

## Going Places by Wei-Hwa Huang

Did you know California is *east* of Arizona? It's true! Go to Winterhaven, California. Go directly west. After crossing the Colorado River, you'll find yourself at the Cocopah RV and Golf Resort in Yuma, Arizona! Using this odd definition (crossing rivers is okay, but crossing oceans is not), the lower 48 states are more connected than you would expect. Can you figure out where each state goes based on their adjacency rules? (Hint: Natural borders almost always are curvy enough to allow for all four directions.)



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| <p>_____ is South of 5 states, North of 8 states, West of 8 states, and East of 8 states.</p> <p>_____ is S of 7, N of 7, W of 7, and E of 8.</p> <p>_____ is S of 7, N of 7, W of 7, and E of 7.</p> <p>_____ is S of 6, N of 5, W of 5, and E of 5.</p> <p>_____ is S of 5, N of 6, W of 4, and E of 5.</p> <p>_____ is S of 4, N of 5, W of 5, and E of 5.</p> <p>_____ is S of 5, N of 4, W of 5, and E of 5.</p> <p>_____ is S of 5, N of 4, W of 5, and E of 4.</p> <p>_____ is S of 5, N of 5, W of 5, and E of 3.</p> <p>_____ is S of 5, N of 3, W of 5, and E of 5.</p> <p>_____ is S of 5, N of 4, W of 4, and E of 4.</p> <p>_____ is S of 4, N of 4, W of 4, and E of 4.</p> <p>_____ is S of 5, N of 3, W of 4, and E of 4.</p> <p>_____ is S of 3, N of 5, W of 3, and E of 5.</p> <p>_____ is S of 3, N of 4, W of 4, and E of 4.</p> <p>_____ is S of 2, N of 5, W of 3, and E of 5.</p> <p>_____ is S of 3, N of 3, W of 4, and E of 4.</p> <p>_____ is S of 4, N of 3, W of 4, and E of 3.</p> <p>_____ is S of 3, N of 5, W of 3, and E of 3.</p> <p>_____ is S of 4, N of 3, W of 3, and E of 4.</p> <p>_____ is S of 4, N of 2, W of 4, and E of 2.</p> <p>_____ is S of 3, N of 2, W of 3, and E of 4.</p> <p>_____ and _____<br/>border 3 states in all four directions.</p> | <p>_____ is S of 3, N of 4, W of 2, and E of 3.</p> <p>_____ is S of 4, N of 2, W of 3, and E of 2.</p> <p>_____ is S of 3, N of 2, W of 4, and E of 2.</p> <p>_____ is S of 3, N of 3, W of 2, and E of 3.</p> <p>_____ is S of 2, N of 3, W of 2, and E of 3.</p> <p>_____ is S of 2, N of 4, W of 2, and E of 2.</p> <p>_____ is S of 3, N of 2, W of 3, and E of 2.</p> <p>_____ and _____ are S of 3,<br/>N of 2, W of 2, and E of 2.</p> <p>_____ is S of 1, N of 3, W of 4, and E of 1.</p> <p>_____ is S of 2, N of 2, W of 2, and E of 3.</p> <p>_____ is S of 2, N of 3, W of 2, and E of 2.</p> <p>_____ is S of 1, N of 2, W of 2, and E of 3.</p> <p>_____, _____ and _____<br/>border 2 states in all directions.</p> <p>_____ is S of 1, N of 3, W of 2, and E of 2.</p> <p>_____ is S of 2, N of 2, W of 2, and E of 1.</p> <p>_____ is S of 3, N of 1, W of 2, and E of 1.</p> <p>_____ is S of 2, N of 1, W of 2, and E of 2.</p> <p>_____ is S of 1, N of 2, W of 1, and E of 3.</p> <p>_____ is S of 2, N of 2, W of 1, and E of 2.</p> <p>_____ is S of 3, N of 1, W of 2, and E of 1.</p> <p>_____ is S of 1, N of 1, W of 1, and E of 1.</p> |
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