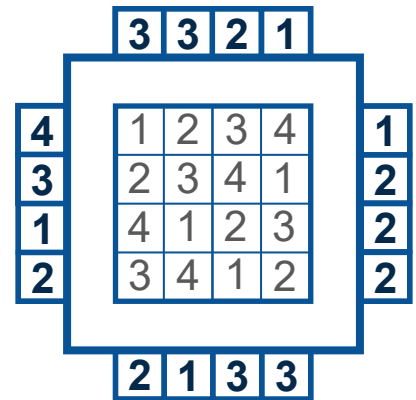


# SKYSCRAPER

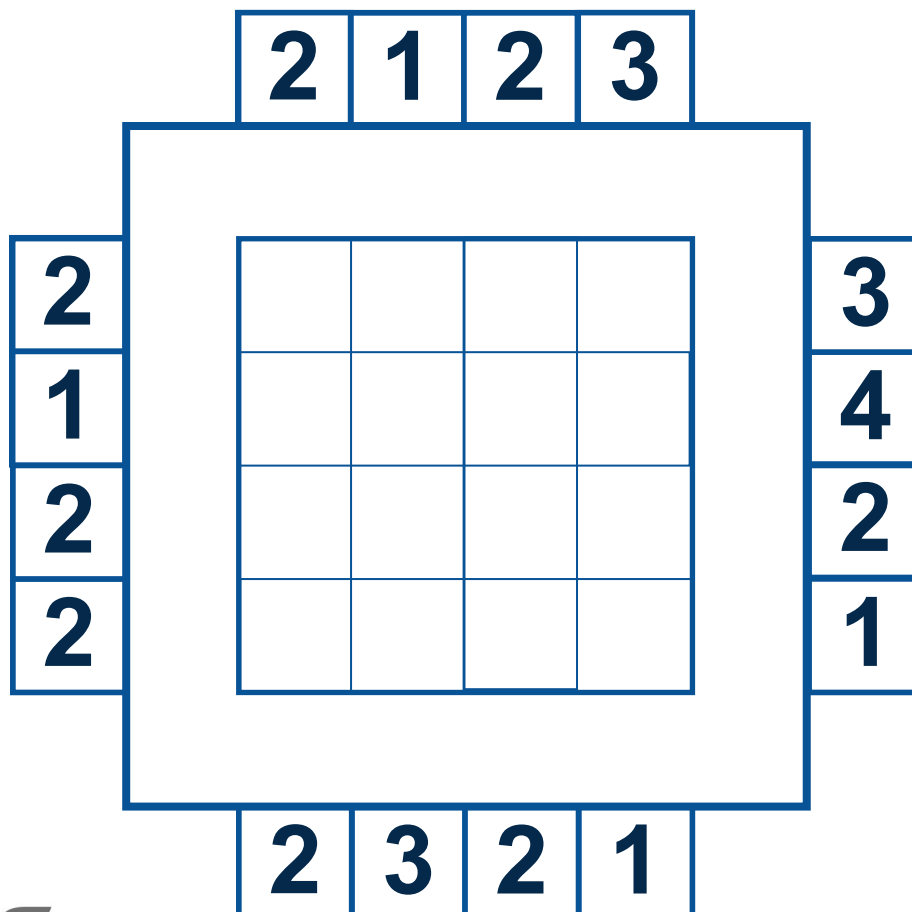
## Instructions

- 1 is the smallest building and 4 is the largest building. Using all of the pieces, place the 1 to 4 buildings into every row and column of the grid. Each row and column contains each coloured building only once.
- Place buildings in the grid in such a way that each given clue number outside the grid represents the number of buildings that can be seen from that clue.
- A taller (higher value) building always obscures a smaller (lower value) building. While a smaller (lower value) building never obscures a taller (higher value) building.



Example of a Solved Skyscraper Puzzle

Inspiration for this 3D game came from the skyscraper pen and paper puzzle. For an online version of the skyscraper game visit [www.brainbashers.com/skyscrapers.asp](http://www.brainbashers.com/skyscrapers.asp)



# MORE LEVELS


3 2 2 1

4 2 1 2

1 2 4 2

2 3 1 3

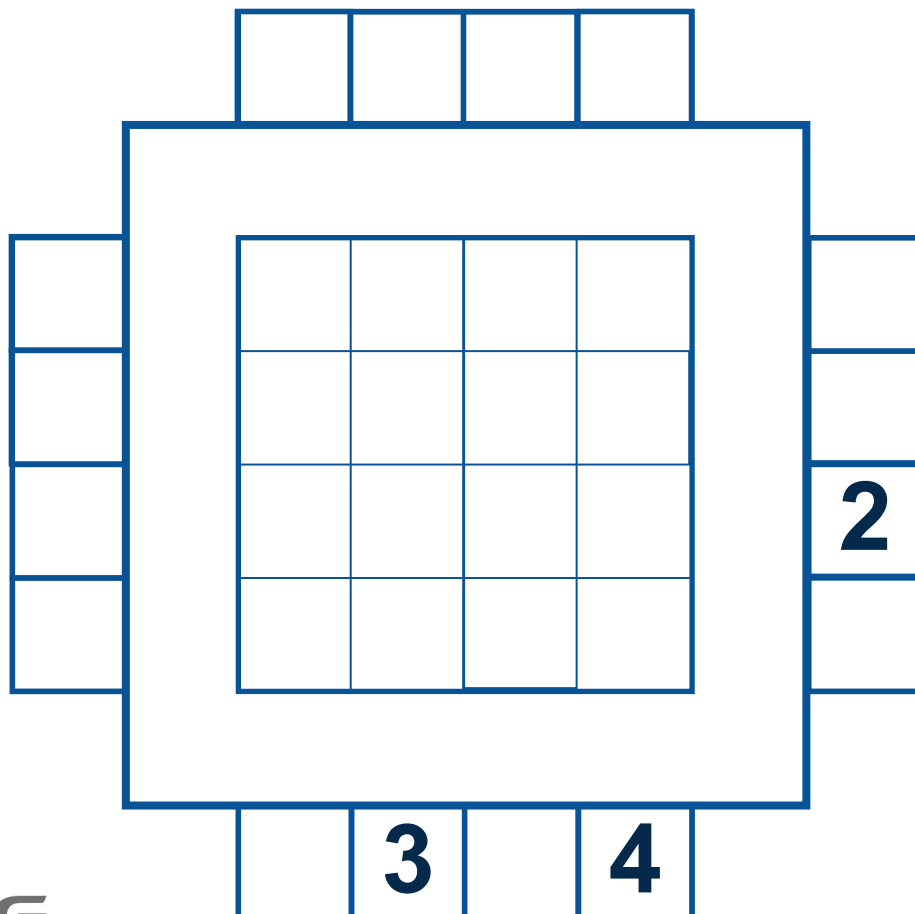
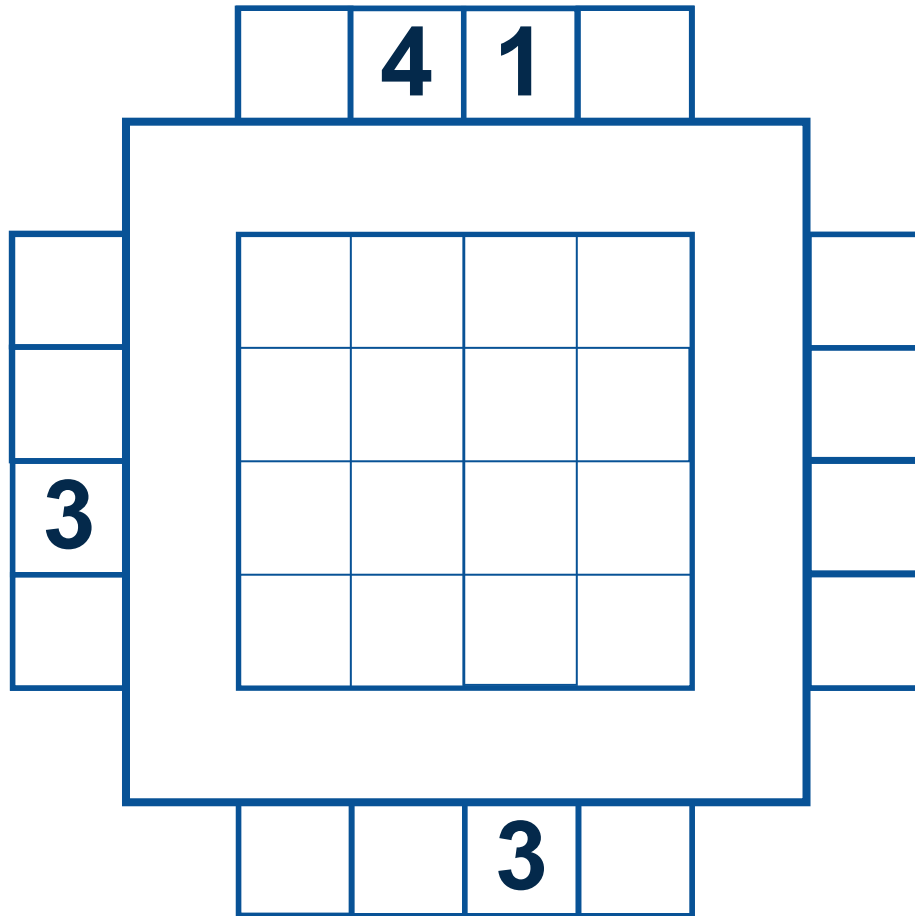

2 1 2 4

2 1 2 4

3 3 2 1

3 3 2 1

# HARD LEVELS



# SOLUTIONS

