

The image shows a 10x10 Killer Sudoku grid. The grid is divided into 10 cages, each with a number indicating the sum of the digits in that cage. The cages are defined by thick solid lines, and the individual cells are defined by thin dashed lines. The cages and their sums are: (1,1)-(1,2) sum 16; (1,3)-(1,4) sum 9; (1,5)-(1,6) sum 16; (1,7)-(1,8) sum 9; (1,9)-(1,10) sum 13; (2,3)-(2,4) sum 8; (2,5)-(2,6) sum 22; (2,7)-(2,8) sum 19; (3,1)-(3,2) sum 9; (3,4)-(3,5) sum 12; (4,1)-(4,2) sum 4; (4,3)-(4,4) sum 11; (4,6)-(4,7) sum 14; (4,9)-(4,10) sum 10; (5,1)-(5,2) sum 11; (5,3)-(5,4) sum 17; (5,6)-(5,7) sum 14; (5,9)-(5,10) sum 10; (6,2)-(6,3) sum 10; (6,4)-(6,5) sum 17; (6,7)-(6,8) sum 14; (6,9)-(6,10) sum 10. Arrows are placed in various cells, pointing in different directions: (1,7) points right, (1,8) points down, (2,3) points up, (2,4) points left, (2,5) points up, (2,6) points right, (2,7) points down, (2,8) points down, (3,3) points left, (3,4) points left, (3,5) points up, (3,6) points right, (3,7) points right, (3,8) points right, (4,1) points left, (4,2) points down, (4,3) points down, (4,4) points down, (4,5) points left, (4,6) points left, (4,7) points right, (4,8) points right, (4,9) points left, (4,10) points left, (5,1) points left, (5,2) points left, (5,3) points down, (5,4) points down, (5,5) points up, (5,6) points up, (5,7) points right, (5,8) points right, (5,9) points left, (5,10) points left, (6,1) points left, (6,2) points left, (6,3) points up, (6,4) points left, (6,5) points left, (6,6) points up, (6,7) points right, (6,8) points right, (6,9) points left, (6,10) points left, (7,1) points left, (7,2) points left, (7,3) points down, (7,4) points down, (7,5) points down, (7,6) points left, (7,7) points right, (7,8) points right, (7,9) points left, (7,10) points left.