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The image shows a 10x10 grid puzzle. On the left side, there is a vertical strip containing a photograph of an Intel Core processor. The grid itself is composed of 10 rows and 10 columns of cells. Some cells contain patterns of asterisks (*) and arrows (↑, ↓, ←, →) that indicate the starting point and direction of a word. For example, in the top row, there are several words starting with asterisks and arrows pointing right or down. The puzzle is designed to be solved by identifying these words and filling in the grid accordingly.

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