

The image shows a 10x10 Killer Sudoku grid. The grid is divided into 100 cells by a 9x9 grid of thick lines, with an additional vertical line at the 4th column and a horizontal line at the 6th row. The grid is further partitioned into irregular regions by dashed lines. Various numerical clues and symbols are placed within the grid:

- Row 1: Clue 13 in the 4th cell, clue 10 in the 7th cell. Symbols: > in the 4th cell, v in the 7th cell.
- Row 2: Clue 10 in the 2nd cell, clue 10 in the 5th cell, clue 15 in the 8th cell. Symbols: > in the 2nd cell, v in the 3rd cell, ^ in the 4th cell, v in the 5th cell, ^ in the 6th cell, > in the 7th cell.
- Row 3: Symbols: < in the 3rd cell, = in the 4th cell, v in the 6th cell, ^ in the 7th cell.
- Row 4: Clue 13 in the 1st cell, clue 18 in the 2nd cell, clue 10 in the 5th cell, clue 16 in the 7th cell. Symbols: < in the 4th cell, > in the 6th cell, v in the 7th cell.
- Row 5: Clue 5 in the 4th cell. Symbols: ^ in the 6th cell.
- Row 6: Clue 10 in the 1st cell, clue 17 in the 5th cell, clue 10 in the 8th cell. Symbols: || in the 2nd cell, v in the 4th cell, ^ in the 5th cell, || in the 7th cell, ^ in the 8th cell.
- Row 7: Clue 15 in the 2nd cell. Symbols: > in the 2nd cell, < in the 4th cell, = in the 5th cell, = in the 7th cell.