



A 3x3 grid puzzle. The grid contains numbers and paths. The numbers are: 7 in (1,1), 1 in (1,2), 6 in (2,2), 5 in (3,1), and 1 in (3,3). The paths are: a path starting at (1,1) going left to (1,0), a path starting at (1,2) going up to (0,2), a path starting at (2,2) going right to (3,2), a path starting at (3,1) going right to (3,2), a path starting at (3,3) going right to (4,3), a path starting at (1,1) going down to (2,1), a path starting at (2,1) going down to (3,1), a path starting at (2,2) going down to (3,2), a path starting at (3,2) going down to (4,2), a path starting at (3,3) going down to (4,3), a path starting at (1,2) going right to (2,2), a path starting at (2,2) going right to (3,2), a path starting at (3,2) going right to (4,2), a path starting at (3,3) going right to (4,3), a path starting at (1,1) going right to (2,1), a path starting at (2,1) going right to (3,1), a path starting at (3,1) going right to (4,1), a path starting at (1,2) going right to (2,2), a path starting at (2,2) going right to (3,2), a path starting at (3,2) going right to (4,2), a path starting at (3,3) going right to (4,3).