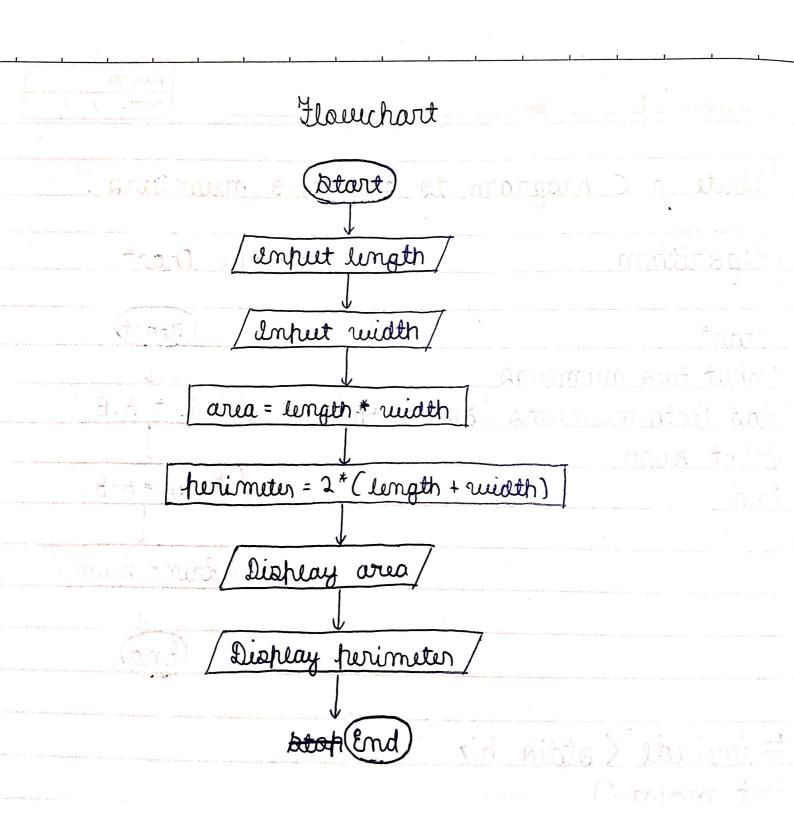
	Experiment No	2	Name :	Ann.	lansin T	PAGE NO.: DATE: / /		
	1	1	Exp-2	Т	The state of the s			
	-AP-a (Annt)							
0.1.	WAPta	calci	ilati area	and	hanami	ten ala		
	reclana	ill	leased on	n ita	limath of	and width.		
	0				- J	27.00.		
→	algarit	hm		C 2 -	(P) P + 3) =			
	0							
1)	Start				District	,		
2)	Impet le	math	of rectan	ale				
3)	Input ru	idth	a) ructam	ali	(bird)			
4)	Sampute area = length * ruidth							
5)	Compute perimeter = 2 * (length + width)							
6)	6) Display area							
7)	Dipplay	honi	meten					
8)	Emd	W 14.2	110001			·		
				4				
•	# includ	0 < 1	this b>					
1	int mai		CCCCC TL 7					
	0 -		h andth	22.0	h			
	Laine		h, ruidth,	<u>(1) (1/1) .</u>	perumeter)		
	privite		nter lengt	najru	ectangle	_ 		
	scan	()	d", Alen	gth);				
	print	J (" {	nter ruid	th of re	utangle");		
	acan	V (" "	<u>%d", & w</u>	udth);				
	ari a	= len	gth * widt	h:				
	herim	reter	= 2* (lem	ath + 11	udth).			
	hrimtl	(an	ea = % d he	nimete	D = % d \ r	n", area, perimeter);		
	, return				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · · · · · · · · · · · · · · ·		
7	. , , , , , , , , , , , , , , , , , , ,		j 		T	2 Signature		
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	Experiment No. 2 Name:	DATE: / /					
A.2.	WAP to convert temperature from cilius to Fahrenheit using formula F = (C*9/5)+32						
	Fahrenheit rising Jornula F = (C* 9/5	1) + 32					
	0 0						
→	dlgarithm						
1)	Start						
2)	input temperature in celcius (C)						
	compute F = ((* 9/5) + 32						
4)	Display realise of temperature in Fahrenheit (F)						
5)	The state of the s						
	Rtah						
	+ · · · · · · · · · · · · · · · · · · ·						
	# include (stdia. h >						
Δ	int main ()						
	}						
	int c, f;	n)					
	printy ("Enter temperature in celcius");						
	scam) ("%d", &c);						
	J = (c * 9/5) + 32;						
	printy ("Jemperature in Fahrenheit	· = %d'', f);					
	return 0;	U					
	?						
	9						
		A section of the sect					

Flauechart Expil Start home acres italiales of 9 Enter temp. in cilcius (CC)/consi elpros 1=(c*4/5)+32 mitura Distrlay of it imports of runangle End Manage of the state of A dignal = found to the transfer (Attorior - March) * C = Notember 244 Direct And minuminum juni TO SEE SEE