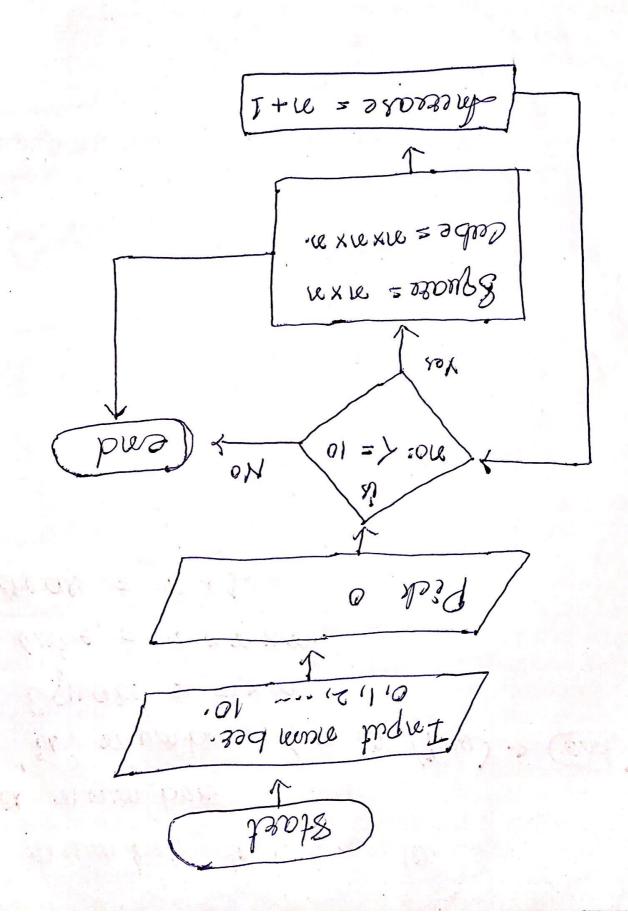


| | 11/5 | 12 | | W | One. |
|---|---------|-------|--------|-------|----------|
| | 1 | 0 | 5 | 1 | 11 |
| | • | U | 4 | W | 11 |
| | | 12 | Ü | • | 6 |
| 1 | | 8) | 8) | 8 | 57 |
| | 1 | w | 1-> | 1-2 | W |
| | asetase | Sixe. | Mumber | Count | En gione |

=> In put num bee 0,1,2, -- 10, For Now 8 quale = mxn Pick a nown box. check is number (= 10 (Falu) - (and Increase = m+1 Oube = mxnxn.



T)

=> Input name Now reverse or back ward the manner check is it same mame - leue - output Shat is not same end. Start Input Name Revell Name -> (out put Name Palind Rome it same

out put 18 ame is send)
not Palindrome.

=> Input Number. Diride et by same number and 1 -> Is it divisible by any other number else output preime number Start) Input Newsber Piride it by Same / By assydhar num: No out put preissne - Tryes Tout put 18d. ptime

=> Sel total and assessible to toke Sel class ascerage to total divided by tem.

Pre cont the total of the seader for all

Present in elass -> PE vont class asserage. Alsk Educion do imped next geada. Sel Je ada Counter one enhêle the grade counter is less than Add Seade to tetral. add grade to one

Slack Idal = 0 Average = 0 In put seade <= 10% Count = 1+1. Streeage = Total output total and

end).

Is percentage >= 60 < 70 output (c) of per contage is Below 50 than adput (F). de poe contage > = 50 < 60 out pet (D) In put poecentage.

Is poecentage &= 80 then output (A) Is per centarse > = 70 < 80 output (B)

(Z). Stret Input Percentage. -> output Greade A Percen= >=80 Yes No output Grade Yes end No ord put acade e Pet: > = 60/70 s ord put Grade D Yes NO > output Grade F Yes Pet: < 50