Practical 2

Number Representation Convert le number 18133679210 Number 1. ×n coint remainder Runne book 268475456 D 181336782 160 16777216 A (10) 13,564622 167772160 10 48,576 C(12) 98 1318 180,355070 65,536 16 E(14) 67206 181, 272 576 163 4096 F(15) 2766 18/ 234, 516 16 256 A(10) 216 181, 326 784211 16 0(8) 181, 336, 782 2 ACEFAD8 2. Convert to make COFF. EE16 to Buse 10 directly CZ /2×1615 Z 3 12 x 1048576= 1282912 DZ 0x1614 = 0x6483620 FR 15x 1643 2 15 x 40 96= 61440 f = 15 x 16 2 = 15 x 256 = 38 40 B= 14 x 1611 - 14 x 16 = 224 E = 14x 1620 = 14x1=14 COFFE 6 bo besilo (cx165) + (xx164) + (xx163) + (9x163) + (cx16') + (6x166) + (12 x16 5)+(0 x16)+ + (15 x16) + (15 x162) + (14 x16) + (14,160) 12582912 + 0 + 61440 + 3840 + 224 +14 = 1264743010

	Binary
	Part C
	in the property of the second
	Convert number of
	What is the Base 6 value of P bit 2's complement
	number 1001 01012
ž _n	
Th.	40010101
	(1x2) (20) (1x0) (1x2)4, (1x0) (1x2)
	1(1x0) (2x1)
	No received
	12th 0 to + 16 to + 910 + 1 = 14910
	Corner.
7	
1	1001 01012
1	0110 1010
	111111111111111111111111111111111111111
	Add +1 = 0110 10/0
	mus IOII
	0110 1011
	6116 z 6 ans
	1011 = B 26B 00 1 1 b 1
	161016
2	(13) = 0000 1101 [1] 01 11
	(92) = 0016 1010 presonde
	0000 1101 0010 1610
	0010 1010
	0 010 1010 00 10 1011

		ASSIGNMENT
0		61= 111101 Flip
		32= 100000 011111
		100000
		111101
	t	100000
		1011101
6		Obsarzy
	000	Ursavgu.
	2	96 = 1011110 Flip
		4 = 000100 111011
		111100
		,
-		101110
		111100
		11000010
	L	