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The image shows a word search puzzle on a grid. The grid is 15 columns wide and 15 rows high. In the top-left corner, there is a photograph of a crocodile's head, which occupies the first 4 columns and the first 4 rows of the grid. The rest of the grid is empty. Small black arrows are placed at the intersections of the grid lines to indicate the starting points and directions for scanning words. The arrows point in various directions: up, down, left, right, and diagonally. The puzzle is designed to be solved by finding words that fit the grid's dimensions and the starting points indicated by the arrows.

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