**24 Game:**

You are given an integer array cards of length 4. You have four cards, each containing a number in the range [1, 9]. You should arrange the numbers on these cards in a mathematical expression using the operators ['+', '-', '\*', '/'] and the parentheses '(' and ')' to get the value 24.

You are restricted with the following rules:

* The division operator '/' represents real division, not integer division.
  + For example, 4 / (1 - 2 / 3) = 4 / (1 / 3) = 12.
* Every operation done is between two numbers. In particular, we cannot use '-' as a unary operator.
  + For example, if cards = [1, 1, 1, 1], the expression "-1 - 1 - 1 - 1" is **not allowed**.
* You cannot concatenate numbers together
  + For example, if cards = [1, 2, 1, 2], the expression "12 + 12" is not valid.

Return true if you can get such expression that evaluates to 24, and false otherwise.

**Example 1:**

**Input:** cards = [4,1,8,7]

**Output:** true

**Explanation:** (8-4) \* (7-1) = 24

**Example 2:**

**Input:** cards = [1,2,1,2]

**Output:** false

**Constraints:**

* cards.length == 4
* 1 <= cards[i] <= 9