



A 6x6 grid with 12 circles and 12 arrows. The circles are numbered 1 through 8, with some numbers appearing twice. The arrows indicate the direction of movement from each circle. The grid is divided into four 3x3 quadrants by a central vertical and horizontal line.

Row \ Column	1	2	3	4	5	6
1	Circle 1 (up-left), Arrow 1 (right)			Circle 4 (up-left), Arrow 4 (right)		Circle 8 (up-left), Arrow 8 (right)
2	Circle 1 (right), Arrow 1 (up)		Circle 3 (up-left), Arrow 3 (right)	Circle 4 (up-left), Arrow 4 (right)	Circle 2 (up-left), Arrow 2 (right)	Circle 8 (up-left), Arrow 8 (right)
3	Circle 1 (up-left), Arrow 1 (right)		Circle 3 (up-left), Arrow 3 (right)	Circle 4 (up-left), Arrow 4 (right)	Circle 2 (up-left), Arrow 2 (right)	Circle 8 (up-left), Arrow 8 (right)
4	Circle 1 (up-left), Arrow 1 (right)		Circle 3 (up-left), Arrow 3 (right)	Circle 4 (up-left), Arrow 4 (right)	Circle 2 (up-left), Arrow 2 (right)	Circle 8 (up-left), Arrow 8 (right)
5	Circle 1 (up-left), Arrow 1 (right)		Circle 3 (up-left), Arrow 3 (right)	Circle 4 (up-left), Arrow 4 (right)	Circle 2 (up-left), Arrow 2 (right)	Circle 8 (up-left), Arrow 8 (right)
6	Circle 1 (up-left), Arrow 1 (right)		Circle 3 (up-left), Arrow 3 (right)	Circle 4 (up-left), Arrow 4 (right)	Circle 2 (up-left), Arrow 2 (right)	Circle 8 (up-left), Arrow 8 (right)