudoku S-M1

Moderate ■■■□

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Needs pairs, pointing pairs or box/line reductions as well as singles.. For this one our solver needed: Hidden pair.

Answer: S-M1 in the answer key.

Sudoku S-M2

Moderate ■■■□

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Needs pairs, pointing pairs or box/line reductions as well as singles.. For this one our solver needed: Pointing pair.

Answer: S-M2 in the answer key.

Sudoku S-M3

Moderate ■■■□

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Needs pairs, pointing pairs or box/line reductions as well as singles.. For this one our solver needed: Pointing pair.

Answer: S-M3 in the answer key.

Sudoku S-M4

Moderate ■■■□

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Needs pairs, pointing pairs or box/line reductions as well as singles.. For this one our solver needed: Pointing pair ×2. Answer: S-M4 in the answer key.

Sudoku S-T1

Tough ■■■

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Needs at least one advanced step. For this one our solver needed: XY-wing. Answer: S-T1 in the answer key.

Sudoku S-T2

Tough ■■■

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Needs at least one advanced step. For this one our solver needed: XY-wing. Answer: S-T2 in the answer key.

Sudoku S-T3

Tough ■■■

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Needs at least one advanced step. For this one our solver needed: XY-wing. Answer: S-T3 in the answer key.

Sudoku S-T4

Tough ■■■

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Needs at least one advanced step. For this one our solver needed: XY-wing ×2. Answer: S-T4 in the answer key.