	Amélie Boucher et Vanessa Potvin Bujold
	747372770
	1-16543 ZAMA BELLEN
	163 162 16 16°
	· 2 A A 3 16 -> 2 x 16 3 + 10 x 16 2 + 10 x 16 4 3 x 16 0 =
	$2 \times 4096 + 10 \times 256 + 10 \times 16 + 3 \times 1 = 10915$
	2 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 /
	· 4B16 -> base10 4x16'+11x16'= 7510
	1016 - 100010 1110
	· 4B16 -> base 2 4 75 -> 26 (64)
	7510 -> base 2 - (64)3(8)
	11/1/2011
	30 20 (1)
	=) 10010112
	=> 10010112
	0 3 2 44
	· 4B16 -> base 8
	75,0 -> base 9 75 L8 => 1138
	-72 9 18
	-72 9 L8 3 -8 1 L8
	100 mm = 2
	· 1011,0 -> 1011,0 -> base 16
	1011 [16
	1008 63 116 => 3 F3 => 0 V 3 F3
	3 48 3 116
	F 15 = 0
	1/3
	0.40 - 1.20
	· Oxee -> 14x16'+14x16° = 238
	ON THE STATE OF TH
reported and	non-Leville Viele to 11 Eron de la 176 de la telle de la 176

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2) 1	710 N=5	
	7-> 24(16)->100012	
	6 24 (2) (1) (1) (1) (1)	
	Lize - the date of the date - 75.	
	The Vibration of Aller of Table = 7501	
	01101 -> 23x1 + 23x1 + 20x1 = 1310	
	(8) * () (2) * () () () () () () () () () () () () ()	C
9		
	0 1 1 0 0 1 1 = -1310	_
110101		
1.3001001	01101	-
		-
4)	s e f	
7)		_
514		_
	1 2 7 30 M 2	
5./5	-> 310 -> base 2	
	3-7-112	_
		-(
		-
	0.15 x 2 = 0.30	-C
	$0.30 \times 2 = 0.60$	
£11 x0 x	$0.60 \times 0 = 1.00$	
	$0.20 \times 2 = 0.40$	
	$0.40 \times 2 = 0.80$	_
	$O.80 \times D = 1.60$	
	$0.60 \times 2 = 1.20$	
	$0.20 \times 2 = 0.40$	_
	$0.90 \times 2 = 0.80$	
	$03.1 = C \times 08.0$	
Den	11.001001	
130.10	$1.100\overline{1001}\times2'$ $e=1023+1=1024=2''=100000000000$	_

リスプ

4	
2	Donc: S=0
	e= 100000000
	f = 100[00]
ti ₂	0-4 S=1
	$410 -> 100_2 -7 1.00 \times 2^2$
	e = 1023 + 2 = 1025 =
	1025 -> 210(1024) -> 100000000012
	-1024 2° (1)
	-1
Ū.	
	S=1 e=10000000001 f=0000
\cup	
	5) 10-((2+3)-4)=9
<u> </u>	
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4	
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7	