

## CORRAL

Draw a single non-intersecting closed loop along the grid lines that encloses all numbers. The numbered cells indicate how many cells inside the loop can be seen horizontally and vertically from that cell, including the cell itself.

Tip: Shade cells that must lie outside the loop based on the number clues. Once all 'outside' cells are identified, the loop is evident.

2				2		2		3	5
		8							
	5								
		2			5		7		
								6	
			3						5
4	5			5				7	
								6	
8							2		

