



Round 4: Underrated Genres

Name: _____

Division: Advanced Beginner

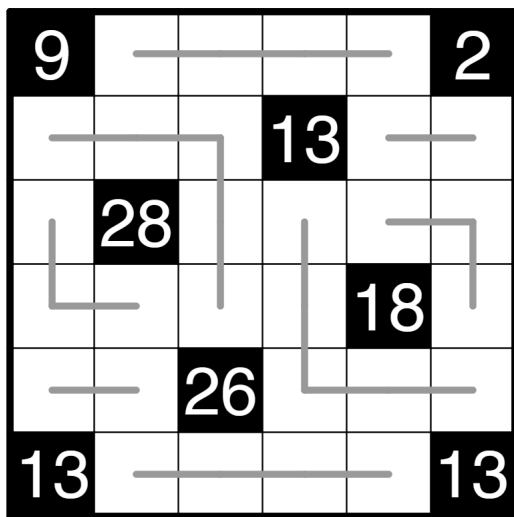
4.1	Number Rope	3 points	4.10	Entry Exit	2 points
4.2	Number Rope	5 points	4.11	Entry Exit	7 points
4.3	Number Rope	10 points	4.12	Entry Exit	9 points
4.4	Square Jam	2 points	4.13	Choco Banana	3 points
4.5	Square Jam	5 points	4.14	Choco Banana	6 points
4.6	Square Jam	6 points	4.15	Choco Banana	7 points
4.7	Creek	3 points	4.16	FourCells	3 points
4.8	Creek	5 points	4.17	FourCells	7 points
4.9	Creek	8 points	4.18	FourCells	9 points

Total: 100 points

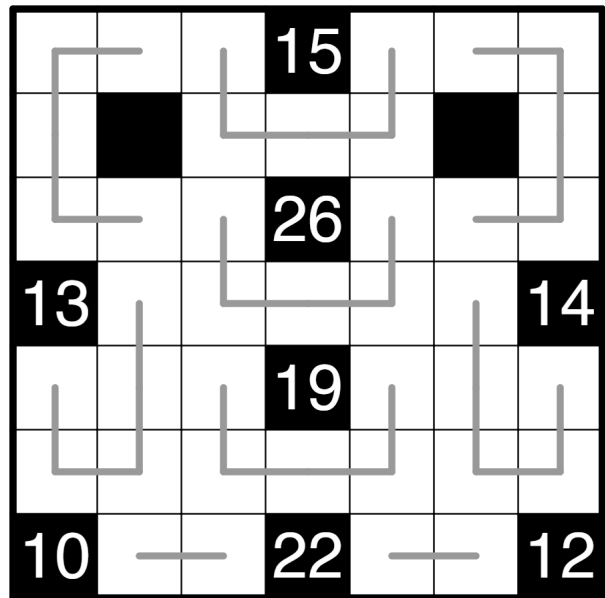
4.1—4.3: Number Rope

Place a number from 1 to 9 into each white cell. No two orthogonally adjacent cells may contain the same number. Numbers along a rope must form a sequence of consecutive numbers, in order. A clue in a black cell indicates the sum of the numbers in the orthogonally adjacent white cells.

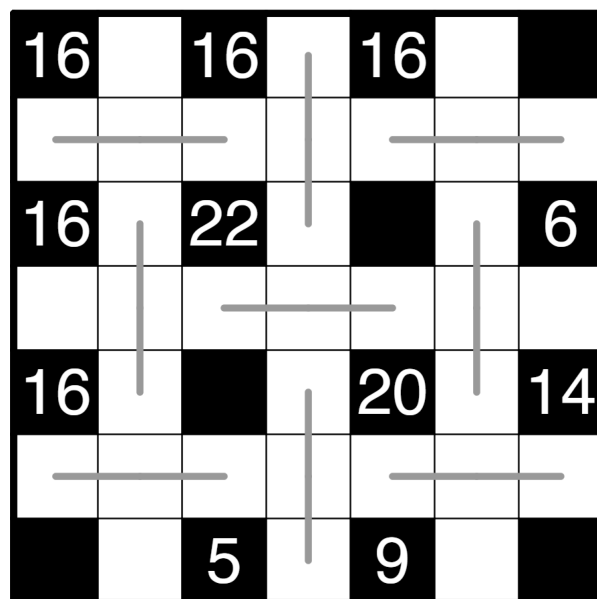
Puzzle 4.1 (3 Points)



Puzzle 4.2 (5 Points)



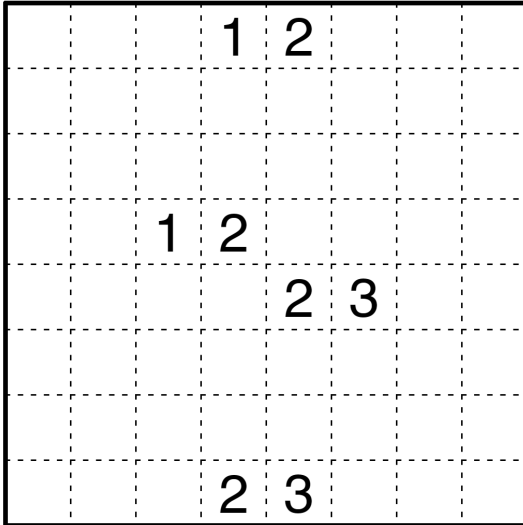
Puzzle 4.3 (10 Points)



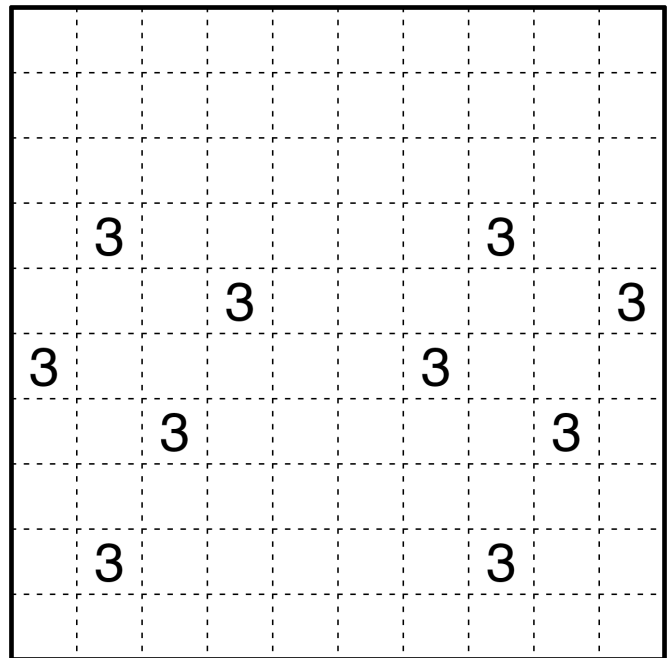
4.4—4.6: Square Jam

Divide the grid into square regions of orthogonally connected cells. A number indicates the side length of the square it's in. Region borders may not form any four-way intersections.

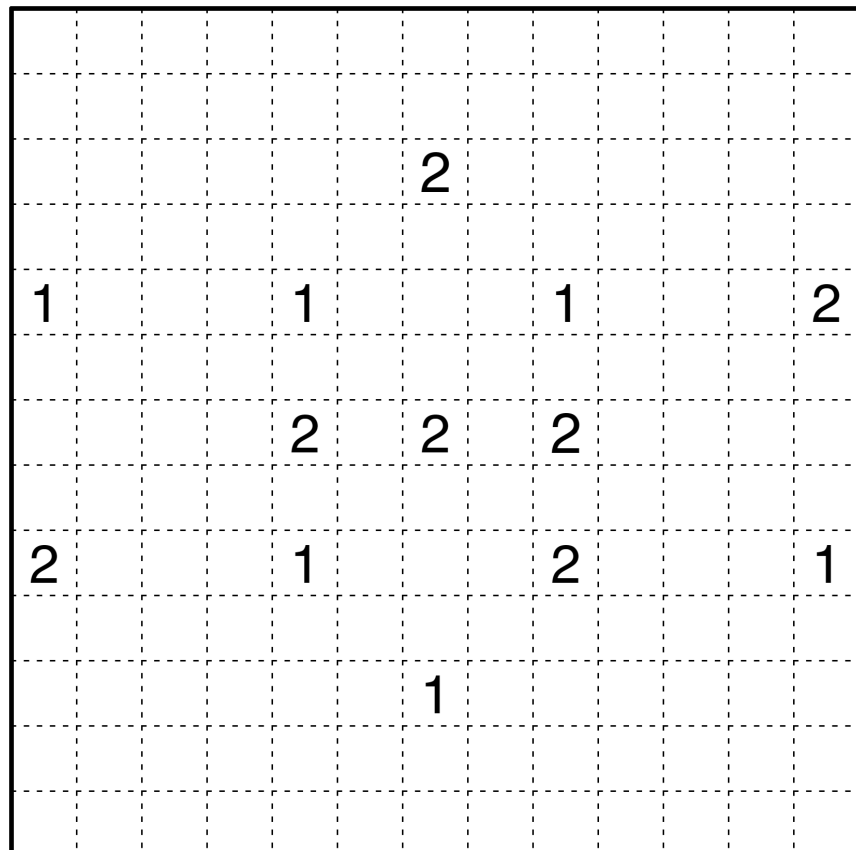
Puzzle 4.4 (2 Points)



Puzzle 4.5 (5 Points)



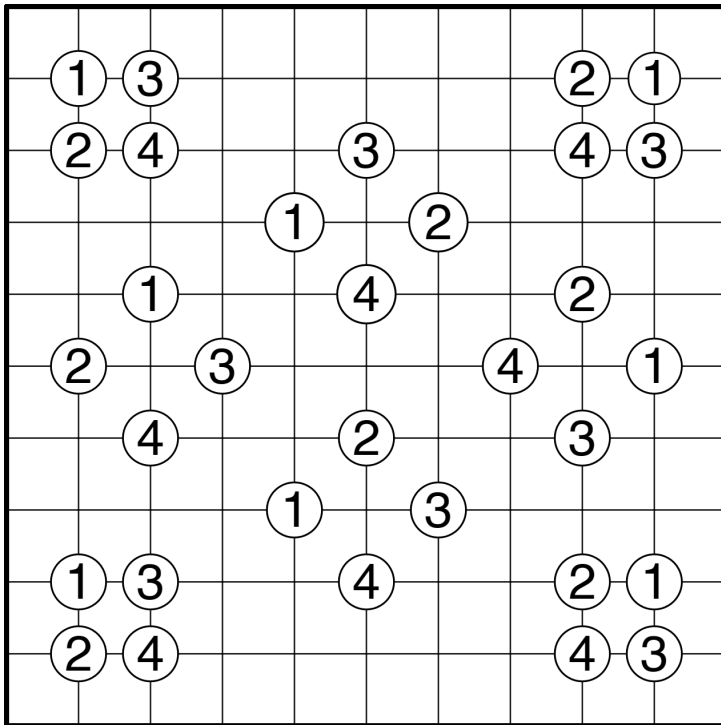
Puzzle 4.6
(6 Points)



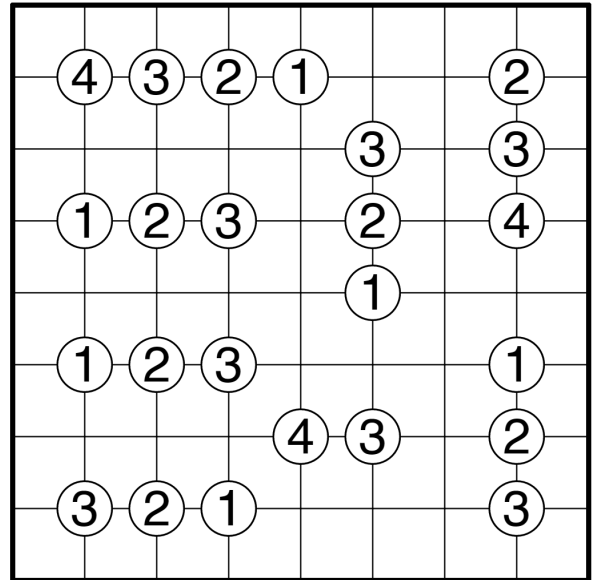
4.7—4.9: Creek

Shade some cells so that the remaining *unshaded* cells form one orthogonally connected area. A clue represents how many of the (up to) four cells it touches are *shaded*.

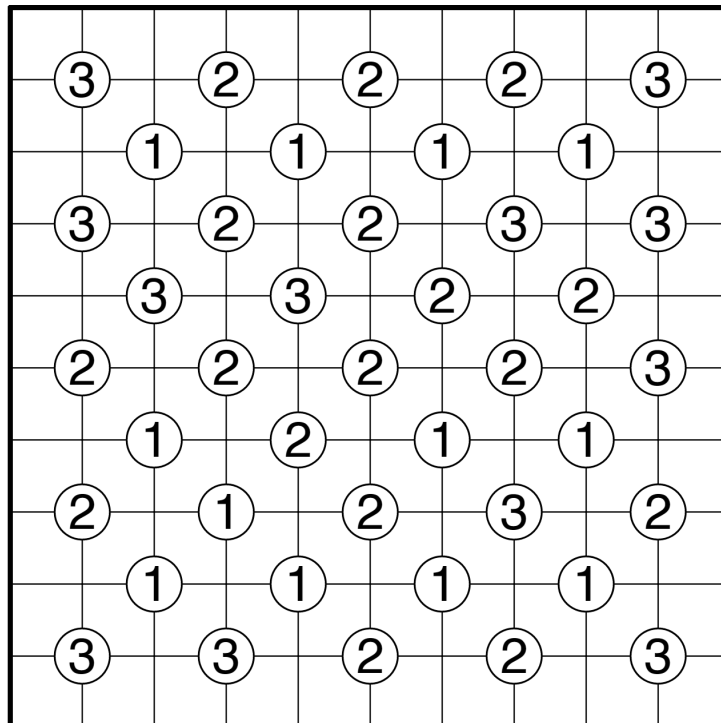
Puzzle 4.7 (3 Points)



Puzzle 4.8 (5 Points)



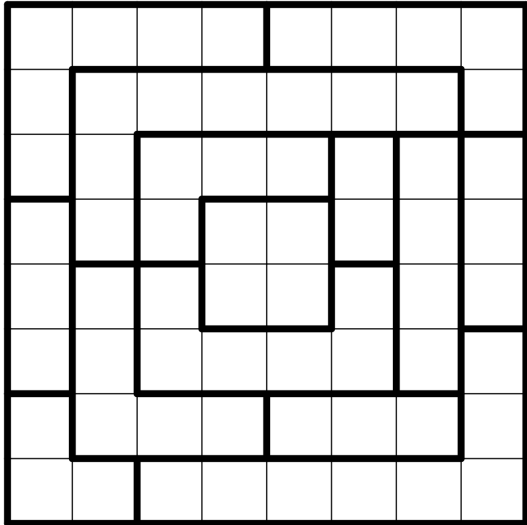
Puzzle 4.9
(8 Points)



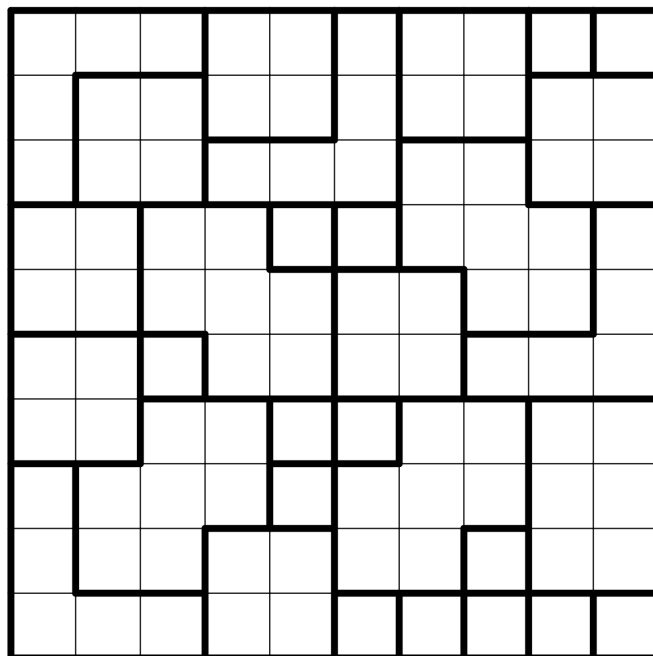
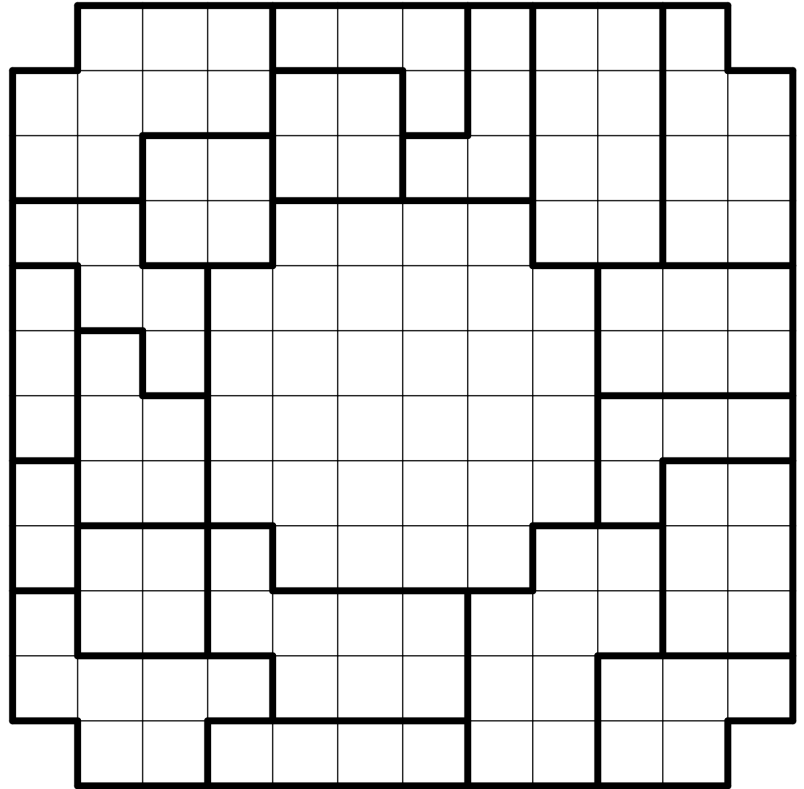
4.10—4.12: Entry Exit

Draw a non-intersecting loop through the centers of all empty cells which passes through each region exactly once.

Puzzle 4.10 (2 Points)



Puzzle 4.11 (7 Points)



Puzzle 4.12
(9 Points)

4.16—4.18: FourCells

Divide the grid into regions of 4 orthogonally connected cells. Clued cells must have the indicated number of 1-unit region borders or grid borders surrounding them (including the border of the grid).

Puzzle 4.16 (3 Points)

		1	2		
	2		3		2
		2			
	3				1
2					2
				3	
1			3		3
		3	1		

Puzzle 4.17 (7 Points)

3	2			2	2			2	3
3	3	2	3	3	3	2	3	2	2
			3	3	2	3			
	1		2	3	3	2			
			3	3	3	2		2	
			2	2	3	2			
2	2	3	2	2	3	2	3	2	2
3	3			3	3			2	3

Puzzle 4.18
(9 Points)

			3	3			
1			2	2			1
2							3
	3					2	
			2	3			
1							1
2							3
1							1
			2		2		