C A A	THE CASE OF THE PARTY OF THE PA
Genta Ari Ar 1411 70 78	nggoro
8 + 0 + 111	
	Date
Cool 1	
Sool 1	angon ke dolom bentuk two's Complemen
0) 10 (4-bit)	c) -10 (8-bit)
10 = 1010	-10 = 1111 0110
0101	000 000
1+	
0110:	= -10
b) 10 (8-bit)	d)-67 (8-bit)
10 = 0000 10	
11110	
	1+
11110	0110 = -10 0100 0011 = 67
	3/375
Soal 2	NO AND THE RESERVE OF THE PARTY
Operasi Arita	matika dengan two's complement
0) 4+5 (4-	b) (1+5 (5-bit)
V= 0100 5= 0101 +	11 0
1001	A
100.	01001 29
C) 4-5 (4-	bit) d)-4-5 (11-bit)
4=0100	
-5:1011	+ -5 = 1011 +
1111	0111
(tiday dapat	dilatukan
dengan repo	entasi
two's compl	ement)
1289001 11119	
A CONTRA	100011
1830 97 1104 6	The state of the s
1 2 2 2 2 2 2	1,6 son () () () () () () () () () (
THE RESERVE TO THE RE	
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						No
	6					Date
		3 lian 7	v - 2	ΓΛ		
	Dilang	nn 5-1	bit.	· Multip	plier o	dan multiplicand merupakan
	1 =	00111 =	7 17			
	<i>T</i> =	11001 =) Q			
	A	Q	Q-1	M	n	
	20000	11001	0	00111	5	
	11100	11100	0	00111	4	first
	00011	11100		00111		Cycle Second
	10000	111100	0	00111	3	Cycle
1	56000	11114	0	00111	2	Third
1	11001	11111	0	00111		cycle Fourth
_	11100	11111	1	00111		Cycle
	11110	01111	1	00111	0	Fiveth
			8-20	10 P (3		CYCLE
Lho	nsil					and the same of th
		01111 =	7 - 419			•
						0
	Soc1 4		11	11 (+	1 1)
	Rembagi	6/111	dibagi	4,(5-	-b1t	
		2 00100				111111111111111111111111111111111111111
N	A			0010	0 +	
	00000	01	11 1	0000		11100 1000 t
3	00000		0	7 000		11000 00111 10000
	11100	+			10+	11000 11100 +
	11100		18	0010	1	1 01011 0000
4		1 1 1 1	10			110000000
4	00100	111		1000	11	
4	00000	111	00	000		10000 Op111 0000
4	00100	7 111			11	10000 0111 0000