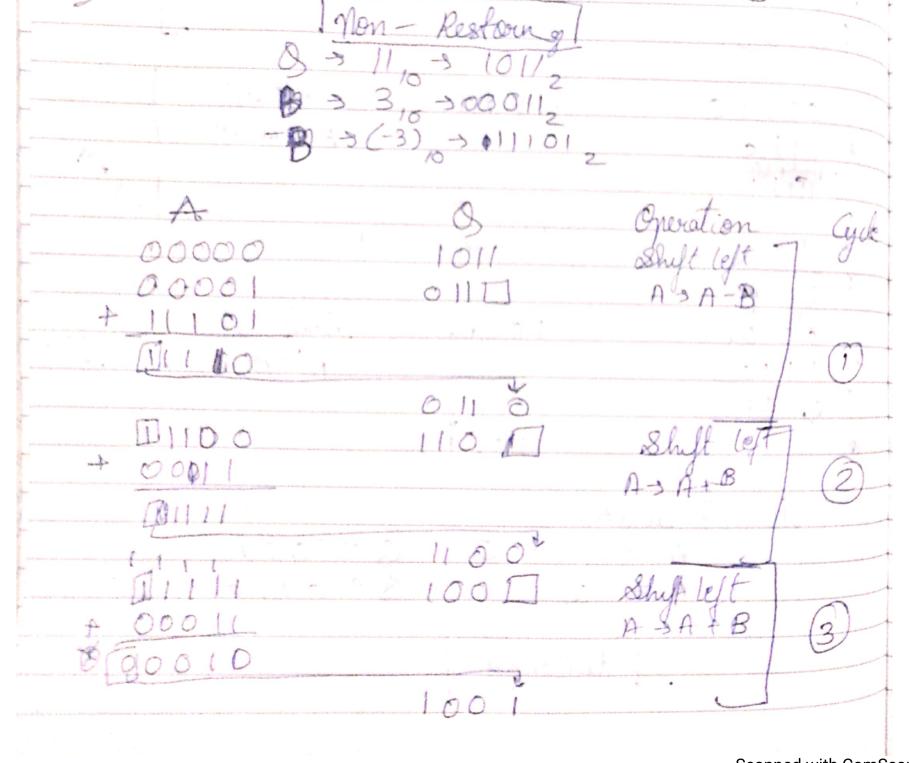
Kriblikho Balamunugan

U19CS 076 Division_Tutorial			()
$0 \rightarrow 11 = 0$ $0 \rightarrow 3 = 0$	00011 (-	m) > -31> 6110	
A	9	Operation	Cycle
00000 + (11101)	011/1	Shift heft A > A - M	4
* 00001 \$ 00001	0110	A > A+M	
00010 + 11101	1100	Shift left A & A-M	2
+ p0011	1100	A3A+M	
4, 11(0) 0,0101 0,0101	1000	Shiff Light	3
0 0000	1001		3 -
At (3) item A =	ation, 00010	8 > 1001 8 > 0111 > 7	
	Restong		



At end of non restoring 3rd iteration $A \to 000[0_2 \to 2_{10}]$ $A \to 100[2 \to -7,0]$ Geration shift left A-A-BM 1000 A>A+M Shift left 0000 000 101 000 000 Shift light A>A-M 00000 A >A+M 0010 4,000 11 866000

