1/20	
	classmate
	Page
	1.1.2
10	Old Pring Partial-3
	017 Deinal Equivalent og 1371/16
1	Application and the second sec
18	3
-	10 x 16 + 3 x 16 1 = 58
100	10 x 18 + 3 x 16 30
Ti	022 = 13 (88) 0 21 = (31) 10
1	8 bit Unsigned binary of (5 8) 16 8116
100	02> 8 bit unsigned binary of (56)10-(31)10 (56)10-(21)10=(25)10
Ti	
	(00011001)2
10	03> Result of adding (7) 10 & (-4) 10 (7) 10 + (-4) 10 = (3) 10
V	Les de la compacta del la compacta de la compacta del la compacta de la compacta del la compacta de la compacta de la compacta
	(1/0 +(-4)/0 =(3/10
	(000000TI) ₂
-U	18831 + 1018 1 18 18 18 18 18 18 18 18 18 18 18 18
	3 minhor is equivalent to (5)10?
	3 number is equivalent to (5)10?
	5+3=(8)10
3	941-7 - 61(7) > (1001) CD
1	(2.)
	Name of the state
V	(1000)2
3	
	957 consider the Equation (25); = 128/12
S	with x by are. Unknower the number of
-Ĵ-	Solution is
	A) converting $(25)_5 \rightarrow (2)_{10}$
J	v .
3	> (40)10
	(11-)
3	$(40)_0 = (28)_y$
5	5 (2)16
	7 (5, 7)6
)	V(23) K
)	-
	$(?)_{32} \rightarrow (13)_{32}$
	Aus 2 Solution

967 Convert binary 11111111 0010 to hexadecimal Dolo. (FFZ)16 Octal to decimal >(532.2) g (346.25)10 The decimal equivalent of ortal No. (421) po 087 The quantity of double word is odal to binary - (24)8 010 001 0101005 0117 convert being to octal (110110001010) -> (?)8 10 001 0 10 V6 1 2 (6612)8



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(D122 N)		infont
412/ IN	0 octal No (651, 124)8 is eq	ja vaero
Q .	D (425.1640625)10'	
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	2 x160+14x161 +1x162	
	2+224+256	
	2+224+256 (482)10	
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	112/6 = 1/2 18 Jane -	7
this The	equation is true for any	value
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