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The image shows a 10x10 grid puzzle. On the left side, there is a portrait of a woman with dark hair, resting her chin on her hand. The grid itself is composed of 10 rows and 10 columns. Each cell in the grid contains either a pattern of asterisks (*) or a small arrow pointing in one of the four cardinal directions (up, down, left, right). The patterns of asterisks are arranged in a way that suggests the presence of hidden words. The arrows indicate the direction in which the words are oriented. For example, a horizontal arrow pointing right indicates a word that is read from left to right. A vertical arrow pointing down indicates a word that is read from top to bottom. The puzzle is designed to be solved by identifying the words based on the asterisk patterns and the directional arrows.

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