Part 1 – Classical MARCH

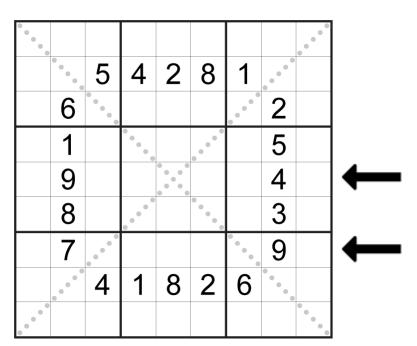## 1. Standard Sudoku – 15 points

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the following 27 regions: the nine rows, the nine columns, and the nine outlined 3x3 regions.

Answer: Enter the first row of digits, followed by the third row of digits.

2. Diagonal Sudoku – 15 points

Standard Sudoku rules apply. Additionally, each digit appears exactly once in each of the two main diagonals.

Answer: Enter the fifth row of digits, followed by the seventh row of digits.

3. Odd Sudoku – 15 points

Standard Sudoku rules apply. Additionally, shaded squares must contain odd digits

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

Answer: Enter the fourth row of digits, followed by the sixth row of digits.
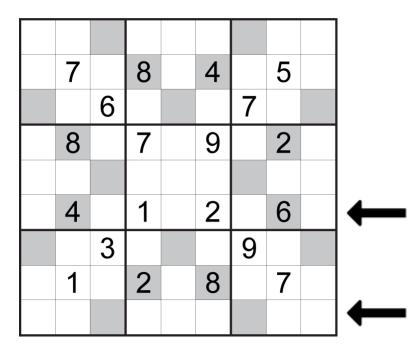
4. Odd+Diagonal Sudoku – 20 points

Standard Sudoku rules apply. Additionally, each digit appears exactly once in each of the two main diagonals, and shaded squares must contain odd digits

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

Answer: Enter the third row of digits, followed by the fifth row of digits.

5. Even Sudoku – 20 points

Standard Sudoku rules apply. Additionally, shaded squares must contain even digits.

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

Answer: Enter the sixth row of digits, followed by the ninth row of digits.
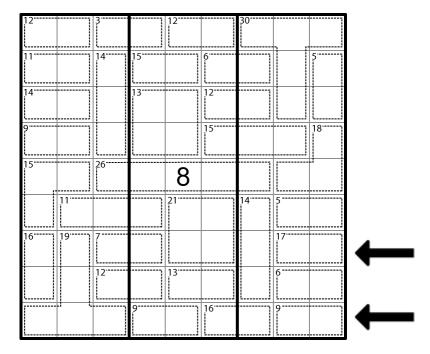
6. Even+Diagonal Sudoku – 20 points

Standard Sudoku rules apply. Additionally, each digit appears exactly once in each of the two main diagonals, and shaded squares must contain even digits

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

Answer: Enter the fourth row of digits, followed by the eighth row of digits.

7. Killer Sudoku – 20 points

Standard Sudoku rules apply. Additionally, the sum of the numbers in each outlined region is equal to the corresponding number given in a corner of the outline. No digit is repeated within a given outlined region.

Answer: Enter the seventh row of digits, followed by the ninth row of digits.

8. Irregular Sudoku – 25 points

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the following 27 regions: the nine rows, the nine columns, and the nine outlined regions.

Answer: Enter the second row of digits, followed by the seventh row of digits.

End of Part 1