Conf and the	
D taking the definal number 12,0600 is showing it in Flooting to	
12.0(m/ = 23 -23 12 - 23 (1-2-1.22)	
because the number is an in the	
the exponent is 3	
3-X-127	
it will be orceded or 130)	
the wife this art is 8 bits : 10000010	
write the nonlyba in 73 bits 1000001000000000000000000000000000000	
0 10000010 1000001000000000000000000000	the second
M HEX: OXUIN10000	
OXYOF3 0000 = (0100 0000 1111 0011 0000 0000 0	
= (0 40000001 111001100000000000000000000	
Sign bit = 0 - pay manber	
exponent = 129 - 127 = 2=495	
MMKU19= 11100410000000000000000000000000000000	
write it out in Decimal	
(11100 thosocococococococo), = 212-2-2-3+2-6-2-3=	
uglos the formula Decimal = (-1) - (1- matign) -2 = (1-2-1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	
Decimal = (-1) - (1- matign) 2 = (1-)	
Deam = C1 - 2-1 - 2-5 = 7.51375	- A
$ \frac{(1+2^{-10})^{-1}}{(2)^{-10}} = (2 + 2^{-10})^{-10} $ $ \frac{(1+2^{-10})^{-10}}{(2)^{-10}} = (2 + 2^{-10})^{-10} $ $ \frac{(1+2^{-10})^{-10}}{(2)^{-10}} = (2 + 2^{-10})^{-10} $	13.7. R
-258004= (0 01111101 g	
B= 0 20000000000000000000000000000000000	
A = 1 000000066 00000 00 0 0 1000	
all the apprents: 1.2010000000000000000000000000000000000	
Hex: GX40000A	
Exercit 128	
Plact 0 1000000 201 00000 00000000 0000 1010	
HEX OX 4010000	
	1

-0.4578 = (2-1-23-2").2" = (41.1)	, j
$ (1.01, 3^2) \cdot (-1.11, 2^2) = (1.01, -1.11,) \cdot 3^{-2} = (10.0011), $,,
-1.00011.3	
Float: S=1	1
matilla= 00011 0	
SU: 4moche	
5 @ A=10101010 B= M110000	
PR-0 : 0000000000000000000000000000000000	
A= 114111110101010	
B= 11110000	Table 1
1=0	43%
1080 = 100	
A = 11111110101010100 more Aabit to the 10th	
b,b,=00	
131 1A of fide A som OCC/C101011111=A	
) a	
baby 00	
A. 117111 01 27 07 0000 MOR A a bit to the 10+2	
1.3	
b,b, 2 00	
N=111101010000 Mar A a bit to the best	
i y	
6,6×10	
(ROD = PRO) -A all	
PROD = 020201010100000	
1.25 bsb, 511	
A = MIOTOTOGOOOO MORE A GLET to the LEFT	10.19
	e versida Nacional
-7 => end	
PROD: 00000101010000	

Dall of which are eighter ap or 11 except one which by to