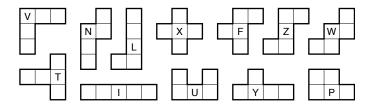
You will be given four Pentomino Dissection grids (two 5×5 and two 10×10), one Statue Park grid, and some pairs of scissors. Solve the Pentomino Dissection puzzles by cutting up the grids, which will leave you with 50 pentominos. Then solve the Statue Park puzzle using these pentominos. No pencils or pens!

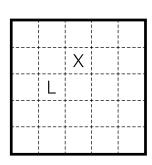
Pentomino Dissection Dissect the grid into pentominos (shapes of five cells). Letters prescribe the shape of the pentomino that contains them; pentominos may contain at most one letter. Reflected and rotated pentominos are considered the same shape.

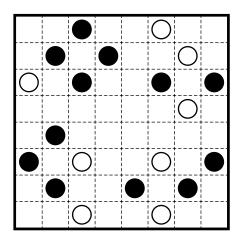
Statue Park Place the given shapes in the grid. Different shapes must not overlap or touch along an edge; they may touch diagonally. Black circles must be part of shapes, white circles must not. All cells that are not part of the shapes must be connected by edge.

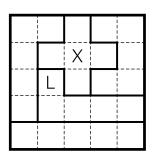
Pentominos

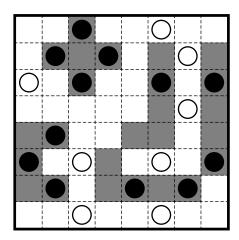


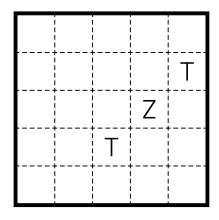
Example

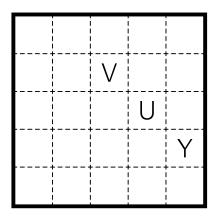


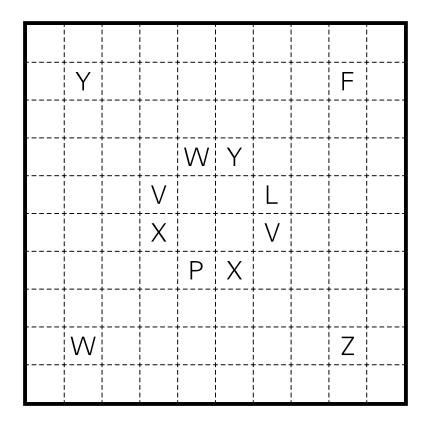












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