



The image shows a 3x3 grid of 9 sub-grids, each 3x3 in size. Each sub-grid contains a sequence of circles and arrows. The sub-grids are numbered 1 through 7. The arrows indicate the direction of movement from one circle to the next in a sequence.

- Sub-grid 1:** Top-left circle, arrow pointing down-left to middle-left circle, arrow pointing up to top-middle circle.
- Sub-grid 2:** Top-left circle, arrow pointing down-left to middle-left circle, arrow pointing up to top-middle circle.
- Sub-grid 3:** Top-left circle, arrow pointing down-left to middle-left circle, arrow pointing up to top-middle circle.
- Sub-grid 4:** Top-left circle, arrow pointing down-left to middle-left circle, arrow pointing up to top-middle circle.
- Sub-grid 5:** Top-left circle, arrow pointing down-left to middle-left circle, arrow pointing up to top-middle circle.
- Sub-grid 6:** Top-left circle, arrow pointing down-left to middle-left circle, arrow pointing up to top-middle circle.
- Sub-grid 7:** Top-left circle, arrow pointing down-left to middle-left circle, arrow pointing up to top-middle circle.
- Sub-grid 8:** Top-left circle, arrow pointing down-left to middle-left circle, arrow pointing up to top-middle circle.
- Sub-grid 9:** Top-left circle, arrow pointing down-left to middle-left circle, arrow pointing up to top-middle circle.