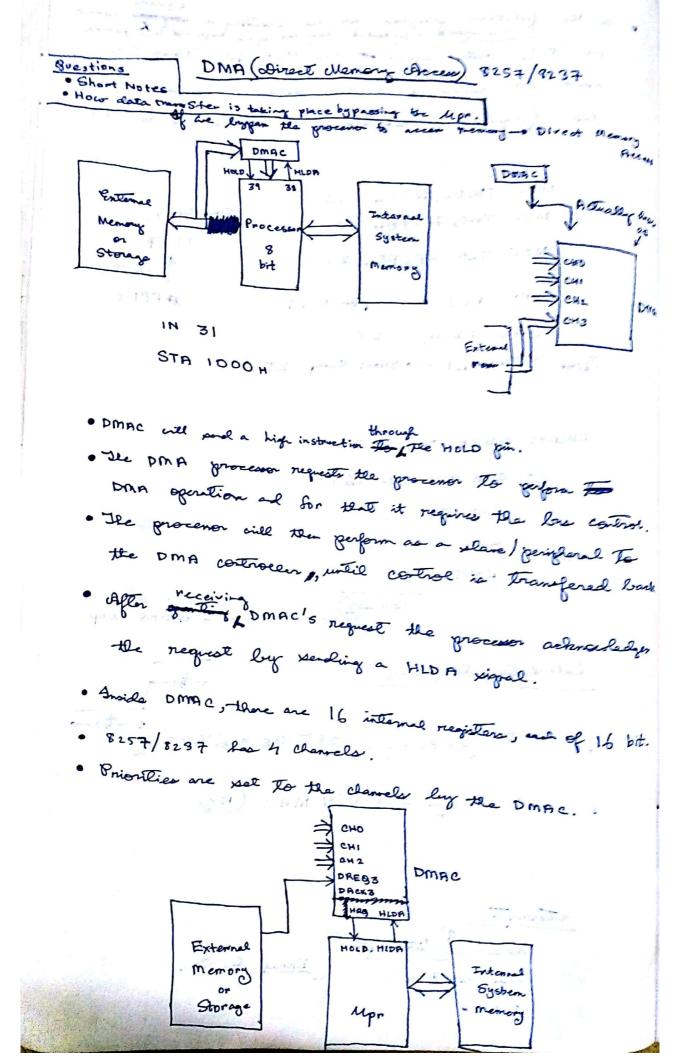
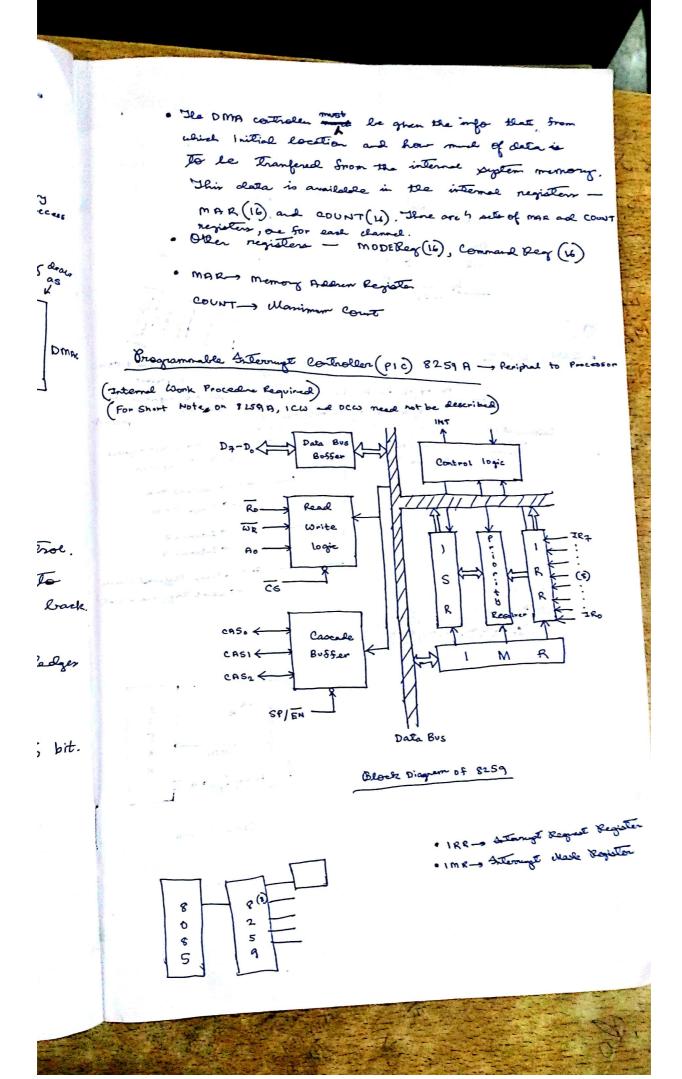
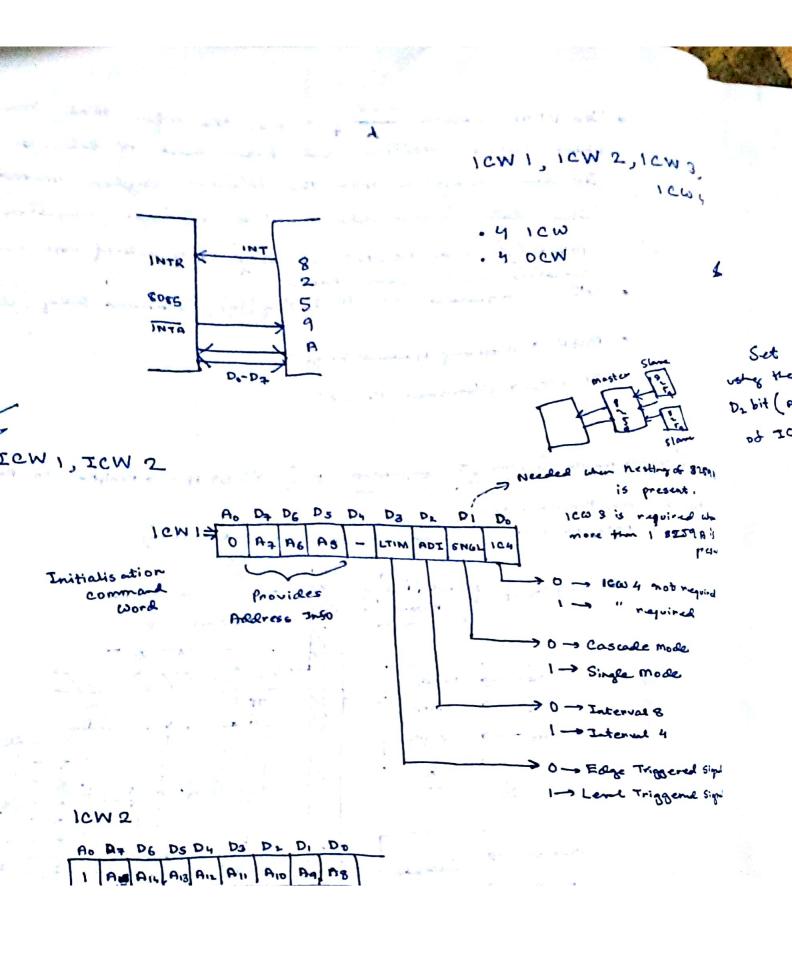
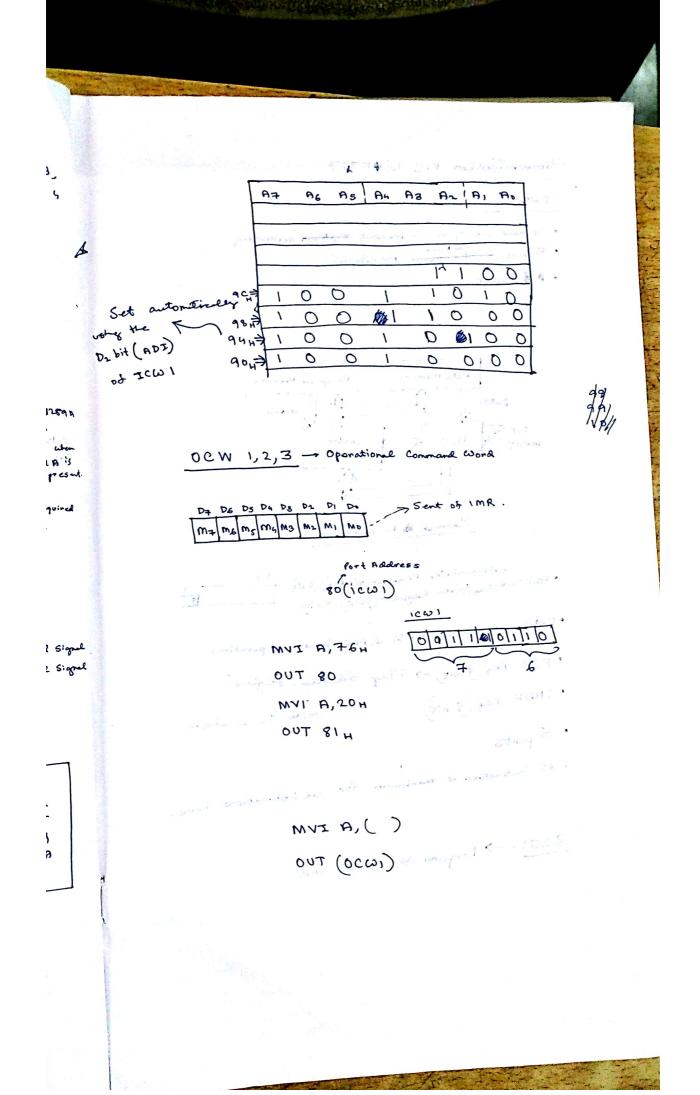
of 50% duty well of on PI. 5 bit. Time 0 used for generation of Time delay. Calculate the frequency of sequere wave generated on P1.5. MOV TMOD, #01 4 2T LI: MOV THO, # DOCH 2T MOV TLO, # BOOH 27 CPL PI.5 - Complement IT CALL DELAY 2T PLIMP? STMP LI -> Short Jump 2T PELAY: SETB TRO, ___ T L2: JNB TFO, L2 16T CLR TRO IT CLR TFO IT RET 2T 30 +12) First Line is out of Loop 5Ms. t = (2x30+2) x1.085 4s = 67.27 4s : S= + = 0.014 MH2 (Am) 100 What are they? gh PIN no.





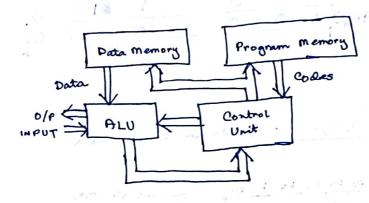




Microcontroller PIC 16#F877

8 bit Ma

- · Operand and operate is present to separately.
- · Follows Von Hourand Architecture
- · p & Faster



Marrand & Architecture

- ALU = Flag/Stelus Register (PSW) (8 bit)
- · Details not required of W 2 PGW, know the operations
- · FSR Reg(8 bit) -> Flag Selection Register
- · INDF Reg (8 bit)

Holds The Location

- · 5 ports
- · 35 instruction is manimum for all instructions here.

() er I h M

8251 -> Prepare as Short Note