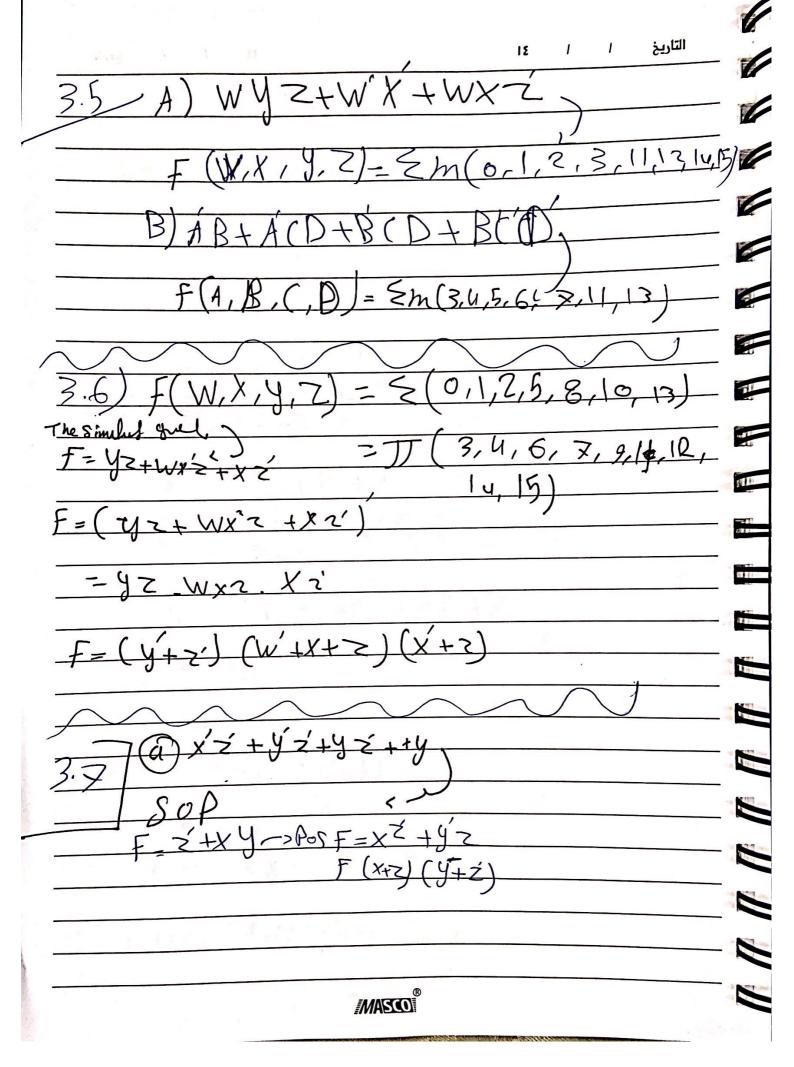
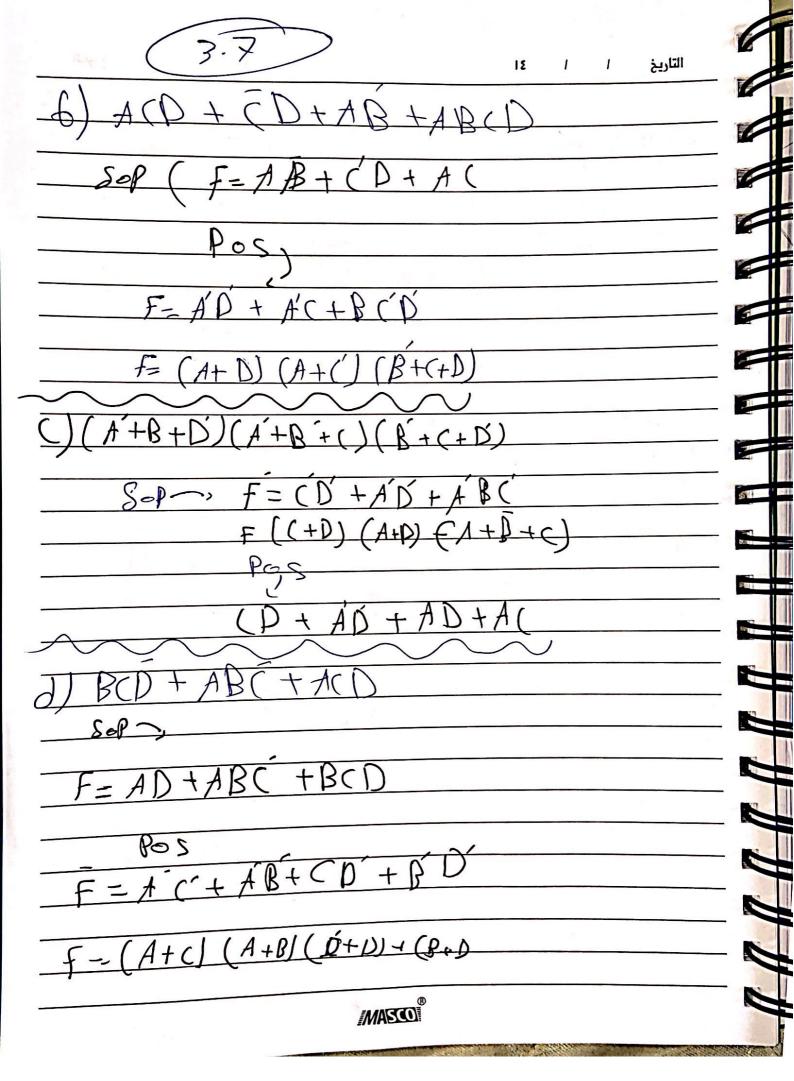


MASCO

A, B, C, D) = \(\(2, 3, 6, \nabla, 12 | 3, 14\) F= ACD+AC+ARC+ARC W, X, Y, Z) - E (1,3,4,5,6, 7,9, 11,13,15) F=WX+X'y S (0,2,4,5,8,10, XZ+WXY+ + x' >+ wx' y BC+ABC+ARC F-A+1/3 (MASCO)





***		18	1 1	التاريخ ــــــــــــــــــــــــــــــــــــ
3.8)				-
ACF()	x,4,2) = < (0,1,4	5.6)	2=[7	3,7
	= 5(0,1,7,3,1	1,5,6	77)	
<u> </u>				<u> </u>
- F =	BD T (D+ABC)){(0,6	5,8,130	14)
$= \leq (0,2,6,6,(0,13,1u)) \leq (2,4,6)$				
	Ag Poo	01	21 1	C
	60 1		X	
F(A,B,C,D)	E(5,6,7, 17,14) 01 X		1(1	
5(3,9,11,15),	16 1		1 CK	
		<i>-</i> - - - - - - - - - -	((
F=AC+BC	D+C (d)=)+R(-	ABC
= (3,5,6,7	=======================================	(0,4,1	2,7,8	101
MASCO!				

