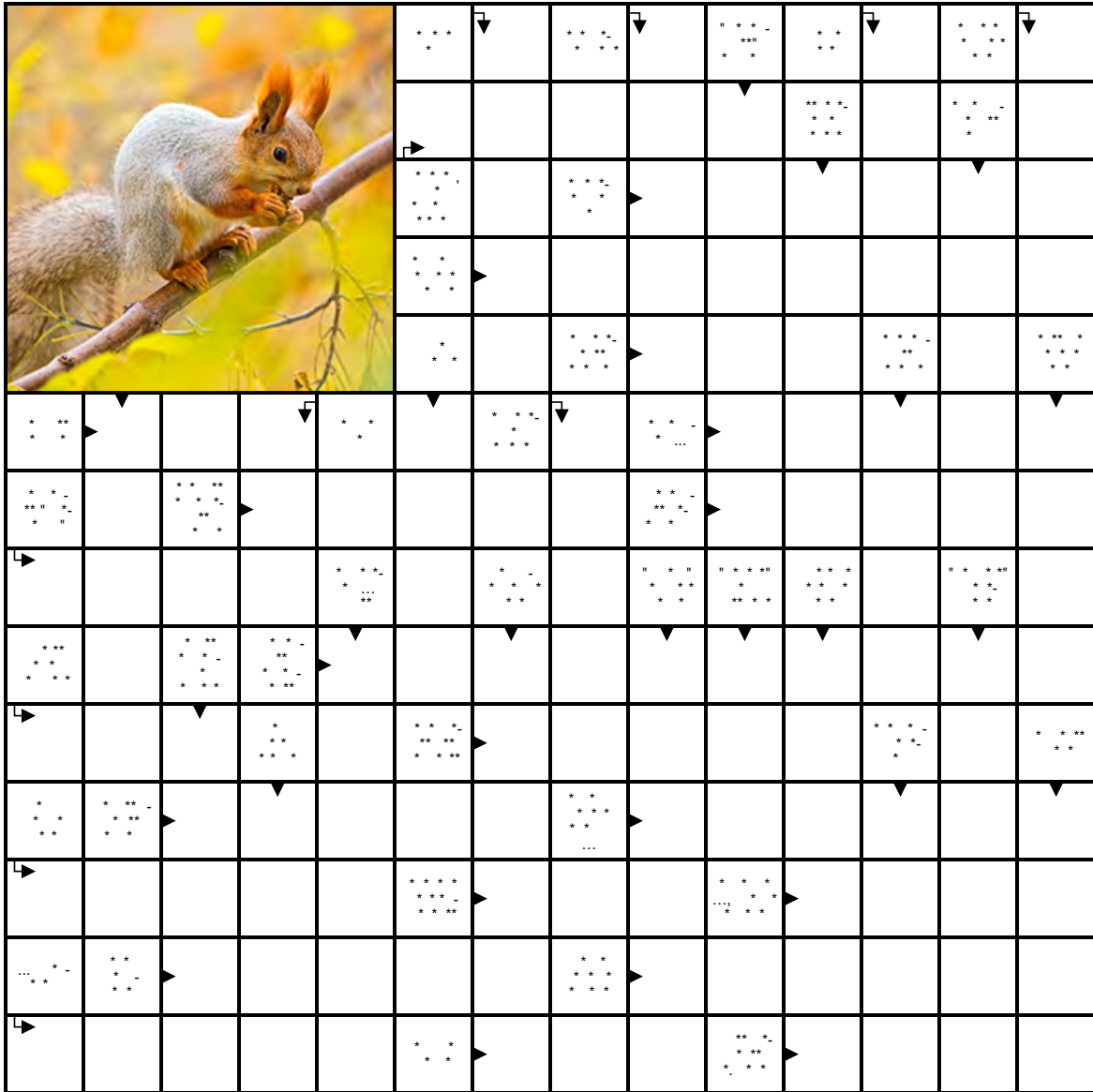


" " - , .



The image shows a 10x10 grid puzzle. The top-left cell (row 1, column 1) contains a photograph of a squirrel sitting on a branch. The rest of the grid is composed of black dots and arrows. The arrows indicate the direction of the dot patterns: horizontal (left or right), vertical (up or down), and diagonal (top-left to bottom-right or top-right to bottom-left). The patterns of dots vary in size and shape, often forming recognizable letters or symbols. For example, in the second row, the first three cells contain patterns that look like the letters 'A', 'B', and 'C'. The puzzle is designed to be solved by identifying these patterns and their directions.

