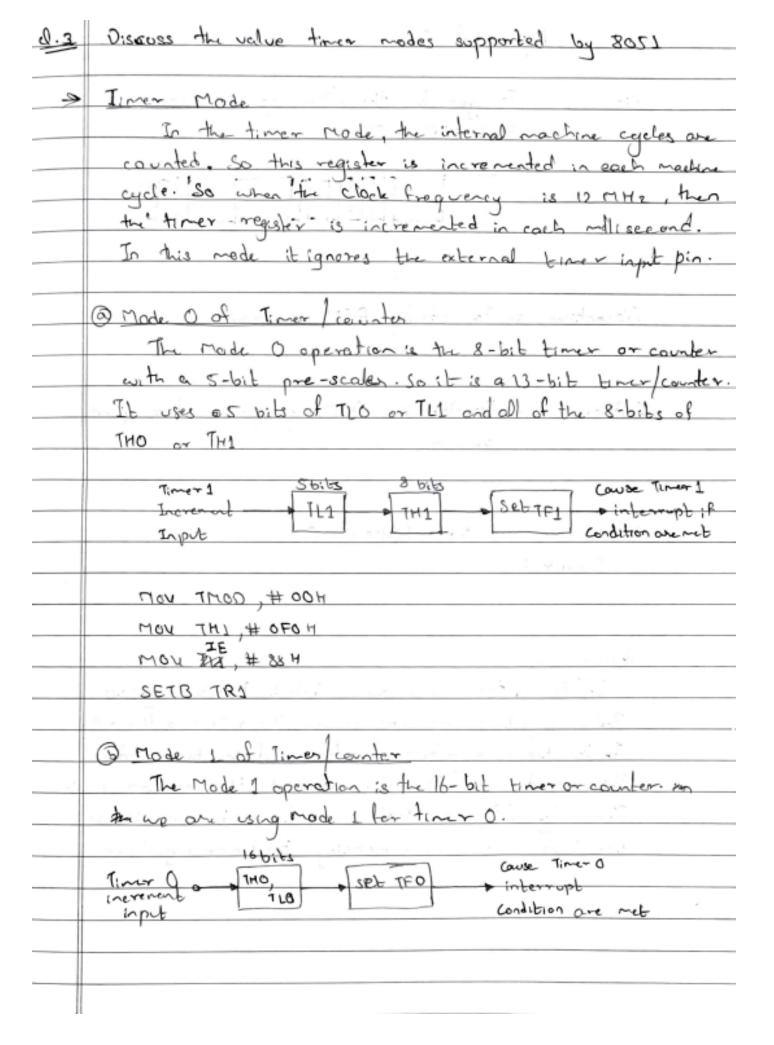
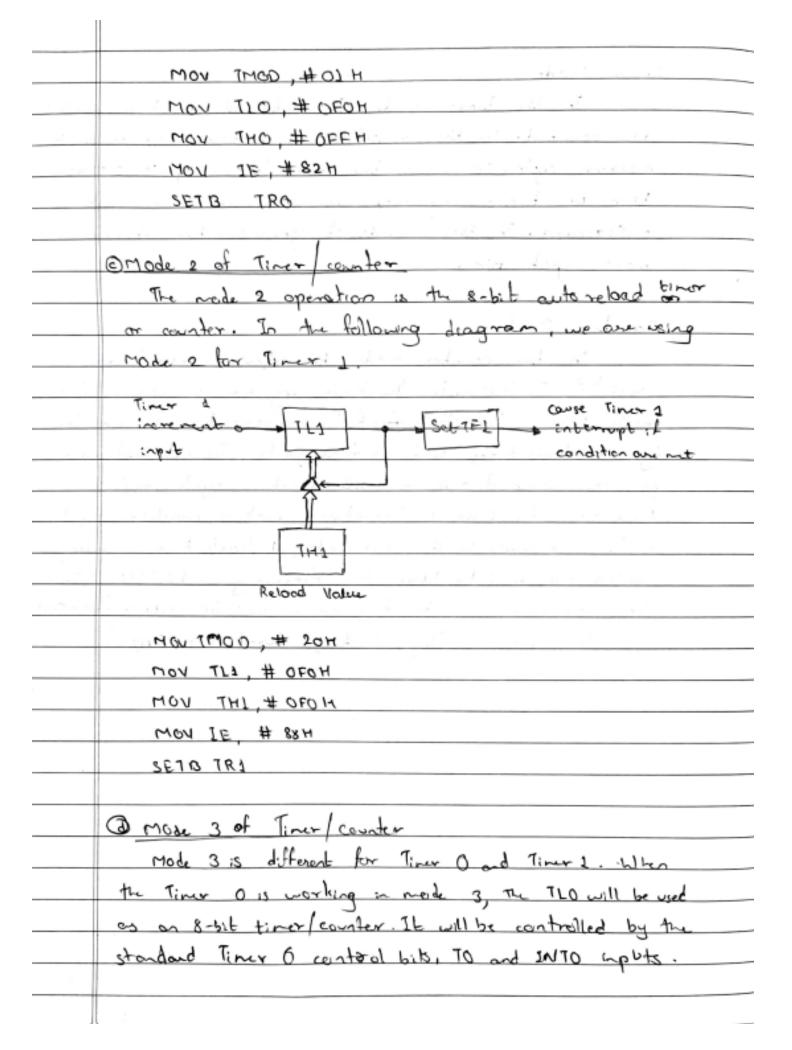
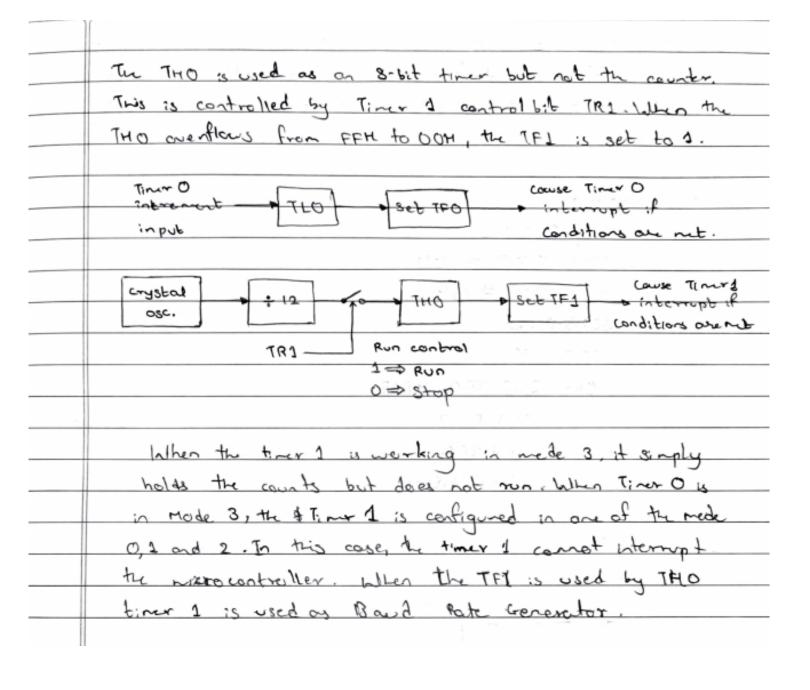


0.0	Write a AIP program to read port 1. If the received
===	data is equal to 20H, send FFH to port 2, otherwise
	send ook to part 3.
	•
_	Program s-
	org OOOOH
	MOV A, PI
	CJNE A, # 20H, PASS
	CALL SKIP
	PASS: MOV A,# OOH
	MOV P3, A
	RET
	SKIP : MOV A, #OFFH
	MOV P2, A
	RET
	ENO
	^ \ \ \ \ .
	Output s-
	Port 1
	70 6 5 4 3 2 1 0 4 6 5 4 3 2 1 0
	0×20 0×30 1
	0x26
	Pent 2
	76573210
	OXFF V V V V V OXOO
	0x FF / / / / / / 0x00







	Assum an accillator running at 12 MHz controls an 8052 mirco controller. Write a program to generate 4kHz square
- 1	wave compart 1.2 pin 3 using timer o in guto reload
	made.
~	Program 8
7	Org 0000 H
	MOI TMOD, # 02H
	MOV THO # 83 H
	SETB PL. 2
	SET & TRO
	HERE: JNB TFO, HERE
	(PL PL. 2
	CLRTFO
	STAP HERE
	Output 8
	100 J. C. C. C. 1.7 J. M. J. C.
	returned de la constitue de la