

**1 Classic Sudoku [18 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.

1A →

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

1B →

**2 Classic Sudoku [20 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.

2A →

2B →

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

**3 Classic Sudoku [16 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 →

3B →

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

**4 Classic Sudoku [43 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 →

4B →

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

**5 Classic Sudoku [20 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 →

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

5B →

**6 Classic Sudoku [40 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.

6A →

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

6B →

**7 Diagonal Sudoku [43 points]**

Apply classic sudoku rules. Each marked diagonal must also contain each number from 1-9 exactly once.

7A →

7B →

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

**8 Fortress Sudoku [39 points]**

Apply classic sudoku rules. A number placed in a shaded cell must be strictly greater than numbers placed in adjacent unshaded cells.

8A →

8B →

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

**9 Queen Sudoku [69 points]**

Apply classic sudoku rules. All digits 9 represent chess Queens. These Queens can not attack each other.

9A →

9B →

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

**10 Battenburg Sudoku**

**[73 points]**

Apply classic sudoku rules. Everywhere 2 odd and 2 even digits form a 2x2 chessboard pattern, a Battenburg marking is given.

10A →

10B →

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

**11 Antiknight Sudoku**

[85 points]

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

11A →

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

11B →

**12 Sum 10 Twin Sudoku**

[37 points]

Apply classic sudoku rules. The sum of the numbers placed in corresponding cells in two regions of the same shape must equal 10.

12A →

12B →

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

**13 Chess Kings Sudoku****[44 points]**

Apply classic sudoku rules. Two numbers are white and black chess Kings. As in real chess, Kings can not touch other Kings, not even diagonally, even if they are not in opposite color. It is a part of solving to find which numbers are chess Kings.

13A →

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

13B →

**14 Unicorn Sudoku [53 points]**

Apply classic sudoku rules. Chess Knights, placed in cells with number 9, must attack only different numbers.

14A →

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

14B →