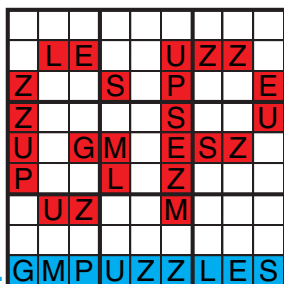




# SKYSCRAPERS

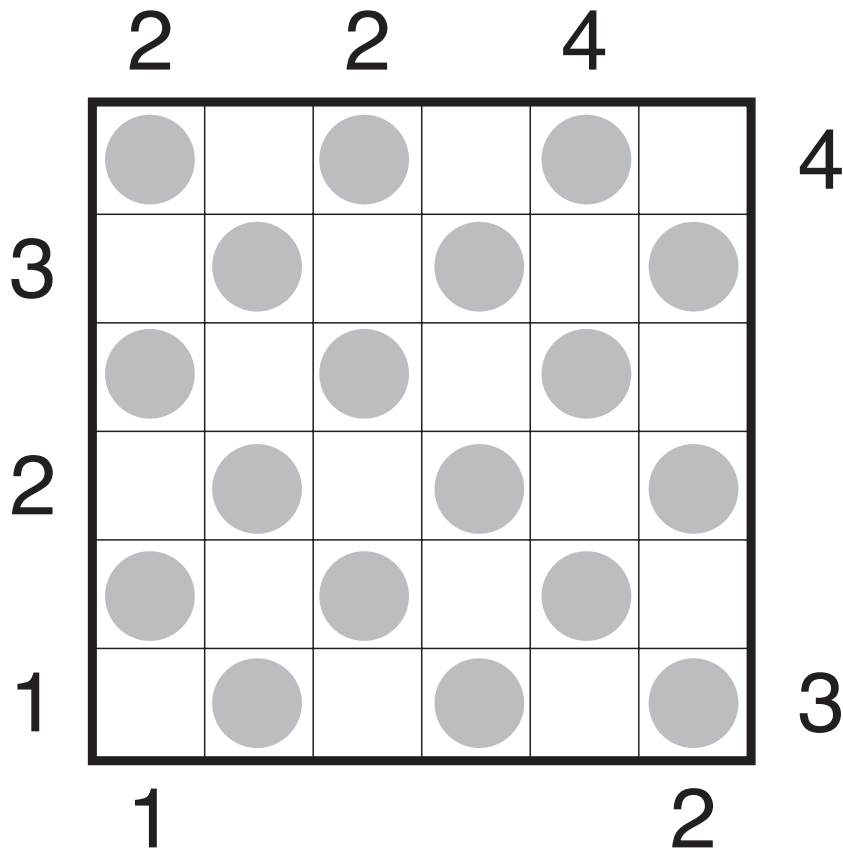
Prasanna Seshadri Skyscrapers (Even/Odd)  
JinHoo Ahn Skyscrapers  
Murat Can Tonta Skyscrapers (Sum)  
Ashish Kumar Skyscrapers  
Salih Alan Skyscrapers  
Serkan Yürekli Multi-Skyscrapers

## GRANDMASTER PUZZLES



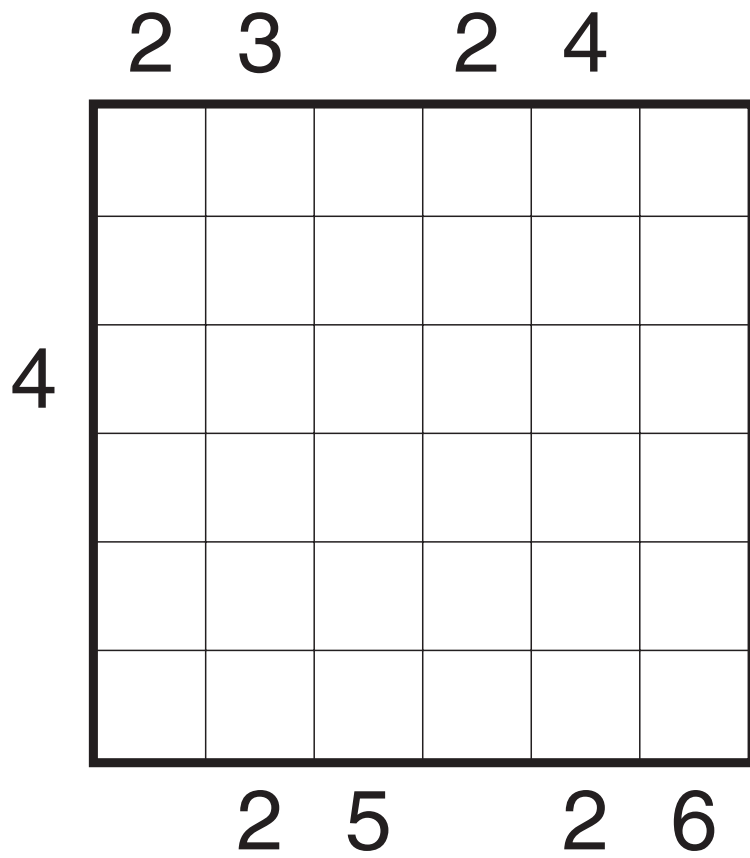
# Skyscrapers (Even/Odd) by Prasanna Seshadri

Rules: Standard Skyscrapers rules. Also, cells with a square contain an even digit; cells with a circle contain an odd digit.



*Checkerboard*

# Skyscrapers by JinHoo Ahn



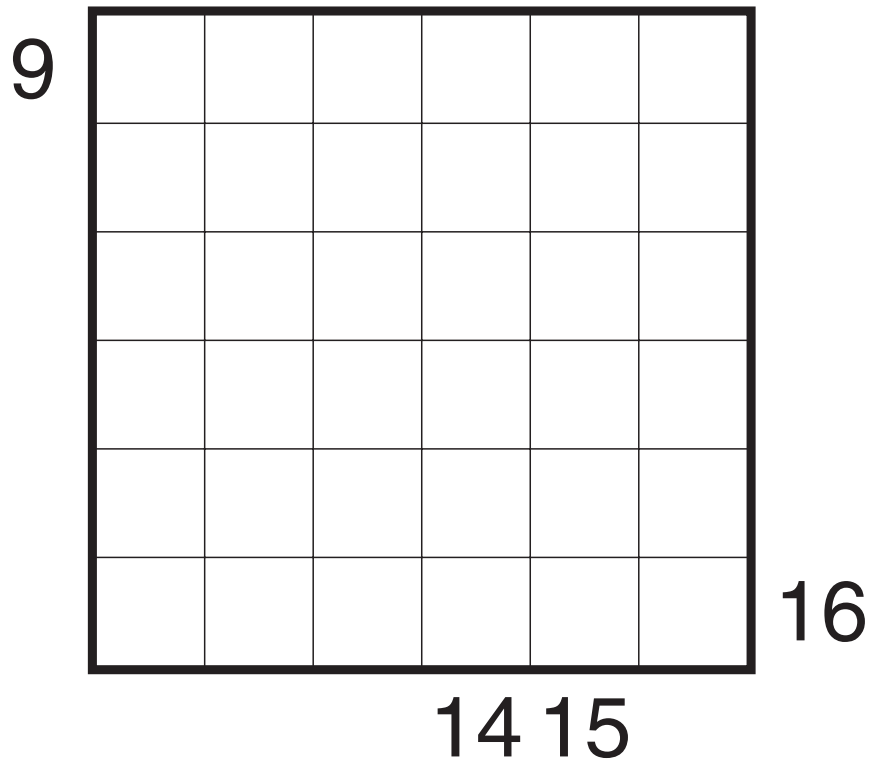
*23 to 26*

# Skyscrapers (Sum) by Murat Can Tonta

Rules: Variation of Skyscrapers; each clue represents the sum of the heights of the visible buildings in that direction.

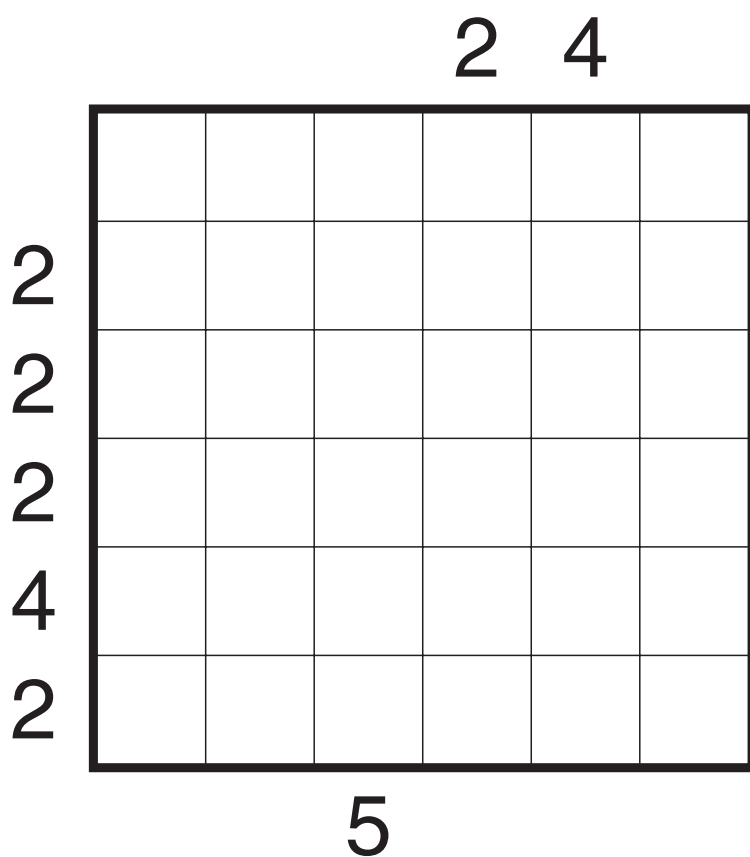


10 11



*Antisymmetry*

# Skyscrapers by Ashish Kumar

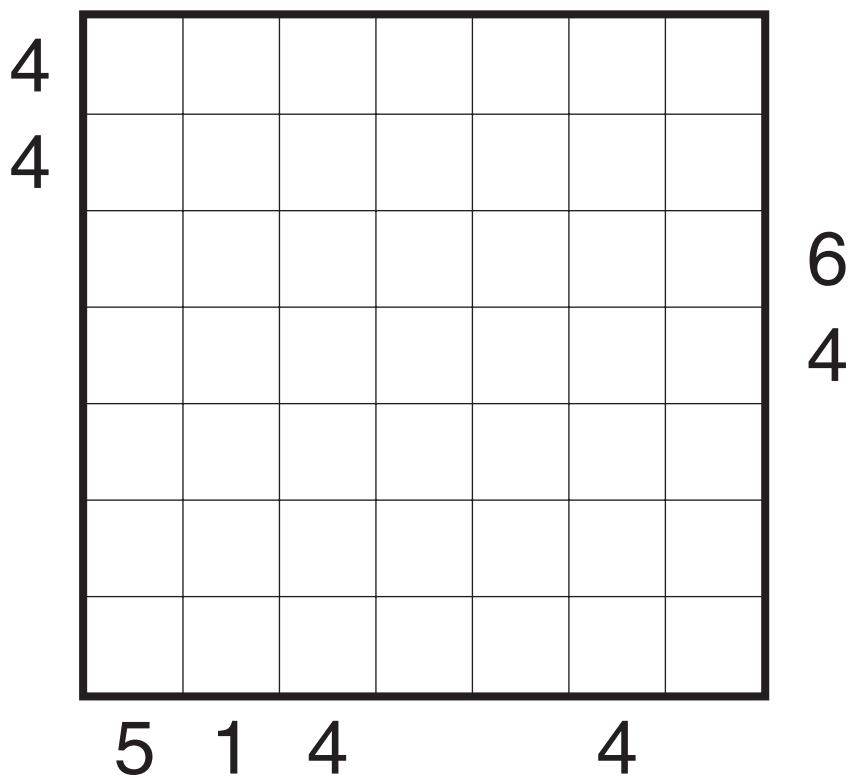


*Where is the 5?*

# Skyscrapers by Salih Alan



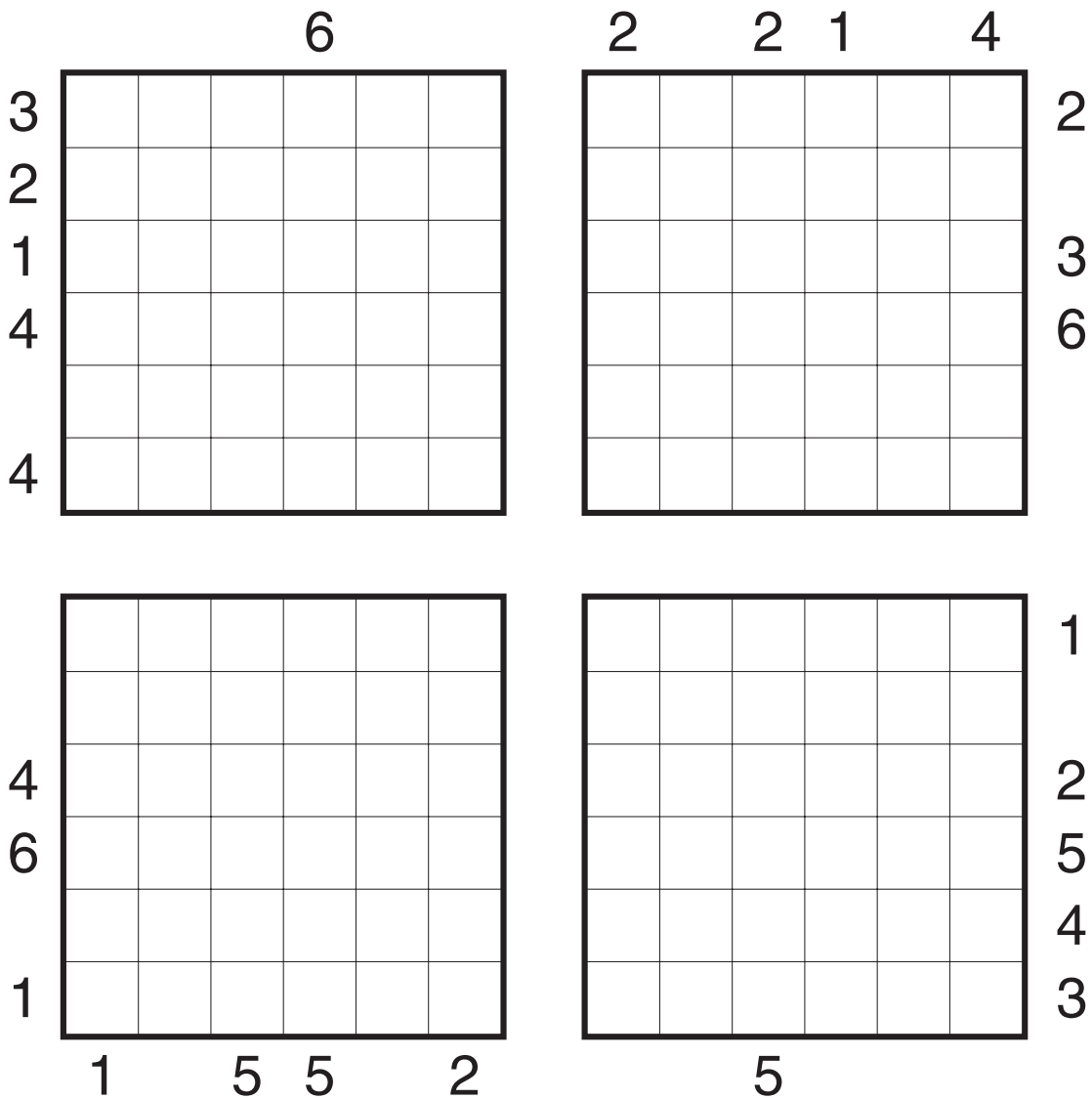
3 6



*Even Integers*

# Multi-Skyscrapers by Serkan Yürekli

Rules: Standard Skyscrapers rules. The grid is made of 4 overlapping 6×6 Skyscrapers puzzles. The clue cells shared between grids must see the same number of buildings (i.e., you should fill in all interior cells with clue numbers, as these are used by two grids).



*Nothing in Common*