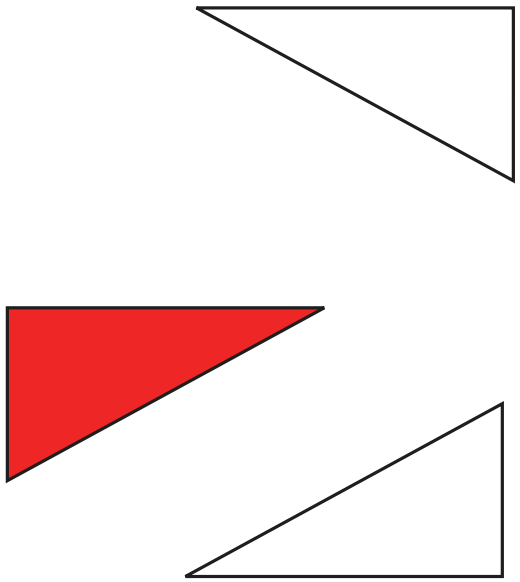


PUZZLE BLOGS

1. Moc Macek	28 points
2. Tight Fit Skyscrapers	9 + 27 points
3. Pentopia	26 points
4. Toroidal Skyscraper Sudoku	8 + 30 points
5. Dotted Snake	34 points
6. Endless Labyrinth	24 + 39 points
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	225 Points

1. Moc Macek - Lamiblog
Draw one or more horizontal or vertical lines from each numbered square. Lines cannot cross other numbered squares. Each number indicates how many squares are connected by its lines; the numbered squares themselves are not counted. No lines overlap or intersect each other.
All remaining cells are occupied by a snake, whose head and tail are given in circles. The snake cannot touch itself even at a point.

2right Fit Skyscrapnteek -

4. Toroidal Skyscraper Sudoku - Puzzle note
6jftapenumbers from 0 to 5/6 into white cells, so that in every row, every columnte and every bold bordered area every digit appears exactly once. Number represents the height of s Skyscrapein the cell.
N
touching itself even at a point. Every third segment of the snakekhas a dot on itself. Numbers outside the grid indicate the amount of dotsein the correspondingdirect