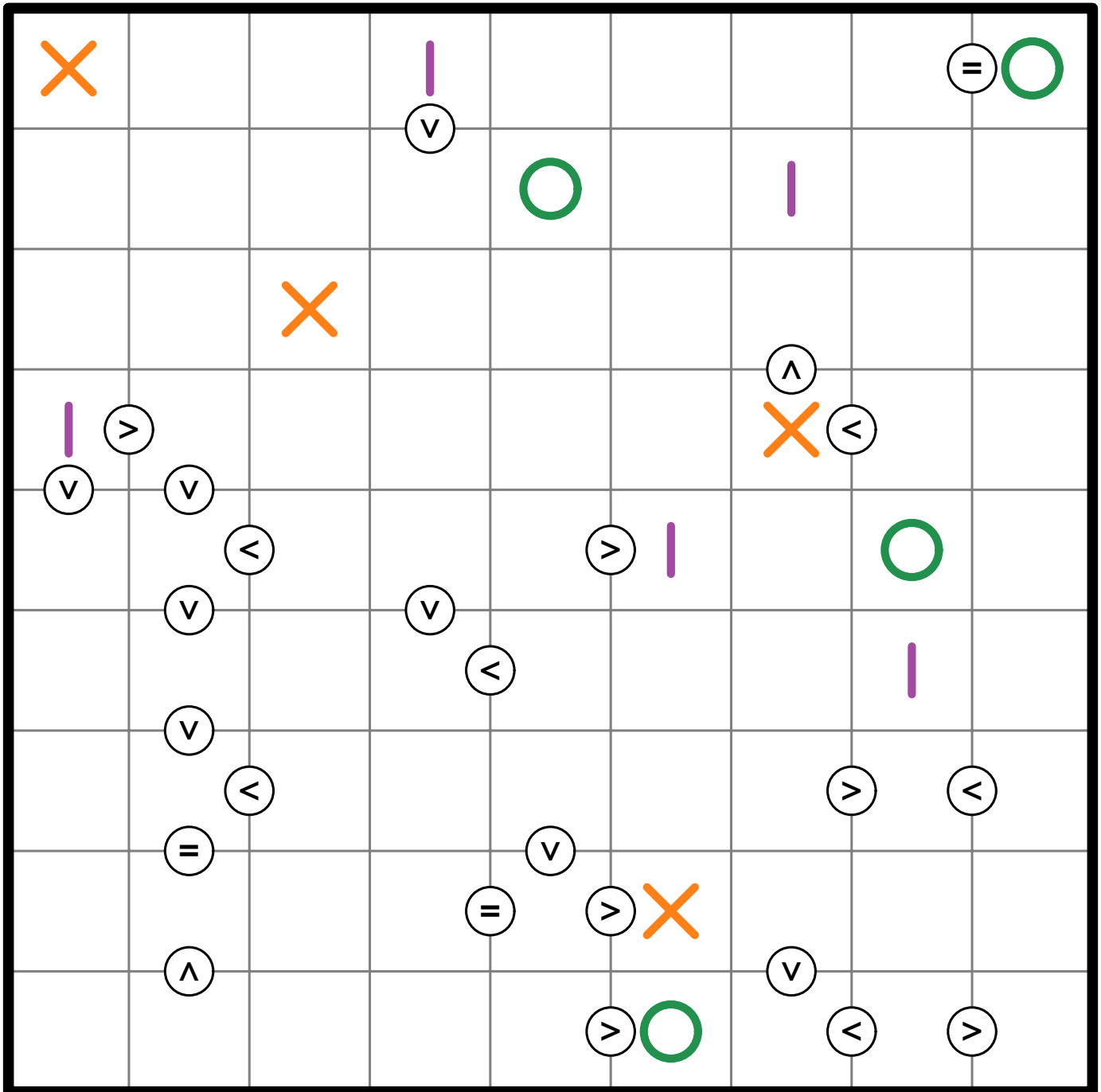


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#1



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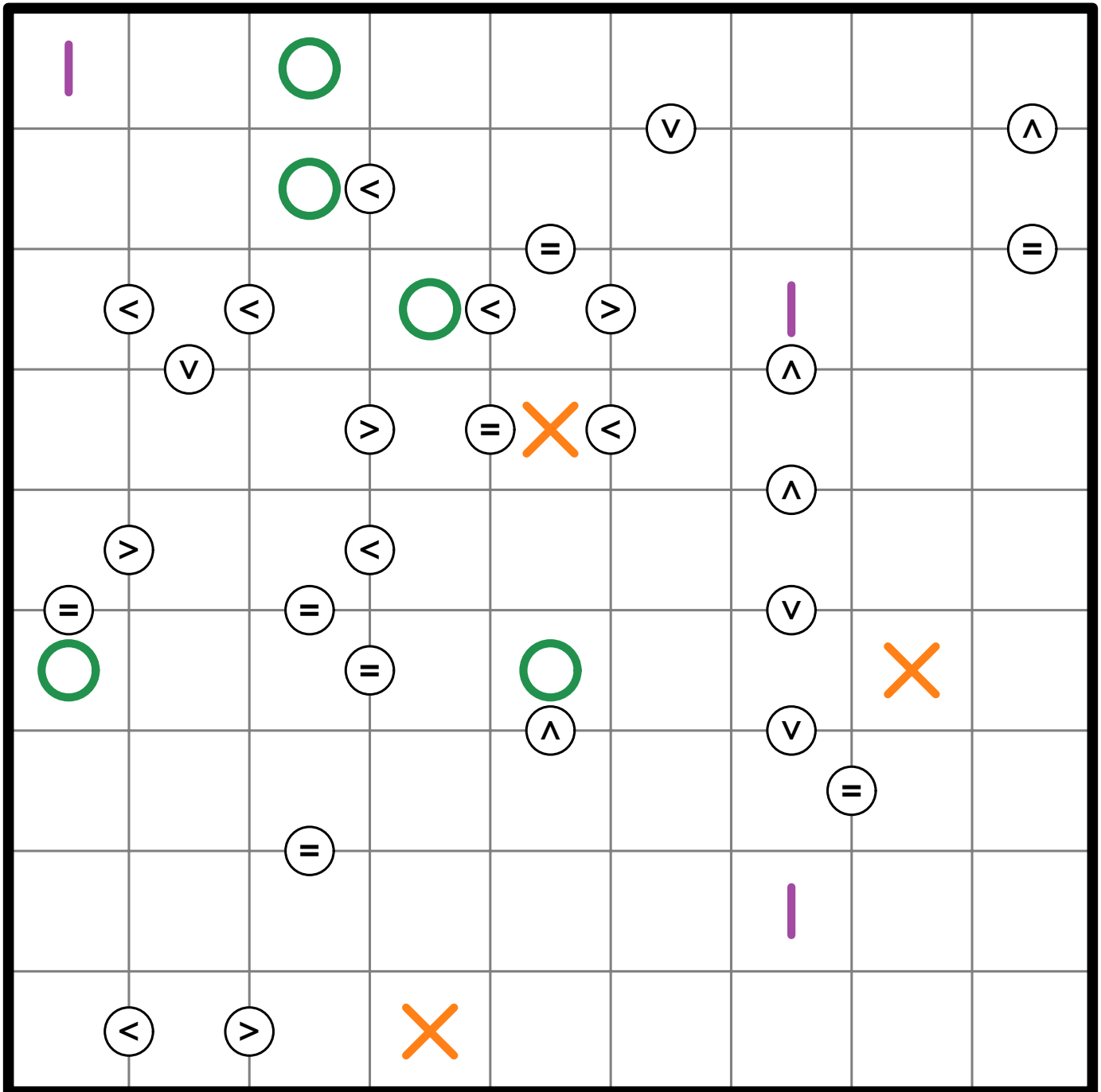
The finished puzzle should be filled with Xs, Os, and Is. Rows and columns should never contain three-in-a-row of any one symbol and should contain an equal number of each symbol. O, I, X are rock, paper, scissors respectively. Clues between pairs show the result of the first symbol against the second. There is a unique solution.

Big thanks to Jared McComb, who suggested this puzzle design, and aided in its development.

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#2



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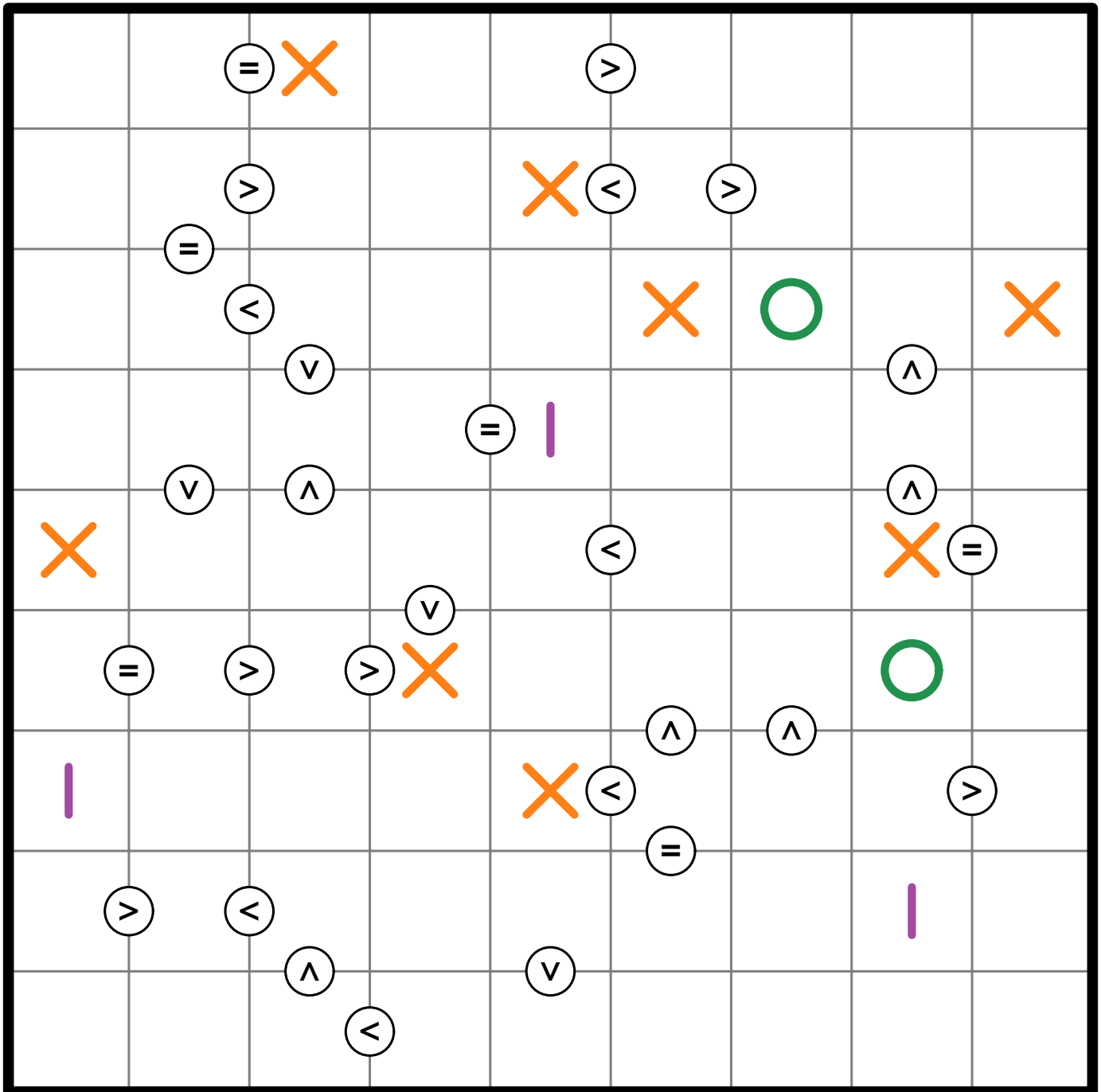
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#3



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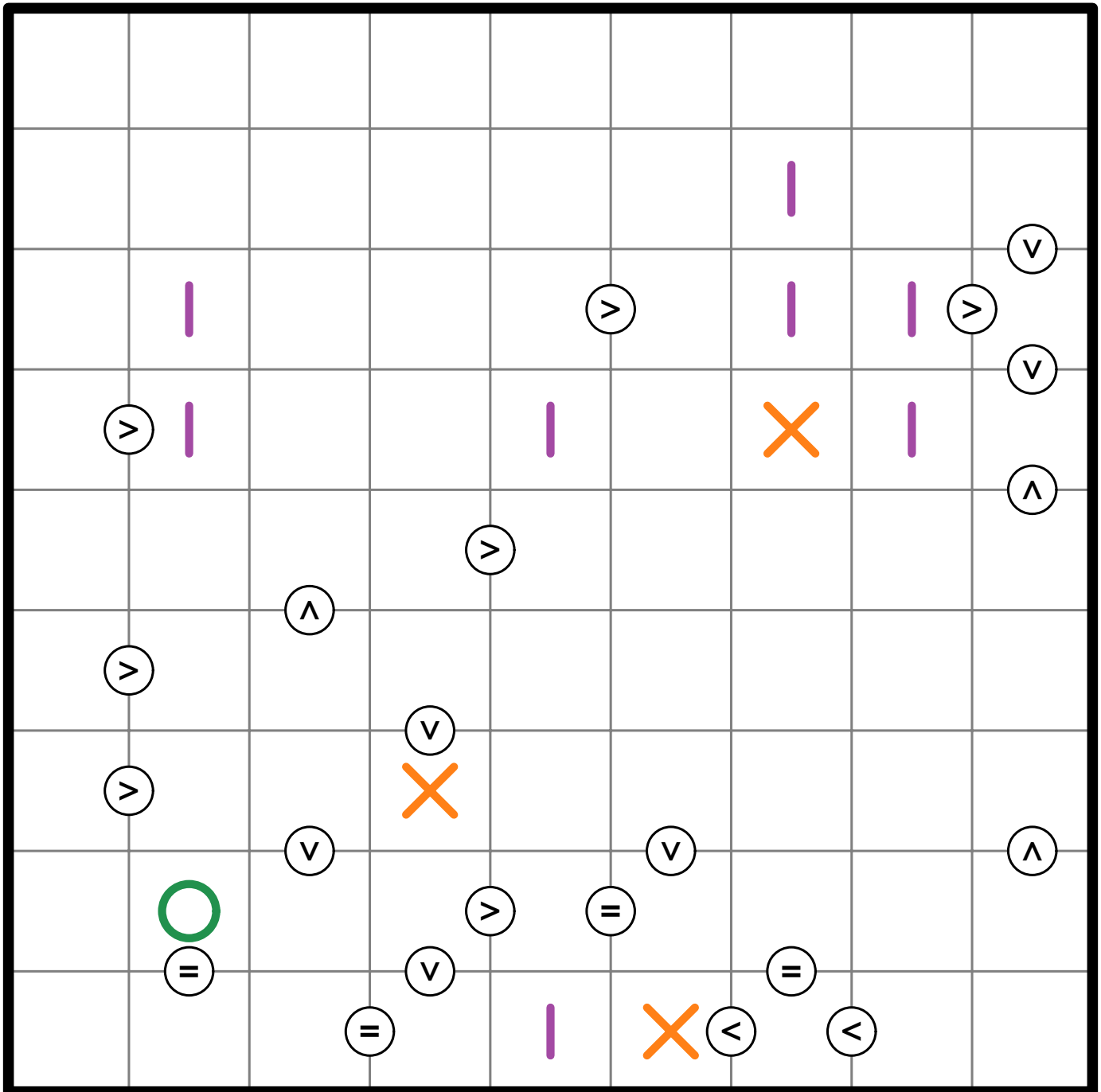
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#4



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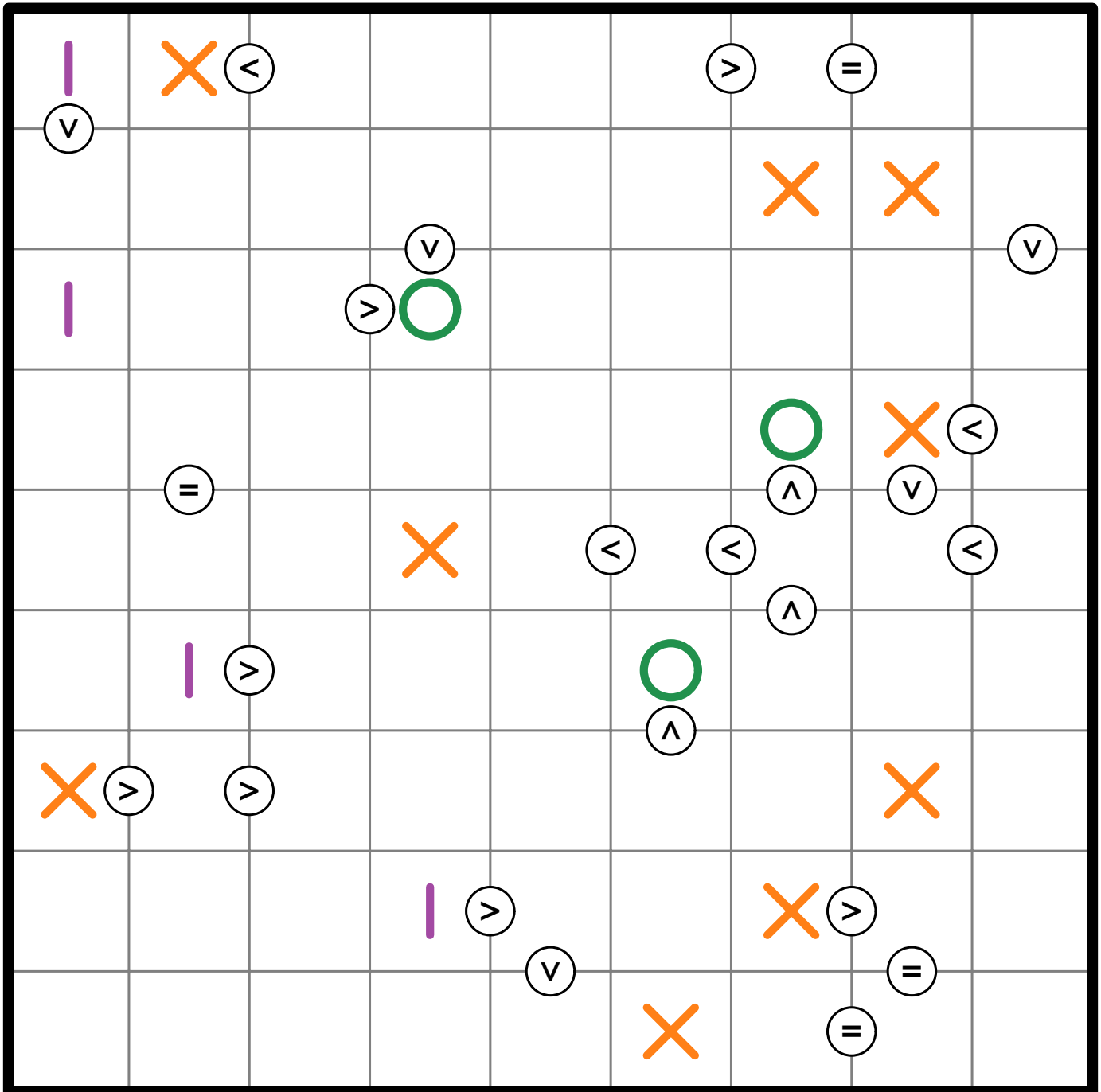
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#5



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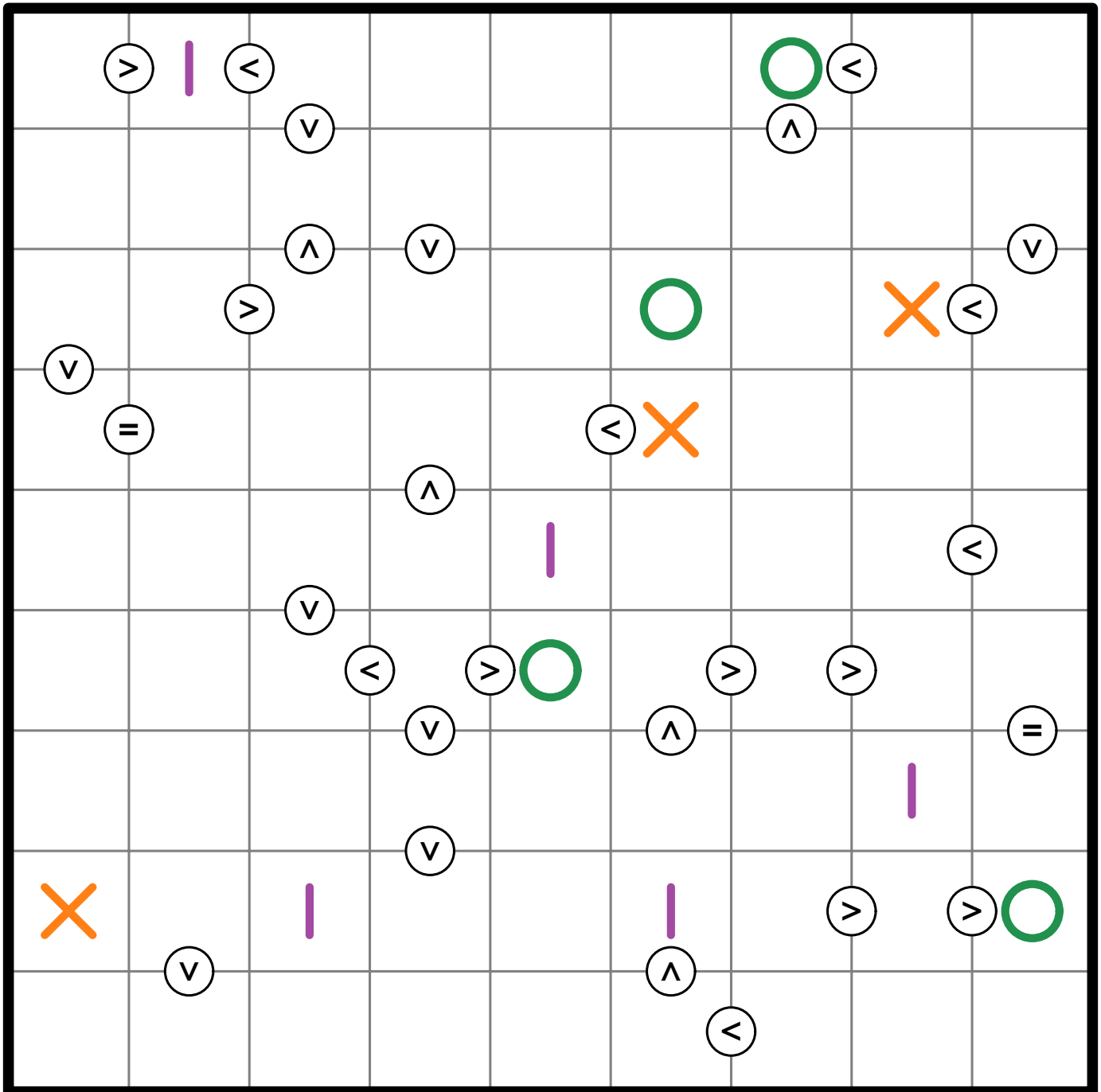
The finished puzzle should be filled with Xs, Os, and Is. Rows and columns should never contain three-in-a-row of any one symbol and should contain an equal number of each symbol.
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#6



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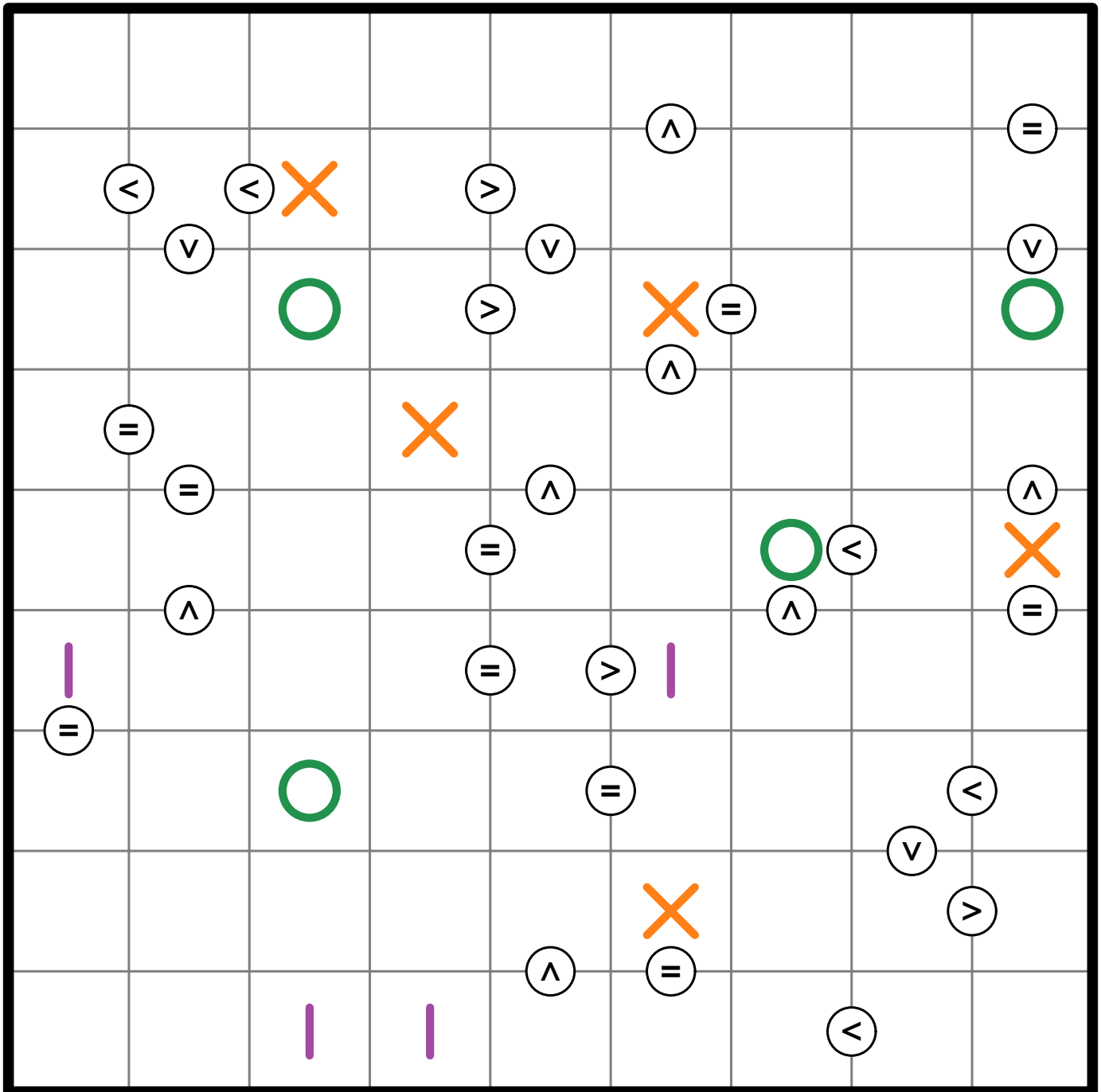
The finished puzzle should be filled with Xs, Os, and Vs. Rows and columns should never contain three-in-a-row of any one symbol and should contain an equal number of each symbol. O, V, X are rock, paper, scissors respectively. Clues between pairs show the result of the first symbol against the second. There is a unique solution.

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#7



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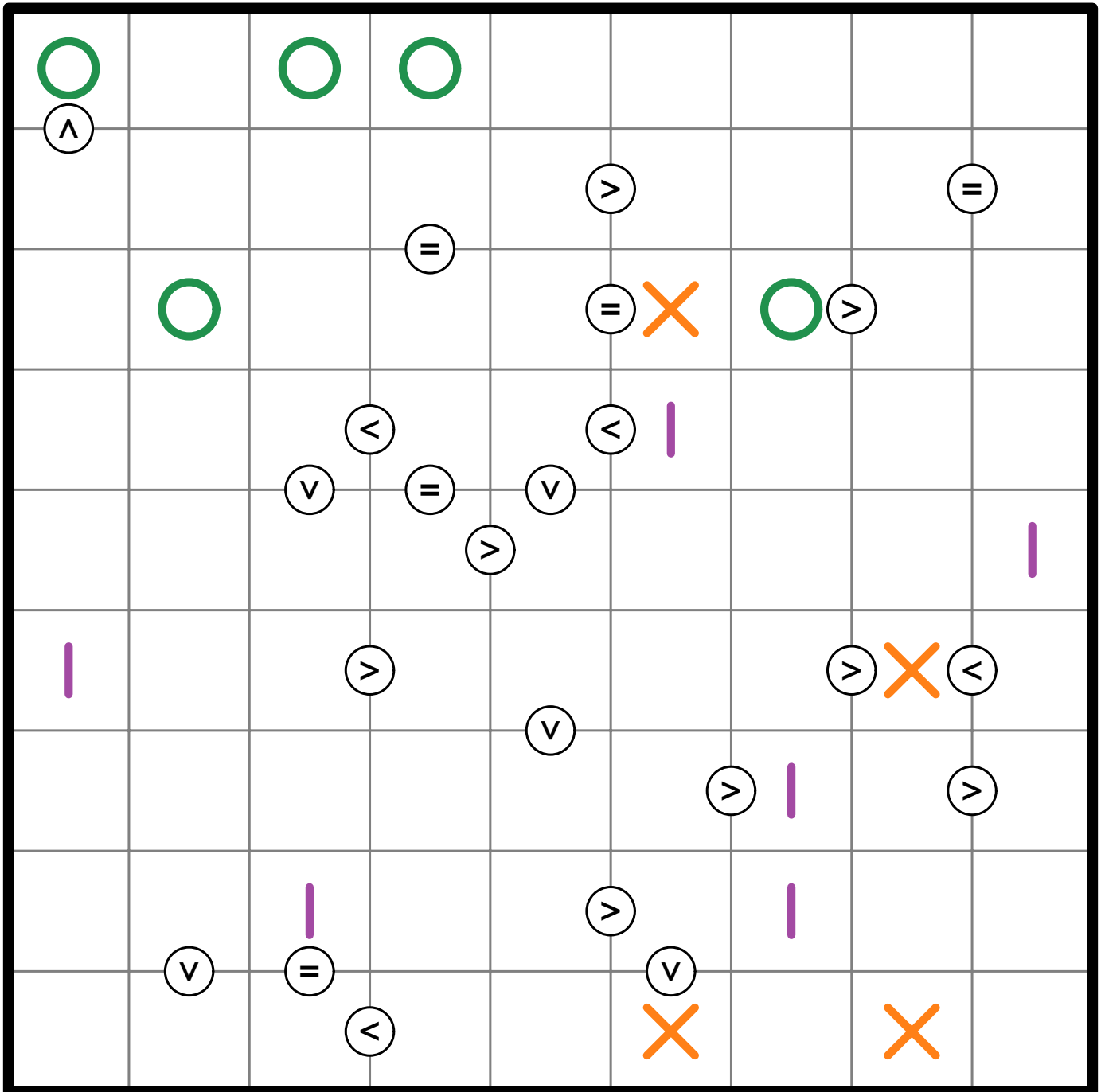
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#8



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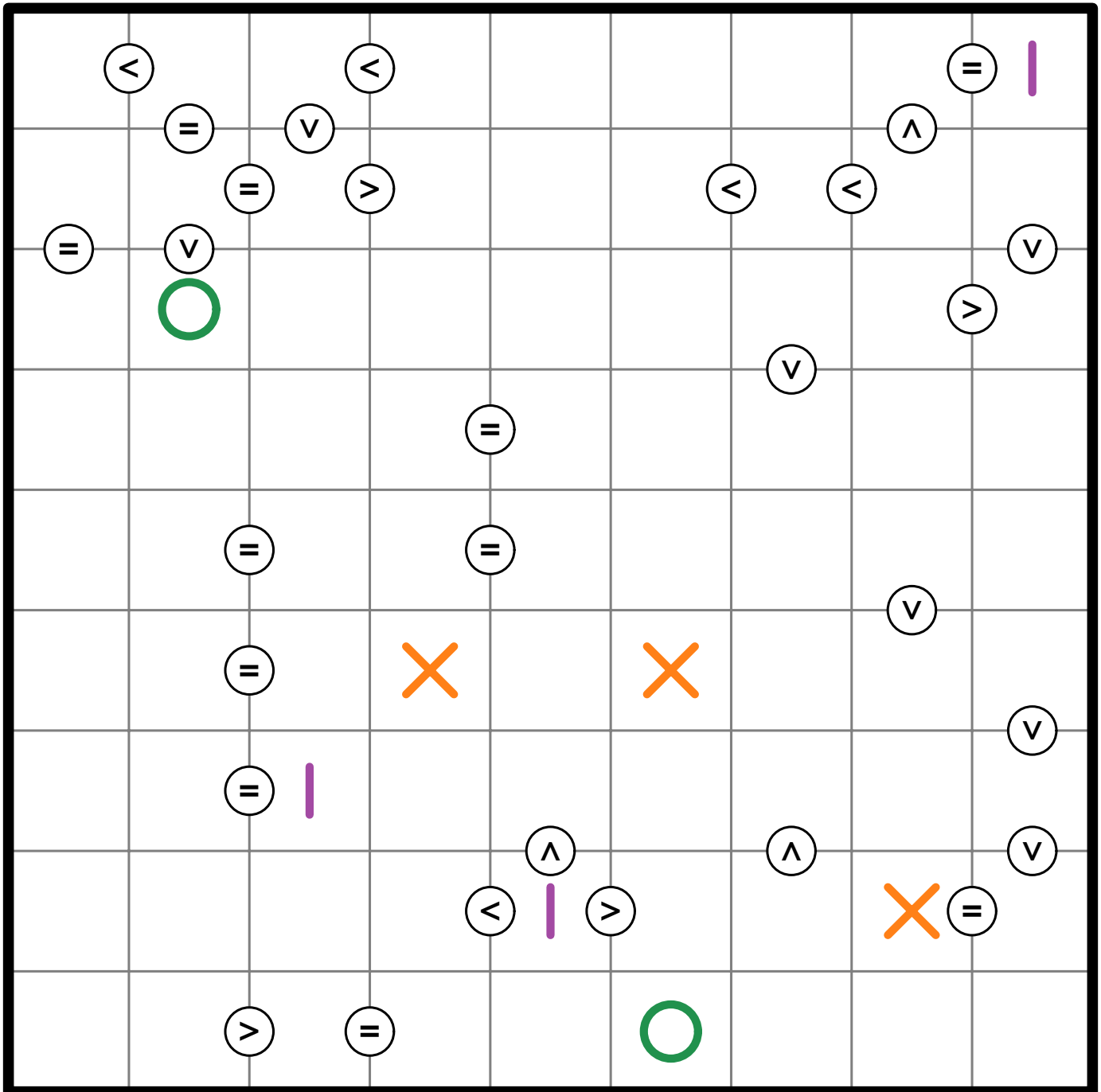
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#9



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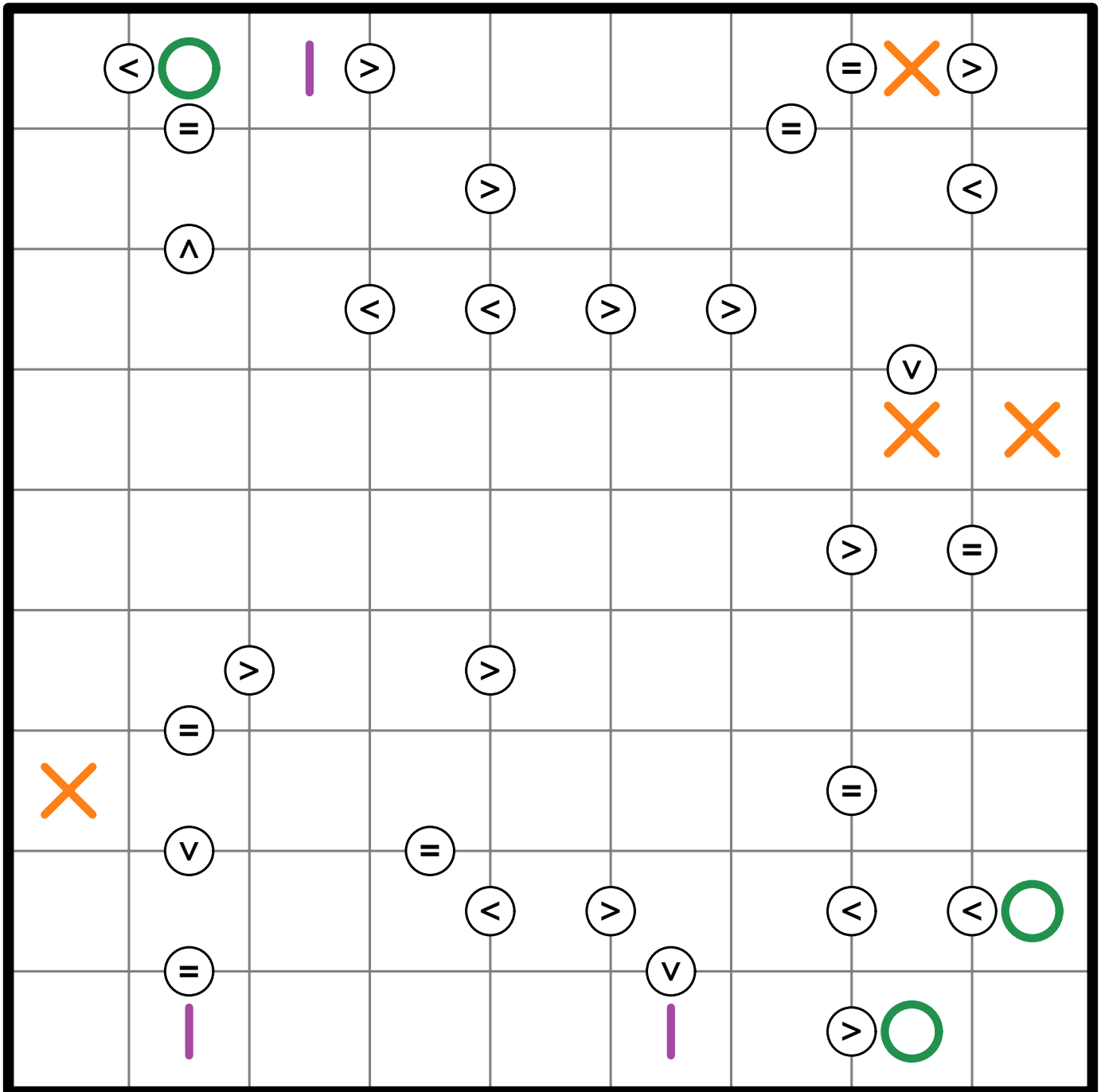
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#10



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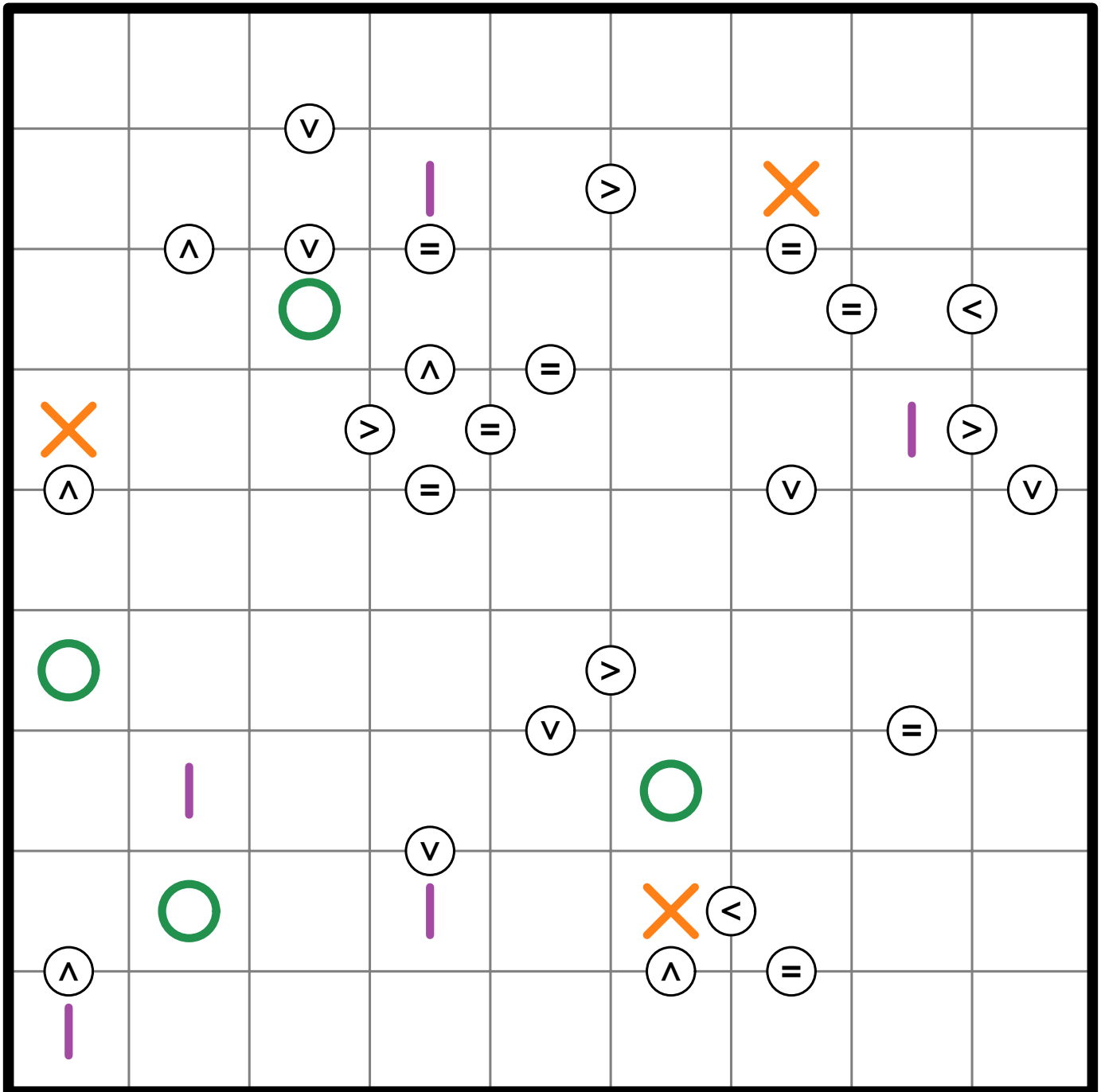
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#11



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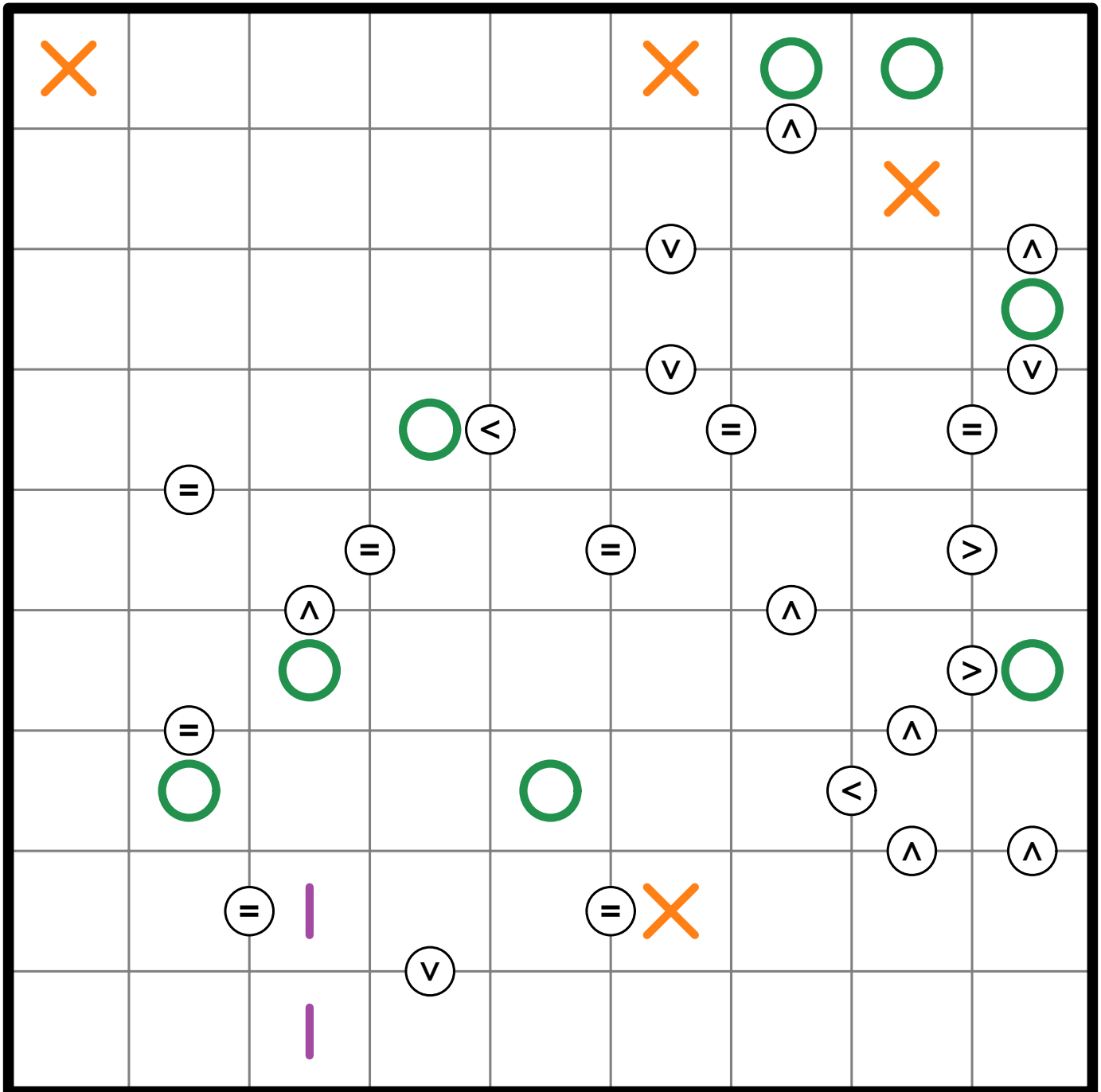
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ANSWERS

