

**1 Classic Sudoku****[19 points]**

Place a digit from 1-9 in each empty cell in the grid such that each row, column and marked 3x3 box contains each digit exactly once.

1A →

1B →

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

**2 Classic Sudoku****[22 points]**

Place a digit from 1-9 in each empty cell in the grid such that each row, column and marked 3x3 box contains each digit exactly once.

2A →

2B →

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

**3 Classic Sudoku****[27 points]**

Place a digit from 1-9 in each empty cell in the grid such that each row, column and marked 3x3 box contains each digit exactly once.



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

**4 Classic Sudoku****[28 points]**

Place a digit from 1-9 in each empty cell in the grid such that each row, column and marked 3x3 box contains each digit exactly once.



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

**5 Classic Sudoku****[37 points]**

Place a digit from 1-9 in each empty cell in the grid such that each row, column and marked 3x3 box contains each digit exactly once.



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

**6 Classic Sudoku****[58 points]**

Place a digit from 1-9 in each empty cell in the grid such that each row, column and marked 3x3 box contains each digit exactly once.



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

**7 Outside Fortress Sudoku**  
[30 points]

Apply classic sudoku rules. A digit placed in a shaded cell must be strictly greater than any numbers placed outside its row or column.

	4	1		3	6	5		4	5
	6				3				2
2		3						9	
0									
2									
6					7				
			1	5		8	9		
2									
7A →									
7B →					6				

**8 Same Sums Sudoku**  
[40 points]

Apply classic sudoku rules. All orthogonally connected shaded regions must have the same sum. It's part of solving to determine the sum. Digits may repeat in a region.

		8				3		
	4		5		3		2	
7								1
	3				6		9	
8A →								
	7		2				6	
	9							5
	8		3		4		1	
8B →			5			6		

**9 Anti-Knight Sudoku**

[46 points]

Apply classic sudoku rules. Digits placed in cells connected by a chess Knight's move must be different.

9A →

9B →

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

**10 Between Sudoku**

[47 points]

Apply classic sudoku rules. Every digit on a grey line must have a value which lies between the values of the two digits in the circles at the ends of the line. Digits may repeat on a line.

10A →

10B →

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

**11 Termination Sudoku**

[55 points]

Apply classic sudoku rules. When two adjacent cells contain digits where their sum or the product ends in digit 0, a marked "0" is placed on the wall. All possible "0" marks are given.

11A →

11B →

		0				0	0	
			0	5		0		0
0								
0								
		6		0		0	7	0
						0		0
8	0	0			0	0		
			0			0		9
				0				
	0					0		
	0				0			
				0				
					0			
						0		
							0	0

**12 Non-Consecutive Sudoku**

[66 points]

Apply classic sudoku rules. Digits placed in adjacent cells must not be consecutive.

12A →

12B →

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

**13 Extra Regions Sudoku**  
[119 points]

Apply classic sudoku rules.  
Each of the shaded regions  
must also contain each digit  
from 1-9 exactly once.

13A →

13B →

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

**14 Irregular Sudoku**  
[125 points]

Place a digit from 1-9 in each  
empty cell in the grid such  
that each row, column and  
marked 9-cell region  
contains each digit exactly  
once.

14A →

14B →

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