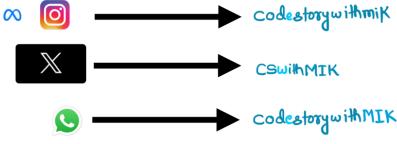


Dacktracking









Try this channel to see "Life behind the scenes + Tech News

Motivation :-

Ohen you feel like you are fixed,

You don't feel like working hard.

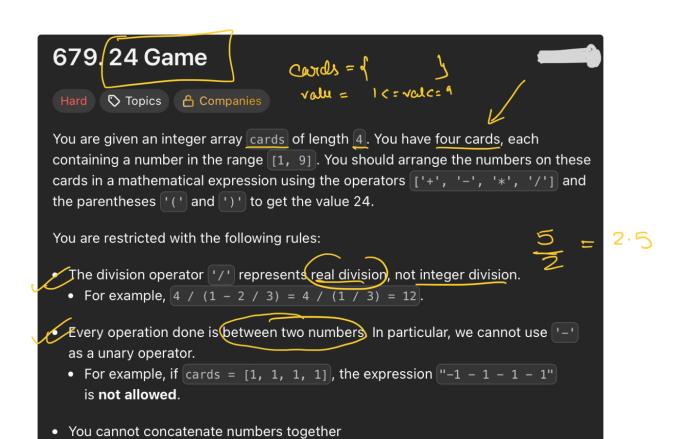
Just take a pause, take a deep breathe.

Think about how fair you have come

and how much you will regret if

You guit after coming so fair.

You will know how it feels.



• 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: Cards =
$$\begin{bmatrix} 4, 1, 8, 7 \end{bmatrix}$$
Output = $\begin{bmatrix} 9, 4 \end{bmatrix}$
Cards = $\begin{bmatrix} 1, 2, 1, 2 \end{bmatrix}$
Output = False.

i j
$$\begin{cases}
8, 1, 4, 7
\end{cases}$$
Key points:-

Amy order -> options to pick two numbers of 9 time.

$$\begin{cases}
1,7,12
\end{cases}$$
 $\Rightarrow \text{ Options} \Rightarrow a, b$

4 exploring

) all ponibl

allection

of 2 number

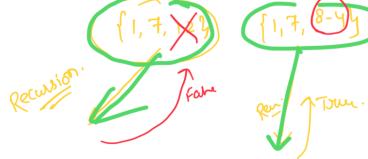
4,6

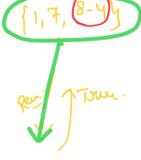
$$for (i = 0; i < cords length(); i++) {$$

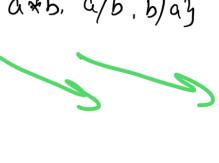
for
$$(j=0; j < Conds legth(); j++)$$

$$(j=0; j < Conds legth(); j++)$$

Ponible= f(a+b, a-b, b-a, a*b, a/b, b/az

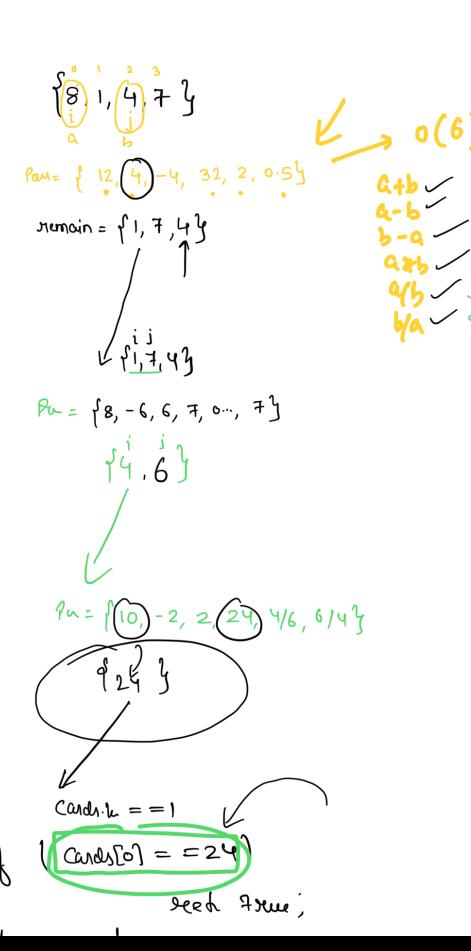






(Backtracking)





cer set fale

Floating point Ennous
and the Role of Epsilon:

7.9999, ..

$$\left(7.999 = 8\right)$$

if
$$(conds\cdot size() = = 1)$$

