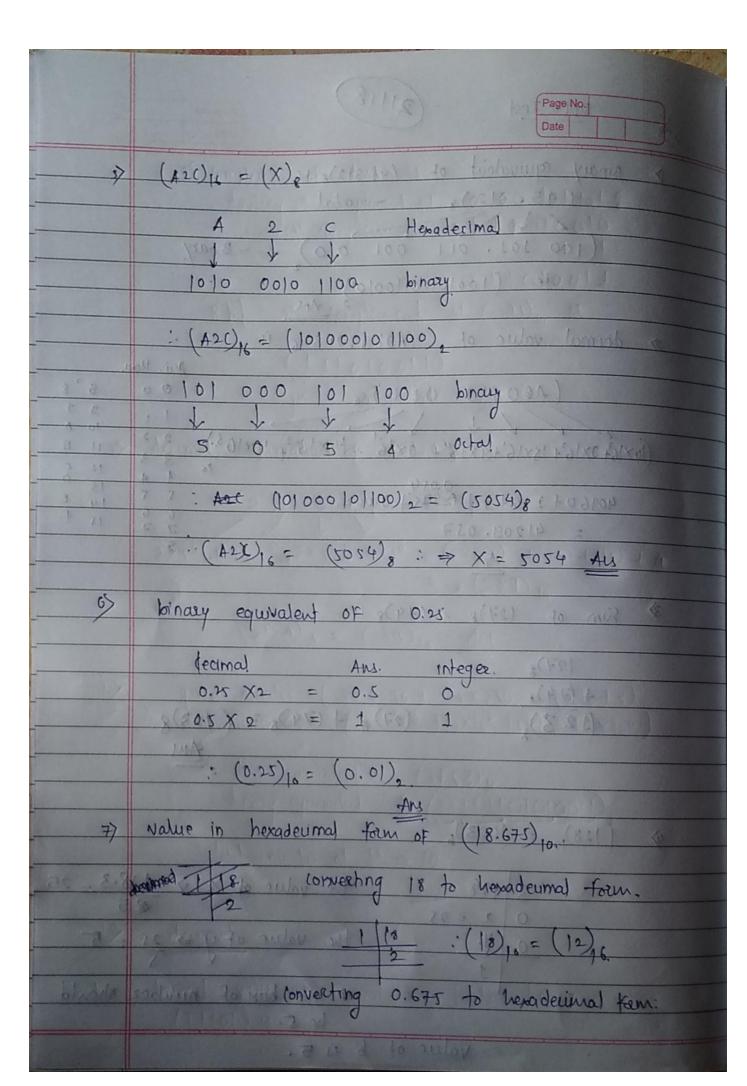
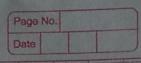
11. Sept	PELD Test  Page No.  Date
P	Binary equivalent of (45.312)8 kg (1)
	(45.312)8 -> octal
	A Bingsy
	(100 101. 011 001 010) - Binary
	1901e. (100101001001011 0100 0101
27	dermal value of ((AOF9.0EB)/6) is (OCA)
	Aeci. Hopa.
	(ABOFIGIOEB)1610100010100 8'8
	1 1 1 10 A 2 2 10 A
	0×16+0×16+15×16+9×16+0×16+14×162+11×163) 22 11 B
-	0.054
	= 41209.057
1	= 41209.057 
	1 The Control of the
3>	Sym of (27)8 40(74)8 iso holowood venid
	The second of th
	(27)8 sopolar 211A (somon)
	(+(74)8 ) (0) (0) (0) (0) (0) (0) (0) (0)
	$(123)_8$ $(27)_8 + (74)_8 = (123)_8$
	(1010) (1010) · AM
	Cuporo vicini and
4	[128], (2 (003)), is well bounded in sular (4
1	
	wish bring 128 of 11 prof the value of 2 = 128-3 - 25
	0 2 = 25
	(1) 0. 4. The value of y => 25 = 5.
	1
	be 5.
	· value of b is 5.





	Page No.
	Date
	decimal number integer part equivalent has.
	? 101675 X0160 1= 1101811 1 7011 A.
	01081×16011 + 1/2-8m0 11/2 C
	11018 x16 011 = 12.8010) 12 11111111111111111111111111111111
	1. 10.8 1×161 101 = 12.8 12 C.
	11 (10) to formation 12 fed 3
	(0.675), = ((ACC))6
	(110010111)
	(18.675) po = (12. A(C))
	ANS
	VIANUE TO VIANUE OF CONTROL OF THE PROPERTY OF
8>	1f (41/3) = 13, the base of number system is
	4(309.05)
1)	- (1) + (16) + (16) = 01×10 - 1×10 + 2×1 + 81×10
	al (1880) a :
	8100 01 (2998 ( (1906)) = 2 (Acte).
3>	Sum of binary numbers (\$1.101.1010) (4 + Ollde oll) admin with
4	(81-316)101.10105714 + (11010011) 2 odurum wrige 13.675
	7.373
	11 14.(82111) distance 19.1
	(1100001011.1909) Idollar mond
9/	: And is (10101:1009) of lawa los
	21108 Mr. Am what of x 1 8 5 73
40	ell o's complement form of (-45)10.
10)	100110010010010010010010010010010010010
	binary representation of 4+ is [a] 101
9	145 is represented as 000/101/1010
	Sign bit magnitude
-	1 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (

