# SKYSCRAPERS

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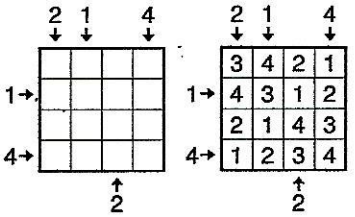
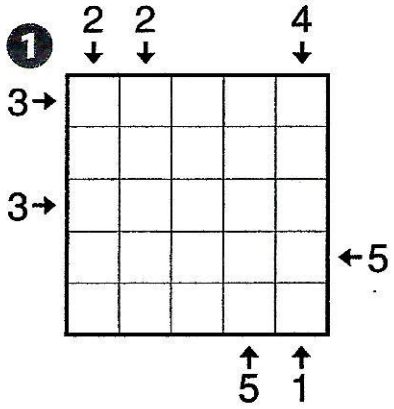
Each puzzle below consists of an 5×5 (6×6 in later puzzles) grid with some numerical clues along its sides. The object is to place a skyscraper in each square, with a height between 1 and 5 (or 6 in puzzles 7 and 8), so that no two skyscrapers in a row or column have the same number of floors. In addition, the number of visible skyscrapers, as viewed from the direction of each clue, is equal to the value of the clue. Note that higher skyscrapers block the view of lower skyscrapers located behind them. The puzzles start out easy and get progressively harder. An example of a solved puzzle is shown at right.

ANSWERS, PAGE 72

**EXAMPLE:**




**1**

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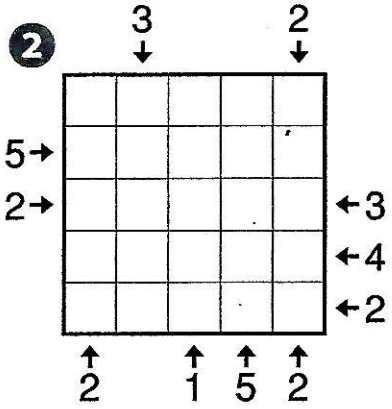


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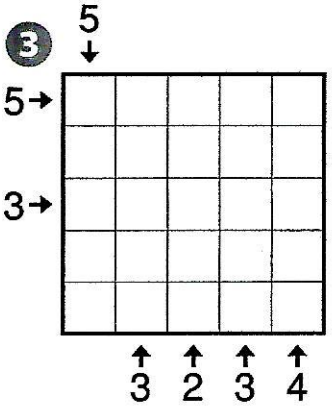
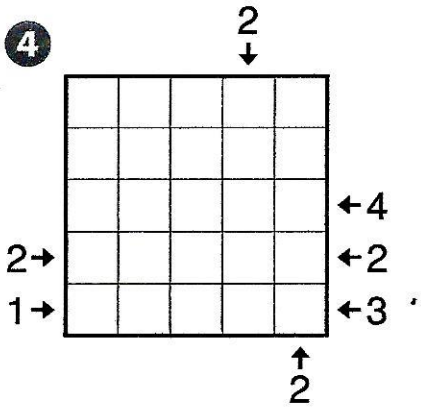
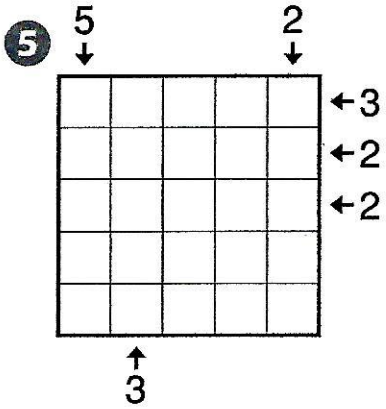


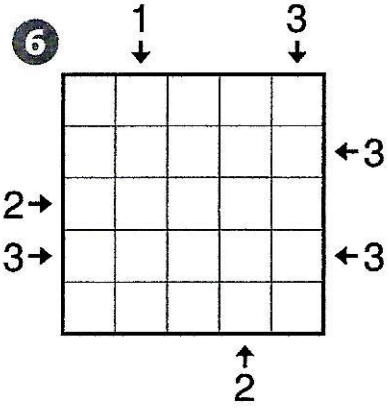

**4**



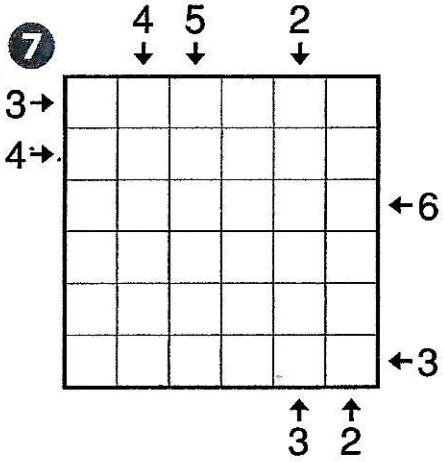

**5**

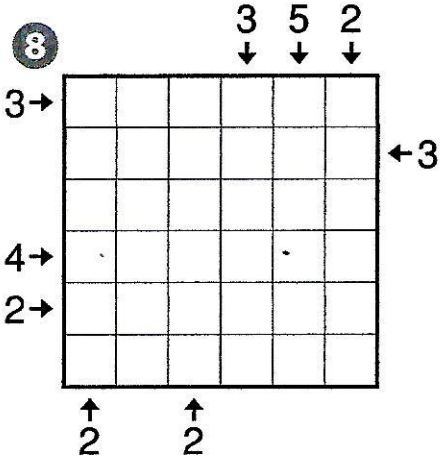



**6**




**7**




**8**