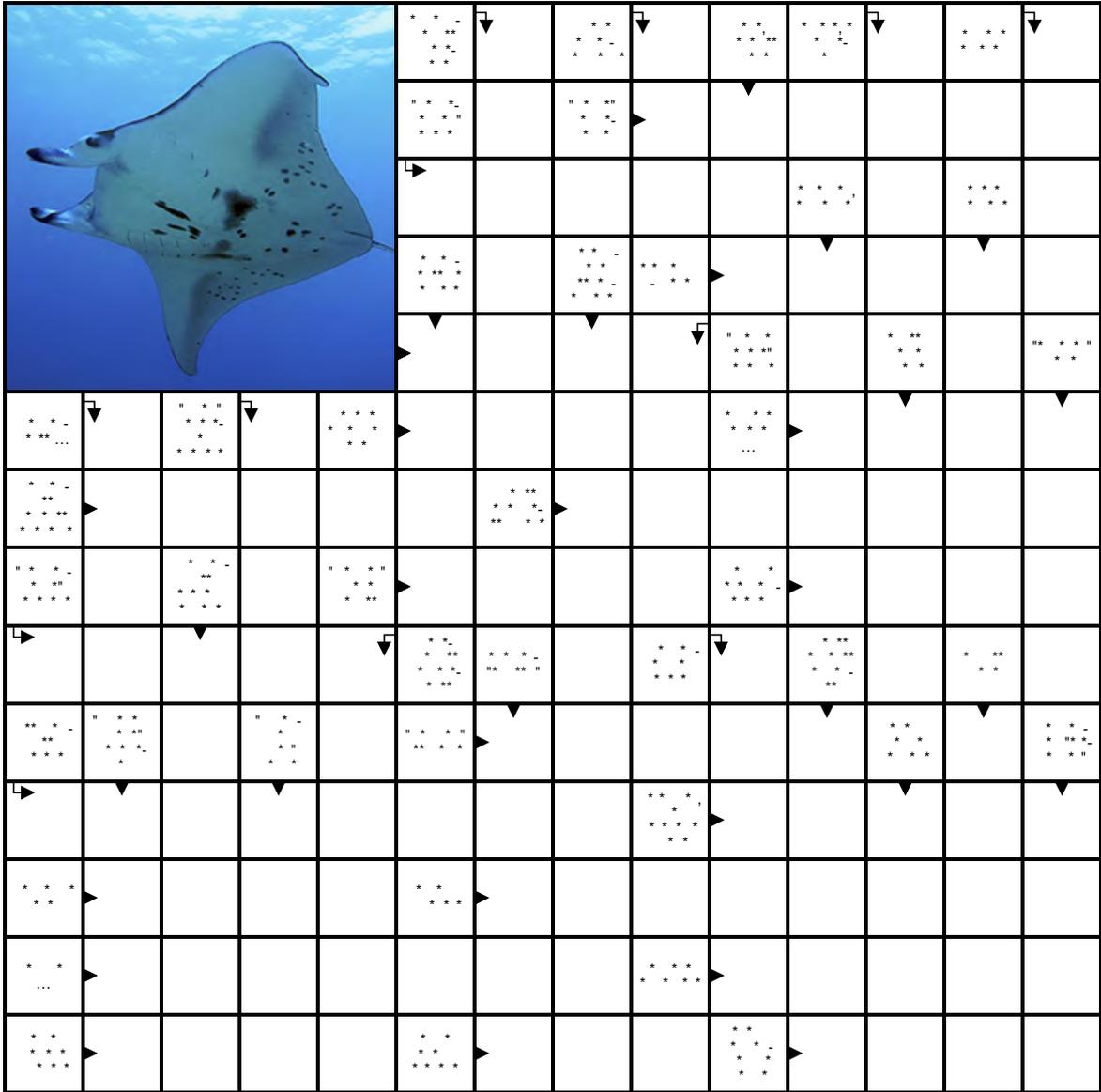


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The image shows a 10x10 grid puzzle. The top-left cell (row 1, column 1) contains a photograph of a manta ray swimming in blue water. The rest of the grid is a crossword puzzle. The puzzle consists of 10 rows and 10 columns. The starting points and directions of the words are indicated by asterisks and arrows. The words are:

- Row 1: "MANTA" (right), "RAY" (right), "SWIM" (right), "MANTA" (right), "RAY" (right)
- Row 2: "MANTA" (right), "RAY" (right), "SWIM" (right), "MANTA" (right), "RAY" (right)
- Row 3: "MANTA" (right), "RAY" (right), "SWIM" (right), "MANTA" (right), "RAY" (right)
- Row 4: "MANTA" (right), "RAY" (right), "SWIM" (right), "MANTA" (right), "RAY" (right)
- Row 5: "MANTA" (right), "RAY" (right), "SWIM" (right), "MANTA" (right), "RAY" (right)
- Row 6: "MANTA" (right), "RAY" (right), "SWIM" (right), "MANTA" (right), "RAY" (right)
- Row 7: "MANTA" (right), "RAY" (right), "SWIM" (right), "MANTA" (right), "RAY" (right)
- Row 8: "MANTA" (right), "RAY" (right), "SWIM" (right), "MANTA" (right), "RAY" (right)
- Row 9: "MANTA" (right), "RAY" (right), "SWIM" (right), "MANTA" (right), "RAY" (right)
- Row 10: "MANTA" (right), "RAY" (right), "SWIM" (right), "MANTA" (right), "RAY" (right)

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