Assignment-1	
(1) Worte a Program to Point Hello Students on the	2 2
# Include & Stdioin>	ic sureer
	7
int main() &	
Pointf (" Hello"); outpat: Hello	X2 -
returno;	pri
5	100
1. Paint Idella in the Frast	t line
Dworte a Program to Point Hello in the Frost and Stydent in the Second line.	
# Include ( Stdioin)	1154
	10.2
Point F (" Hello In Student");	
	11/40
returno; output: Student	
e e	
Quisto a Program to Print "MYSIRG" on	the
3) Write a Program to Print "MYSIRG" on Screen (Remember to Print in double du	cotes
The state of the s	
T MCCORC SI-101/	
Pointf (" \" my Sirch \"");	
Chin Waster Inn	
Pointf ( \ Trit 21001 )	
returno;	
c output: MY Six G	,

## Assignment - 1

PAGE NO.:
DATE: / /

(4) WAP to Find the gree of the Crocle. Take radius of the circle From User as input and Print the result in below given Format. Expected output format - " Area of Crocle is A having the radius R". Replace A with area & R with Radius. # include (Stdioin) int main() }

int R;

Float A;

Pointf("Enter the Radius of the Crocle"); Scanf (" % d" &R);

A = 3.14 \* R \* R; Pointf (" Freq of a cracle 15 % F having the retyono; between the best to double to the double dropers of the double dropers (5) WAP to calculate the length of Storing Using Point Function

Assignment - 1 PAGE NO.;
DATE: 11 (6) WAP to Point the name of the User in double quotes. Pointf(" | " Amit Kumar | ""); (7) WAP to Point " o/od" on the Screen. Printf (" % /. /. d"); (8) WAP to Point "Ih" on the Screen. Pointf (" Iln"); (9) WAP to Point " 11" on the Screen. Townste and Convert the data Formate and display. the result as grunn below. User Input day Formate: "DO/mm/ YYYY" Ctron out put Formate: ( Day - 27, month -07, Year 2027) int main() &
int D, m, Y;
Printf ("Enter the date month and Year"); Scanf (" 1.d 1.d 1.d", 80, 8m, 84); Parntf " 1" Day - % d, Month - % d, Year - 4 d ln" 10,m,Y); Output: " Day-27, Month-7, Year-2004"

