	Experiment No. 1	PAGE NO.:
-	, silibit	DATE: / /
	<u>E×ρ-1</u>	
D.1		
1 /W.1	Write a program to print 'della 9	Nored'.
<u>→</u>	# include < stdia.h>	
	int main ()	
	\{\bar{\}\}	
	brints ("Hella Wared").	
	printy ("Hella Warld"); return 0;	
	}	
	dlgarithm	. '
1)	Start	
2)	Display "Hello World".	
3)	End	
3)	Olu	r a j
21.01		
• 1	Flave Chart	
	Start	
	Print 'Hella World'	
	/ trunt rua viva	
	(End)	
1		
	_ , ,	Circoluro
	Teacher s	Signature:

	Experiment No. 1 Name: DATE: / /			
Q.2.	Write a C program to print the address in multiple lines.			
→	dlgarithm · Flau Chart			
	Start			
3)	Brint 1st line of address Brint 2nd line of address Brint 3nd line of address			
<u>S)</u>	End Drint P.O Bidhali, Grem Nagar			
	drint Dehradun, Ultarakhand			
3.	drint India - 248007			
	End			
•	# include < stdio. h>			
	int main ()			
	prints (" UPES");			
	hrints ("P.O Bidhali, drem dagar"); hrints ("Dehradum, Utlarakhand");			
	print (" India - 248007");			
	return 0;			
	Teacher's Signature :			

Experiment No.	1Name:			PAGE NO.: DATE: / /
Vi la				
Q.3. Write	a program their nam	that brom	ito the	uain to
enter	their nam	e and age.		
- degarit	1M	· Fla	ue Cha	nt
1) Start			Start)
	to enter na	m a		
3) dak reser	to enter age	/ Int	rut Nam	e, age /
4) Distray	name & age	10		3 0 1
5) End		Brint della	dame, 9	four age is age /
		1-4-2		
		<u> </u>	(End)	
	de (stdia. h'	>		·
int mai	m ()		· .	
	<u> </u>	٦		
tha	n name [50	<u>J.;</u>		
int	age;	N N		
	its ("Enter y	our name");		
scon	7	· ·		
hrun	rty (" Enter ye	()	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
<u>kcon</u>	7	3		
_ hrum	()	me is % s, you	rage is	<u>// d, name, age);</u>
retw	m 0;			
}				
				llll
÷		Te	eacher's Signature :	

4.	Experiment No.	PAGE NO.:
	Experiment No. Name:	DATE: / /
9.4.	Write a C program to add two n	umlurg.
<u> </u>	dlgarithm	
1	Stant \nthur tunnd\	(Start)
2) (Input tues numbers	
3) (add leath numbers (Sum = A+B)	mput A,B/
4) 6	brint sum	
5) 8	nd (ather + dipout) * C = reter (is	lum = A+B/
_		
	A ruro finedail / 8	brint sum
	flicheau horizon	(End)
#	include (stdia , h) (brid) total	•
١.	nt main ()	
3		
-	int A, B, sum;	**************************************
Topa I	brieft ("Coster tue ou molecus")) .
	printy ("Enter tue numbers" scary ("%d%d", DA, DB);	/ j
	acomy (% d % 0, & A, & D);	3.4
2 2 2	aum = A + B;	
	printy ("aum: %d", aum);	<u> </u>
	return 0;	
7		A
-		
·		1.1.0
e .	Teac	:her's Signature :