

The image shows a 10x10 Killer Sudoku grid. The grid is divided into 10 columns and 10 rows. The grid is filled with dashed lines representing the boundaries of the cages. The numbers and symbols are placed in the following cells:

- Row 1: Column 4 contains '9' and a right-pointing chevron symbol (>); Column 10 contains '16'.
- Row 2: Column 1 contains '8'; Column 4 contains a horizontal bar symbol (—); Column 6 contains a right-pointing chevron symbol (>); Column 7 contains a downward-pointing chevron symbol (v).
- Row 3: Column 3 contains '18'; Column 5 contains a right-pointing chevron symbol (>); Column 7 contains a downward-pointing chevron symbol (v); Column 8 contains an upward-pointing chevron symbol (^).
- Row 4: Column 1 contains '5'; Column 5 contains '13'; Column 6 contains a downward-pointing chevron symbol (v); Column 8 contains an upward-pointing chevron symbol (^).
- Row 5: Column 1 contains an upward-pointing chevron symbol (^); Column 3 contains an upward-pointing chevron symbol (^); Column 4 contains a right-pointing chevron symbol (>); Column 6 contains a horizontal bar symbol (—); Column 8 contains an upward-pointing chevron symbol (^).
- Row 6: Column 4 contains '9'; Column 6 contains a horizontal bar symbol (—); Column 7 contains '7'.
- Row 7: Column 2 contains '8'; Column 4 contains a right-pointing chevron symbol (>); Column 5 contains '17'; Column 8 contains a downward-pointing chevron symbol (v).
- Row 8: Column 3 contains '10'; Column 4 contains '8'; Column 7 contains '13'; Column 8 contains a downward-pointing chevron symbol (v).
- Row 9: Column 5 contains '9'; Column 7 contains '7'; Column 6 contains a right-pointing chevron symbol (>); Column 8 contains a right-pointing chevron symbol (>).