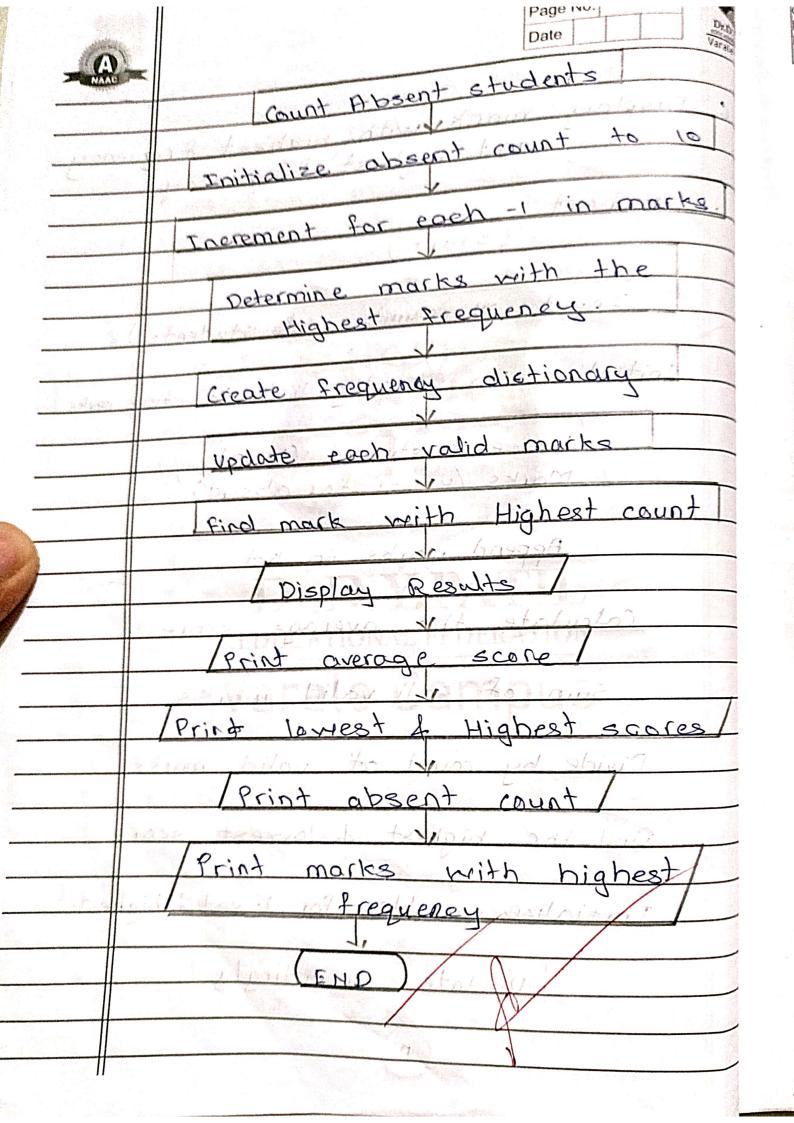
6. Display mark-with-highest-frequency Florrchart: (start Input in (Mumber of students) Initialize on empty list to store marks for each student (100p) Marks (use-1 for absent) Append marks to list Calculate the average score sum of all valid marks Divide by count of valid marks find the highest 4 lowest score Initialize variables for lowest 1 highest Update accordingly



Nan Clas

Date Flowchart start Initialize matrix max 4 dimension n for each row infrom a ton Find minimum element main row in row i and its column index wi-ind. check if min-row is the minimum in column collind. Element in column col-ind Is k = = n Print House Print the saddle point saddle point min-ros End

