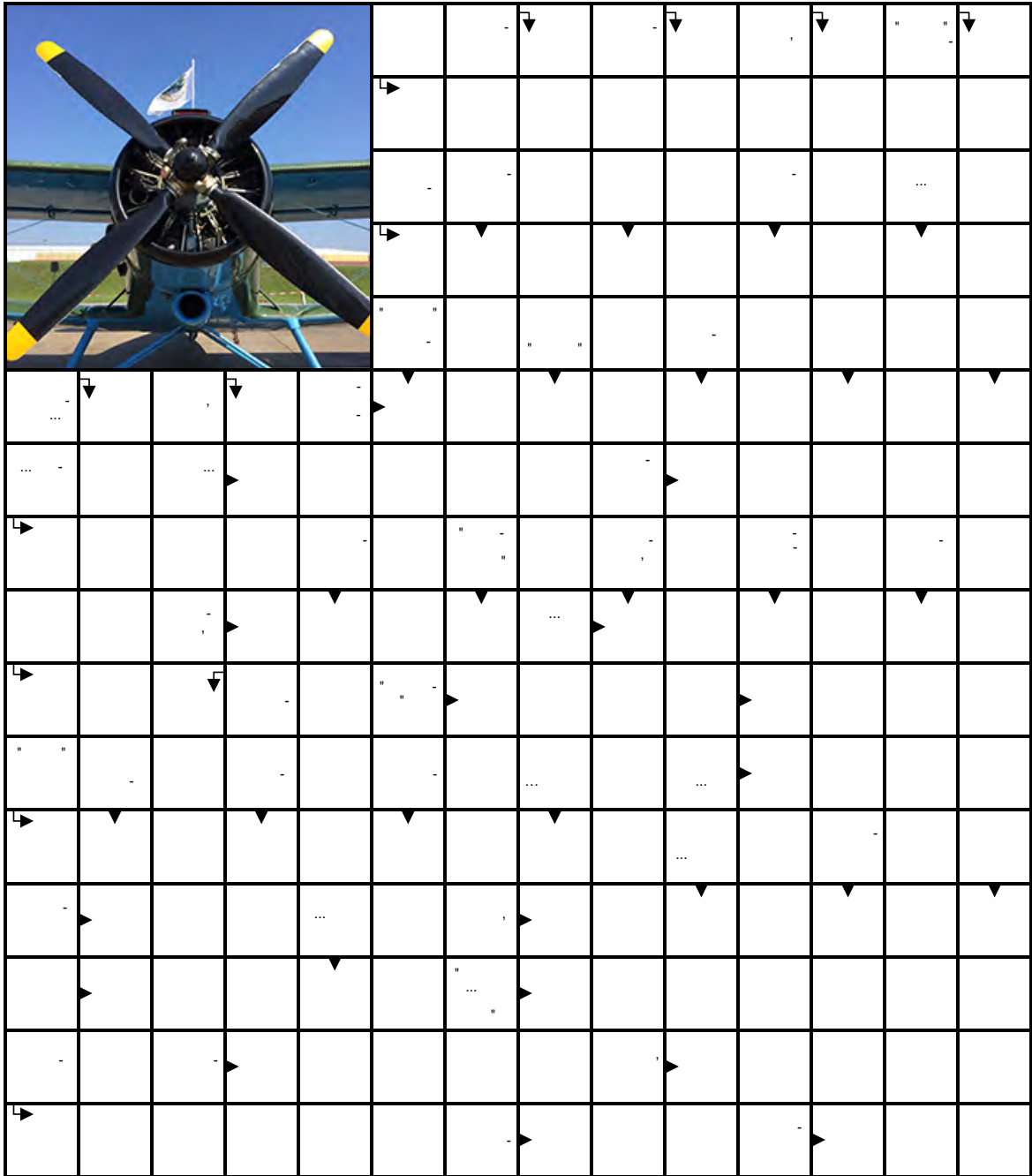


“ ”



A blue propeller airplane is shown on a runway, with a crossword puzzle grid overlaid on its right side. The grid consists of 12 columns and 15 rows. The top-left corner of the grid is occupied by a photograph of the airplane's propeller. The grid contains several starting points for words, indicated by small black triangles: a left-pointing triangle at (row, col) = (2,1) and (4,1); a right-pointing triangle at (1,4), (1,5), (1,6), (1,7), (1,11), and (1,12); a downward-pointing triangle at (2,2), (2,3), (2,4), (2,5), (2,6), (2,7), (2,11), and (2,12); and a diagonal triangle at (3,4). The grid is otherwise empty, ready for word placement.

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