	OTKI No.	
Essay	PTKI No.  Date:	
	Nama: Varian Avila Faldi	
一	NPM: 140810210055	
-	्रेड १ × ३ - ३२४ वर्ष	
一一	Convert 78 to Vali	
-	Convert 78 to ke Hexadecing (representasi singket)	
	te biner	
	78/2 = 39, 8isa 0	
	39/2 = 19, 850 1 remd mile ex a of traverso	A
	19/2 = 9, 5:501 110 = = disus	
	9/2 = 4, 550 1 may product contract	
	4/2 = 2, GSAO . 200/11/10 = 1-201	
	2/2 = 1, 55a0	
	1/2 = 0, s-sal and upt todaed trongs provide	
	hasil biner = 10011102	
	* Biner ke Herodecimal	
	00/110	
	4 E	
	hasil hexadecimal = 4E16	
2	Convert 10111000, ke dalam oktal (representati singkat)	-
	* Biner = 10111000;	
	10/11/000 -32-0	Charles of the Control of the Contro
	270	
	hasil = 270g	والمستوية والمستوان
Second his state with the		

3	Convert 568 ke dalam decimal	The Astronomy Control of the Control
The same of the sa	Jawab = 6 × 1 = 6	TOTAL PROPERTY.
	5 × 0 = 40 +	
	140 ma 120-160000	Convert 18 to be designation
	has-1 = 46,0	read ad france? A
4		78/x = 30 / 80 x 0
<u> </u>	Convert 7C16 ke dlm biner	1 25% b, e 7, e 7, e 9
	famab = 7 -> 0111 7 10hm	1254 8 7 234
	famab = 7 → 0111 7 gabon	gran
	hasil = 11111002	4/2 = 1 (354.0
		22 = 1 Fixo
5	Hitung operati berikut dan bir	1/2 = 0 F300 91
	a. 12,0 + 20,0	towar a rened lawy
	b. 9,0-3,0	ton Lamas la de mail a
	c. 210 x 310	our jon!
	Jawab	3 A
	a. 1210 -> 1102	had beautecimal = 4E
The state of the s	20,0 -> 10102	
	+12 ((Osygma wolnezergen) Lo	de Convert Lantesco, Lee Soliam octi
	+20 1010 +	. Biner = 10111000.
	hatil = 100002 -> 32,0	ocolunto de de
	b. 910 -> 10012	2082 = haddel
	310 -> 112	

10	VA.	176	1		7
N	0.		9		-
-			1	- 1	
					1.5

[[] 그 님이 [[[] [] [] [] [] [] [] [] [] [] [] [] [	Date:
+3 0011	
C'1 1100	
6'2 1101	
02 1101	
* Jumlahkon +9 & C'23	
+9 0 1001	
-3 1 1101 D 01 10 +	
00110	
hasil = 01102 -> 60	
( 0 -> 10.	and the second s
U. 210 = 102	
$\begin{array}{c} C. \ 2_{10} \longrightarrow 10_2 \\ \hline 3_{10} \longrightarrow 11_2 \end{array}$	
2 10	
3 11 × 10 +	
10	
10 +	
has:1 = 1102 -> 610	