

Date \_\_\_\_\_ Page: If the condition passed, our answer is that index. For optimized apprach, that can solve problem in O(N) time is a final So, what will - we do that we will take two numbers & ask them, they know each other on not. So, if First Second XYES NOV × Yes Yes × X NO NO X Noto: ' > may be colobrily

'x' > not a colobrily Sor we do this with two hor then select =) one number that after that we do will do with all numbers ! hope but In the last, no. that we will get in we check to one more time by checking nd if with all other numbers the above Same question of condition passed that means that that no, It is calebrity.

