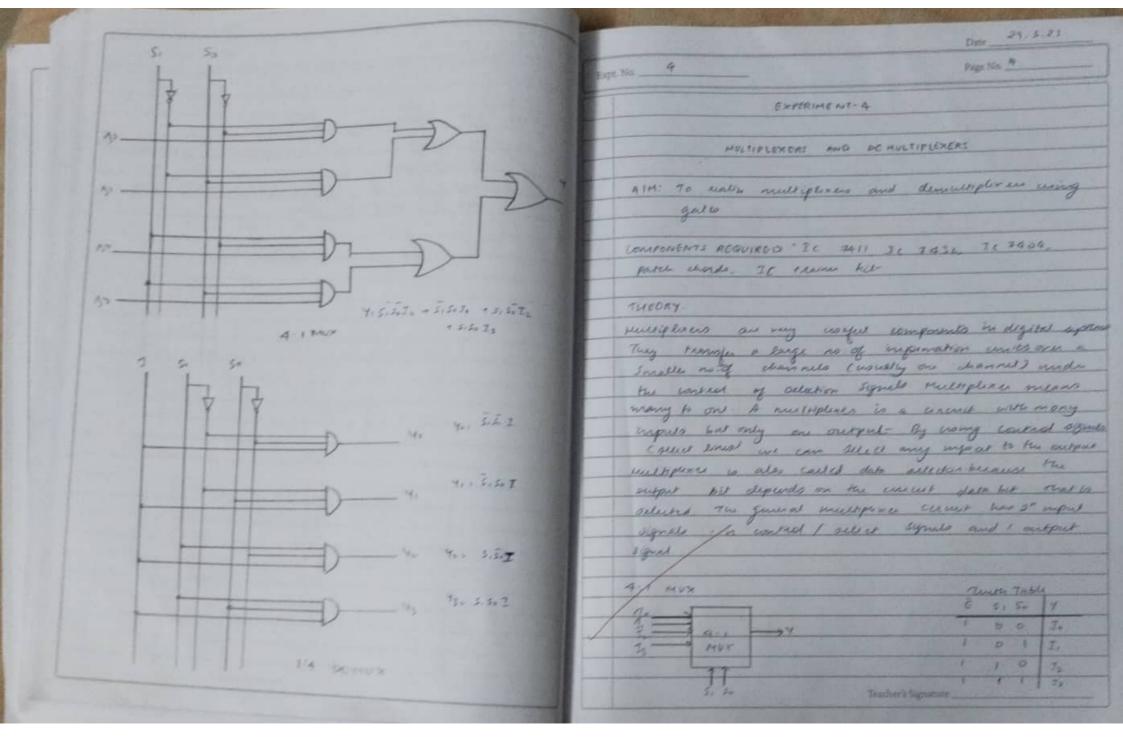
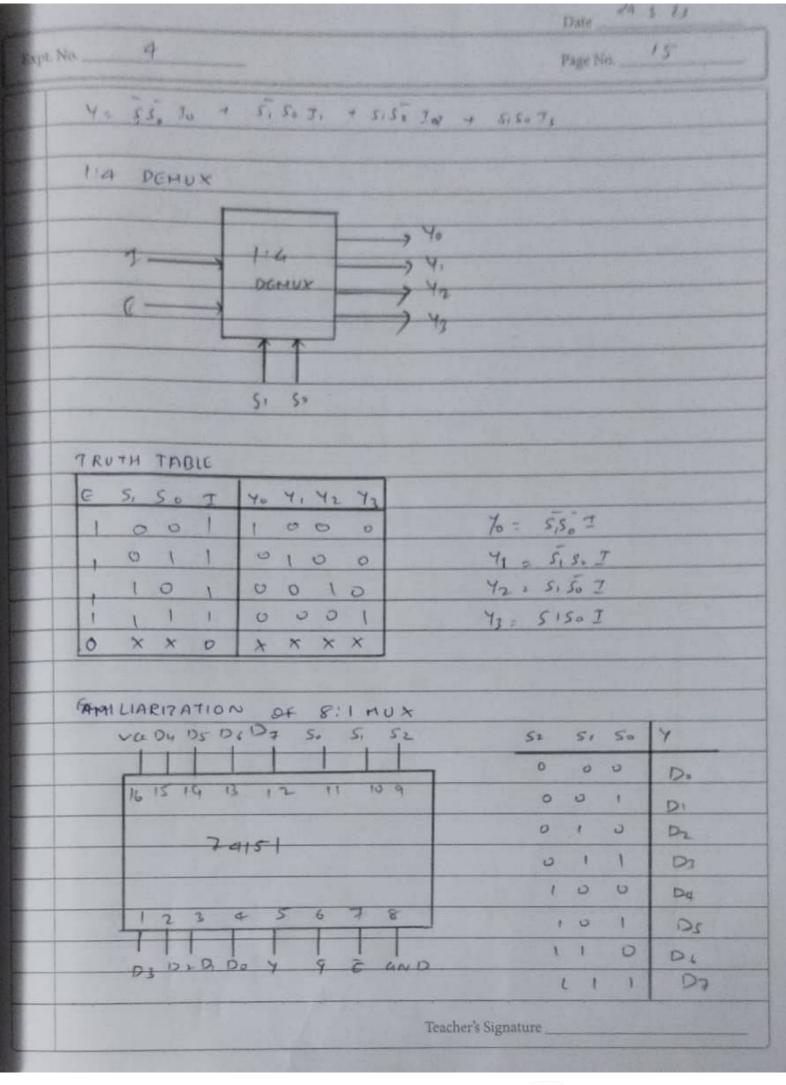
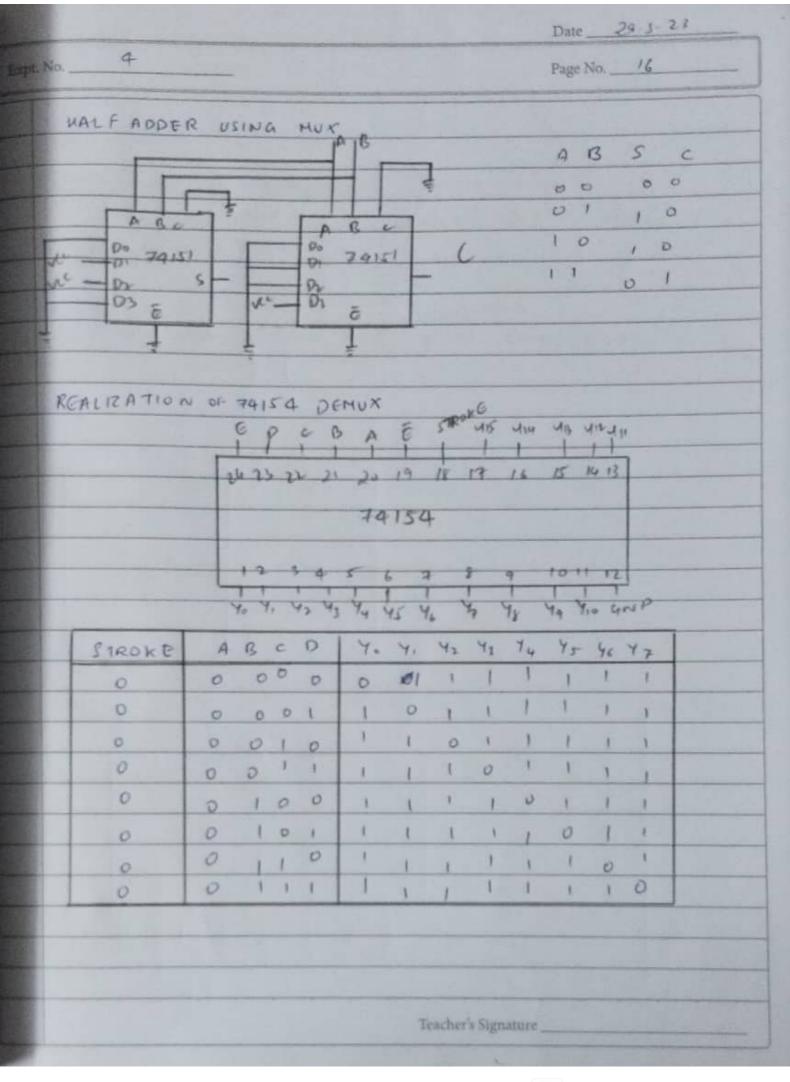


	Pate / S Es
pt. No2	Page No. 8
number an be only complement	ed - just by mining all be
CONVERTING RED FRANCE -	
ASTER CARE & ME	CS- 3 Cape
controposition forms 2	ed digit can be converted to
Since we have only to digita (0%	pey adding 2 to do not care
about the east I make the	with a cron cx) tet B.
Br. B. Bo be the bits concerned	a the to a make a colore
B2. B. Bo be the bits expresenting	Es & & the the bits
representing the excess -2 cooks	when Co is MSR and Co to
upresenting the excess -3 cooks	in the lett RED members
greater than 9 have been e	x cluded Comes dont can)
To kind core exponding digital e	incust we was
a, e, e, e, i, i, e, a,	000 01 (1 12 EL
00 11 00	
	1 1
11 × × × ×	XXXX
10 1	
8,62 00 01 11 10 E2 8,62 8.	00 411 10 05
01 0 00	
01	
11 8 4 4 4 11	1,1519
E: B. B. + B. B. : B. O B. : B. O B.	
C - 50 - 50 - 5	
= BL(B1+B) + BL(B) + BL) De Muggano Law	
= B+ (B, + B+)	
	Teacher's Signature

Date	1.3.73
	No. 9
C3 : B3 + B.B. + B.B.	
= B3 + B2 (B1+B-)	
PROLEOVRE	
that all the components for their working	
Make connections as shown in except drage	am.
veryy the truth table and observe the entry	ut D
RESULT:	
Binary to gray code conversion and BCD to	excess - 3 code
vogreytion valued.	







Date 29-3.23 4 Page No. 17 DOM: NO PROCEPURE I trout ze and make connections as obown in the circuit daysam Studied multipliaers and gates using gales & Ic RESULT: Teacher's Signature_