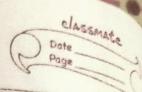
Assignment No. 1

10	Algorithm to find Average of three Nos.
	19 81 Wice 1083:
	step 1 - Start.
	step 2 - Read 1st no. as 'a'.
	3 - Read and no. as b.
	4 - Read 3rd no. as 'c'.
	5 - Average is equal to at b+c/3.
	6 - Print "Average".
	7 - End.
	603 - 6
	Howchart ->
	(START)
	There is a second secon
	Read a, b, c &
	Avg.
	a cistans
	Avq = q + b + c/3
	1109 - 918493
	The state of the s
	print Avg.
	(END)
1	



find Area of Rectangle whose lengths and (P) bridths are given.

Algorithm 1.

step 1 - start.

2 - Read length as 10 3 - Read bridth as 5.

4 - Area is equal to 10x5.

5 - print Area.

6 - End.

How chart :-

read length = 10 and bridth =5

START!

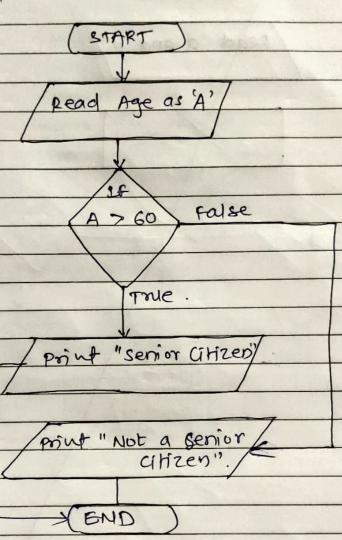
Avea = length x bridth

privet Area.

END

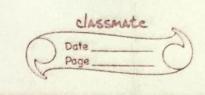
2) Awochasts for following.

a) Age of person.



Maximum of two Numbers. 6> START Read 'a'f 'b' False. true print (g) pront END

Print smallest now among 3 nor. START read 'a', 'b' Pal 8e True Palec false bくC True True point oc! point a



d) input take in inches and convert to meter.

(START.)

[Read 'a' in soches]

[meter = ax0.0254]

[print meter]

(END