

(Solution)

The image displays a 6x6 grid of 12 panels, each containing a unique combination of numbers, circles, and arrows. The panels are arranged in a 3x4 grid of larger sections, with each section containing two panels. The elements in each panel are as follows:

- Panel 1 (Top Left):** A circle at (1, 1) and an arrow pointing from (1, 1) to (2, 2).
- Panel 2 (Top Middle):** A circle at (2, 2) and an arrow pointing from (2, 2) to (1, 1).
- Panel 3 (Top Right):** A circle at (1, 1) and an arrow pointing from (1, 1) to (2, 1).
- Panel 4 (Second Row, Left):** A circle at (2, 1) and an arrow pointing from (2, 1) to (2, 2).
- Panel 5 (Second Row, Middle):** A circle at (2, 2) and an arrow pointing from (2, 2) to (2, 1).
- Panel 6 (Second Row, Right):** A circle at (2, 1) and an arrow pointing from (2, 1) to (2, 2).
- Panel 7 (Third Row, Left):** A circle at (3, 1) and an arrow pointing from (3, 1) to (3, 2).
- Panel 8 (Third Row, Middle):** A circle at (3, 2) and an arrow pointing from (3, 2) to (3, 1).
- Panel 9 (Third Row, Right):** A circle at (3, 1) and an arrow pointing from (3, 1) to (3, 2).
- Panel 10 (Bottom Left):** A circle at (1, 1) and an arrow pointing from (1, 1) to (2, 1).
- Panel 11 (Bottom Middle):** A circle at (2, 1) and an arrow pointing from (2, 1) to (2, 2).
- Panel 12 (Bottom Right):** A circle at (1, 1) and an arrow pointing from (1, 1) to (2, 1).

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