N	aine-Hugain	Claria / /a
	Homework-5	-
	T. C.	
And the second second second second		10
harmon management of the contract of	where will	1 6.0
5.76	7 the 8 mallest number will -54-1) = -125	1711
	= (1-1) = -125	
	Lin will	be
	The largest number will	
1 1 1	5(4-1)-1= 124	
	h - 5	n=1
5.16	-1 2001111111111111111111111111111111111	
	Tabling me absolute value	
	(1) = 0001	
1.1	TO THE PROPERTY OF STATE OF ST	KINET I
	a = (b-1)-a;	
g/0 /- /	enter to an extension of the state of the	
	1 = (5-1)-0	0
	$C_{ij} = 1$	
	11 X 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	= (5-1)-0	
	= 4	
	= / 15 11	
	= (5-1)-0	
	7	
	-(C-1)-1	
	= 3	
	-1) = 4uu3 + 0001	
	= 4444	
	7, 7, 7	

Scanned with CamScanner

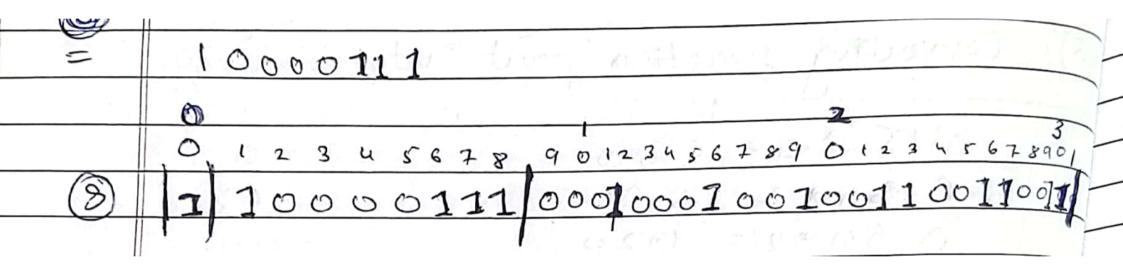
(5-1

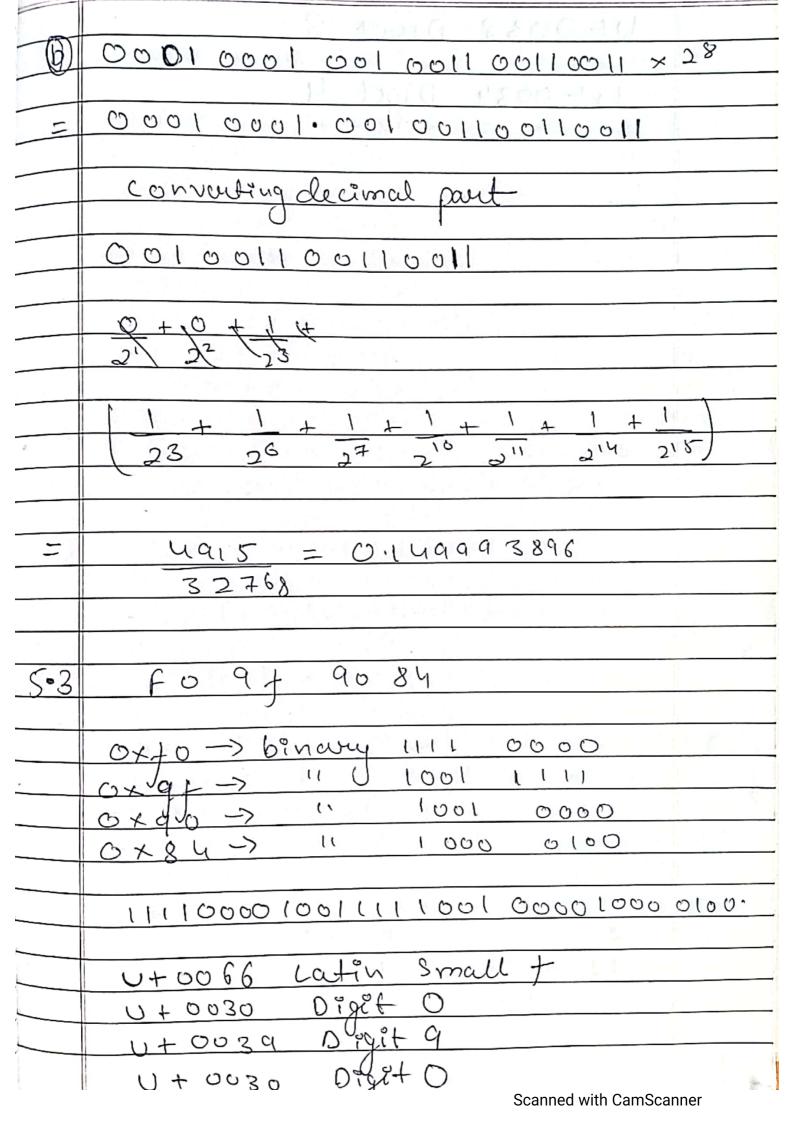
			Page No.
			(Date: / /2
-		100 1154	er Ei
_		$=$ $\left(\frac{3-1}{3}\right)^{\frac{1}{3}}$	246
_	-		
_		-1(-1)-3	110
_	-		t 7/ (0)
_			
_		= (5-1)-1	18-15-
_			
-		= 3	
_	2	The state of the s	
		0 013 800000	7
_		1 2 La dic	imal.
_	- -	conventing back into de	1
_		number	
_		0013+0001	11.52
-		THE STATE OF STATE	E - JO
_		0014	*
_			March Edition
_		West State Con and State Con	8-1 (
_		CECT DY 122	
_		[1×51+ 4×50)=-9.	4
_			. J.
		Coopped with Co	m Coonnor

Scanned with CamScanner

S' 2	the survey of the second of th
	1-273.15
	i decitionalista de la contractionalista del contractionalista de la contractionalista del contractionalista de la contractionalista del contractionalista de la contractionalista del contractionalista de la contractionalista del contractionalista de la contractionalista del contractionalista de la contractionalista del contractionalista de la contractionalista del contractionalista de la contractionalista de la
0	Detorming the sign bit
4 × ×	the state of the Control of the cont
	Sign is negative so bit is I
	The state of the second of the
(2)	273.15
¥ =	
	Conventing the Enleger part into binary
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	$273 \mod 2 = 1$
	$136 \mod 2 = 0$ 07
	$68 \mod 2 = 0$ 001
	34 mod 2 = 0 0007
	17 mod 2 = 7 To 007
1	118 mod 2 = 0 010001
	4 mod 2 = 0 0010001
	$2 \mod 2 = 0 \qquad o \circ \circ \circ \circ \circ \circ \circ$
	1 mod 2 = 1 1000 1000 1
	The same of the sa
,	273 binary superentation = (100010001)
7	
	The state of the s

(3)	Conventing fraction point in	to bruwy.		
	0 /			
	0.15 12 = 0.30	0		
	0.30 # 2 = 0.60	COCOLI		
	0.60+2= 1.20	001		
	0.20 + 2 = 0.40	0010		
	0.40 * 2 = 0 30	00100		
	0.80+2= 1.60	001001		
	0.60+2= Coldon 1.20	0010011		
	0-20 + 2= 0.40	00100110		
	0.40+2= 0.80	001001100		
	0.80+2= 1.60	0010011001		
	1100100/10	001/00		
	so tuis will never stop.			
		(4.1.12)		
(G)	Binary expresentation of	273.15		
-	100010001.00100110010011001			
		A Land		
(3)	Noumalization			
	1.00010001001001001001 + 218			
		74 100		
(1)	Biasing the exponent	Total Edit		
	8+127=135			
	$135 \mod 2 = 1$	1		
	67 mod 2 = 7	11		
	33 mod 2 = 1	2 11		
_	16 mod 2 = 0			
	2 mod 2 = 0			
	2 mod 2 = 0	0000111		
	7 VB L = 1	Scanned with CamScanner		





U+0038 DIGHT 8
U+0034 Diget 4