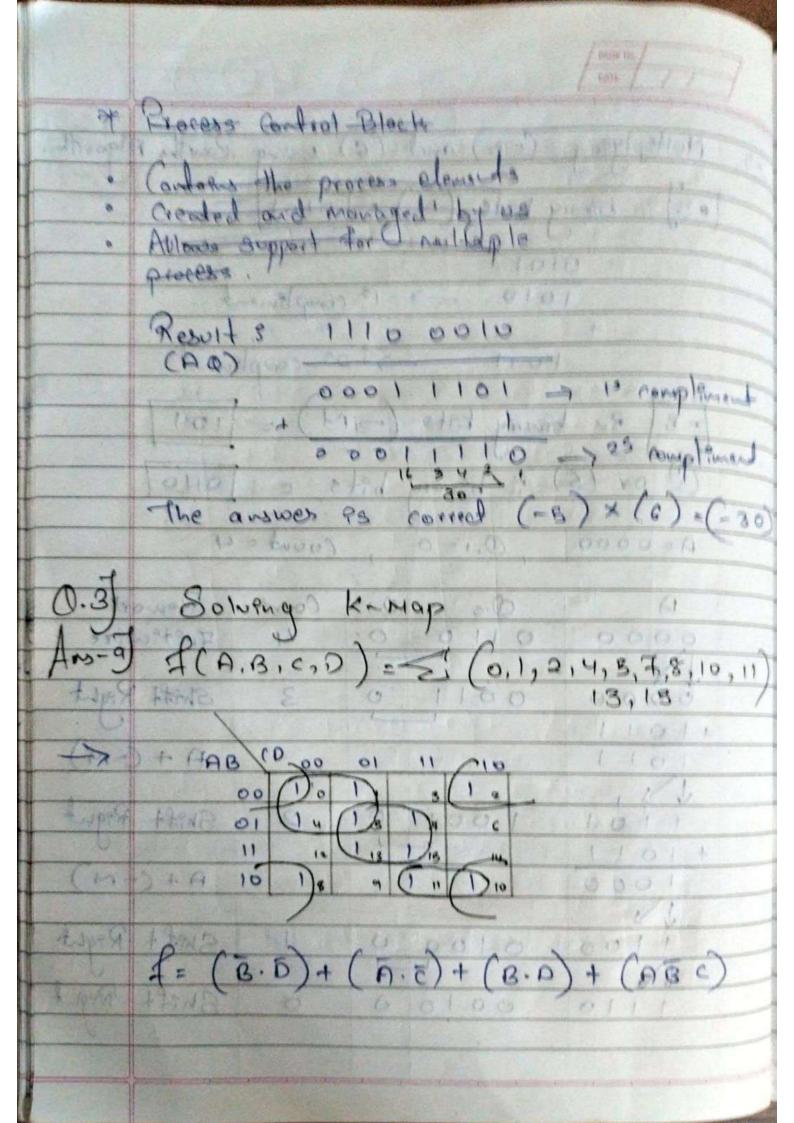
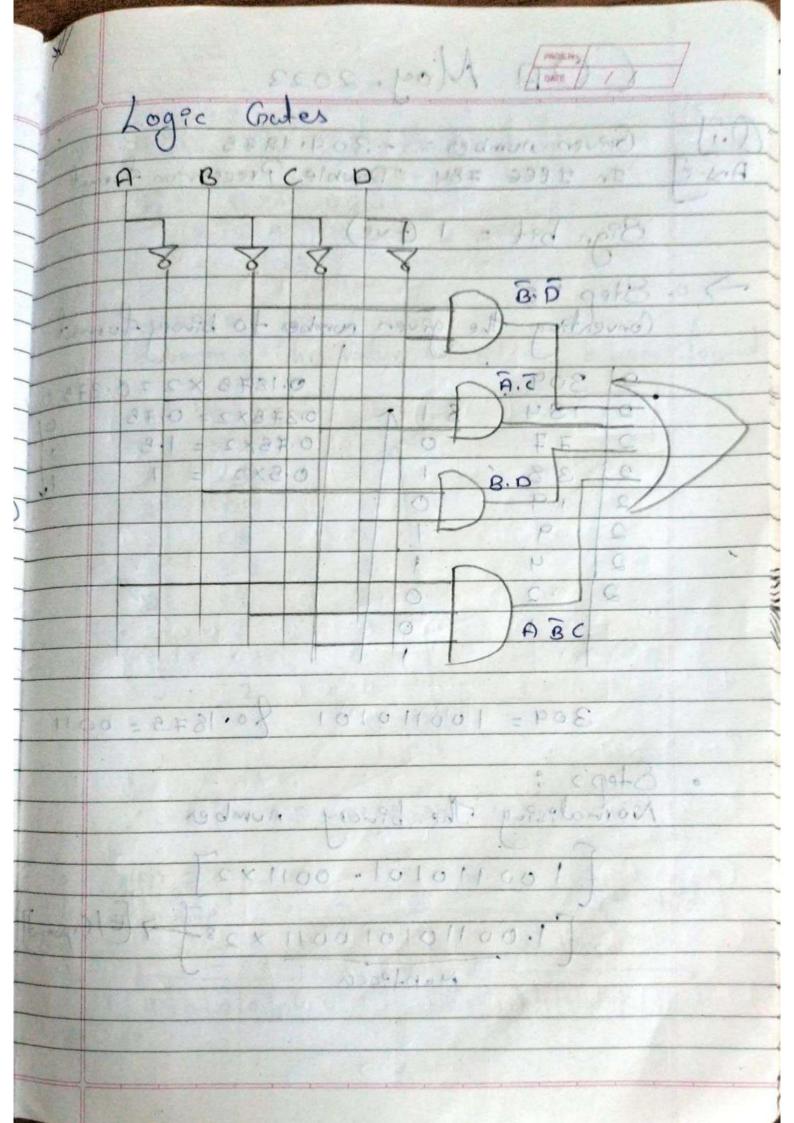
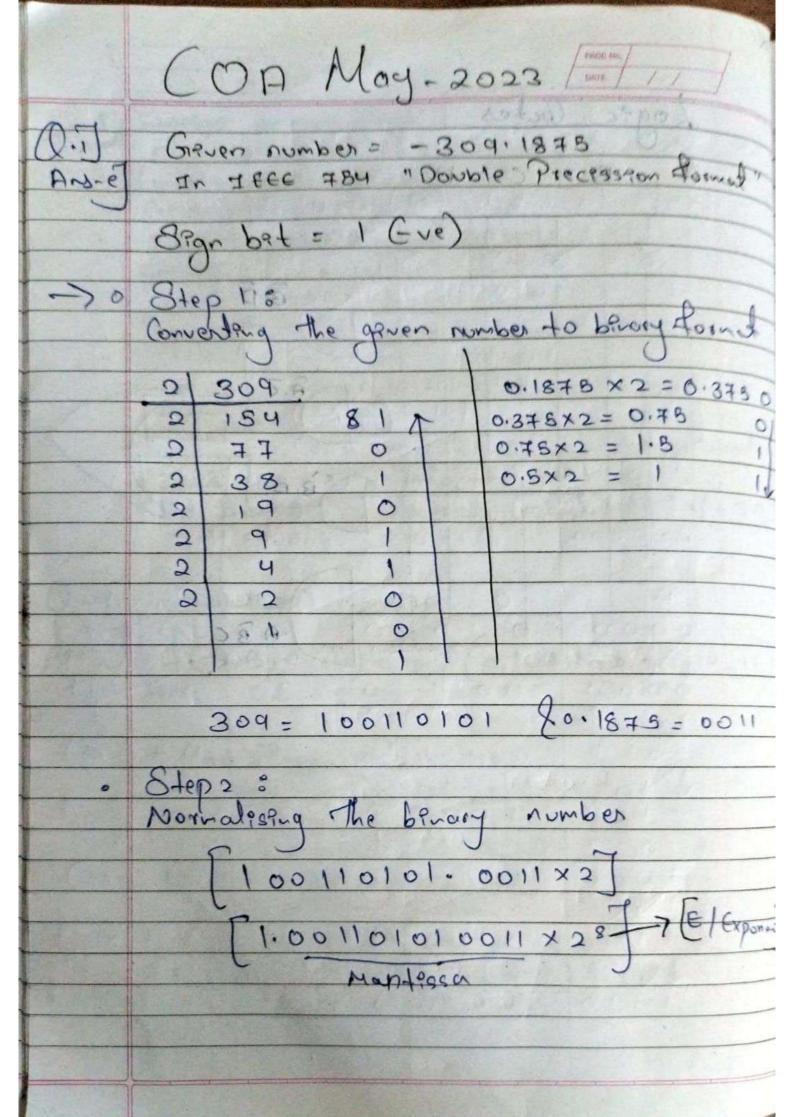
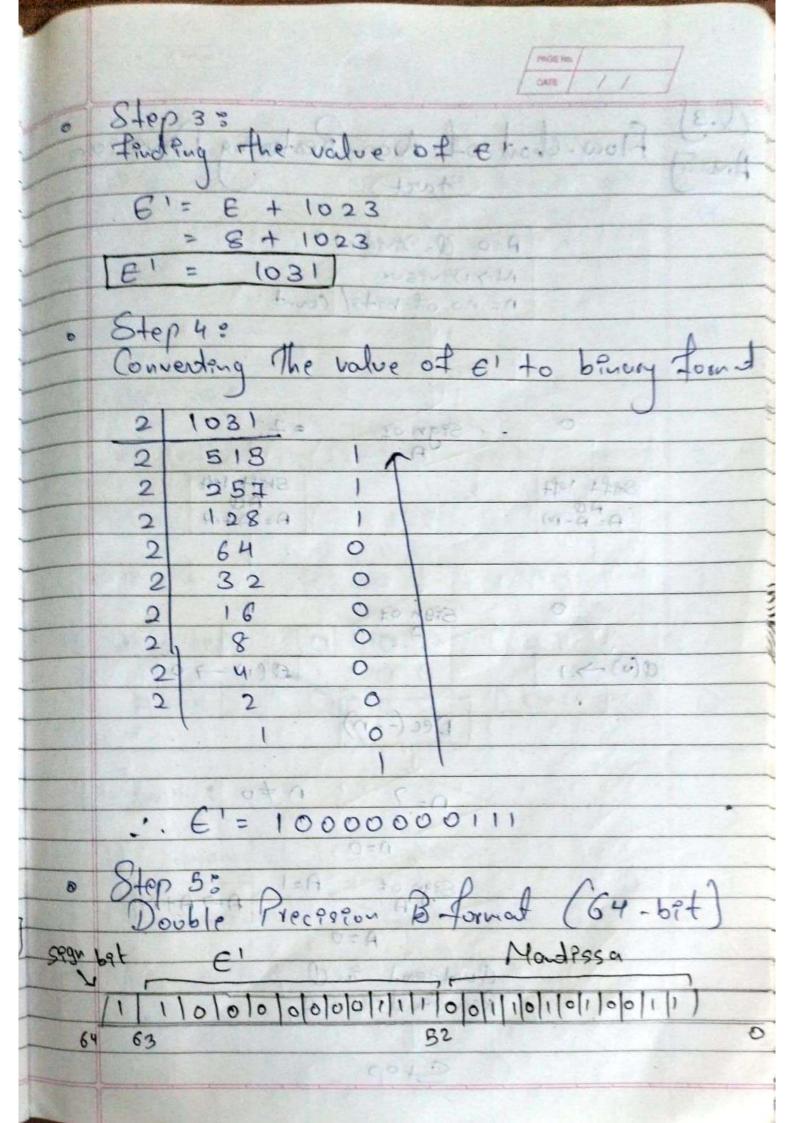


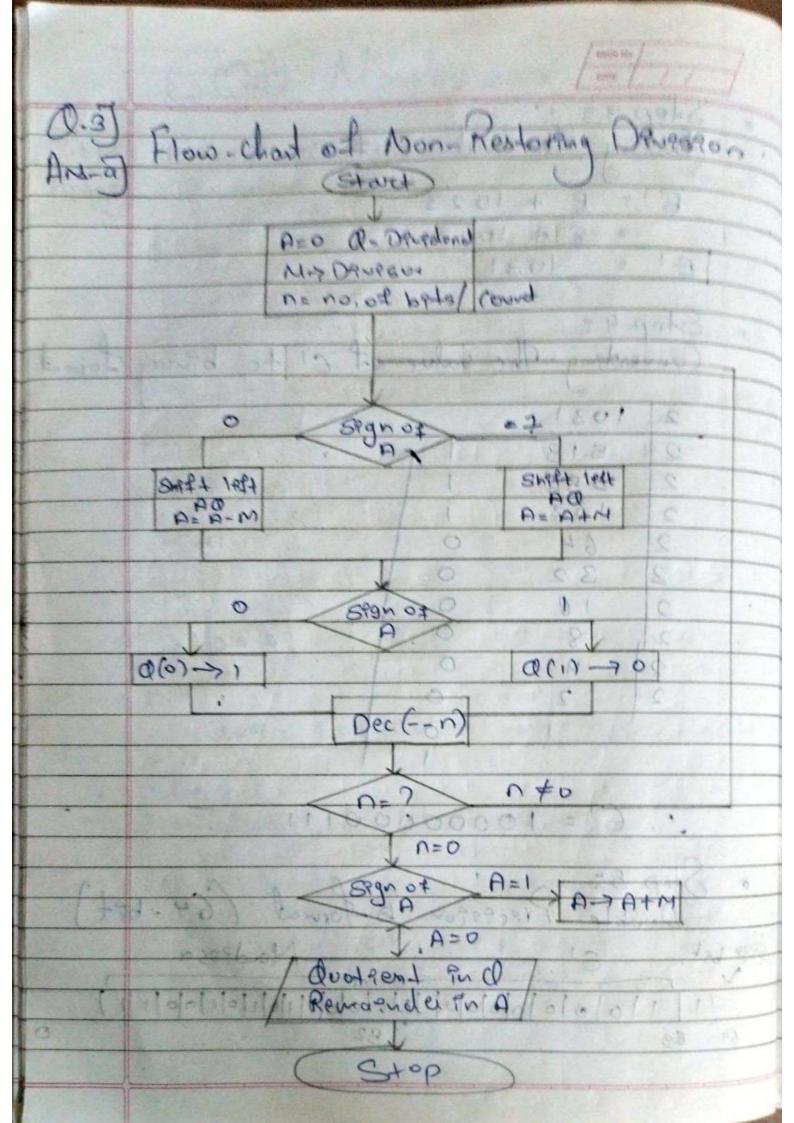
Nutteplying (-B) and (G) using Booth Algorith. 1001 [05] 9n binary bits (M) = [0101] 0101 TOTO -> 13 complement + 1 0000111 · freeze yo 1011 -> 29 complement en bridge bats (-M) = [1011 (01 (6) Pu benary bets = 0110 A=0000 , O=1=0 , Count=4 O.s Q-1 Count Remark A 0 4 Justscheré
- (0.0.8.4) 0000 0110 0000 0 3 Sheft Regut 0000 0011 +1011 00 93 0AA+C-M) 1011 010 11 10 1701 0(1)00 so the 1001 0 2 Shift Right +1011 (M-)+A (OM) on (1) " 1000 01000 SMAT Right 100 Sheft Regul 0010 0



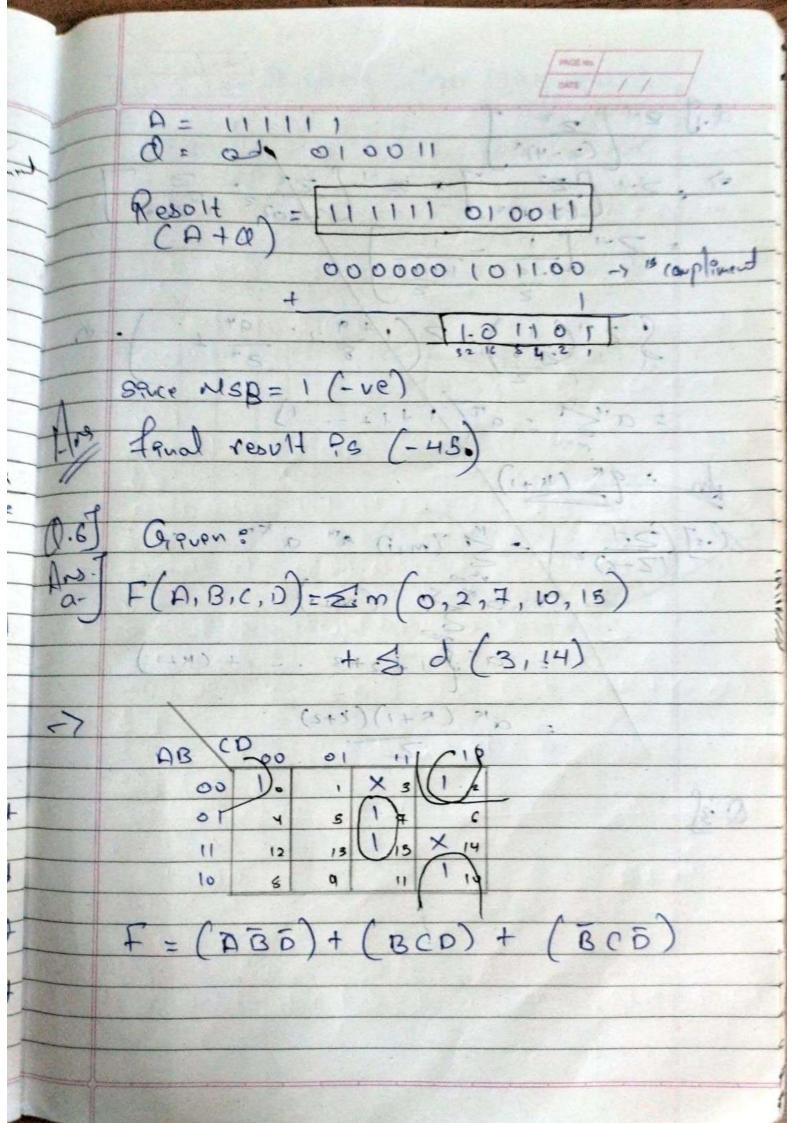




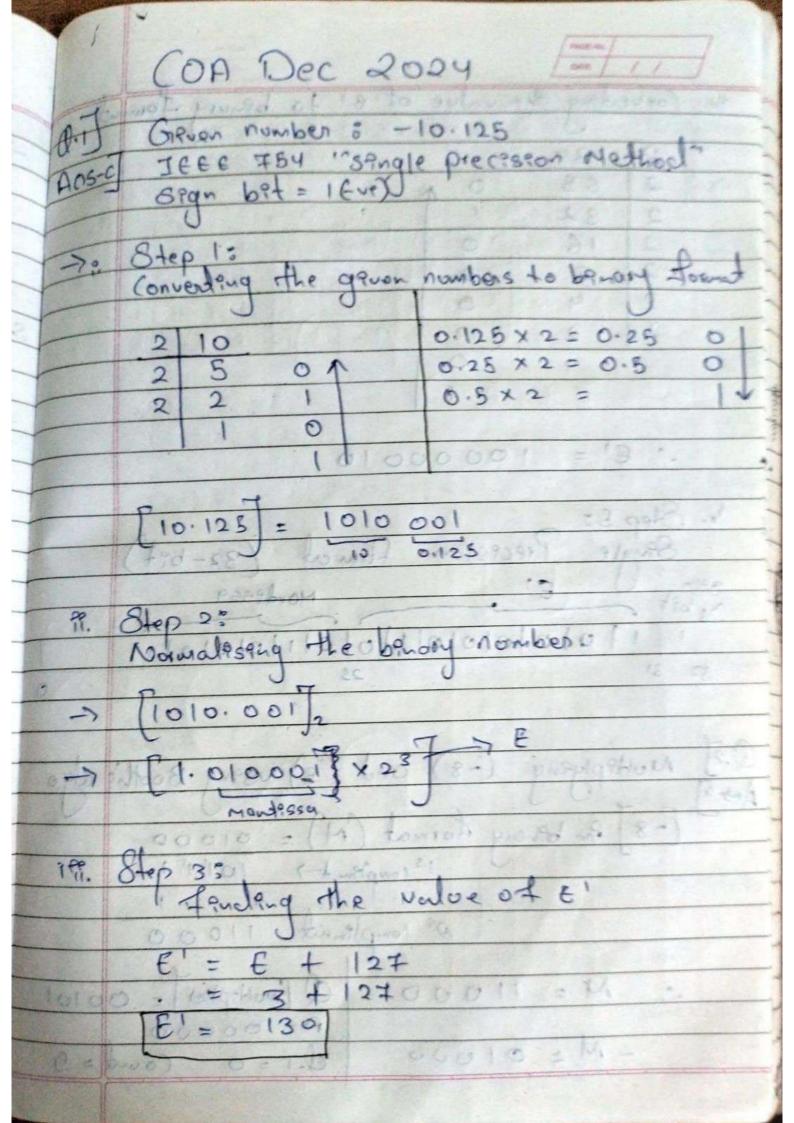


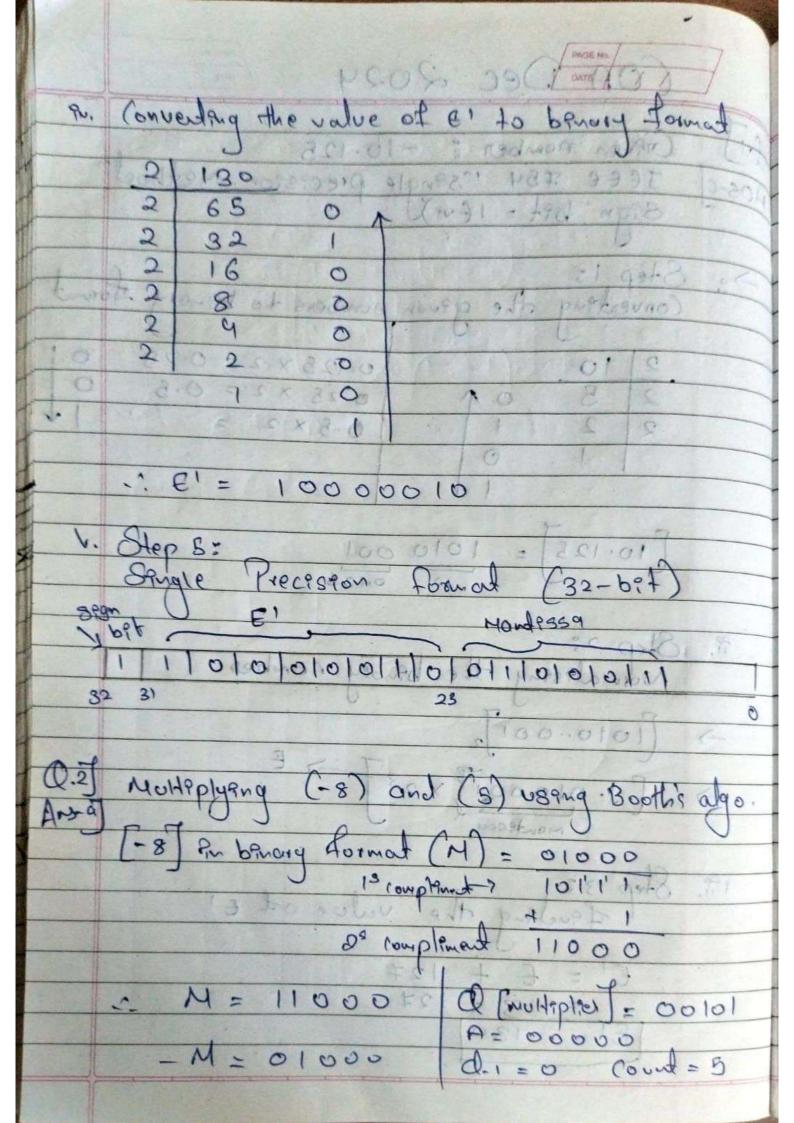


Charles of the		
		12 (orundend) (a) = 1100 0100
7		4 (DRUPSON (M) = 0100 /191/
		4 (094980) (-N) = 1100 1/4
0	5	Danagua 10 ph A
0.		theret produce (c) (a) (a) to prosepolish to
		Operations A providend (a) count
		Instructe 00000 1100 4
		111000 (14) 111 111/1/10
	1.	Sheft left 100001 100
		+111000
9		D+M(m) [110111000] 30
	2.	SHAFT left III 0 11 1 0 0 0
		+0100
Ze Ti		A+M00/-111/00/00/2
Electric 1		
	3.	Shett 168F - 101 100 000 -
		40100
		A+M 00 10 010 000 1 1 1
		0.001 1-01 [0] 0 0 0 0
	Company of the Compan	Swift left 101000011
		A-H (000 000 00 1 1 0
	The State of the Local Division in the Local	10001
	1000	Result: 10001100011
		Tesol (
	+4000	A (Remarder) = 0000
6	THE PARTY OF THE P	
		O (Ovoteent) = 0011 -> 3
4022	1	
1	Im	They matches 012/40=13/0100
	1	
1	1 Sept	1942 1 9 9 1 9 1 1 0 1 0 0 9 9 1
	THE REAL PROPERTY.	13/2 0 0 10 11 0 10 0000



Continuency Con May 2023 15//2 Logect Grades or of an - with B A CD - propali ABDA explana 1919 MORFER mo 2 1 be 2029 21-10kg/v/98 PROUNT BCD July Hand MASON OW : NO BUY DOO BCD





A (1's | Ch. 1 (bond) Roman K B Installize 101000 A+(-M) 01000 11 1 10 -40 00 514 . 1 RAW SLATE 000010 1 00100 +11000 MAA 11100 In Mind of Upt 00001 11110 3 +01000 00110 2 00000 11000 +11000 MAAM 11011 11101 10000 Right Shet 1100000 1110 Result (A) = 11110 & (O)= 11000

(AQ) = [1111011000]

Discording the redundant and extra sign bill So the Lesult becomes = [111011000] -79 bots 000100111 -> 1st complement 200101000 Note=3518 The answer eq 1011ed for (-2) × 5 = 40

