



A 6x6 grid logic puzzle. The grid contains numbers and circles with arrows. The numbers are: 6 at (1,2), 2 at (2,1), 4 at (3,1), 3 at (4,6), and 9 at (5,3). The circles and arrows are as follows: (1,3) circle with arrow to (1,4); (1,4) circle with arrow to (1,5); (1,5) circle with arrow to (1,6); (2,2) circle with arrow to (2,3); (2,3) circle with arrow to (2,4); (2,4) circle with arrow to (2,5); (2,5) circle with arrow to (2,6); (3,2) circle with arrow to (3,3); (3,3) circle with arrow to (3,4); (3,4) circle with arrow to (3,5); (3,5) circle with arrow to (3,6); (4,1) circle with arrow to (4,2); (4,2) circle with arrow to (4,3); (4,3) circle with arrow to (4,4); (4,4) circle with arrow to (4,5); (4,5) circle with arrow to (4,6); (5,1) circle with arrow to (5,2); (5,2) circle with arrow to (5,3); (5,3) circle with arrow to (5,4); (5,4) circle with arrow to (5,5); (5,5) circle with arrow to (5,6); (6,1) circle with arrow to (6,2); (6,2) circle with arrow to (6,3); (6,3) circle with arrow to (6,4); (6,4) circle with arrow to (6,5); (6,5) circle with arrow to (6,6).