15/11/05: Slitherlink (Pentomino) by Serkan Yürekli Theme: Pentomino Clues

Draw a set of twelve pentomino-shaped loops consisting of vertical and horizontal segments between the dots. Numbers inside a cell indicate how many of the edges of that cell are part of the loops. The pentomino-shaped loops cannot touch each other, even diagonally, but may be rotated or reflected. **Answer Entry:** Enter the length in cells of each of the interior loop segments from left to right for the marked rows, starting at the top. Separate each row's entry with a comma.



