Binary #: 1010101.
To Decimal: 32 168 421. Manual Conversion: = 32+8+2= 42 To Hexadecimal: 00 1010

1	Decimal: 1891
	Decimal: 891 To Binary: 128 64 32 16 8 4 2 1
	0 1011001
	heer 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	=[01011001] Go from left and shbtracting
_	
-	To Octal: (890816)
-	18 Quohent Romander
_	09/0 11 1 1
	11/0 1 3
	1/8 0 1 [131]
	To Hexadinal: 116 - Quotient Remainder
	89/16 5
	89/
	5/16
	0/1.400
	Octal: 123
	To Brany: 1 2 3
	-110100117
	I Oldi
	To Deamal: 123 = (1x8)+ (2x8')+(3x8°)=[83]
	To Hexadeimal: 123 -610/9011 = 10/0011
	0121 = 5 2 0011 = 3 - 01010011 = 1537

Hexadecimal: 1B 10001×18421 To Decemal: 1B = (1×162) + (11×16°) -(27)