Saturday, 20 November 2021

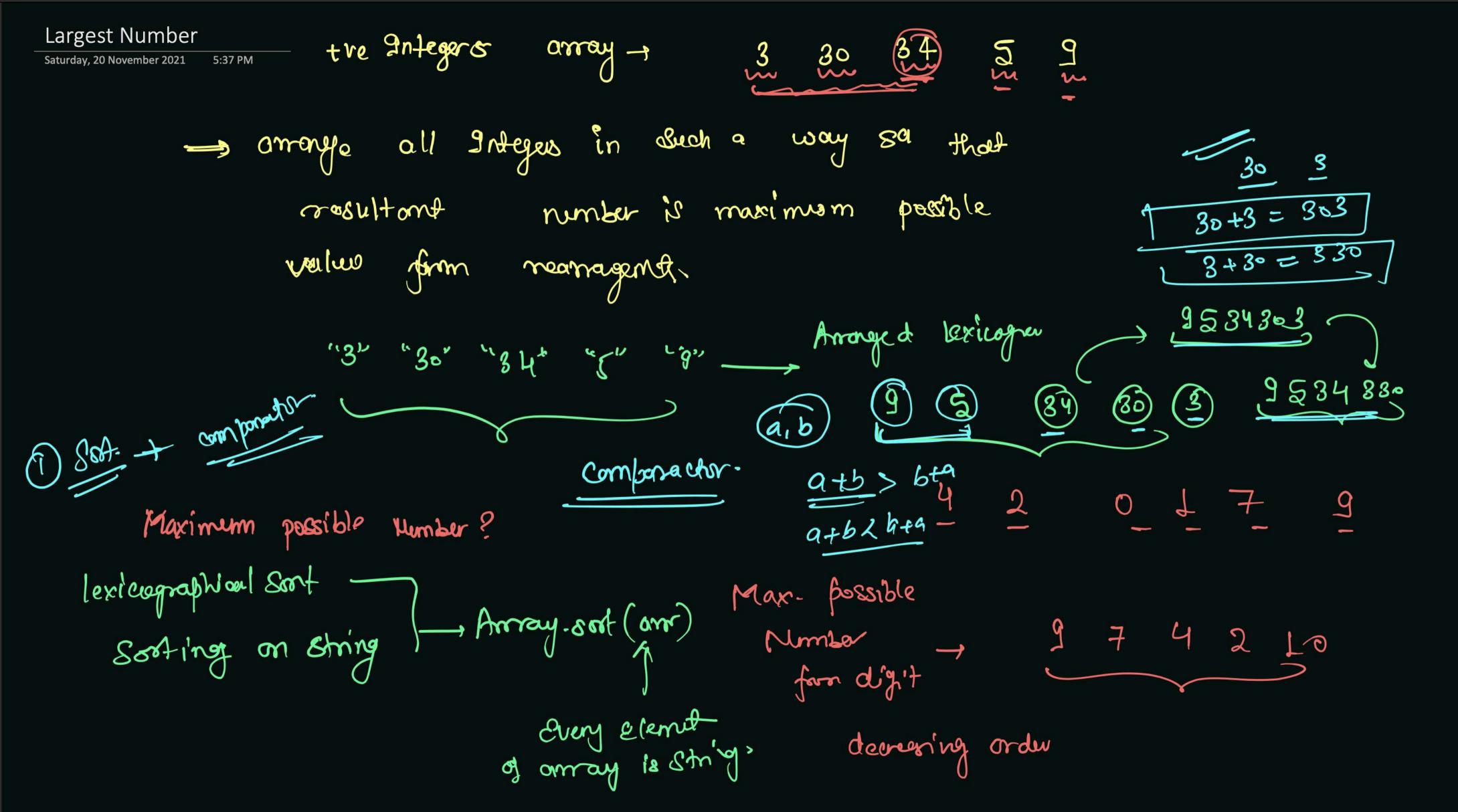
5:17 PM

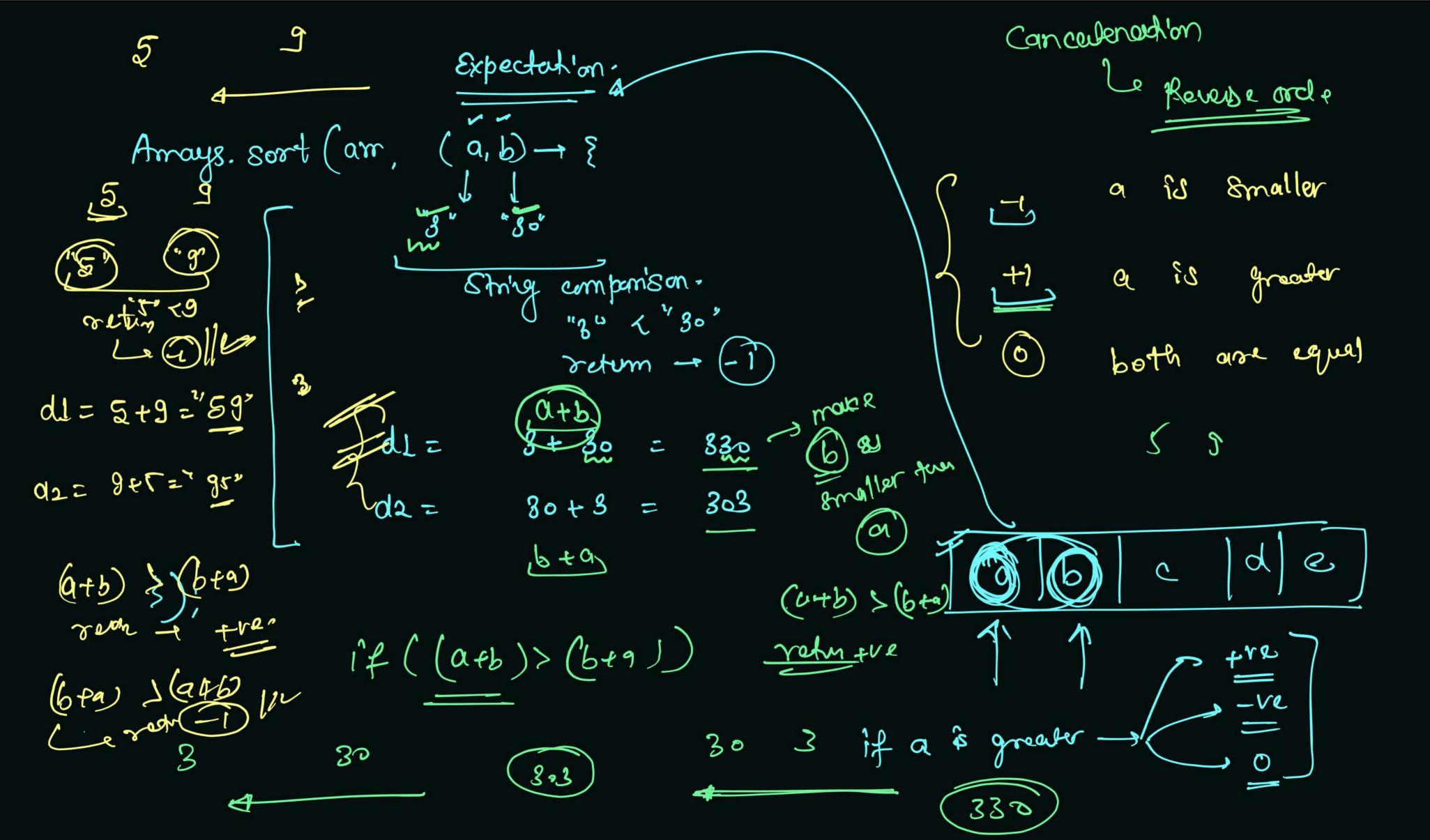
provide andition -Required Sidel - a a < b < |C| Condition Required 8ide 2+ b Charles angulating Equivalent Side2+ C then no need condition. to check Sides condition -> Given **६ १५१**८

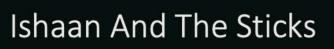
3 6 2 3 Seard gr a < b < cEx' Sort a+b>c 3+3>6 atbsc perimeter: at b+c 2+3>3 Steps 1 (1) Sort Travel formorn end to start Make a check for Every three Elinas a.b. c that if at b>c 1 than termout

window is maximun.

= 2+3+3

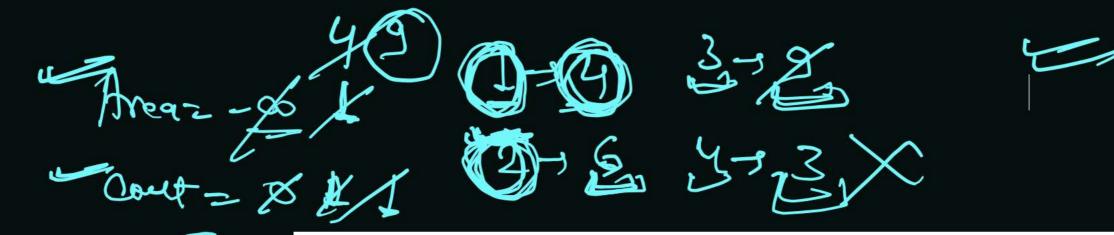






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6:38 PM



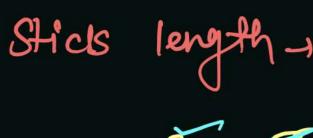
- Max. Area Square?

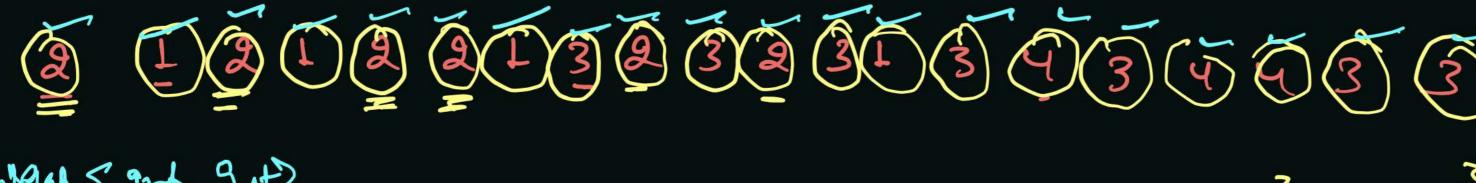
Mo of Square with

Ishaan has a craving for sticks. He has N sticks. He observes that some of his sticks are of the same length, and thus he can make squares out of those.

He wants to know how big a square he can make using those sticks as sides. Since the number of sticks is large, he can't do that manually. Can you tell him the maximum area of the biggest square that can be formed?

Also, calculate how many such squares can be made using the sticks.





Hashlay < 9th gut)
freq, Muy.

