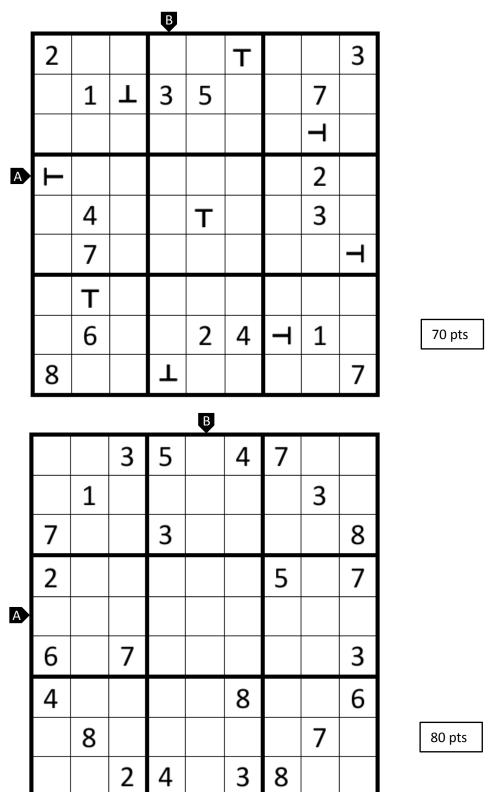
Teetotal Sudoku

In the completed grid each row, column and 3×3 box contains the digits 1-8 and a letter T. The letter T can be orientated in any of the 4 cardinal directions. In addition, the digits in the 3 cells immediately adjacent to the arms of the letter T must add to the same total for each letter T.



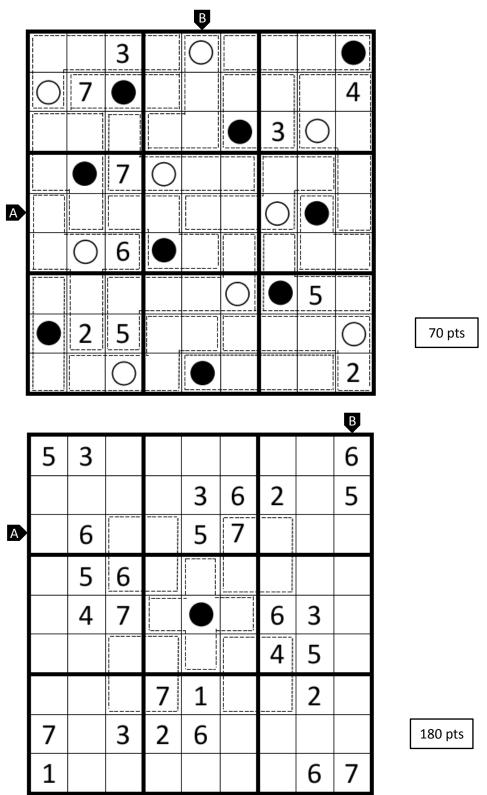
Four-in-a-Grow Sudoku

In the completed grid each row, column and 3×3 box contains the digits 1-8 and an arrow. The arrow can point in any of 8 directions. In addition, the first 4 cells encountered along the path indicated by each arrow must contain 4 different digits in increasing order of size.

						В					
		2	K				1	5			
				2		K					
	4								\		
	→								2		
		6			5			Ľ			
					7						
				→		4					
	6	7						2	5	[40 pts
			2				K				
•											
							В			_	
					2		В				
			5	8	2		В		2		
			5 2	8	2		1	8	2		
		7			2			8	2		
		7			2	2	1		2		
		7		3	2	2	1		2		
			2	3	2	2	1	2	2		
	8	2	6	3	2		1	2	2		130 pt:

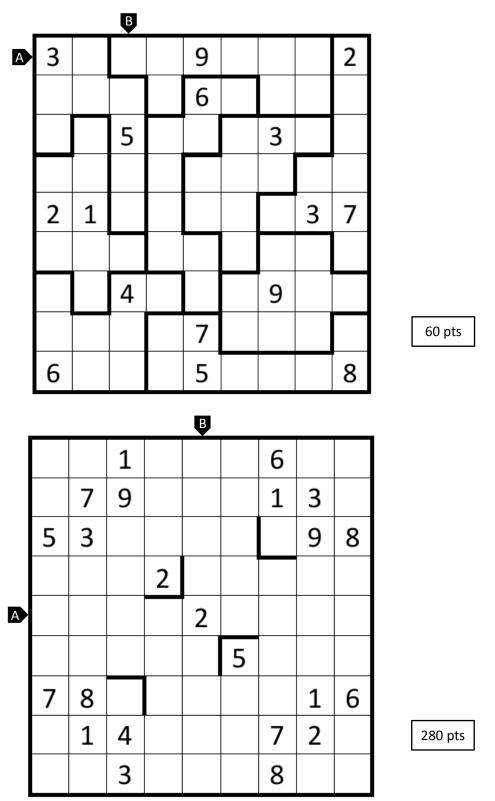
Black and White Killer Sudoku

In the completed grid each row, column and 3×3 box contains the digits 1-7, a black circle and a white circle. In addition, the grid is entirely sub-divided into cages. Each cage contains exactly one circle and some digits. All cages with a black circle must have the same digit sum. Similarly, all cages with a white circle must have the same digit sum. The respective digit sums may or may not be different. Digits cannot repeat within a cage. The outlines of the cages may need to be completed.



Disparity Sudoku

In the completed grid each row, column and irregular region contains the digits 1-9. In addition, neighbouring cells in different regions must be of opposite parity. The outlines of the regions may need to be completed.



Tee Product Sudoku

In the completed grid each row, column and 3×3 box contains the digits 1-8 and a letter T. The letter T can be orientated in any of the 4 cardinal directions. In addition, the 2-digit number reading from the stem of each letter T must be equal to the product of the two digits in the cells immediately adjacent to the side-arms of the letter T.

pts
nts
μιs
) pts

Secret Code Sudoku

In the completed grid each row, column and 3×3 box contains the digits 1-8 and an arrow. The arrow can point in any of 8 directions. In addition, along the path indicated by each arrow the 3 digits of a secret code must be encountered in order but not necessarily in consecutive cells.

			В							_
	3	7	4	5						
	6				2	4				
	1		7				K			
	\			6		5		1		
		7						←		
A		1		7		3			4	
			→				7		6	
				3	1				5	70 pts
						2	4	3	1	
			В							
	7	1				4		5	3	
	6					7			2	
					5	1				
	1	6	4							
Α			5				3			
							8	7	1	
				4	1					
	3			7					8	140 pts
				—	-			-		

Non-Consecutive Masyu Sudoku

In the completed grid each row, column and 3×3 box contains the digits 1-7, a black circle and a white circle. In addition, a loop must be drawn which visits each circle. The loop must pass straight through a white circle but turn in at least one of the neighbouring cells. The loop must turn at a black circle but cannot turn in either of the neighbouring cells. Along the loop, neighbouring cells cannot contain consecutive digits.

						В				_
A					0	1				
	\bigcirc	6							1	
					3			\bigcirc		
				\bigcirc	7					
	7				1		6		0	
	3		0				1			
		0						3	6	
			5	3		0				60 pts
			2		•		\bigcirc			
				В						
		6						3		
	2			3		6			7	
	5				2				4	
A	6				4				2	
		7	1		6		5	4		
		4	6	2		3	7	1		
	1								5	100 pts
	7								3	