

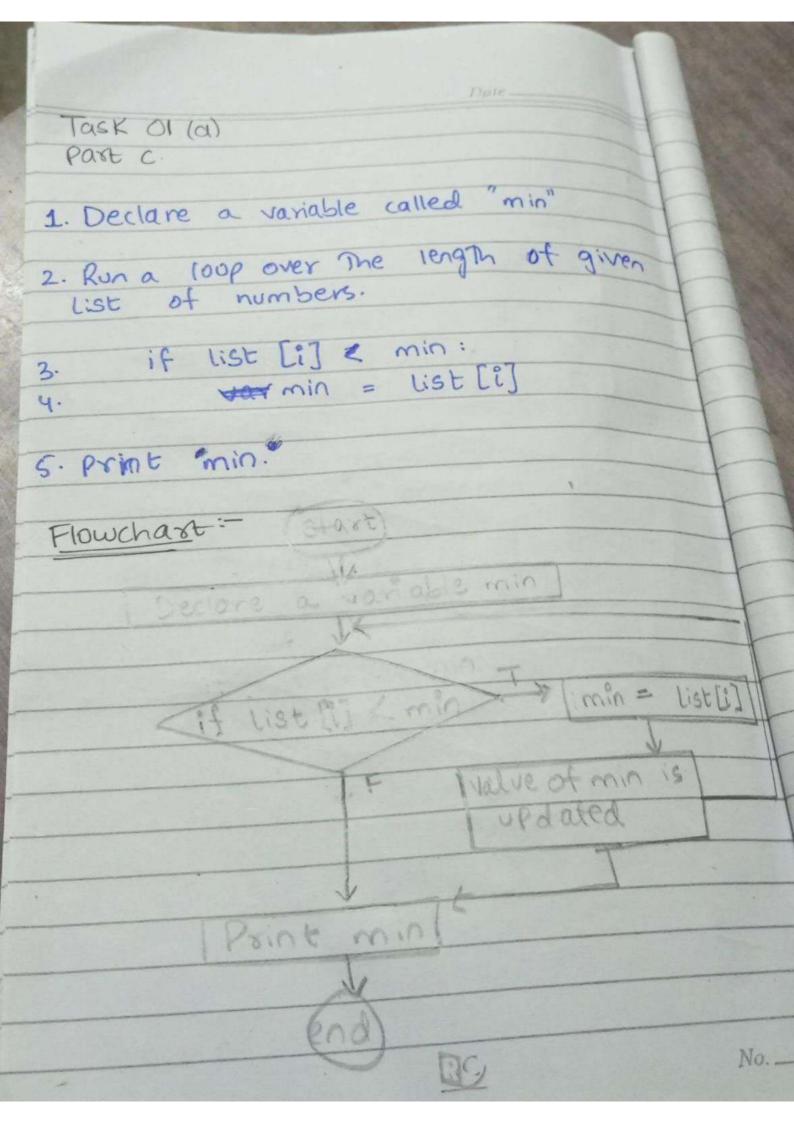
Runa lopp and compare The values Store The common values in wariable 9cd Print

Task Ola: Part (b) :-1. Declare 3 variables; a, b, C It 2 Prompt user to enter The value of AA Save input to variable B.

9. Prompts user to enter The value of 18

5 Save input to variable 18 6 6 Prompt user to enter The value of C. 7 Save input to variable C 8 If a+b>c print "Yes The sum of A and B is greater Than C. 10 Return

(Start) Declare 3 variables agb andc Prompt user to enter the values of asbac Store The values in the variables a,b,c Yes Print, the sun No - (Fato>c/ C is greater of A and B is greater Than C



- 2. Declare a variable 'n' to 5.
- 3. For 'i' from 1 to n-1', do This

 a. For 'j' from 0 to n-1-1, do This

 (i) If numbers [i] is less Than numbers

 '[it1]', Men

 (i) Swap numbers [i] and

(i) Swap numbers [i] and 'numbers [j+1]'.

4. The 'numbers' array contains The descending list.

5. Print 'numbers'.

Task 1(b) Starg part (d) Initialize numbers Declare var 'n' to 5 1 from 2 to n-1 For 9 from 0 to n-1-1 7-5 numbers [i] (numbers [i+1] No swap Continue 100p The numbergarry is rearranged in discending order Task I(a): Part (e):

- 1. Declare two variables called 'even' and 'arrest'.
- 2. Run a loop over The length of The given list of numbers.
- 3. While iterating Through The list.

 Save each number in The variable

 'wrrent.'
- 4. Take modulus of turnent and if

 writers

 4. if (wrient 1/2 ==0), increment, in

 The value of 'even' by 1.
- 5. When The list is finished, print even.
- 6. Return.

TASK 1(b) Part (8) (Start Declare two variables even and Eument' Save each number in The variable current. No THE CUrrent 1/62 == 0 Yes Teven ++ Is 'cuirent' The last No. number? Print even