



A 3x3 grid puzzle. The grid contains numbers and arrows. The numbers are: 6 in (1,2), 2 in (1,3), 3 in (2,3), 4 in (3,1), 5 in (3,2), and 1 in (3,3). The arrows are: (1,1) points left, (1,2) points up-right, (1,3) points right, (2,1) points down-left, (2,2) points right, (2,3) points left, (3,1) points right, (3,2) points down-left, (3,3) points up-right. There are also empty cells with arrows: (1,1) has an empty cell with an arrow pointing left, (1,2) has an empty cell with an arrow pointing up-right, (1,3) has an empty cell with an arrow pointing right, (2,1) has an empty cell with an arrow pointing down-left, (2,2) has an empty cell with an arrow pointing right, (2,3) has an empty cell with an arrow pointing left, (3,1) has an empty cell with an arrow pointing right, (3,2) has an empty cell with an arrow pointing down-left, (3,3) has an empty cell with an arrow pointing up-right.