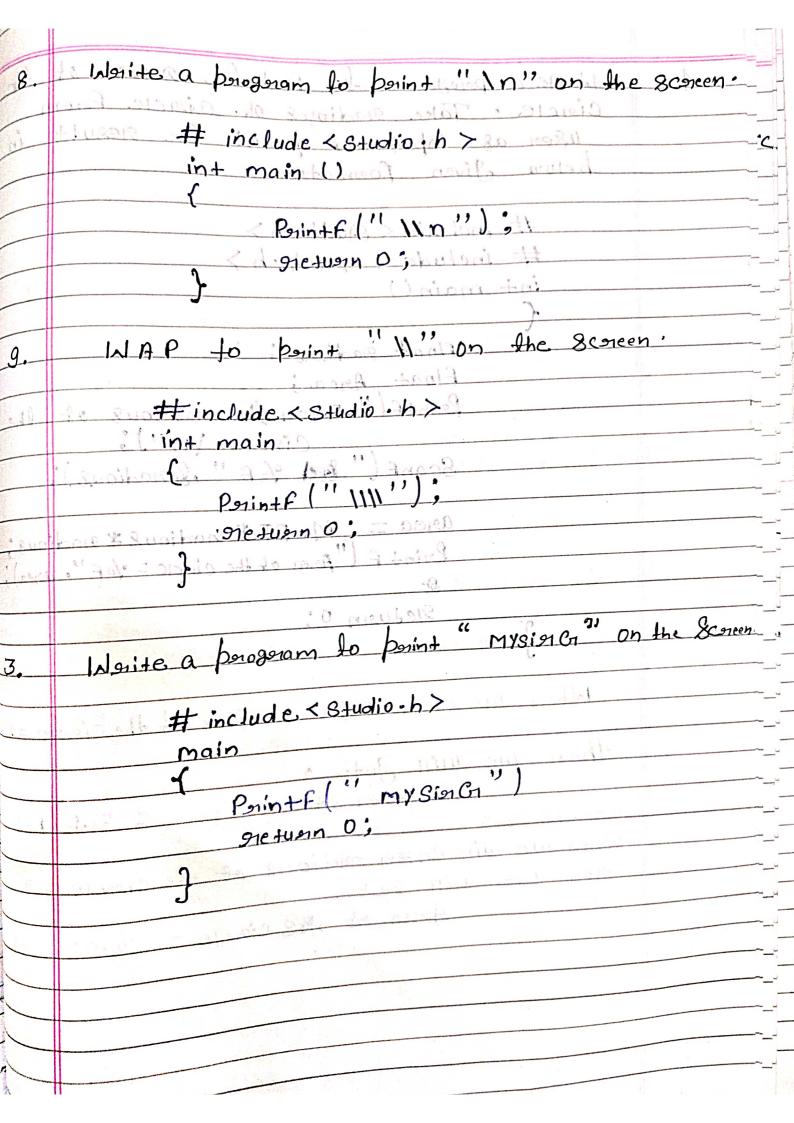
	ASSIGNMENT-1	
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1.	Merite a poroderam to	3
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	# include < Studio · h >	
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7. 8.	INAP to Print " %d" on the 8coree	
	raint vod on the 8coree	η.
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Write a perogram to find the area of the Cincle. Take gradious of Cincle From user as input and point the gresult in below given formate # include < Studio.h> # include < match . h > int main() The corport madius; of SAIN Float Anea; Parintf (" Enter the gradious of the Scanf (" & of ", & gradious); anea = M-PI * gradious * gradious; Print f ("Anea of the cincle = % F" anea); 91etunn 0; haid of management to be int When we will enter sadious of the circle = 10 then we will got ? Agrea of the Circle = 314-159 When we will enter radious of the circle = 2 then we will get, Agrea of the cigacle = 12.566371

5. WAP to calculate the length of String using parint Function. -'C # include < Studio . h > # & include < Storing · h> int main () Chan name [30]; int Count =00, 1=0; Posint F ("enter name:"); gets (name); Count = Stylen (name); Perintf (" length of the Stering is: ofod", count) INIAP to print the name of usen in double 6. Expected output format - "Hellow , Amit Kuman". guote8 # include < Studio.h> int main () Parintf ("\" Hellow . Amit Kumaan\", " gretuern O;