•	Academic Honesty:	Charles Zhang 305413 659
	MSIA HWHS	
	(a) X.	1
	X ₂ 1 1 0 0	
	×	
	Para State of the	
	16) [F= x2x1+x2'x0']	
	1c) [F= (x2+x0')(x2'+x1')]	
	7.) ×0	
	2a) ×0	
	X3 1 0 1 1 1 × 2	
	with the same of t	
	26) f= x3x1+ x3'x2x0+ x3x2x0'	
	2c) f=(x3'+x,+x01)(x3+x2'+x0)(x3+x2)(x2+x1)	
	20) 3-1	
	*3-50-	
	*:	
	×3 — — — — — — — — — — — — — — — — — — —	
	×1-70-	1
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