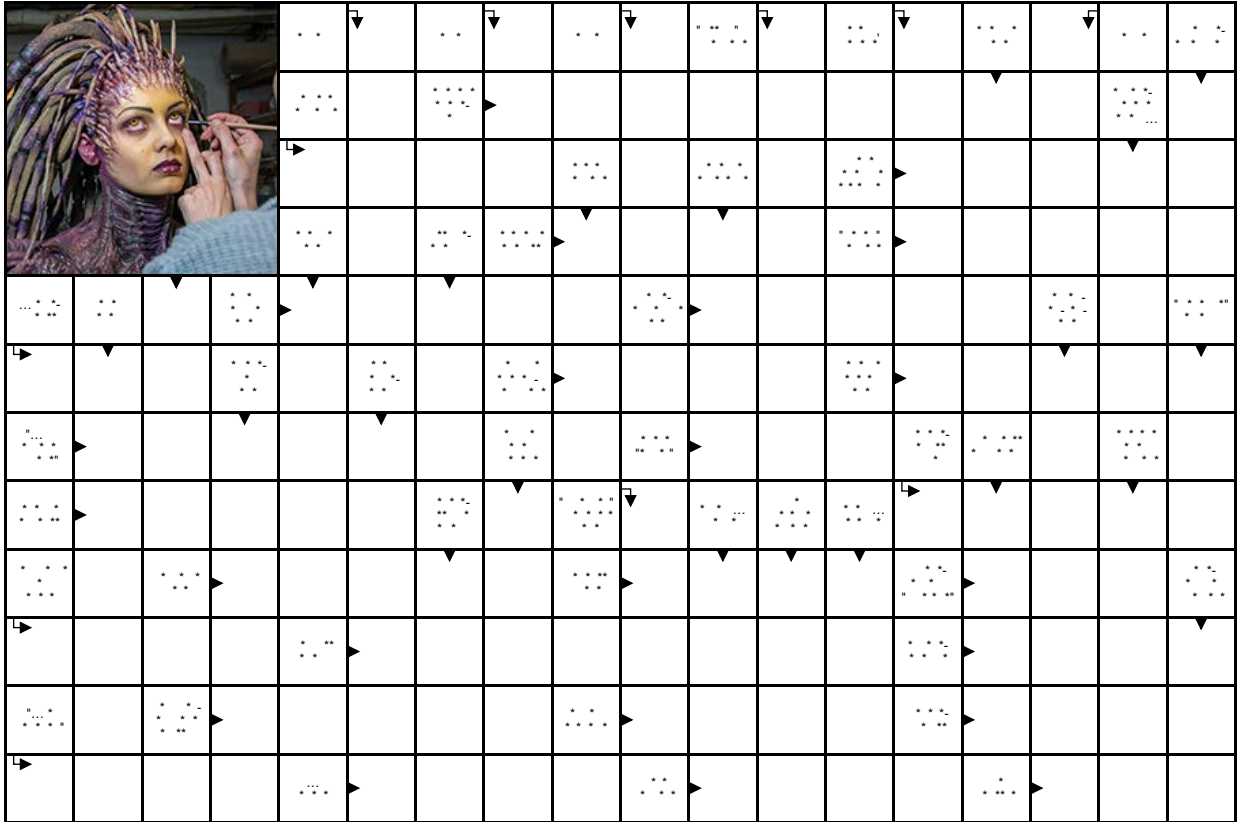


" "



The image shows a 10x10 grid puzzle. The top-left cell (row 1, column 1) contains a photograph of a woman with a purple and pink headpiece. The rest of the grid is filled with patterns of dots and arrows. The arrows indicate the direction of the patterns: horizontal, vertical, or diagonal. The patterns consist of 1 to 5 dots. For example, in the first row, the first three cells have two dots with a downward arrow, the fourth has two dots with a downward arrow, the fifth has two dots with a downward arrow, the sixth has four dots with a downward arrow, the seventh has three dots with a downward arrow, the eighth has three dots with a downward arrow, the ninth has two dots with a downward arrow, and the tenth has two dots with a downward arrow. The puzzle is designed to be solved by identifying the words represented by these patterns.

" "

