



A 6x6 grid logic puzzle. The grid is divided into four 3x3 quadrants by a horizontal and a vertical line. The numbers and arrows are distributed as follows:

Row \ Column	1	2	3	4	5	6
1			3			
2						
3			7			4
4	3					
5						
6						

Arrows are located in the following cells (row, column):

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