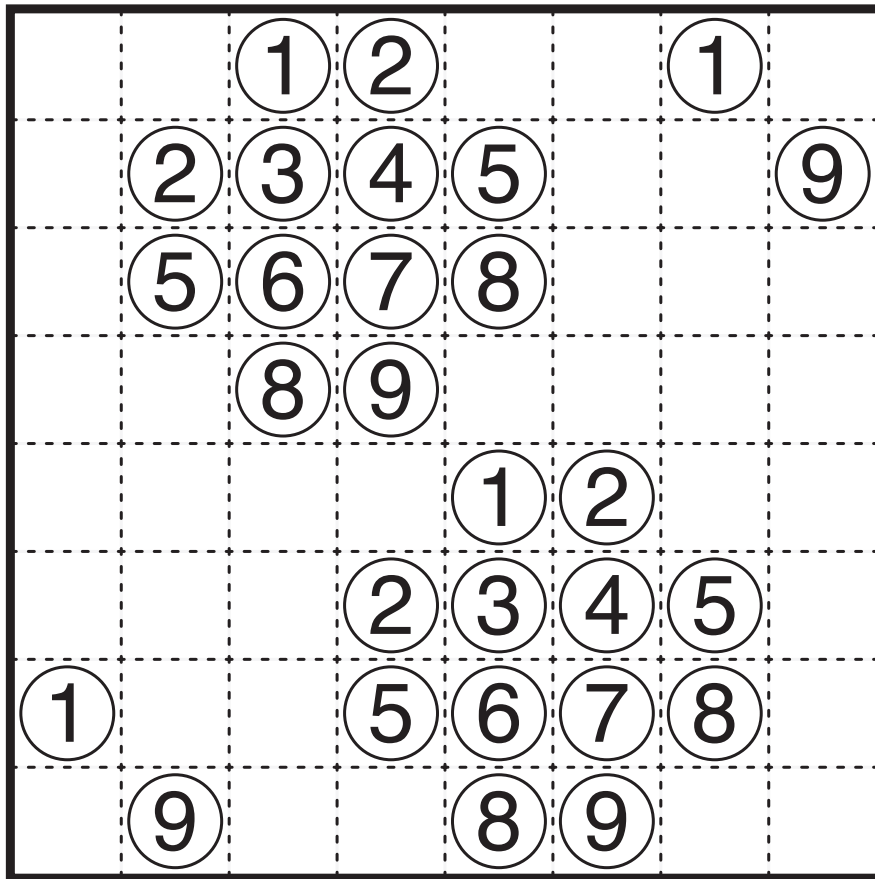


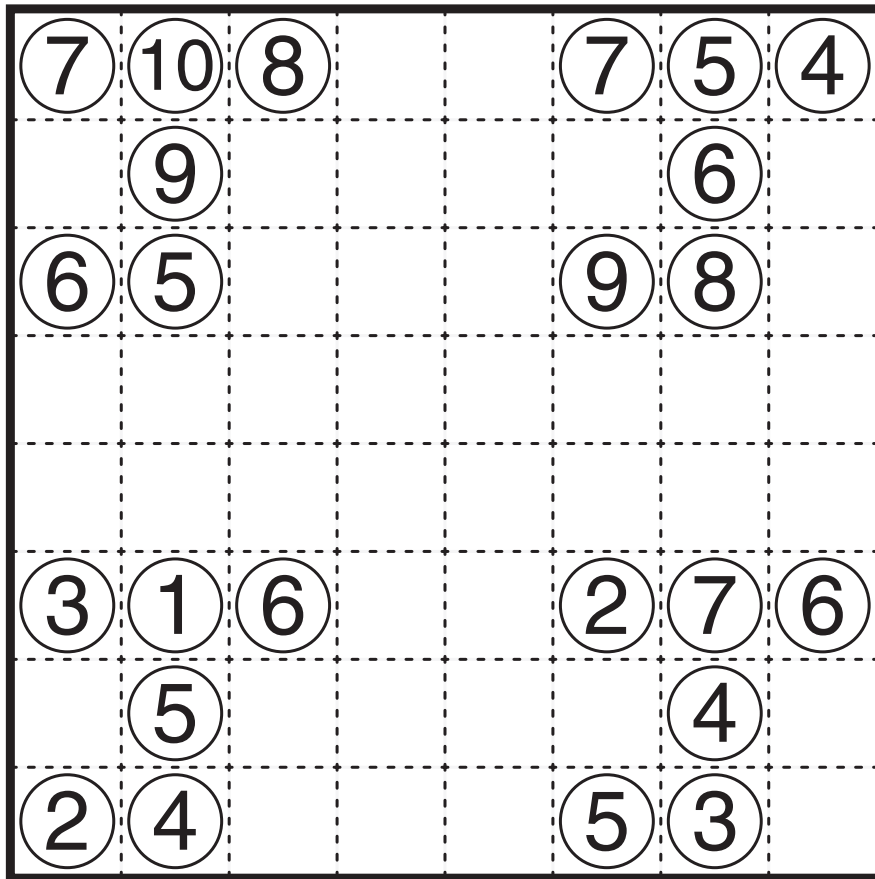


# Araf by Murat Can Tonta



1 to 9

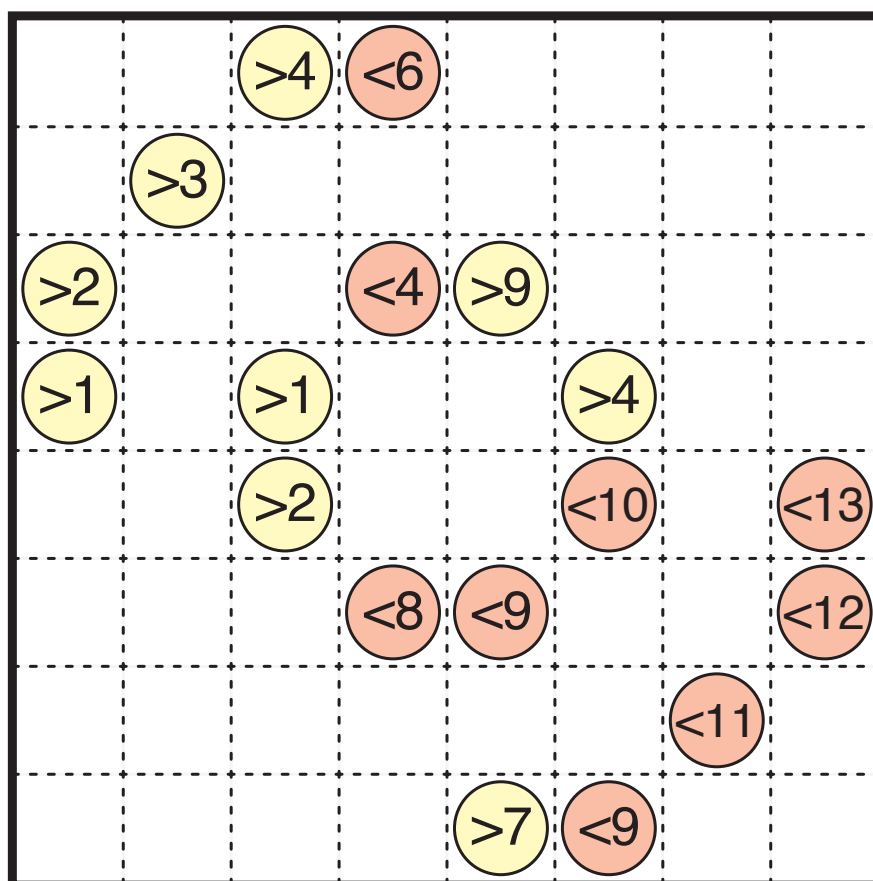
# Araf by John Bulten



J

# Araf (Inequality) by Thomas Snyder

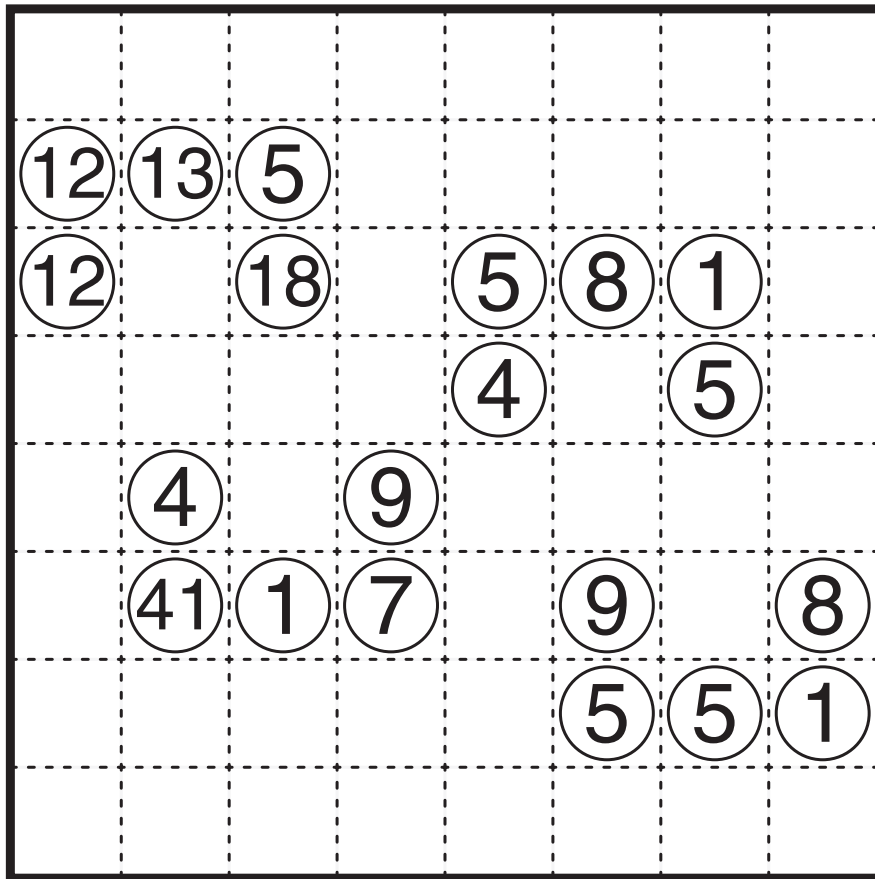
Rules: Variation of Araf Rules. Divide the grid into some regions formed of edge-adjacent squares. Each cell is part of one region, and each region should contain exactly two given numbers, one in a yellow circle ( $>$ ) and one in a red circle ( $<$ ). Each region must have an area that is strictly between the two inequality values.



*Growing Up*

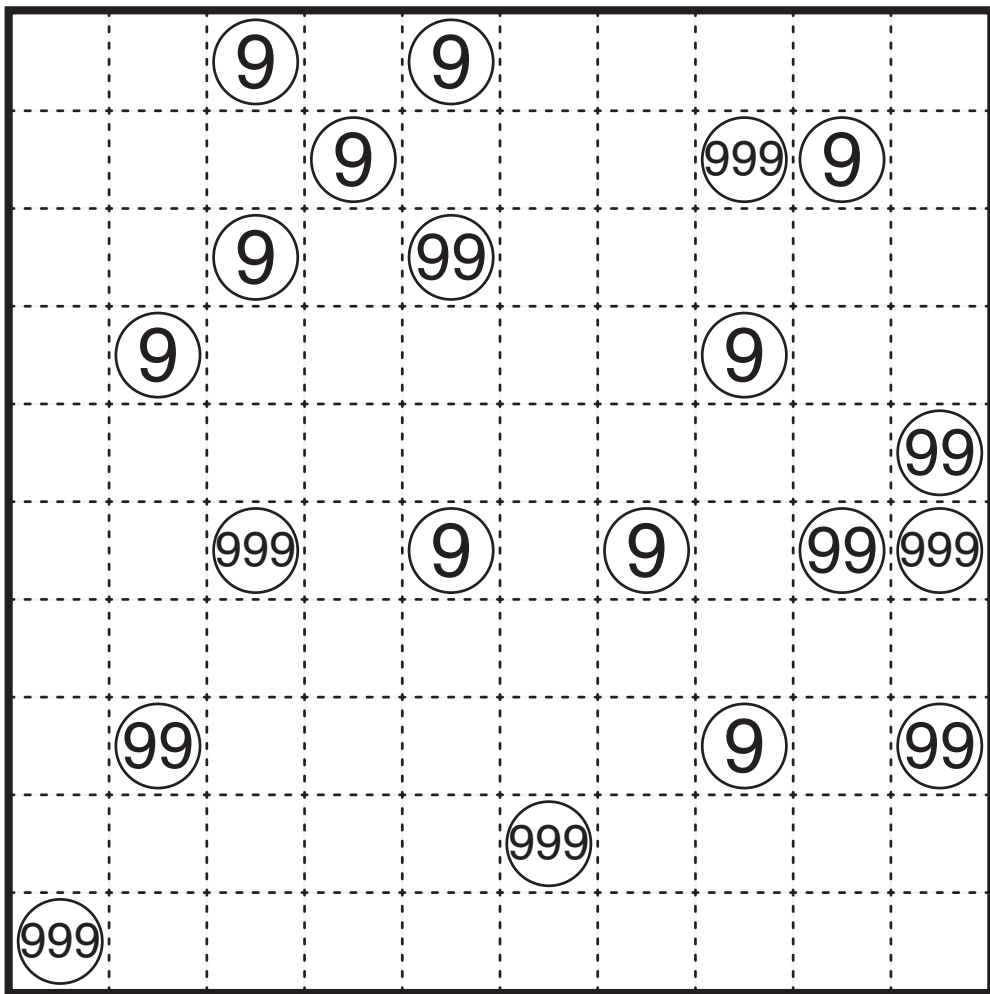
# Araf (Line) by Serkan Yürekli

Rules: Standard Araf rules. Also, there may not be four consecutive cells that are part of a region in any row or column.



*For U*

# Araf by Jeffrey Bardon



*Oh Nine*

# Araf by Serkan Yürekli



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

*Cyclops*