التاريخ ،	الموضوع الموضوع ا
1	00 6000
A A	
65/1	July 1
(75)10 75-2=37R1 0	
18-2-38R1 Binary	(29)10 = 29:2=14R1 Binary
9 = 2 = UP = = UNI	14:2=7R0 1:2=0R1
$\frac{4.2.2R_0}{2.2-1R_0}$ (1001011) ₂	1-2:011 =(1110112
0(1011010)2 h=2-021 Octor	3-2-01R1 (339)10 - 339-2=169R1 Broad
= (332)8	169-2-84R, Sinary
	84 +2 = 42 Ro 5-2=2K1
halling	21:2:100: 1:2:08
(00111110)2 octal	(643)c 100
(176)8	William 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(3digits)	-(110100011) (110101) (101110)
(1011101010)2 (1110111100) have day	S COULOIS
21 845 18 451 \$1848 1848 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AND AND DINARY
2 14:E 10: A 1 14:E15:412:C 2 EA 1EFC	1010 1001 16121 G41 8421
ICIC	(10101001)2 (1110100101001)2
(35)10 .8 = 4R3 (394)10 Octol	(207)
9-8-0Ku 49R2	(3B7)16 CY AD binary 218421 8421 8421 8421 8421 8421
43 GR1 -(612)8	1010 1101
	(0011010111)2 (11000100)2 (10101101)2
(29.625) binary	(43.1257,0
14R1 0.62S.2=1.25 7 Ro 0.25-2=0.5	34-2=218
3R1 0.5.2 =1	21 + 2 = 10 R, 0.125 . 2 = 0.25 10 + 2 = 5 Ro 0.26 . 2 = 0.5
1R? =(11101.101)2	5+2=2R1 0.5.2=1.5 = (1 01011.001)2
ARO FAF	I IEE /
$(10 \times 16^{2}) + (11 \times 16^{1}) + (3 \times 16^{0}) = 2739$	$8^{1}_{1}8^{0}$. 8^{-1} (7.8'), (7.8^{0}) , (65×8^{-1})
(10×16-1+(11×10-1+(2×10-5)+(14×16-3)=0.96	US (8.8)+(5.8°)+6618°) +63 6261.
\$ (2739.96045) to	=(45.75)10
2612 1. 400 M	ComConner

الممسوحة ضوئيا بـ CamScanner