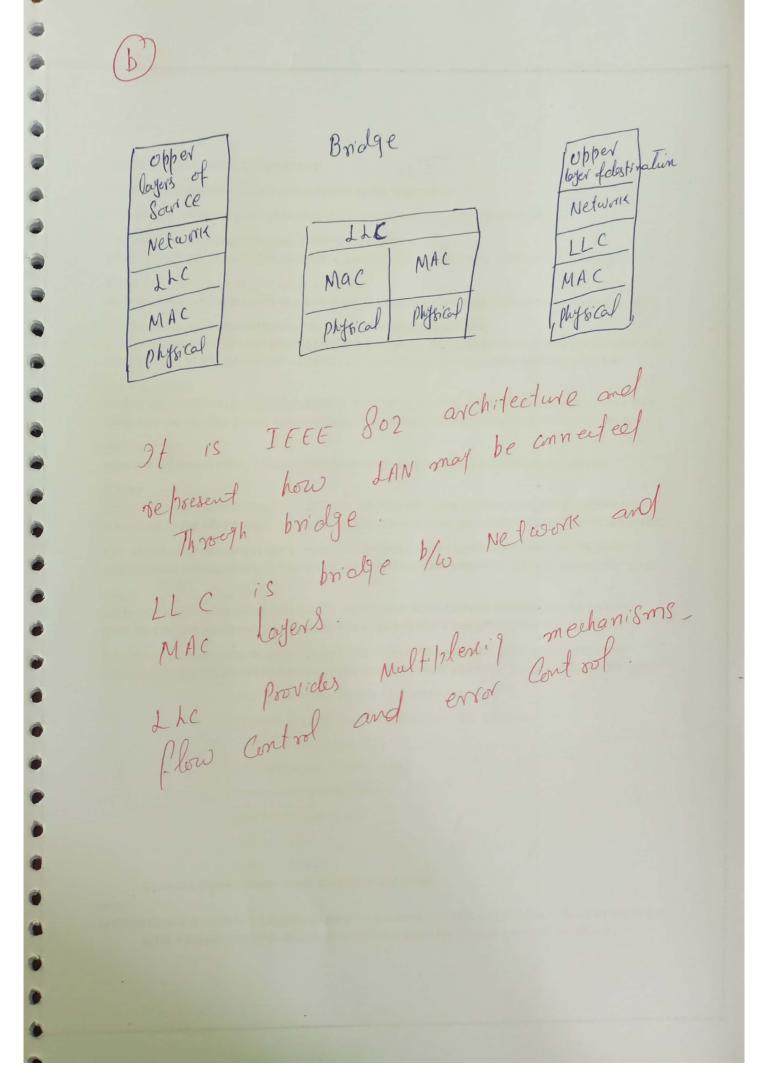
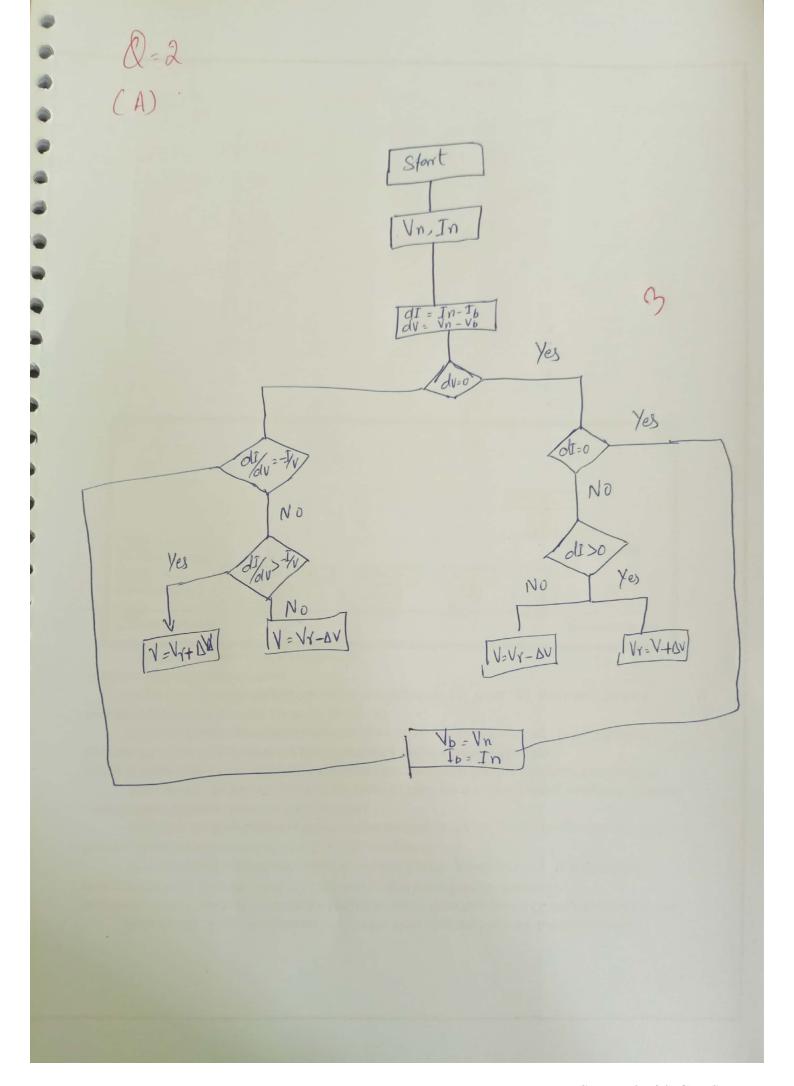
Mid Solution 0.1 (a) in ZigBee / 6LOWPAN (iii) PMU consist of voltage phason, 3 (ii) WiMax Current Phasor and information such as location, other network Parameters. · Prelise phosor measurment allows an operator to visulize exact angular difference between different locations, situation al awareness & ease confestion. PINUS also equiped with Gips recievers, allow synchronization of reading, taken at distance points. . All instrumentation and protection relays are marporateel writhin PMU Modules > So in Distribution Afstern will help for measurement aliagnosis of fault (i) protection and diagnosis of (iii) Jocation





The main reason is MPFT Tehniques

are extracting the moximum Power

Point by chaufing duty cycle

while to fix the voltage of wheel

Conventer PI controlled may be weed. Q=2(b) D=2(c) $\frac{N0}{VS} = \frac{9}{1-D} = \frac{-18}{12}$ D= .6 Ida = Po/vo = 40W = 2.22 A $I_{L1} = \frac{\beta_0}{V_S} = \frac{400}{12.V} = 3.33 A$ DIL= VSD

