



A 6x6 grid logic puzzle. The grid contains numbers in some cells and arrows pointing to adjacent empty cells. The numbers and their positions are: Row 1: Column 1 has '6', Column 2 has '2', Column 5 has '5', Column 6 has '2'. Row 2: Column 1 has '6', Column 2 has '2', Column 5 has '5', Column 6 has '2'. Row 3: Column 1 has '6', Column 2 has '2', Column 5 has '5', Column 6 has '2'. Row 4: Column 1 has '6', Column 2 has '2', Column 5 has '5', Column 6 has '2'. Row 5: Column 1 has '6', Column 2 has '2', Column 5 has '5', Column 6 has '2'. Row 6: Column 1 has '6', Column 2 has '2', Column 5 has '5', Column 6 has '2'. The arrows are: Row 1: Column 1 points right to (1,2); Column 2 points right to (1,3); Column 3 points right to (1,4); Column 4 points right to (1,5); Column 5 points right to (1,6); Column 6 points right to (1,7). Row 2: Column 1 points right to (2,2); Column 2 points right to (2,3); Column 3 points right to (2,4); Column 4 points right to (2,5); Column 5 points right to (2,6); Column 6 points right to (2,7). Row 3: Column 1 points right to (3,2); Column 2 points right to (3,3); Column 3 points right to (3,4); Column 4 points right to (3,5); Column 5 points right to (3,6); Column 6 points right to (3,7). Row 4: Column 1 points right to (4,2); Column 2 points right to (4,3); Column 3 points right to (4,4); Column 4 points right to (4,5); Column 5 points right to (4,6); Column 6 points right to (4,7). Row 5: Column 1 points right to (5,2); Column 2 points right to (5,3); Column 3 points right to (5,4); Column 4 points right to (5,5); Column 5 points right to (5,6); Column 6 points right to (5,7). Row 6: Column 1 points right to (6,2); Column 2 points right to (6,3); Column 3 points right to (6,4); Column 4 points right to (6,5); Column 5 points right to (6,6); Column 6 points right to (6,7).