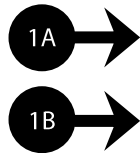


1 Classic Sudoku [12 points]

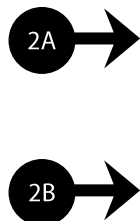
Place a number from 1-9 in each empty cell in the grid such that each row, column and marked 3x3 box contains each number exactly once.



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

2 Classic Sudoku [13 points]

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



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

3 Classic Sudoku [19 points]

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

3A →

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

3B →

4 Classic Sudoku [21 points]

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

4A →

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

4B →

5 Classic Sudoku [28 points]

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

5A →
 5B →

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

6 Letter Sudoku [47 points]

Place a letter in each empty cell in the grid such that each row, column and marked 3x3 box contains the same set of letters.

6A →
 6B →

L	M			O			E	N
O			R		M			T
		T					I	
	E						N	
T								O
		I	S					
S								L
		L	I	T	S	O		

7 Nonconsecutive Sudoku

[71 points]

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

7A →

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

7B →

8 Cloned Shapes Sudoku

[29 points]

Apply classic sudoku rules. Each shape is cloned, including the digits it contains, without rotating or mirroring. The position of the digits inside each shape is fixed - the same digits have to be placed at the same positions inside the identical shapes. The digit may appear more than once in a shape.

8A →

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

8B →

9 No Touch Sudoku [76 points]

Apply classic sudoku rules. Equal digits must not touch each other diagonally.

9A →

9B →

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

10 Odd Sudoku [18 points]

Apply classic sudoku rules. Numbers placed in shaded cells must be odd.

10A →

10B →

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

11 Renban Sudoku [28 points]

Apply classic sudoku rules. The numbers placed in each shaded region must form a consecutive, non-repeating set.

11A →

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

11B →

12 Antiknight Sudoku [64 points]

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

12A →

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

12B →

13 Killer Sudoku [48 points]

Apply classic sudoku rules. The numbers placed in each marked cage must sum to the total given in its top-left. Numbers must not repeat in cages.

13A →

13B →

16			28			12		
								21
		14						
					18			
				4				
12			13					
							29	
		27				27		

14 Placement Sudoku [55 points]

Apply classic sudoku rules. Place the given fragments inside the grid without rotating or mirroring. Fragments can touch each other, but can not overlap each other or given digits.

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

14A →

14B →

3	7		2	6
2	3		1	3

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

15 Figure Sum Sudoku

[71 points]

Apply classic sudoku rules. Place the given set of figures into the grid following grid lines. Figures can be rotated, but not reflected. Figures cannot touch each other even in a point. Clues show the sum of neighboring digits which are inside the figures.

15A →

15B →

		9		22	9		4		
	9	6	6				0	12	12
		6					9		
	12			19	7				3
	4			13	5				2
		7					8		
	15	10	11				17	23	6
		11		16	14			16	

