chapter 2 1. A=0, B=1, C=1, D=0 7(AVB) M (7BVC) VD =7(0V1) 1(71V1)V0 =(110)1(0VI)VO = (1 1 0) vo = 3.7(AVB)1(7BVC)=(7A17B)1(1BVC) 7BVC (7A M7B) A(7BVC) TAMTB

	5. AN((TBV(TC))V(TCAB)
	a) A(1B) VA(1C) V(1CB)
	b) (A1B)+(A1C)+(1CB)
	C) AB+AC+ZB
	We will be a second of the sec
	6. AA ((7B) V(7C)) V(7CAB)
	ABC (ANCOB) (ANCOC) (COCOMB) (ANCOC)) V(ANCOC))
T	FFF F F F F
F	FFT F F F
T	FIF F F T F
F	FTT F F F
0	TFFTTTFAT
1	177 TO F T
7	775 7 7 7 7
1	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
	(AN(7B) V/AN(7C)) V (L7CNB)
	E E
	T
	F
	T
	T
	T
	F

