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The image shows a 10x10 grid puzzle. The first column is occupied by a photograph of a neon tetra fish swimming in an aquarium with green plants. The remaining 9 columns and all 10 rows are part of the puzzle grid. Each cell in the grid contains a pattern of dots (black dots on a white background) or is empty. Some cells also contain small black arrows pointing in various directions (up, down, left, right, and diagonally). The patterns of dots are scattered throughout the grid, often forming recognizable shapes or numbers. For example, in the top row, the second cell has a 3x3 grid of dots with a question mark in the center, and the third cell has a 2x2 grid of dots. The puzzle is designed to be solved by identifying the patterns and their directions.

