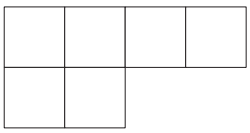
Serkan’s Students Part

1. Skyscrapers — 13 + 5 + 9 + 5 points
2. Masyu
3. Killer Sudoku
4. Minesweeper
5. Yajilin
6. Star Battle
7. Simple Loop
8. Snake
9. Tapa
10. Castle Wall
11. Easy as ABC
12. Kenken

1. Skyscrapers
Fill in each cell of the grid with digits 1-6, so that each digit appears exactly once in each row and in each column. Each digit represents a building with the height of that digit itself. High buildings block the view, preventing to see
lowe43309 2373.456283 Tm /F0 12 Tf (1. Skyscrapers)]omb099 outsidech digit aindicatec

4. Minesweeper

Place a mine into some of the empty cells so that each number represents the total count of mines in neighboring cells, including diagonally adjacent cells.



5. Yajilin

Blacken some white cells and then draw a single closed loop (without intersections or crossings) through all remaining white cells. Blackened cells cannot share an edge with each other. Some cells are outlined and in gray and cannot be part of the loop. Numbered arrows in such cells indicate the total number of blackened cells that exist in that direction in the grid.

6. Star Battle

Fill some cells with stars so that each row, column, and bold region contains two stars. Stars cannot be placed in adjacent cells that touch even at a corner.

