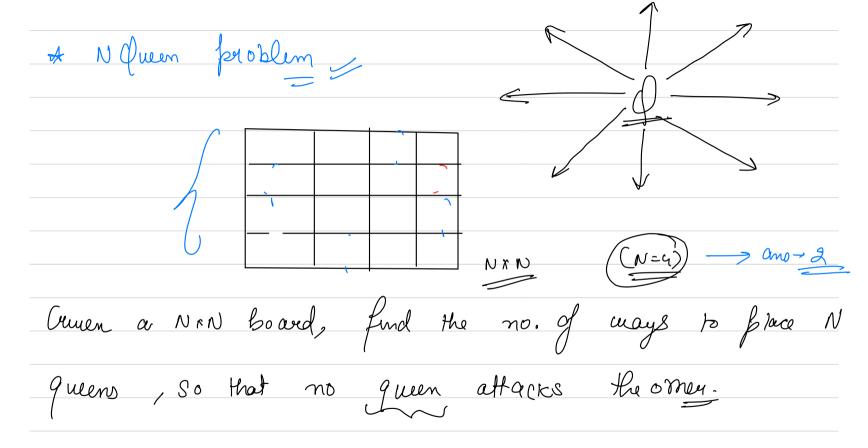
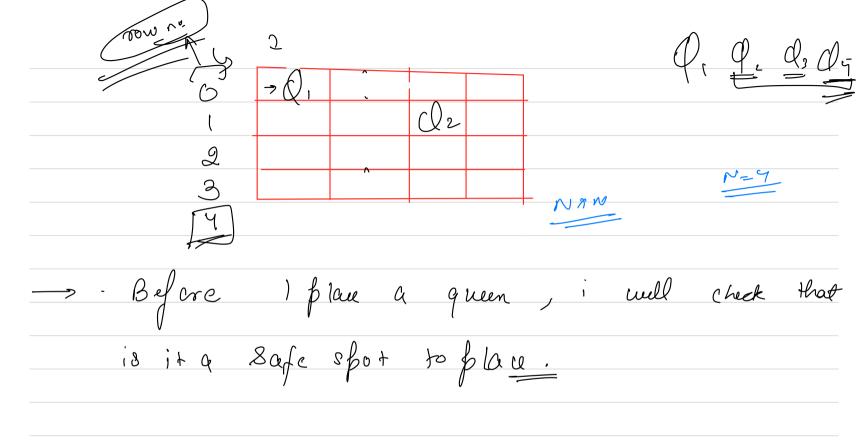


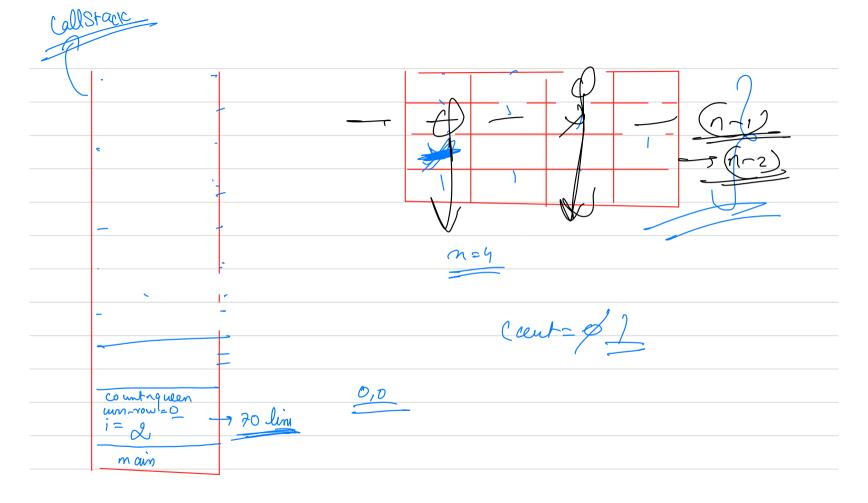
De What is framing ?? Sub problems which will never lead to a Successfull ansuer.





Backhacking Luis try to write recursine Salution. # Base Case == # Recurse task -> Recurrent place N-1 queen in my # Self wasz = check if the Spot is sofe if yes then place me que

We will flace our queen in current row



8 pau complenty >
$$O(n^2)$$
 $T(n) = m \times T(m-1) + o(n^2)$
 $T(n-1) = (n-1) \times T(n-2) + o(n^2)$
 $T(n-2) = (n-1) \times T(n-3) + o(n^2)$
 $T(n-2) = (n-1) \times T(n-3) + o(n^2)$

(0,0) Check if me knight can cover all me Cello of me board, com it's usual chere movies without visiting any cell twice.

Kry 0)				17	8		
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	1.					18	7	
					10	15		
		2.			23	6	19	
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			3,	22	13	29	S	
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