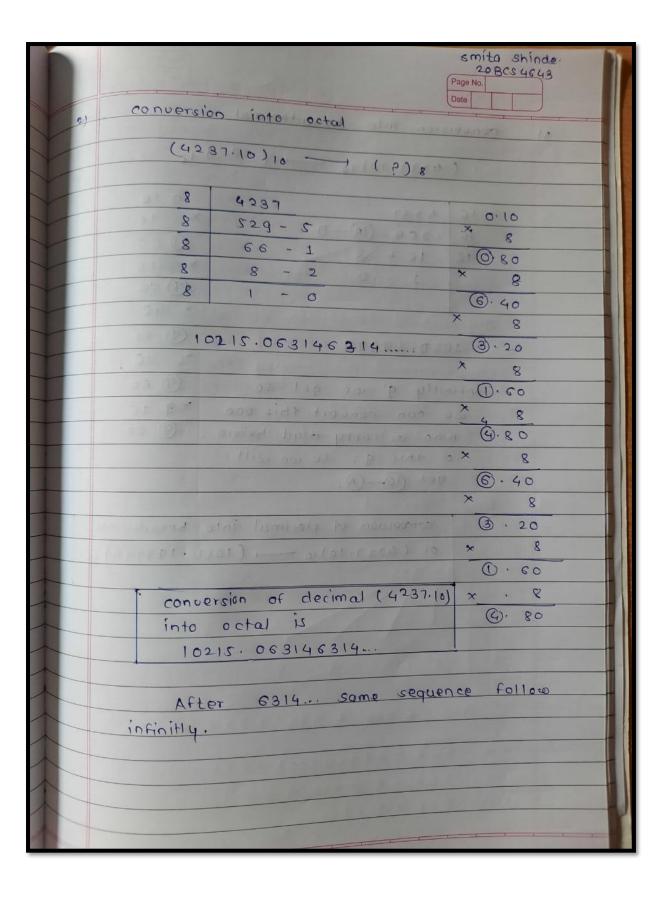
Express (4237.10) decimal number as Binary, octal, hexadecimal & base 5

Assigner	it 1 unit-1	Page No. Date 8 17 26
hexadec	4237.10) to into oc imal & base 5.	smita shinde 20Bas4643 Binary, octal,
given	number in decimal for	
	(4237. 10) 10	rmat.
1) 0000	ersion into binary.	2
(4	237.10) 10 - (P)	
00 (8)	(2)2	
2	4237 1120120 21 421	
2	2118-1	
2	1059-0	537
2	5.29 - 1	
2	264 ~1	31
2	13,2 -0 0-001-000	
2	66 - 0	
2		0.20
2	16 - 1	X 2
2	8 - 0	6.40
2	4 -0 1201	× 2
2	2 -0	0.80
	1 - 0	× 2
	A THE RESIDENCE TO SERVICE STATES	x
100	00100001101.000110	0 .20
		0.40
		9. 80
		(P) 60
		× 2_
		0 . 20



3)	conversion into hoxadecimal		
	(4237.10)10 -	-1 (P) 16
	(425 !		70.10
	- 16 4237		× 16
	16 264- (19) D		0.60
200	16 16 - 8	2.4. 2.	× 16
	1 - 0	× + 11	9 60
			* .16
- 1 40	1080.19999	1900.210	1 9.60
31.			× 16
22116	infinitly 'g' we g	et so	9.60
2	we can convert	this one	× 9 16
1986	nine as corry d	rigit before	(g). 60
12.	of this g so		
Pièr II	get (0)—(A).		
15 6	conversion of c	tecimal into	e hexadecimal
	of (4287.10)10	0 (101	D. 19999A)
1000	/ (01-18 Cp.) (proint)) 16

