Addition and Multiplication to and o o o o o o o o o o o o o o o o o o o		
Complement of -8: 1111 of 11 2's Complement of -8: 1111 (1000) 1's Complement of -8: 1111 (1000) 1's Complement of 8: 0000 0111 1's Complement of 8: 0000 0111 1's Complement of 8: 0000 0111 2's Complement of 3: 101 101 101 101 101 101 101 100	Addition and Multiplication	
	o o o o	
Complement of -8:	0 1 0 1	
's Complement of -8:	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	
's Complement of -8:	Complement	
2's Complement of -8: 1111 1000 Maximum negative remains unchanged 011 3 010 2 000 1 011 1 1 1 1 1 1		Sign bit extension
1's Complement of 3: 0000 0111 2's Complement of 36: 101 100 1's Complement of 36: 101 1100 1's Complement of 36: 0010 0011 2's Complement of 36: 0010 0011 2's Complement of 36: 0010 0011 2's Complement of 36: 0010 0011 3'the most significant bits to the mext bit of least significant bit set reversed turns out the magazine of its value. 1000 + 1000 = 0000 1001 1001 1000 1001	15 Complement of -8:	<u> </u>
	I's Complement of 8: 0000 oill Maximum negative remains unchanged	
	2's Complement of 8: 0000 1000 R	000
	1's Complement of -36: 101 1011	110 -2
Is Complement of 36: 0010 0011 Is Complement of 36: 0010 00 The most significant bits to the next bit of least significant bit set reversed turns out the regative of its value. The most significant bits to the next bit of least significant bit set reversed turns out the regative of its value. The most significant bits to the next bit of least significant bit set reversed turns out the regative of its value. The most significant bits to the next bit of least significant bit set reversed turns out the regative of its value. The most significant bits to the next bit of least significant bit set reversed turns out the regative of its value.		-
the most significant bits to the next bit of least significant bit set reversed turns out the negative of its value. 1		
7 -> 0	NO. 4 04-0-10-0-10-0-10-0-10-0-10-0-10-0-10	gative of its value.
1 1 1 7 → 0	+ + + numurfla	
7 → 0		
X 0101 00000101 0000000 01011		
0 0 0 0 0 1	0101	
	0000000	
	1011101	