Conversion 1

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THE RESERVE OF THE PARTY.	
	93 Base 10 to 2, 8, 16
	Base 16: 5 1310 = D
200 0年	$16\overline{193}$ $5 \times 16' + D \times 16'' = 5D$
	-80 93,0 to Boxe 16 is: 5D
	13 1
	Base 8: 93 3 R:5
	<u>-64</u> 8/29
· Audie M	27 -24
	$1 \times 8^2 + 3 \times 8' + 5 \times 8^\circ = 135$
· 发生的数	9310 to Base 8 is: 135
	Base 2: ! 5 i D i
0	: 0101 : 1·101 = 01011101
	9310 to Base 2 is: 01011101
2.	93 Base 16 to 2, 8, 10
V. A. C.	Base 10: 9 3 3 3 3
	10 93 19×16 + 3×16° = 13
	-90 9×16+3×1
	144+3=114710
	9316 to Base 10 is: 147
1.247 5	Base 2:
THE REAL PROPERTY.	$9_{16} = 1001_2 + 3_{16} = 0011_2 \rightarrow 10010011_2$
NAC A	So 9316 to Base 2 is: 100100+15
The state of	Base 8:
	Take Birary Form: 10010011 = 010:010:011
	and convert to octal 2:2:3
	9315 to Base 8 is : 223 = 223

