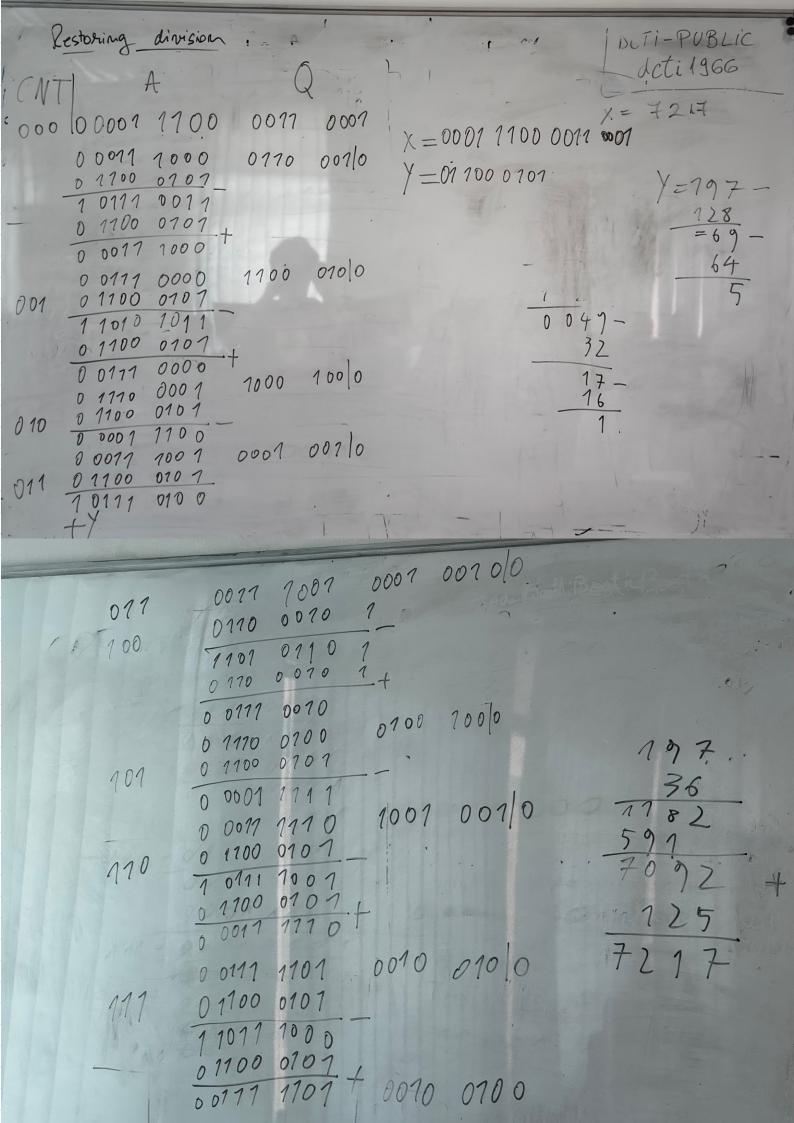


Lab 4

X = 7217 Y = 197 X = 2000011100000110001 Y = 011010001

7=01 1 00 0101			
CNT	1 1 1 1 A		
000 00 0			00110001
	1 1 1 1		0 1100010



Non Restoring

Parul: $X_i = (2x_i - m) + M$ $X_{i+1} = 2(x_i + m) - M$ if A[x] = 1

CORR. of A[7]=1 -> A= A+M

