



The diagram shows a 9x9 grid divided into four quadrants by thick black lines intersecting at the center. The grid contains various numbers from 1 to 9. Several numbers are highlighted with gray circles: (0,8)=8, (1,6)=9, (2,7)=9, (3,0)=9, (3,6)=6, and (4,4) which is an empty circle. Gray lines connect these circled numbers along specific paths: a path from (0,8) through (1,7), (2,6), and (3,5); a path from (1,6) through (1,5) and (1,4); a path from (2,7) through (2,6) and (2,5); a path from (3,0) through (3,1) and (3,2); a vertical path from (3,6) through (4,6); and a path from (4,4) through (4,5) and (4,6). Other numbers like 5, 6, 2, 3, 7, 4, 8, 9, 1, and 6 are scattered throughout the grid.