



A 3x3 grid puzzle. The grid contains numbers and circles. The numbers are: 2 in the top-left cell, 1 in the top-middle cell, 4 in the bottom-left cell, 1 in the bottom-middle cell, and 8 in the bottom-middle cell. The circles are: one in the top-left cell, one in the top-middle cell, one in the top-right cell, one in the middle-left cell, one in the middle-middle cell, one in the middle-right cell, one in the bottom-left cell, one in the bottom-middle cell, and one in the bottom-right cell. The circles are connected by lines, forming a path. The path starts at the top-left circle, goes right to the top-middle circle, then down to the middle-middle circle, then down to the bottom-middle circle, then right to the bottom-right circle, then up to the middle-right circle, then left to the middle-middle circle, then left to the middle-left circle, then left to the bottom-left circle, then up to the top-left circle. The path is a single continuous loop.