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	PAGE: DATE: 1 1	,	FACE
		A CONTRACTOR OF THE PARTY OF TH	OVIE: 1
*	conte the binary numbers for the the		
		00000	\$ 60
- ŋ	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0000	0000 0000 0000 0000 00111100 .
	0 0000 0000 0000 0000 0000 0000 0000 0000	DIL	+ J
+ve	(123)	avc .	
27	74 0 74 10 2	111	1111 1111 1111 1111 1111 1111
	<u>-64 -8 -2</u>	NE	7 -60
0000	0000 0000 0000 0000 0000 0000 0000 0000 0000	2]	-71 6 11 3 1 3 2 1
0000	01010010000 0000 0000 0000 0000		
3]	-60 % 60 28 12 4 1) take 60 -32 -16 -8 -4	0000 0°C	4 17
	1) take 60 28 12 4 0 2) convert binary	19000 O	000 6000 0000 0000 0000 0001
	3) then I's complement of binney 60 4) Add I into I's complement	1111 1	1's complement
	5) Convert that binary into decimal.	0000	+ 1 0000 0000 0000 0000 0000 0001
	6) Then we get - 60	1111	
	•	1111	→ -17
			<u> </u>