Lecture 38 scheduling policies - pre-empline vs. non-pre-empline work conserving vs. non-work conserving [categorization real time vs. interactive vs. compute centric] of schedulers - metrics - response time (user-lend metric) - dist. 8 gan util _____ [] fairness ______ ogn. util. - ward time / queming delays ______ proportionate proportionate dehaviours. - throughput / Size of run queenes ~ Schedula outer. # sample policies. - FIFO / FOFS ~ Work- conserving. non-deterministic | wait worst-case large dimes. - RR - round rotin Line quantum / Slot / pick processes for overy Slot in a rotin manner. 27 round rotin manner. Line quantum / fair / low wt, efficiency? t >>0 ~ Start Jooking like F1F0 - WRR proportionate scheduling. time quantum is DRR Arrow associated with a priority /weight. A weighted KK deficit RK - collect time units in a SIA of not utilized (defict < max) tothery Scheduling. RT interactive - Cottery Scheduling. Quick Notes Page 1