

	4.3.1 a.) AU8={-12-5,-3,0,1,4,6,17}	9117 (1)
	b.) ANB = {1,4}	
KIND NO	C.) ANC = {-3,1,17} 2.) AU(BNC) = -11/4-5,-3,0,1,4,17}	
	4.4.4	
	a.) false AUB = {3 → 11=0 b) the {1,23 c p(A)	
	c.) The	
	d.) False 20,-13	
	a.) (omplement Law: AUA=V	
(De Mergan's before)		
	C.) De Margan's Laws 2.) Double (amplement	
	3.) VOODE (OUN (OUN)	



