## Assignment . 2

Page No.
Date:

H Even Number bein 0 8 99

Thum - Stop 1 - Stuet

51ep2 - I+0

Step3 - Print the value of I

3 tcp4 - I < I+2

Step 5 - If (I <99) then go to Step 3

Step 6 - End

w chall

Start

Ito

PRINT

I - I+2

T<99

NO

yes

END

Point odd Nos less than given Numbers. It show also calculate that sum to count

Algorithum - Step1

Step 2 - I ← 1

- Star+

Step 3 - point the value of I

Step 4- I + I+2

Step 5 - If (1 < 99) then go to step 3

Step & - Point sum of count

Step 7 - STEND

Jes Tagy

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INO

PRINT

Jes

Top



Equivolate Averge of 25 test 5000 Algorithum 5tep 1 - Start Step 2 -It I Ness Step 3 - Input I'm Fest scores Step 0 - I = I+1 31CPS - IF I < N, then gotoster 3 Step 6 - Avg = Sum Stept - PRINT Avocaje SITPB - END Flowchatt I= 1 N= 25 Input Ith yest siet I= I+1 yes N >I NO PRINT AND Stop

Page No. Diete :

sint odd Nos Backaard from 99 to 1

Algorithum -

Step1 - Staff 5Kp2 - I < 99

Step 5 - Point the value

steph - I + I-2

SHPS- IF I <99 the

Chg - शकीट low chest PRINT 403 T <93 NIG END

