## Contrast

Modeled after a puzzle I'd seen in the Nikoli Puzzle Cycolpedia, this puzzle contains several digits. Each digit *n* represents a polyomino of *n* size. Clear polyominoes contain only hollow digits, whereas shaded polyominoes contain a normal digit. Polyominoes of the same color cannot share borders, but may share corners. Every square is part of a polyomino with a digit. A sample solution is provided.

3		5		<b>→</b>	3	*	5	*		1	3				2			2
	3		2	<b>→</b>		3		2				2				Ŋ		3
				<b>→</b>		*				4		6			4			
1	1	1		<b>→</b>	1	1	1											1
									-					1				
Ŋ	1	2			1			3		4			IJ		1			
					I						2					6	4	
3			5			3												
		1				3		5		2	5		2		1	Ŋ		

These puzzles created by David Millar on May 11th 2006.