

The image shows a 10x10 grid for a Killer Sudoku puzzle. The grid is composed of thick and thin lines. Thick lines divide the grid into four 5x5 quadrants. Within each quadrant, thin lines form a 2x2 grid of 2.5x2.5 sub-quadrants. The grid contains several numbers and symbols indicating cage sizes and directions:

- Row 1:** Cell (1,1) contains '11'. Cell (1,10) contains '3'. Cell (1,5) contains a horizontal bar symbol.
- Row 2:** Cell (2,8) contains '13' and a downward-pointing arrow symbol.
- Row 3:** Cell (3,4) contains a horizontal bar symbol.
- Row 4:** Cell (4,7) contains an upward-pointing arrow symbol.
- Row 5:** Cell (5,1) contains a downward-pointing arrow symbol. Cell (5,3) contains a vertical bar symbol. Cell (5,5) contains a left-pointing arrow symbol. Cell (5,8) contains an upward-pointing arrow symbol.
- Row 6:** Cell (6,2) contains an upward-pointing arrow symbol. Cell (6,3) contains a right-pointing arrow symbol. Cell (6,5) contains a right-pointing arrow symbol.
- Row 7:** Cell (7,2) contains a right-pointing arrow symbol. Cell (7,3) contains a downward-pointing arrow symbol. Cell (7,4) contains a horizontal bar symbol. Cell (7,5) contains a left-pointing arrow symbol. Cell (7,6) contains '7'. Cell (7,7) contains '4'.
- Row 8:** Cell (8,5) contains '17'. Cell (8,7) contains '8'.
- Row 9:** Cell (9,1) contains '12' and a downward-pointing arrow symbol. Cell (9,4) contains an upward-pointing arrow symbol. Cell (9,7) contains a downward-pointing arrow symbol. Cell (9,10) contains a vertical bar symbol.
- Row 10:** Cell (10,2) contains a right-pointing arrow symbol. Cell (10,3) contains an upward-pointing arrow symbol. Cell (10,5) contains '9'. Cell (10,8) contains '11'.