	00010	
1 massa	Michael Campos Proof. Li	05/02/2020
1	Homework 8	(58222
	20A) 25 + (dQA) 38 + / 10 A) 1/3 = Y 1/9/2/	
1/11	F(A,B,C) = (AB(C+BD) + AB)C	
	= ABCC + ABBDC + ABC	The second section is a second section of the second section s
	= ABC + ABC = TABC 7 9 A	143
1(2)	F(ABC) = AB + A(B+C) + B(B+C) = AB + ABC + BBC = AB + AF	3Ē =]ĀĒ?
201	F = A + BC SOP FORM: F = \(\(\(\) (1,4,5,6,7 \) =	ABCF
	TABC + ABC + ABC + ABC	0000
	A CONTRACT AND A CONT	0110
2(2)	F = AB + 8C + AC	1011
	ABC F 0000 SUP Form: F = \(\Sigma(1,2,3,4,5,6) =	1111
	010 1. ABC + ABC + ABC + ABC + ABC + ABC	
	OIII	
	101	
	1110	
3(1)	(D) 00 01 11 10 /F = ACD + BCO + ABC) A	42
	OI TO DO ABCD	
	10 0 0 0 0	
	D-F= ACT + BCD + ABC	
	3 00 8	
	10	
3(2)	$CO^{+}OO OI II IO F = \overline{AB} + \overline{CO} + \overline{AB} + \overline{CO} = \overline{B} + \overline{D}$	
	00 1 110	
	10 (1) 10 11 B T 5 F = 8+D	
4	D-172	
	100	
	01	
		•

