



A 3x3 grid puzzle. The grid contains numbers and circles with arrows indicating paths. The numbers are: 4 (top-left), 2 (top-middle), 4 (top-right), 6 (middle-right), 9 (center), and 7 (bottom-left). The circles are located at various intersections, and the arrows show the connections between them. For example, from the circle at (1,1), an arrow points left to the number 4. From the circle at (1,2), an arrow points down to the circle at (2,2). From the circle at (1,3), an arrow points down to the circle at (2,3). From the circle at (2,1), an arrow points right to the circle at (2,2). From the circle at (2,2), an arrow points up to the circle at (1,2) and another points right to the circle at (2,3). From the circle at (2,3), an arrow points up to the circle at (1,3). From the circle at (3,1), an arrow points right to the circle at (3,2). From the circle at (3,2), an arrow points down to the circle at (3,3). From the circle at (3,3), an arrow points left to the circle at (3,2). From the circle at (3,4), an arrow points left to the circle at (3,3). From the circle at (3,5), an arrow points left to the circle at (3,4). From the circle at (3,6), an arrow points left to the circle at (3,5). From the circle at (3,7), an arrow points left to the circle at (3,6). From the circle at (3,8), an arrow points left to the circle at (3,7). From the circle at (3,9), an arrow points left to the circle at (3,8).