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The image shows a 10x10 grid puzzle. The top-left cell (row 1, column 1) contains a photograph of a large ship, possibly a battleship, with a massive orange and yellow explosion occurring on its deck. The rest of the grid is a crossword puzzle. The puzzle consists of black and white cells. Black cells are represented by a solid black square. White cells contain either a pattern of asterisks (\*) or a small arrow indicating the direction of a word. The arrows point in four directions: up, down, left, and right. The asterisks are arranged in various shapes, representing the letters of words. The puzzle is designed to be solved by identifying the words based on the asterisk patterns and the directional arrows.

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