



A 6x6 grid logic puzzle. The grid is divided into four 3x3 quadrants by a vertical line between columns 3 and 4, and a horizontal line between rows 3 and 4. The puzzle contains numbers and arrows as follows:

4	○				
		5	○	2	○
○		○		3	
		5	○		
		○		○	3
		2	○		○
○	○		4		

Arrows are placed in the grid as follows:

- Row 1, Col 3: Arrow pointing up-right.
- Row 2, Col 1: Arrow pointing down-left.
- Row 2, Col 3: Arrow pointing up-right.
- Row 2, Col 5: Arrow pointing left.
- Row 3, Col 1: Arrow pointing left.
- Row 3, Col 2: Arrow pointing down.
- Row 3, Col 4: Arrow pointing left.
- Row 3, Col 5: Arrow pointing down-right.
- Row 3, Col 6: Arrow pointing up.
- Row 4, Col 1: Arrow pointing up-left.
- Row 4, Col 2: Arrow pointing up-right.
- Row 4, Col 3: Arrow pointing left.
- Row 4, Col 4: Arrow pointing right.
- Row 4, Col 5: Arrow pointing down-left.
- Row 4, Col 6: Arrow pointing down.
- Row 5, Col 1: Arrow pointing down-left.
- Row 5, Col 2: Arrow pointing down.
- Row 5, Col 3: Arrow pointing right.
- Row 5, Col 4: Arrow pointing down-right.
- Row 5, Col 6: Arrow pointing down-left.