Optional : Binary * Hexadecimal

Tuesday, October 14, 2014 2:28 PM

base four:	(base for	()
1 (1 1 2 3 3 3 1	1 2 3 2 2	
32 33 100		1 ² + 0 × 4 ['] + 0 × 4 [°]
binary 1 10 11 100 11 100 11 100 11 100 10 11 100 11 100 11 100 11 100 10 1	anes place Jos place	one two three for
1011	= 1×8 + 0×	4 1 × 2 + 1 × 1

hexadec.mcl:	base	16
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	7	
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	9	
	A	
	ß	
	С	
	0	
	E	
	F	
	10 -	1×16 + 0×1

what wald be 235 = 2×16² + 3×16 + 5×1