ARAF

Divide the grid into several regions, formed by orthogonally adjacent squares. Each region should contain exactly two given numbers. The size of each region should be a value (in unit squares) strictly between the two numbers inside that region. Its size can't be equal to either of the numbers in the region.

ARAF

Verdeel het diagram in regio's van horizontaal of verticaal aangrenzende vakjes. Elke regio bevat twee gegeven getallen. De grootte van de regio (in vakjes) ligt tussen de twee gegeven getallen in die regio.

	1	2	1		8	8	2	
	2		2		5		10	
	3	4	3		6	7	1	
	20	16	4		10	8	12	
	12		8		15		5	
	2	3	10		12	9	8	