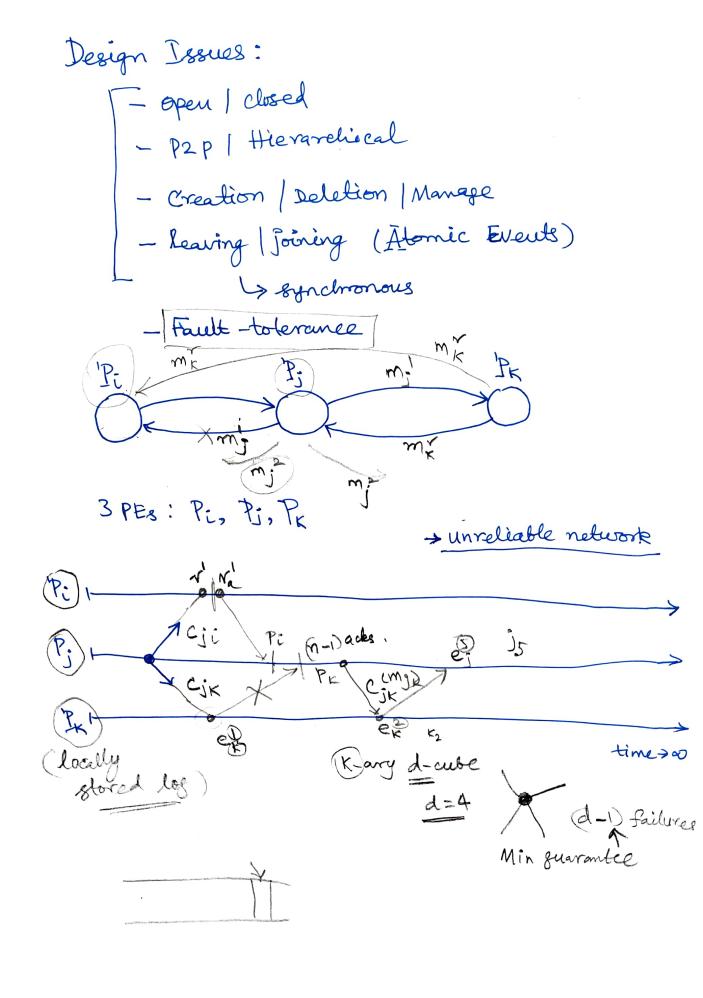
PKH time -> 00 G= (Pi), Pi, R3 (K-1)>1- many 1G1=n pts. (broadcast) G = {P1, P2, ... Pi-1, Pi, Pi+1; - Pi-1, Pi, Pi+1, -... Pi G, = & P,, P2, P4, ..., Pk3 G2={P;} ,15j5K5n Primitives: normal Send mag. Bend (IDs, IDR, mag, -,) open/dosed |- join Pap | Hierarchical - leave Send (IDs, IDg, meg,



> Send (Pi Pi) Hi, j & &

> Delivery (Pi Pi) Two synchronous events.

(receive) (Pi Pi) Two synchronous events.

-> Types of Ordering:

→ Global time

> FIFO

sunordered multicast

-> Will continue @ 3pm today !!