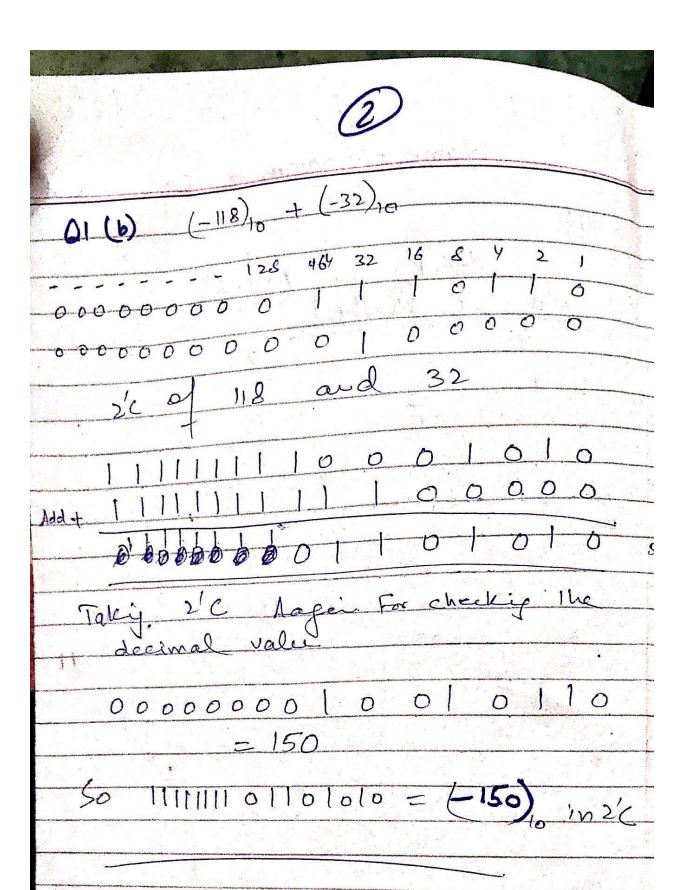
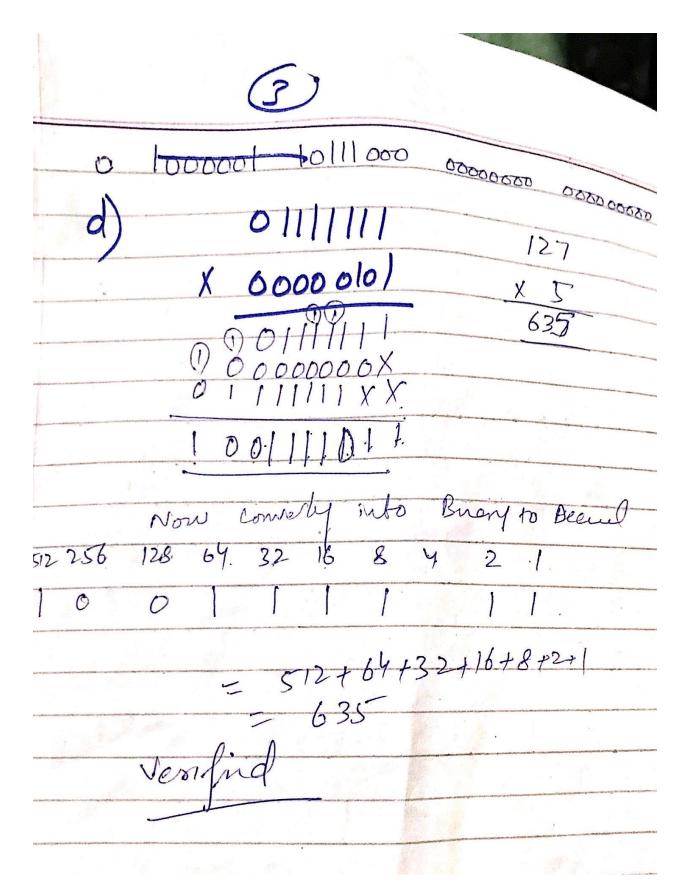
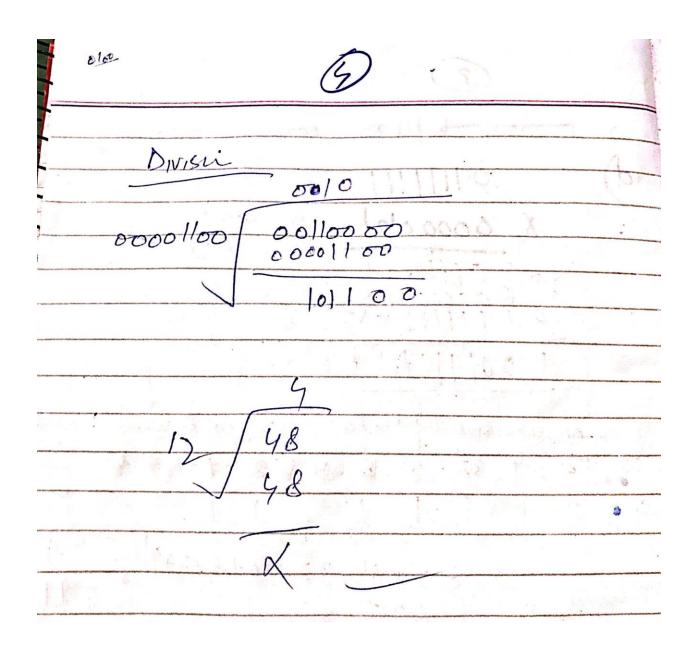
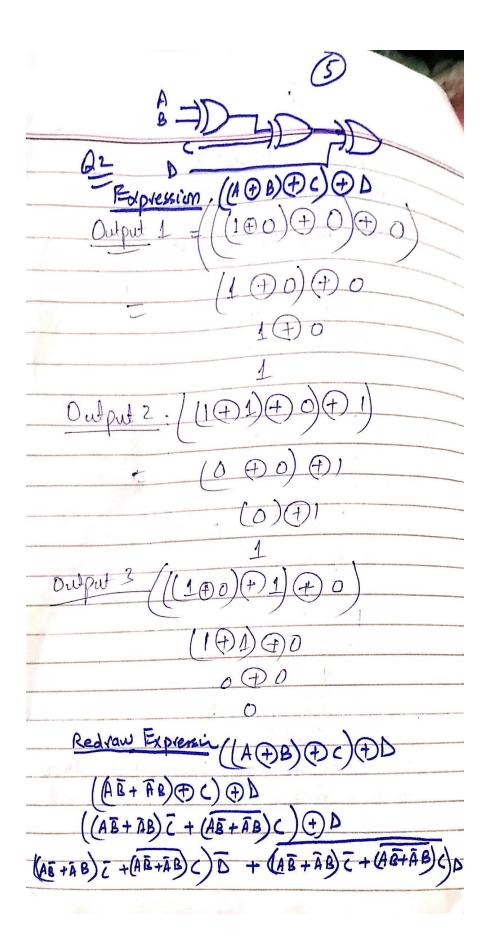
Name: Muhammad Istafa malik. 0.1 (29·A)16 29 0100 1001 0010 4F 0100 1111 Now Froctions 00101001 29 Part we will take 2'C of 19 11010111 1011000 rolo Now Add 1 00 4F 0 100 1111 1014 1010 29 () 11010111 + 0 0100110 Diseard carry. 031-Now Add 1011 200/A 00110 ODD









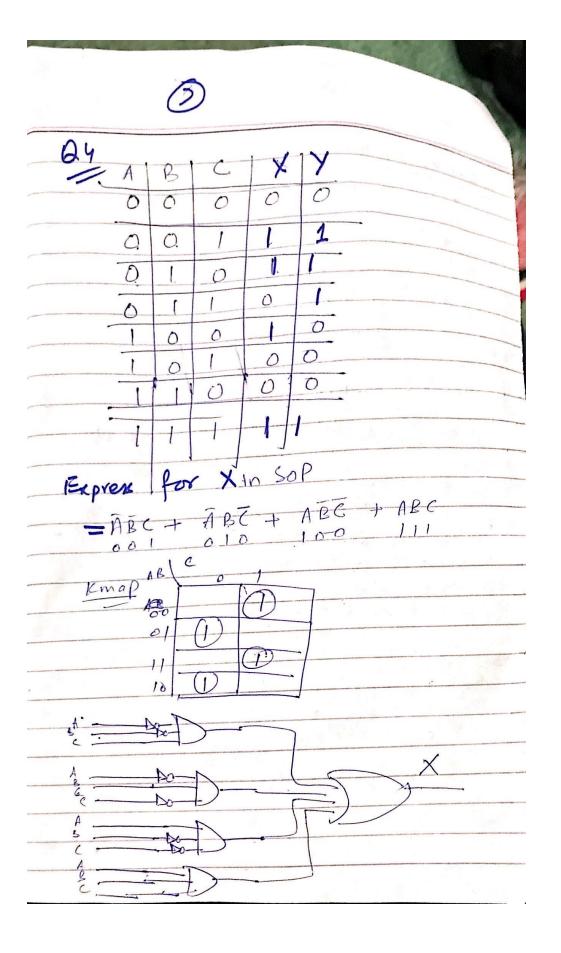
(3)

Roll No = 19P-0033

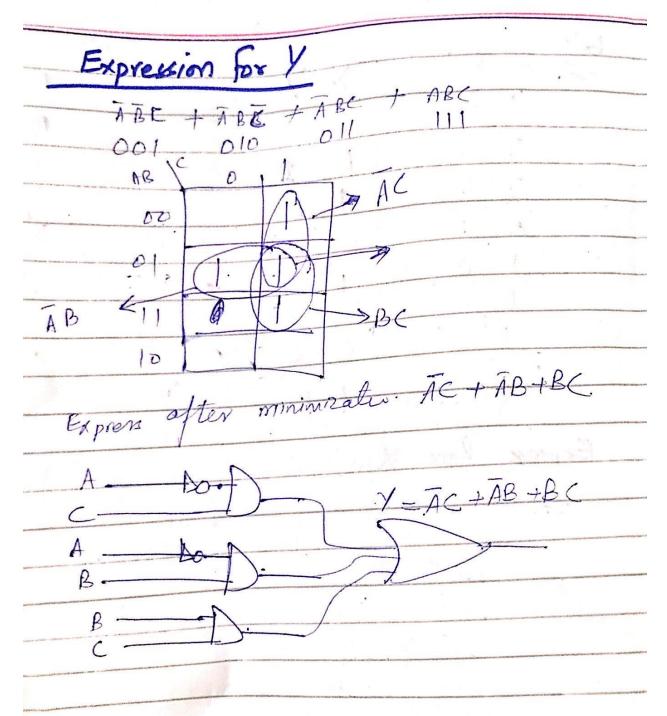
Roll No = M. Istafa Malik.

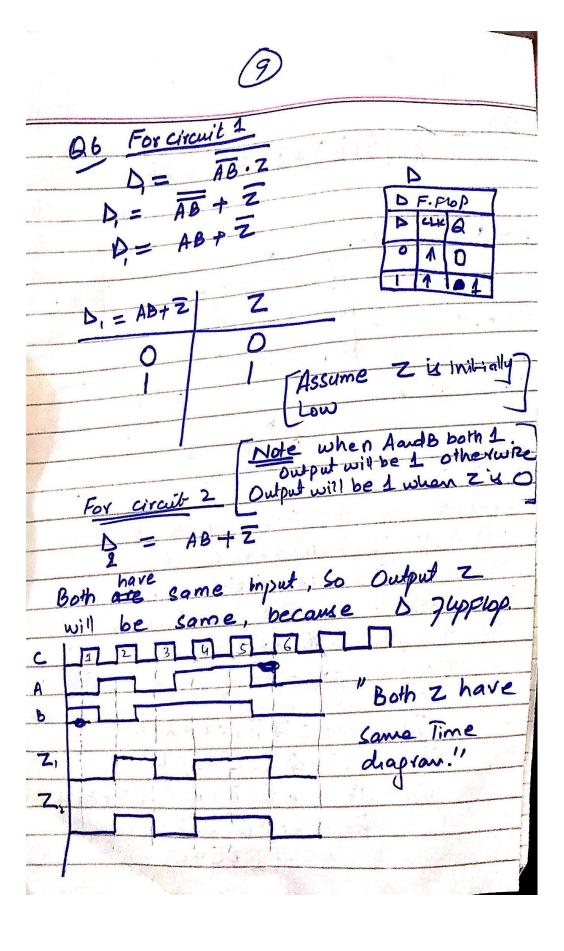
Name = M. Istafa Malik.

My last Digit of Rollno is 3 Owput C B 0 0 0 0 0 0 0 0 we will wate of mell Ò. 40 we will write this SOP form ABCD + ABCD + ABCD + ABCD + ABCD + ABCD + ABOD + ABOD + ABOB + ABOD + ABCD + ABCD







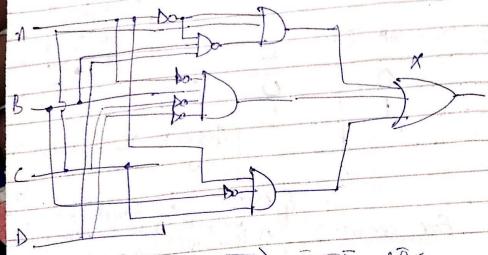


(10)

0

0)

AC(ABD) + ABED + ARC



Simplificati AC(TRD) + ABCD + ABC

AC(A+B+D) + ABCD + ABC

AC(A+B+D) + ABCD + ARC

AC(A+B+D) + ABCD + ARC

AAC + ABC + ACA + ABCD+ARC

O + ABC + ACD + ABCD + ARC POL AA = O ABC + ABCD + ARC + ACD

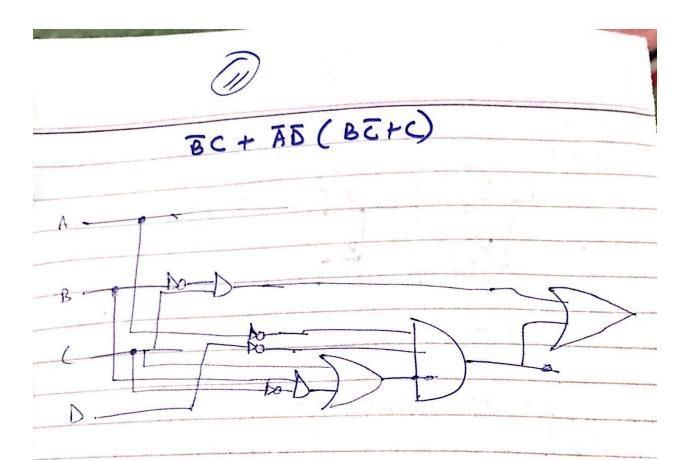
AEC + ABC + ABC D + ACD

BC (A+A) + ABC D + ACD

BC (I) + ABC D + ACD Rulo-: A+A=1

BC + ABC D + ACD

BC+ AD (BC+C)



FFO FEL CUL The gledebion of this syntremous applied, FTO will higgle be Verchre go De input conditions law because ao to which they are connected has not ore is a pligh remember

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50 51 Do b1 D2 D3					
	0 0	Do D			