Treater many	Gree Kister DATE: 1 1	
	March - 22 Web Gundamentals	
		/
	Assignment -1.	_
	Write an algorithm and Draw the blowhood for the following.	1 1 1
(q.) =>	Find the average of 3 numbers a, b and C. Algorithm:	
-	Step1: Start	
	Step2: Declare a, b, c, ang as int	
	Step 4: Kead values of a, b, c.	
	Step 5: Avg = (a+b+c)/3; Step 6: print Avg;	
	Step 7: Stop	
	Howchart:	
	(Start)	
AL CONTRACTOR OF THE PARTY OF T		
	Declare a, b, c, aug	
	Read value of	
	(a, b, c)	
	Avg=(a+b+c)/3	_
	Print	ر
	l aing l	_
None	Chro	

	PAGE NO:	
(b-)	Find the area of redands whose lamps	
	1x gaven.	<u></u>
=)	Algorithm:	_
AND:	The second of the second of the second	
	Stepl: Start	
	Step2: Declare 1=4, 6=5, avanea as int	
	Step3: area = 1 *b;	
	Step 4: print area;	
	Steps: Stop	
	Hawhart:	
, V	(Stant)	
	TVUT TOURT	
WE	0-11	
	Declare l=4, b=5, area arin	
	0 *1-	_
Parties.	area = l*b	d wi
	Pori nt	
li li	oria /	
		1 6
	(Stop)	
		and the state of the





