

Serkan's Students Part

7. Kakuro

Enter a single digit from 1 to 9 into each white cell so that the sum of digits in each Across entry equals the value given to the left of the entry, and the sum of digits in each Down entry equals the value given above the entry. No digit may be repeated within a single entry (i.e., group of cells connected horizontally or vertically without any black cells between).

d. Each segment of a ship occupies a single cell. No two segments of a ship may touch each other, even diagonally. The numbers in the corners of the grid reveal the number of ships that can be placed in the grid.

10. Tents

Place one distinct tent next to each tree horizontally or vertically. Tents do not touch each other, even diagonally. The numbers outside the grid indicate the number of tents in the corresponding row or column.

