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The crossword puzzle grid is 15 columns wide and 15 rows high. The top-left cell (row 1, column 1) contains a photograph of a blonde woman with long hair, wearing a white sleeveless top with a necklace. The rest of the grid is empty except for some pre-filled letters and directional arrows. The pre-filled letters are: Row 1, Column 2: 'A'; Row 1, Column 3: 'S'; Row 1, Column 4: 'T'; Row 1, Column 5: 'E'; Row 1, Column 6: 'R'; Row 1, Column 7: 'S'; Row 1, Column 8: 'T'; Row 1, Column 9: 'E'; Row 1, Column 10: 'R'; Row 1, Column 11: 'S'; Row 1, Column 12: 'T'; Row 1, Column 13: 'E'; Row 1, Column 14: 'R'; Row 1, Column 15: 'S'; Row 2, Column 1: 'A'; Row 2, Column 2: 'S'; Row 2, Column 3: 'T'; Row 2, Column 4: 'E'; Row 2, Column 5: 'R'; Row 2, Column 6: 'S'; Row 2, Column 7: 'T'; Row 2, Column 8: 'E'; Row 2, Column 9: 'R'; Row 2, Column 10: 'S'; Row 2, Column 11: 'T'; Row 2, Column 12: 'E'; Row 2, Column 13: 'R'; Row 2, Column 14: 'S'; Row 2, Column 15: 'T'; Row 3, Column 1: 'A'; Row 3, Column 2: 'S'; Row 3, Column 3: 'T'; Row 3, Column 4: 'E'; Row 3, Column 5: 'R'; Row 3, Column 6: 'S'; Row 3, Column 7: 'T'; Row 3, Column 8: 'E'; Row 3, Column 9: 'R'; Row 3, Column 10: 'S'; Row 3, Column 11: 'T'; Row 3, Column 12: 'E'; Row 3, Column 13: 'R'; Row 3, Column 14: 'S'; Row 3, Column 15: 'T'; Row 4, Column 1: 'A'; Row 4, Column 2: 'S'; Row 4, Column 3: 'T'; Row 4, Column 4: 'E'; Row 4, Column 5: 'R'; Row 4, Column 6: 'S'; Row 4, Column 7: 'T'; Row 4, Column 8: 'E'; Row 4, Column 9: 'R'; Row 4, Column 10: 'S'; Row 4, Column 11: 'T'; Row 4, Column 12: 'E'; Row 4, Column 13: 'R'; Row 4, Column 14: 'S'; Row 4, Column 15: 'T'; Row 5, Column 1: 'A'; Row 5, Column 2: 'S'; Row 5, Column 3: 'T'; Row 5, Column 4: 'E'; Row 5, Column 5: 'R'; Row 5, Column 6: 'S'; Row 5, Column 7: 'T'; Row 5, Column 8: 'E'; Row 5, Column 9: 'R'; Row 5, Column 10: 'S'; Row 5, Column 11: 'T'; Row 5, Column 12: 'E'; Row 5, Column 13: 'R'; Row 5, Column 14: 'S'; Row 5, Column 15: 'T'; Row 6, Column 1: 'A'; Row 6, Column 2: 'S'; Row 6, Column 3: 'T'; Row 6, Column 4: 'E'; Row 6, Column 5: 'R'; Row 6, Column 6: 'S'; Row 6, Column 7: 'T'; Row 6, Column 8: 'E'; Row 6, Column 9: 'R'; Row 6, Column 10: 'S'; Row 6, Column 11: 'T'; Row 6, Column 12: 'E'; Row 6, Column 13: 'R'; Row 6, Column 14: 'S'; Row 6, Column 15: 'T'; Row 7, Column 1: 'A'; Row 7, Column 2: 'S'; Row 7, Column 3: 'T'; Row 7, Column 4: 'E'; Row 7, Column 5: 'R'; Row 7, Column 6: 'S'; Row 7, Column 7: 'T'; Row 7, Column 8: 'E'; Row 7, Column 9: 'R'; Row 7, Column 10: 'S'; Row 7, Column 11: 'T'; Row 7, Column 12: 'E'; Row 7, Column 13: 'R'; Row 7, Column 14: 'S'; Row 7, Column 15: 'T'; Row 8, Column 1: 'A'; Row 8, Column 2: 'S'; Row 8, Column 3: 'T'; Row 8, Column 4: 'E'; Row 8, Column 5: 'R'; Row 8, Column 6: 'S'; Row 8, Column 7: 'T'; Row 8, Column 8: 'E'; Row 8, Column 9: 'R'; Row 8, Column 10: 'S'; Row 8, Column 11: 'T'; Row 8, Column 12: 'E'; Row 8, Column 13: 'R'; Row 8, Column 14: 'S'; Row 8, Column 15: 'T'; Row 9, Column 1: 'A'; Row 9, Column 2: 'S'; Row 9, Column 3: 'T'; Row 9, Column 4: 'E'; Row 9, Column 5: 'R'; Row 9, Column 6: 'S'; Row 9, Column 7: 'T'; Row 9, Column 8: 'E'; Row 9, Column 9: 'R'; Row 9, Column 10: 'S'; Row 9, Column 11: 'T'; Row 9, Column 12: 'E'; Row 9, Column 13: 'R'; Row 9, Column 14: 'S'; Row 9, Column 15: 'T'; Row 10, Column 1: 'A'; Row 10, Column 2: 'S'; Row 10, Column 3: 'T'; Row 10, Column 4: 'E'; Row 10, Column 5: 'R'; Row 10, Column 6: 'S'; Row 10, Column 7: 'T'; Row 10, Column 8: 'E'; Row 10, Column 9: 'R'; Row 10, Column 10: 'S'; Row 10, Column 11: 'T'; Row 10, Column 12: 'E'; Row 10, Column 13: 'R'; Row 10, Column 14: 'S'; Row 10, Column 15: 'T'; Row 11, Column 1: 'A'; Row 11, Column 2: 'S'; Row 11, Column 3: 'T'; Row 11, Column 4: 'E'; Row 11, Column 5: 'R'; Row 11, Column 6: 'S'; Row 11, Column 7: 'T'; Row 11, Column 8: 'E'; Row 11, Column 9: 'R'; Row 11, Column 10: 'S'; Row 11, Column 11: 'T'; Row 11, Column 12: 'E'; Row 11, Column 13: 'R'; Row 11, Column 14: 'S'; Row 11, Column 15: 'T'; Row 12, Column 1: 'A'; Row 12, Column 2: 'S'; Row 12, Column 3: 'T'; Row 12, Column 4: 'E'; Row 12, Column 5: 'R'; Row 12, Column 6: 'S'; Row 12, Column 7: 'T'; Row 12, Column 8: 'E'; Row 12, Column 9: 'R'; Row 12, Column 10: 'S'; Row 12, Column 11: 'T'; Row 12, Column 12: 'E'; Row 12, Column 13: 'R'; Row 12, Column 14: 'S'; Row 12, Column 15: 'T'; Row 13, Column 1: 'A'; Row 13, Column 2: 'S'; Row 13, Column 3: 'T'; Row 13, Column 4: 'E'; Row 13, Column 5: 'R'; Row 13, Column 6: 'S'; Row 13, Column 7: 'T'; Row 13, Column 8: 'E'; Row 13, Column 9: 'R'; Row 13, Column 10: 'S'; Row 13, Column 11: 'T'; Row 13, Column 12: 'E'; Row 13, Column 13: 'R'; Row 13, Column 14: 'S'; Row 13, Column 15: 'T'; Row 14, Column 1: 'A'; Row 14, Column 2: 'S'; Row 14, Column 3: 'T'; Row 14, Column 4: 'E'; Row 14, Column 5: 'R'; Row 14, Column 6: 'S'; Row 14, Column 7: 'T'; Row 14, Column 8: 'E'; Row 14, Column 9: 'R'; Row 14, Column 10: 'S'; Row 14, Column 11: 'T'; Row 14, Column 12: 'E'; Row 14, Column 13: 'R'; Row 14, Column 14: 'S'; Row 14, Column 15: 'T'; Row 15, Column 1: 'A'; Row 15, Column 2: 'S'; Row 15, Column 3: 'T'; Row 15, Column 4: 'E'; Row 15, Column 5: 'R'; Row 15, Column 6: 'S'; Row 15, Column 7: 'T'; Row 15, Column 8: 'E'; Row 15, Column 9: 'R'; Row 15, Column 10: 'S'; Row 15, Column 11: 'T'; Row 15, Column 12: 'E'; Row 15, Column 13: 'R'; Row 15, Column 14: 'S'; Row 15, Column 15: 'T';

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