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The image shows a 10x10 grid puzzle. The top-left cell (row 1, column 1) contains a photograph of a man with a beard, wearing a yellow and blue Viking-style horned helmet and yellow sunglasses, with his mouth open as if shouting. The remaining 99 cells of the grid are part of a scanword puzzle. Each cell contains a small cluster of black dots arranged in various patterns. Some cells also have small black arrows pointing in the four cardinal directions (up, down, left, right). The puzzle is designed to be solved by identifying words from the dot patterns.

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