

## ARAF

Divide the grid into some regions formed of adjacent squares. Each region should contain exactly two given numbers. The size of each region should be a value (in unit squares) between the two numbers inside that region.

(Ignore the circles while solving)

Answer key: For each circle from left to right, enter the size of region. <u>Enter only the unit digit (i.e. the right digit)</u> for each circle.

		5	7			1	3	2			10	6			1	16	9	
	4			8		2		5		2			6		1			
	3	4	5	6		5	4			4	5	2	2		3	8	2	
	2			4		5		4		8			6		7			
	1			2		9		5		3			5		6			
																_		
			1				1	5				9	15		1			
			2				14		3		2		24		2			
5			3				5			4			8		2			20
			4				8						9		5			
			5	6	7		9			_			10		5			
	5	5	3				11	5				8		5	31	7		
				1		5			7		9	3					20	
		7	7			6			4			8			3	4		
	7					9			4			2					2	
	7	6	5	2			5	4				6		5	7	18		
	$\left(\begin{array}{c} \\ \end{array}\right)$						$\left(\begin{array}{c} \\ \end{array}\right)$							$\left(\begin{array}{c} \\ \end{array}\right)$				