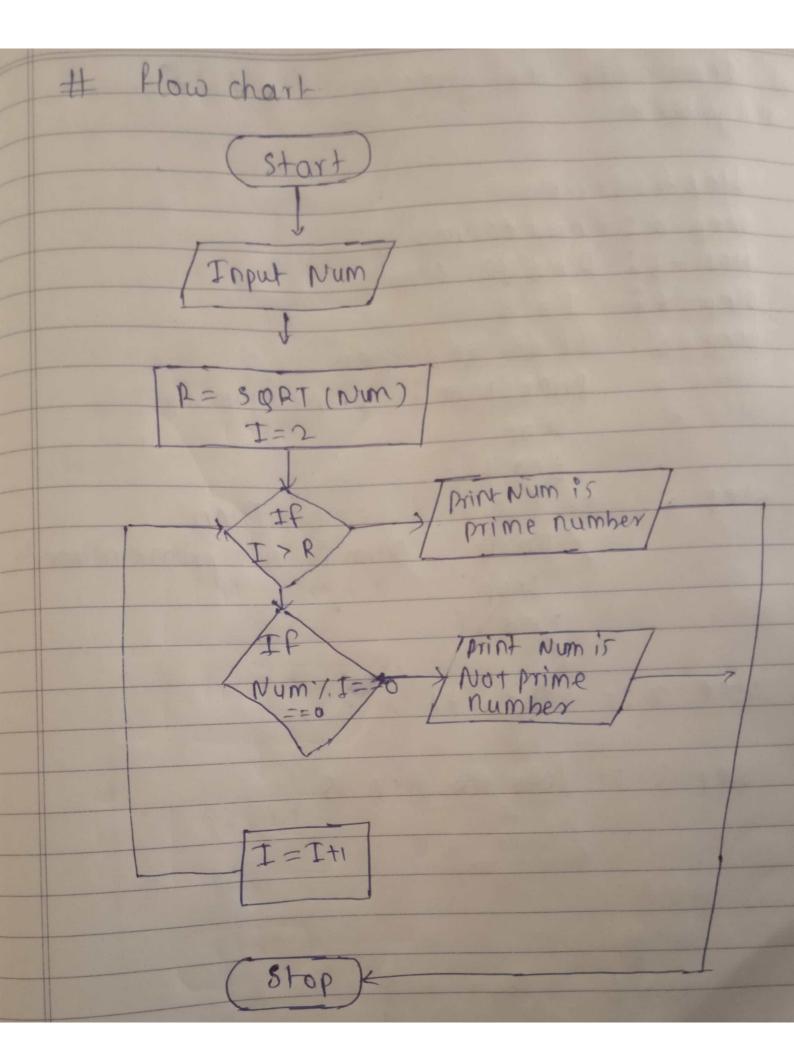


c. calculate the average of 25 test scores. Step 1 - " Start Step 2 - 00 declare sum = 0. count c=0. step 3 : enter the test score s Step 4 : sum + sum +5 SHEP 5: C + C + V 1 Step 6: If (= 25) No-goto Step 3. SUP 7: AV = SUM/25 SUP 8: Print Av. des g: End. Start Sum = 0 (=0 Enter test Scorer, S Sum = sum +5 (=C+1 print Av

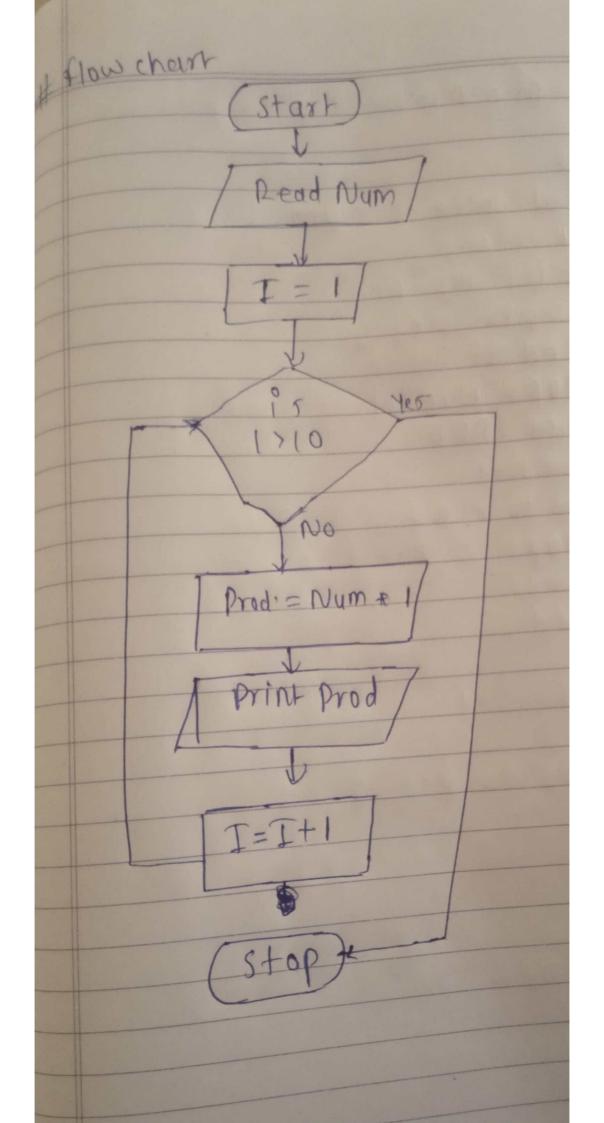
b. Print even odd number less than a given number It should also calculate their sum 4 count Sum = 5 Count + W Algorithm step 1: start Step 2: Read NAM step3: declare some s 60. WEO, LIEI Step 4: Print I SLEP S: S = S+I Step 6: W = W +1 SLep 7: 1 ← I+2 Step 8: Cheals I (= n go to shep 4 step 9: print S. W. Step 10: End.

How chart of start Read n

Cheale of the given number prime or new # Algori Ham Slep-13-start Step-2: Input (Num) Step-3: R=SGRT (NUM). Step-4: I=2 Stop S: If (I7R) then Print "Num is prime number" Stop End If slep 6: If (Nm % 1==0) Then print " Num is not prime number" Stop End If Step 7 8- I= I+1 Step 8: Cro to Step 5



Print table of a number. # Algorillom step 1 - start Step 2 - 3. Input value of Noom Step 3: - I=1 Step 4: - If (1>10) Then no to slep 9 End If PROD= Numx1 52ep 5 3-Step 6 3. print PROD Step 7 8. 1=1+1 Step 8: Cro to step. 4 Step 9: stop



Print odd number backword 33 to 0. Algorithm. Step 1 - start Step 3 - Ps (N#1) No Hogoto Step 6 Step 4 - print N. Step 5 - N= N-2 there go to step 3 Step6 - End How chart start NO print N = N-2