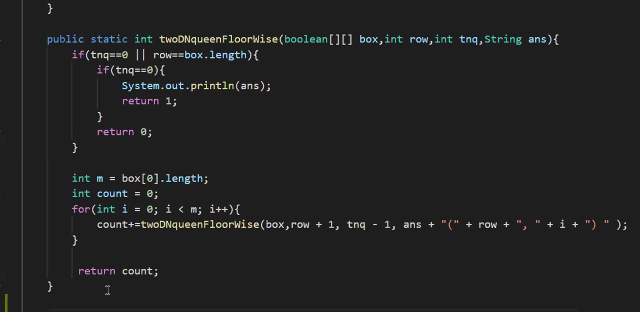
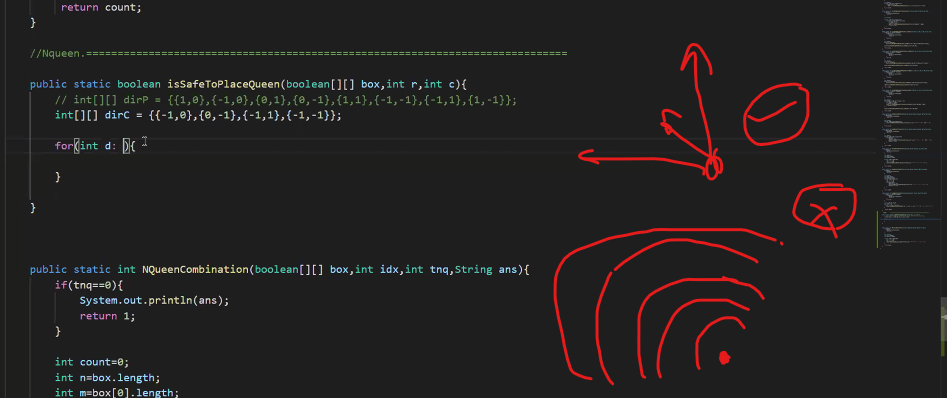
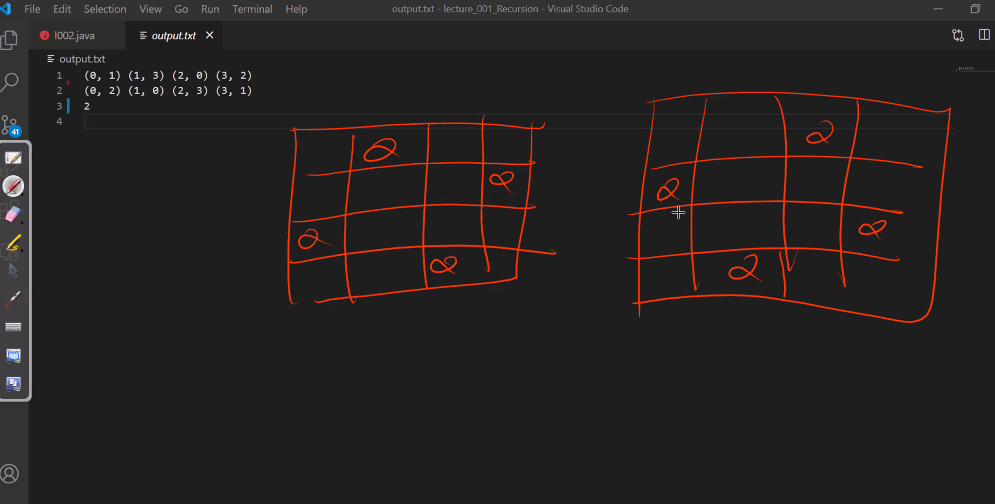
Old queen problem code



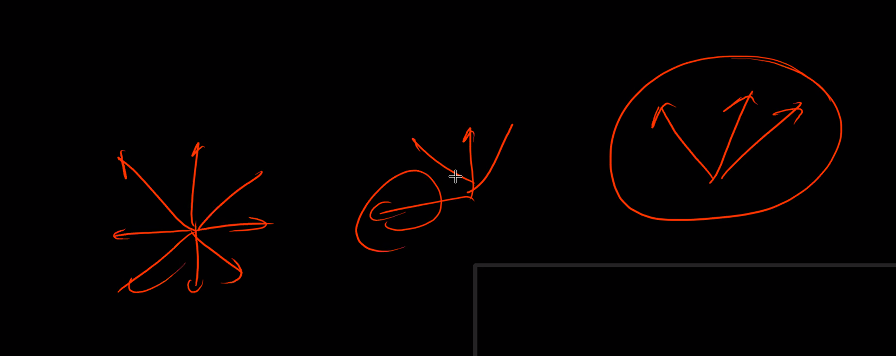
Nqueens





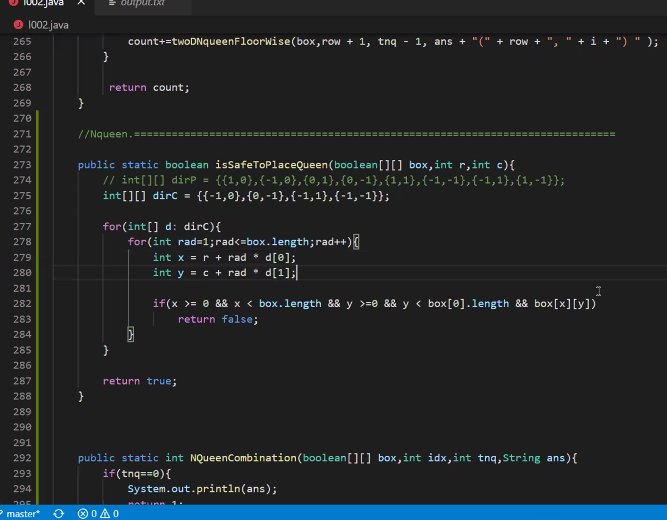
**LEETCODE NQUEENS -52, 51**

**Different possible solutions**

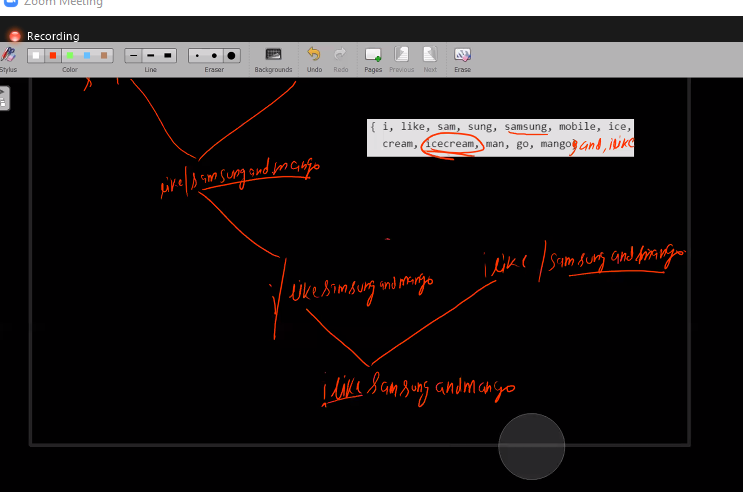
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**Best answer for the problem**

**1-check for is queen is safe or not**

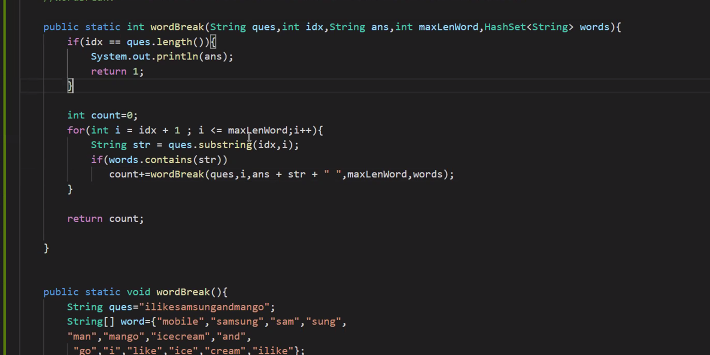
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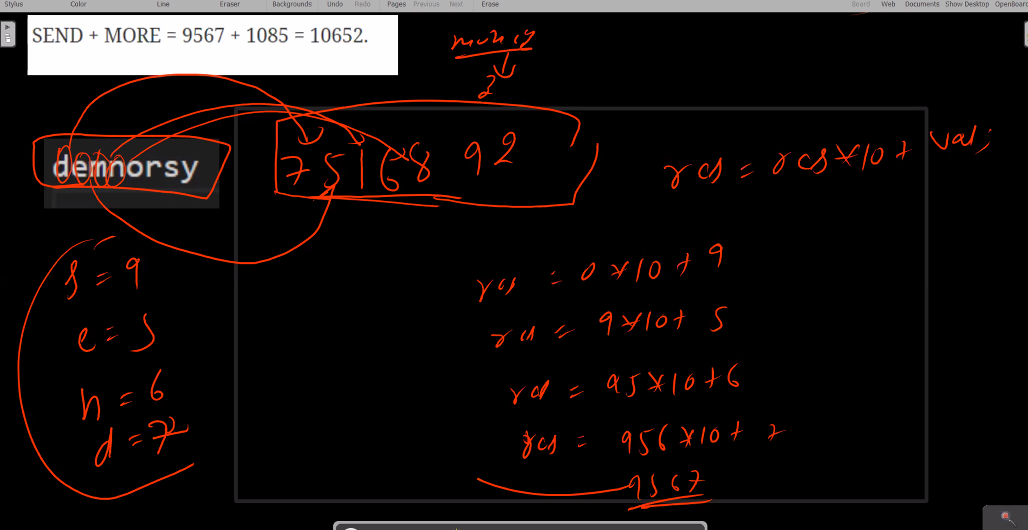
**TREE FOR WORD BREAK PROBLEM GFG**

****

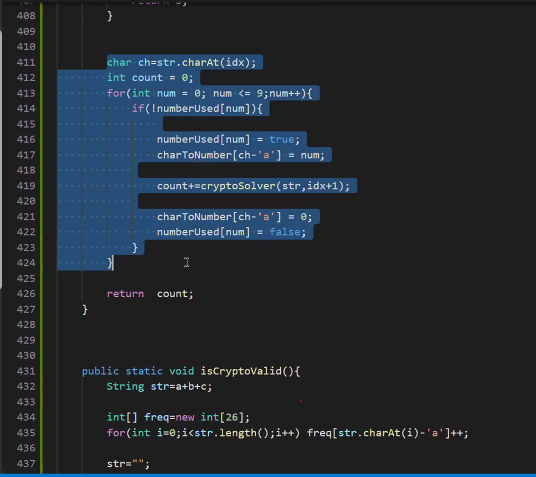
**Hamesha koshihsh kare ki aap usko substring use na kare because this is a bad habbit because it a O(n) function and can increase your complexity without you known so in that case prefer to use index method\**

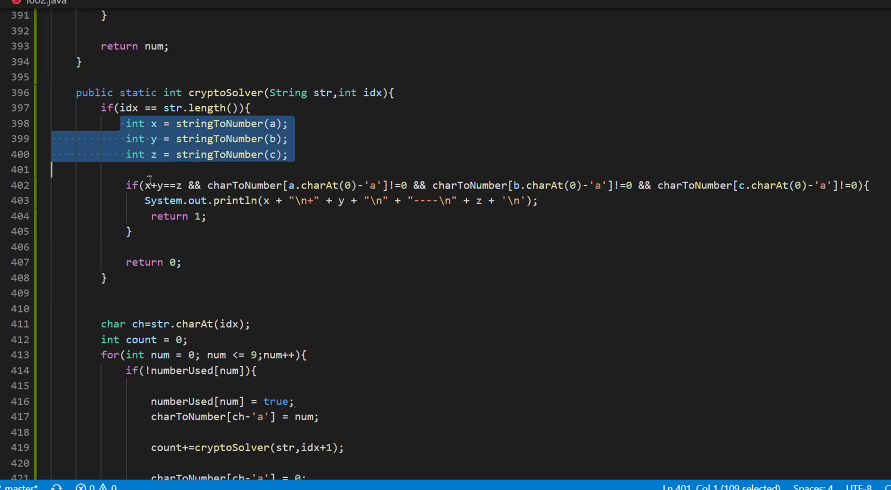
**CRYPOGRAPHICH SEND MORE MONEY**

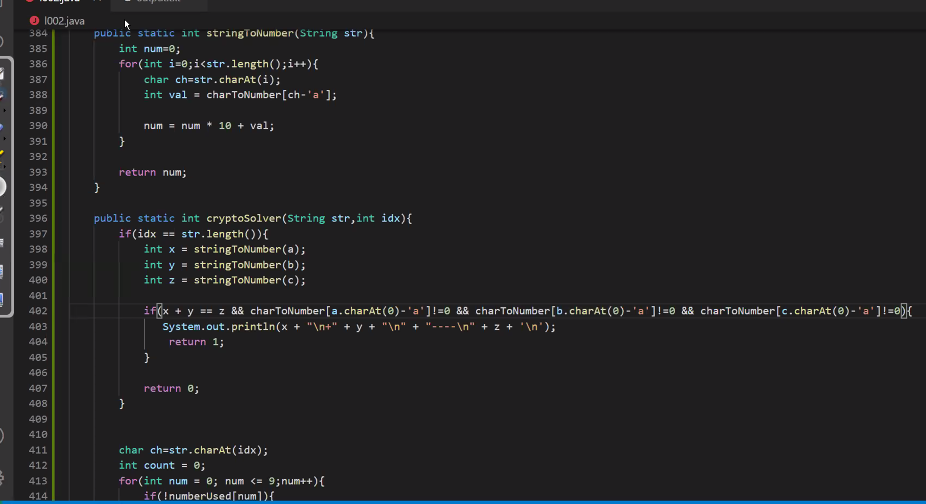
****

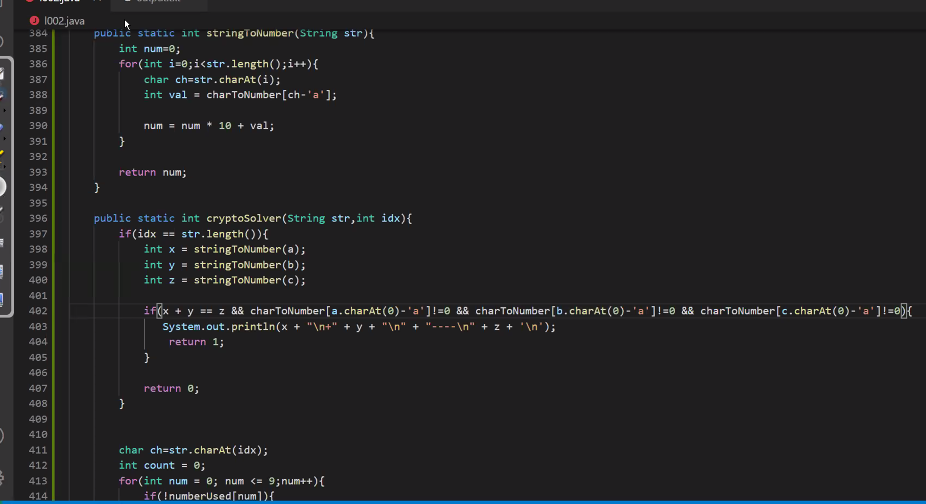
****

**Crypto code**

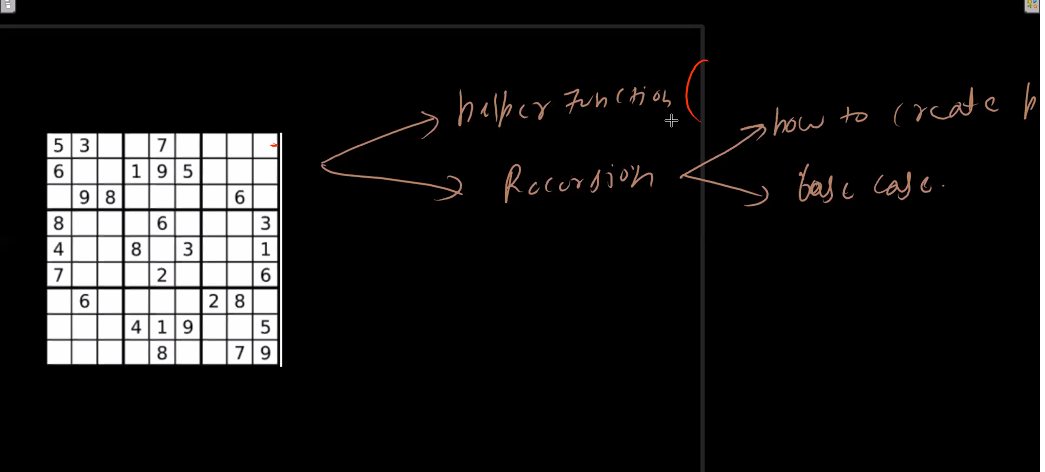
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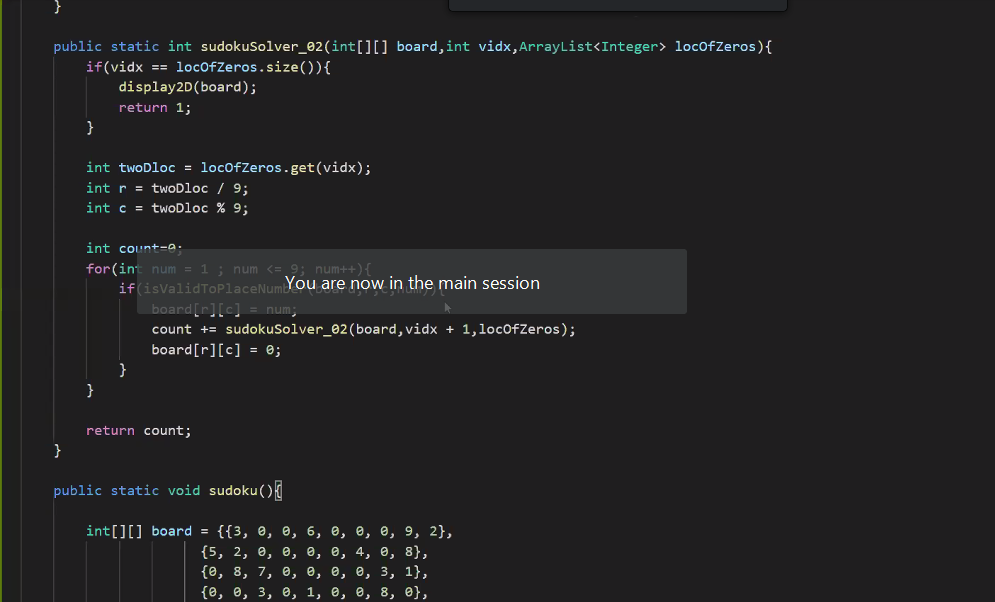
****

**-----------------DAY -------------2---------------RECURSIION**

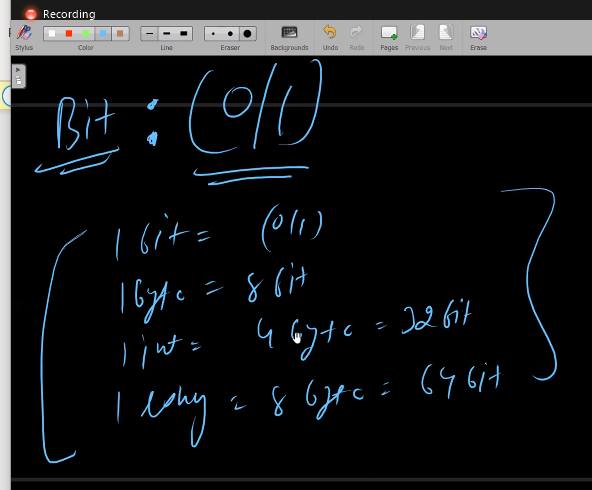
****

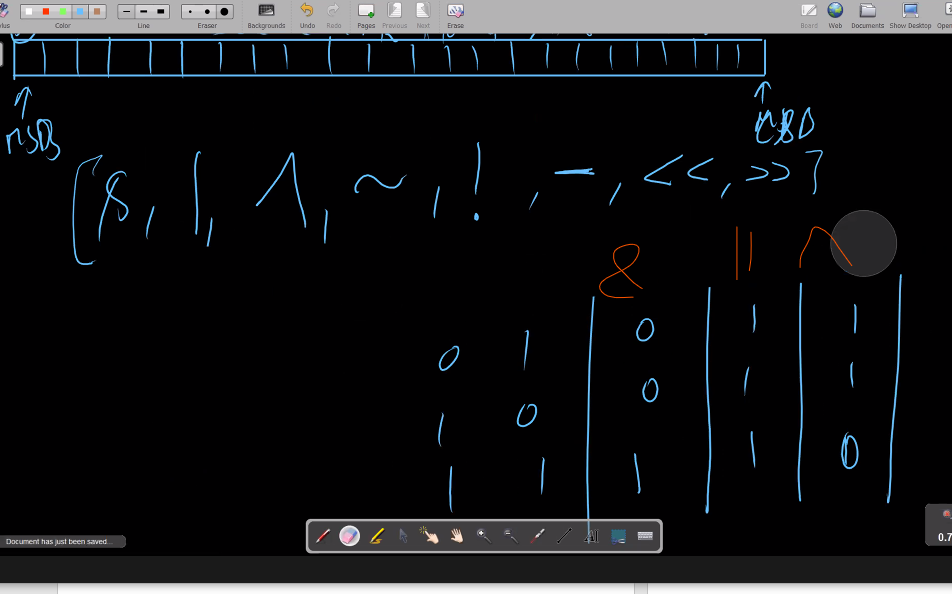
**SUDOKUE KE ANADAR HAM YE NAHI KAR SKTE KI 2 FOR LOOP USE KARE TO ITERATE OVER EVERY COORDINDATE AND HAR POINT PE RECUSION KAROO TO PLACE A NUMBER AT THAT LOCAION THIS WILL NOT GONA WORK**

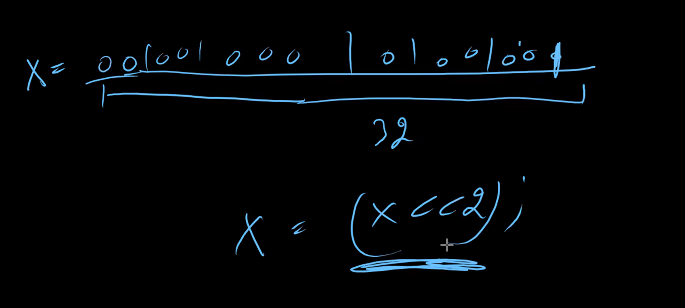
**### - YE DHYAAN RKHO AGAR MAI KISI TARAH PEHLE HI YE NIKAAL Loo**

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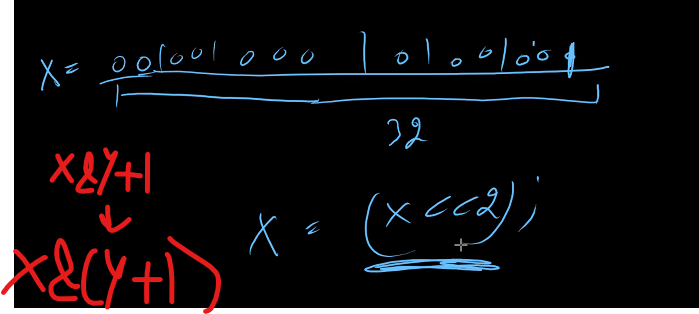
**-------------------------BIT MASKIING----------------------------------------**

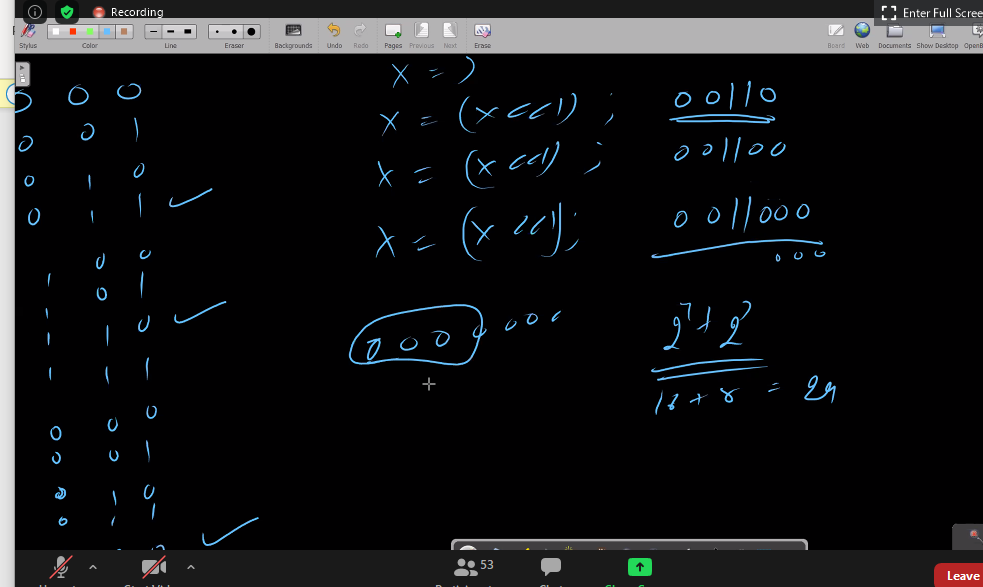
****

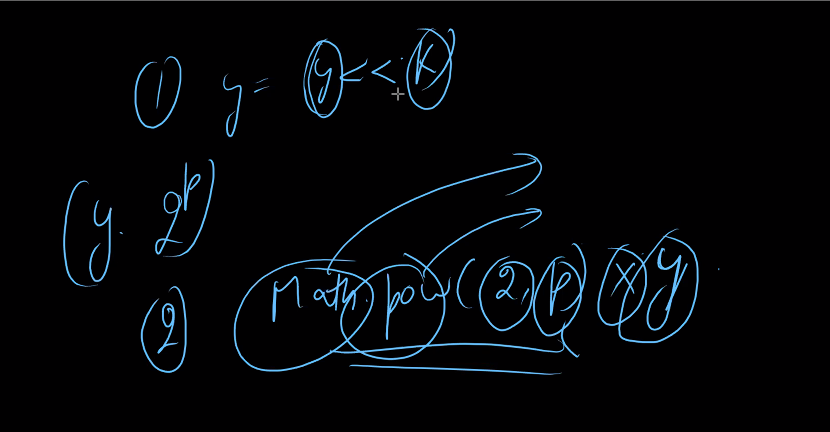
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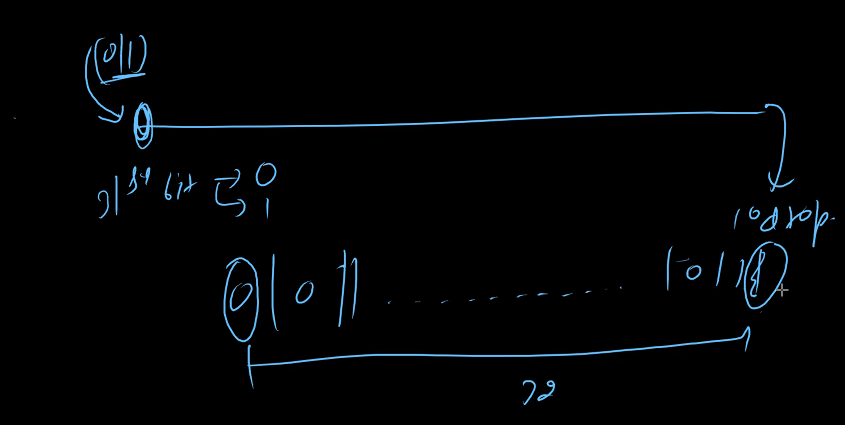
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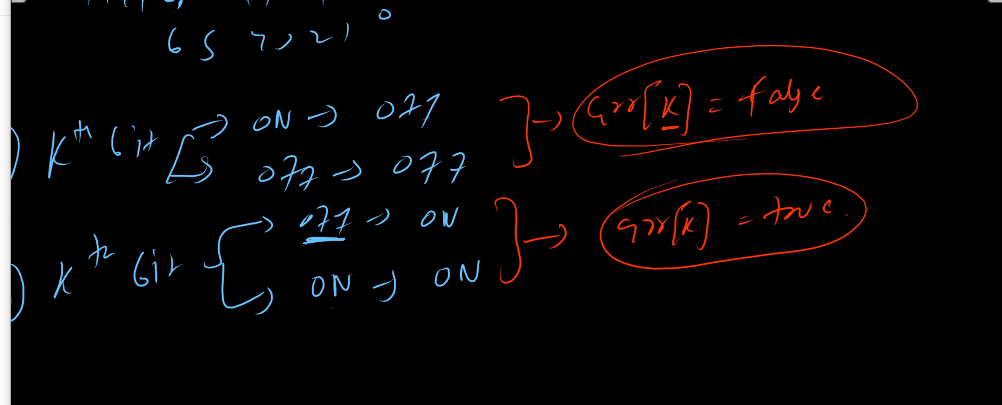
**OPERATIONS OF BITS ARE VERY WEAK SO WRITE EVERY SINGLE OPERATION IN BRACKETS**

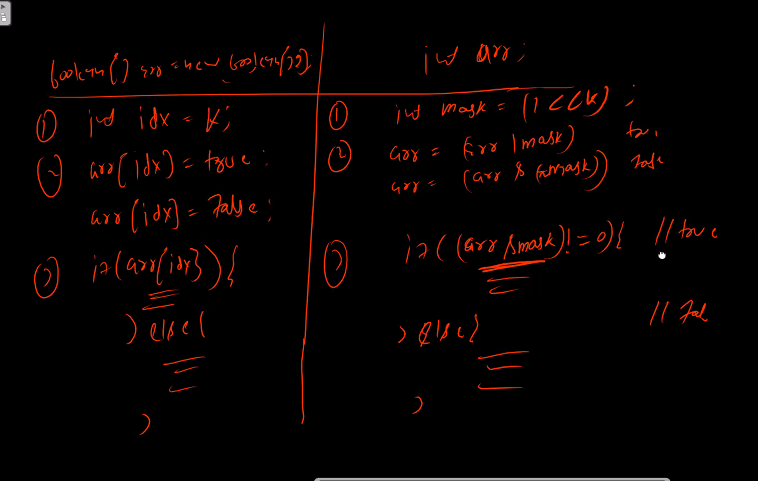
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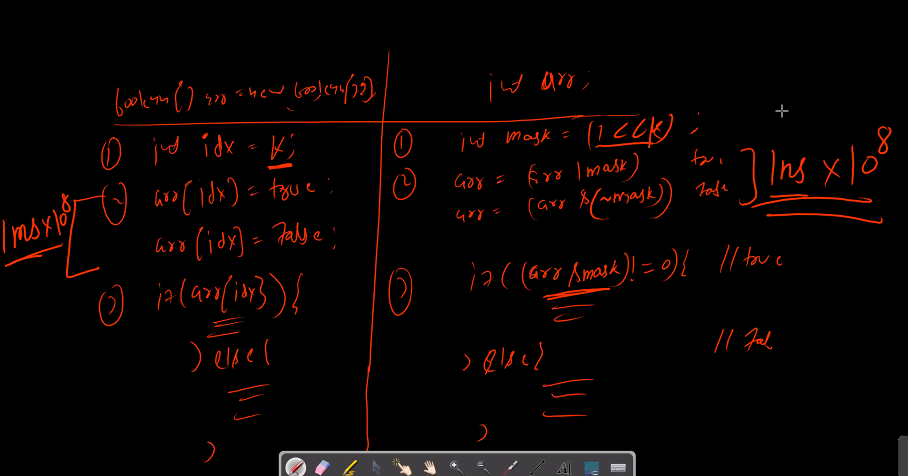
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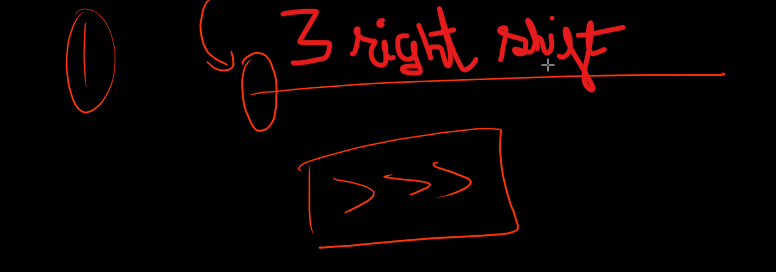
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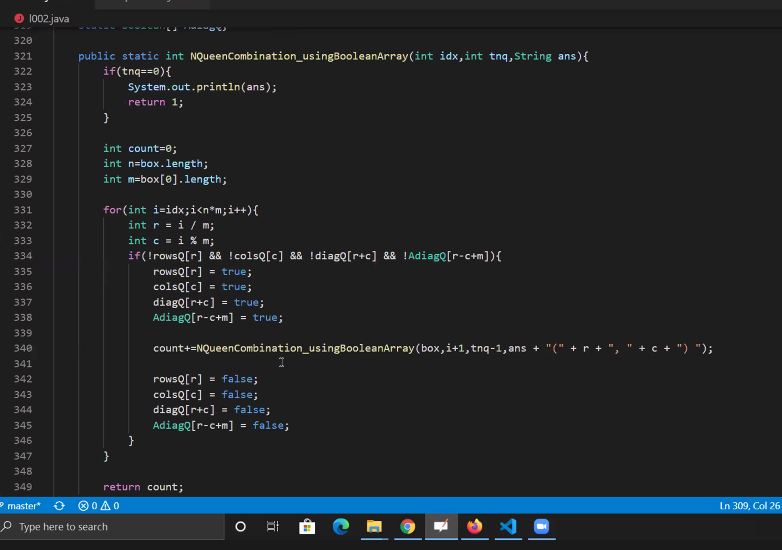
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**191 , 231 , 342 , 338 ,260 , subset using bits , 137**

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**NQUEENS USING BIT MASKINGS**

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