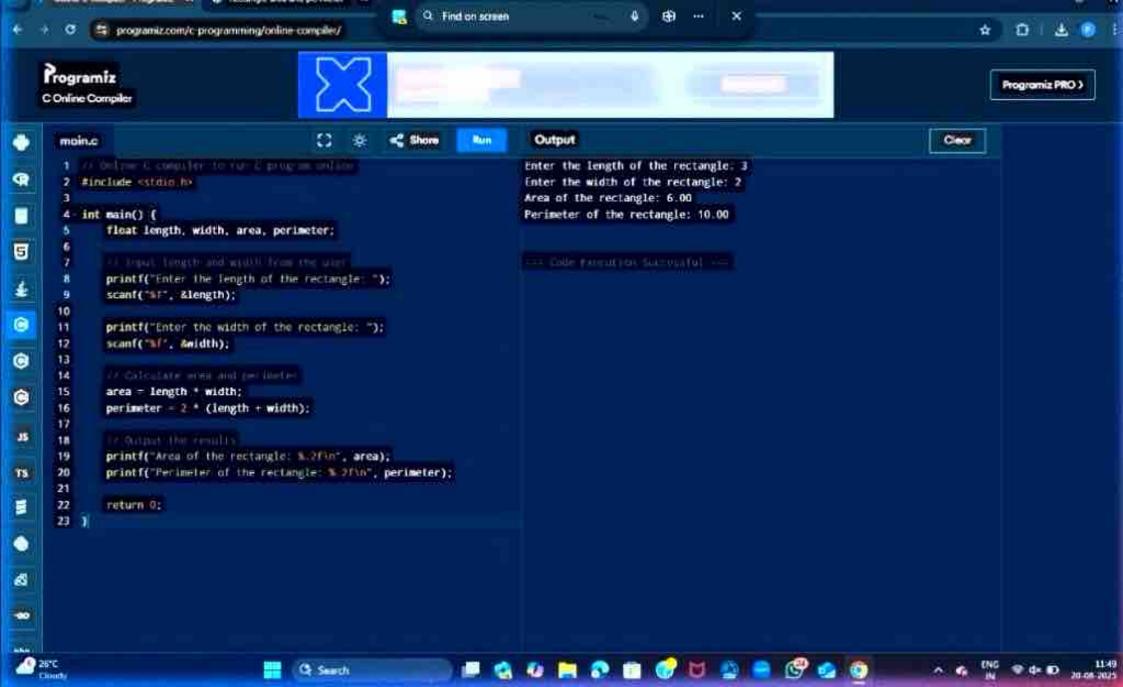
	Date 19/9/25
Exp	1. No
	Experiment No.: 2
	<u>o perators</u>
1).	WAP is a program to icalculate the isrea and iperimeter of a viectangle based on its ilength and width.
	# include < stdio.h>
	int main ()
	flood length, width, area, perimeter;
	pointly ("Enter the length of the rectangle:"); uscary (" " of", & length);
	pound ("Enter the width of the rectangle:"); excary ("%f", & width);
	area = length * width perumeter = 2 * (length + width)
	printy ("In some of the rectangle: %.2f\n", orea); pounty ("Proumeter of the rectangle: %.2f\n", porumeter);
	retween 0;

Teacher's Signature _____



	Date
Ехр	t. No Page No
	Output: Enter the length of the rectangle: 3 Enter the width of the rectangle: 2
	Area of the rectangle: 6.00 Perimeter of the rectangle: 10.00
.શે.	WAP a C program to convert temperature from celcius to Febrenheit using the formula: $F = (C * 9/5) + 32$
	# undude < stdio.h>
	int main ()
	flood velsus, fahrenheit;
	prints ("Enter temperature in celsius:"); escans ("% f", & celsius);
	fahrenheit = (celsius* 9/5)+ 32 ;
	pounty ("Temperature in fabrenheit = %.2 f° Fm", fabrenheit)
	raturn 0;
	Output: Enter temporature in celsius: 25 Temperature in Fahrenheit: 77.00°F
	Teacher's Signature

