

Tector clocks [VCi[3] = (Li Li Lk) P3 + VCi[i]++ Rules: \* VC(a) -> an event a \* if VC(a) [VC(b) for events a & b. > event a carreally proceeds event b. a >> if ca) < c(b) Vc(a) < vc(b) \* Each Pi maintains VCi Properties: → VC, [i] - # events @ Pi -> VC, [i] -> local logical clock > VC.[j]=K Pi knows that k events

> Pis has knowledge of local time @ fi

Rappened @ P;

