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| **header row, col 0** | **header row, col 1** | **header row, col 2** | **header row, col 3** | **header row, col 4** | **header row, col 5** | **header row, col 6** |
| row 1, col 0 | row 1, col 1 | row 1, col 2 | row 1, col 3 | row 1, col 4 | row 1, col 5 | row 1, col 6 |
| row 2, col 0 | row 2, col 1 | row 2, col 2 | row 2, col 3 | row 2, col 4 | row 2, col 5 | row 2, col 6 |
| row 3, col 0 | row 3, col 1 | row 3, col 2 | row 3, col 3 | row 3, col 4 | row 3, col 5 | row 3, col 6 |
| row 4, col 0 | row 4, col 1 | row 4, col 2 | row 4, col 3 | row 4, col 4 | row 4, col 5 | row 4, col 6 |
| row 5, col 0 | row 5, col 1 | row 5, col 2 | row 5, col 3 | row 5, col 4 | row 5, col 5 | row 5, col 6 |
| row 6, col 0 | row 6, col 1 | row 6, col 2 | row 6, col 3 | row 6, col 4 | row 6, col 5 | row 6, col 6 |
| row 7, col 0 | row 7, col 1 | row 7, col 2 | row 7, col 3 | row 7, col 4 | row 7, col 5 | row 7, col 6 |
| row 8, col 0 | row 8, col 1 | row 8, col 2 | row 8, col 3 | row 8, col 4 | row 8, col 5 | row 8, col 6 |
| row 9, col 0 | row 9, col 1 | row 9, col 2 | row 9, col 3 | row 9, col 4 | row 9, col 5 | row 9, col 6 |
| row 10, col 0 | row 10, col 1 | row 10, col 2 | row 10, col 3 | row 10, col 4 | row 10, col 5 | row 10, col 6 |
| row 11, col 0 | row 11, col 1 | row 11, col 2 | row 11, col 3 | row 11, col 4 | row 11, col 5 | row 11, col 6 |
| row 12, col 0 | row 12, col 1 | row 12, col 2 | row 12, col 3 | row 12, col 4 | row 12, col 5 | row 12, col 6 |
| row 13, col 0 | row 13, col 1 | row 13, col 2 | row 13, col 3 | row 13, col 4 | row 13, col 5 | row 13, col 6 |
| row 14, col 0 | row 14, col 1 | row 14, col 2 | row 14, col 3 | row 14, col 4 | row 14, col 5 | row 14, col 6 |
| row 15, col 0 | row 15, col 1 | row 15, col 2 | row 15, col 3 | row 15, col 4 | row 15, col 5 | row 15, col 6 |
| row 16, col 0 | row 16, col 1 | row 16, col 2 | row 16, col 3 | row 16, col 4 | row 16, col 5 | row 16, col 6 |
| row 17, col 0 | row 17, col 1 | row 17, col 2 | row 17, col 3 | row 17, col 4 | row 17, col 5 | row 17, col 6 |
| row 18, col 0 | row 18, col 1 | row 18, col 2 | row 18, col 3 | row 18, col 4 | row 18, col 5 | row 18, col 6 |
| row 19, col 0 | row 19, col 1 | row 19, col 2 | row 19, col 3 | row 19, col 4 | row 19, col 5 | row 19, col 6 |
| row 20, col 0 | row 20, col 1 | row 20, col 2 | row 20, col 3 | row 20, col 4 | row 20, col 5 | row 20, col 6 |
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| row 23, col 0 | row 23, col 1 | row 23, col 2 | row 23, col 3 | row 23, col 4 | row 23, col 5 | row 23, col 6 |
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| row 29, col 0 | row 29, col 1 | row 29, col 2 | row 29, col 3 | row 29, col 4 | row 29, col 5 | row 29, col 6 |
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| row 31, col 0 | row 31, col 1 | row 31, col 2 | row 31, col 3 | row 31, col 4 | row 31, col 5 | row 31, col 6 |
| row 32, col 0 | row 32, col 1 | row 32, col 2 | row 32, col 3 | row 32, col 4 | row 32, col 5 | row 32, col 6 |
| row 33, col 0 | row 33, col 1 | row 33, col 2 | row 33, col 3 | row 33, col 4 | row 33, col 5 | row 33, col 6 |