



A 5x5 grid puzzle. The grid contains numbers and paths. The numbers are: 7 (row 1, col 3), 3 (row 2, col 1), 4 (row 2, col 4), 3 (row 3, col 2), 5 (row 3, col 5), 4 (row 4, col 4). The paths are: a path starting at (1,3) and ending at (1,1); a path starting at (1,3) and ending at (1,5); a path starting at (1,3) and ending at (2,2); a path starting at (1,3) and ending at (2,4); a path starting at (1,3) and ending at (2,5); a path starting at (1,3) and ending at (3,2); a path starting at (1,3) and ending at (3,4); a path starting at (1,3) and ending at (3,5); a path starting at (1,3) and ending at (4,2); a path starting at (1,3) and ending at (4,4); a path starting at (1,3) and ending at (4,5); a path starting at (1,3) and ending at (5,2); a path starting at (1,3) and ending at (5,4); a path starting at (1,3) and ending at (5,5); a path starting at (2,1) and ending at (2,3); a path starting at (2,1) and ending at (2,5); a path starting at (2,1) and ending at (3,1); a path starting at (2,1) and ending at (3,3); a path starting at (2,1) and ending at (3,5); a path starting at (2,1) and ending at (4,1); a path starting at (2,1) and ending at (4,3); a path starting at (2,1) and ending at (4,5); a path starting at (2,1) and ending at (5,1); a path starting at (2,1) and ending at (5,3); a path starting at (2,1) and ending at (5,5); a path starting at (2,4) and ending at (2,2); a path starting at (2,4) and ending at (2,5); a path starting at (2,4) and ending at (3,4); a path starting at (2,4) and ending at (3,5); a path starting at (2,4) and ending at (4,4); a path starting at (2,4) and ending at (4,5); a path starting at (2,4) and ending at (5,4); a path starting at (2,4) and ending at (5,5); a path starting at (2,5) and ending at (2,3); a path starting at (2,5) and ending at (2,4); a path starting at (2,5) and ending at (3,5); a path starting at (2,5) and ending at (4,5); a path starting at (2,5) and ending at (5,5); a path starting at (3,2) and ending at (3,4); a path starting at (3,2) and ending at (3,5); a path starting at (3,2) and ending at (4,2); a path starting at (3,2) and ending at (4,4); a path starting at (3,2) and ending at (4,5); a path starting at (3,2) and ending at (5,2); a path starting at (3,2) and ending at (5,4); a path starting at (3,2) and ending at (5,5); a path starting at (3,4) and ending at (3,2); a path starting at (3,4) and ending at (3,5); a path starting at (3,4) and ending at (4,4); a path starting at (3,4) and ending at (4,5); a path starting at (3,4) and ending at (5,4); a path starting at (3,4) and ending at (5,5); a path starting at (3,5) and ending at (3,2); a path starting at (3,5) and ending at (3,4); a path starting at (3,5) and ending at (4,5); a path starting at (3,5) and ending at (5,5); a path starting at (4,2) and ending at (4,4); a path starting at (4,2) and ending at (4,5); a path starting at (4,2) and ending at (5,2); a path starting at (4,2) and ending at (5,4); a path starting at (4,2) and ending at (5,5); a path starting at (4,4) and ending at (4,2); a path starting at (4,4) and ending at (4,5); a path starting at (4,4) and ending at (5,4); a path starting at (4,4) and ending at (5,5); a path starting at (4,5) and ending at (4,2); a path starting at (4,5) and ending at (4,4); a path starting at (4,5) and ending at (5,5); a path starting at (5,2) and ending at (5,4); a path starting at (5,2) and ending at (5,5); a path starting at (5,4) and ending at (5,2); a path starting at (5,4) and ending at (5,5); a path starting at (5,5) and ending at (5,2); a path starting at (5,5) and ending at (5,4).