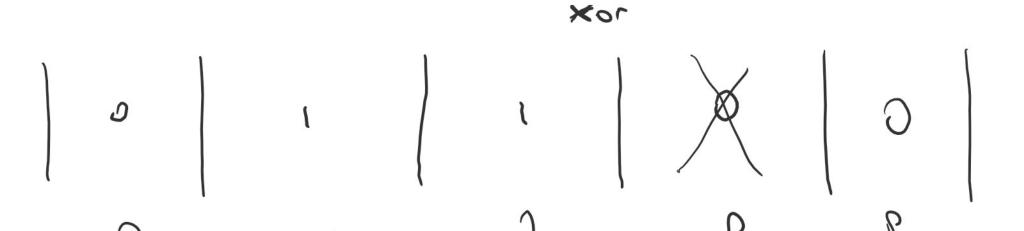
- Think about it ∑: What is fundamentally different between I/O scheduling and process scheduling? (hint: why did we abandon algorithms like shortest remaining time first?)
- · We Can Know how much work is remaining w/ disk I10 (#6/00/6)
- · Low way processes run concurrently?
 - o pen mand I o abantions can Law autorientlàs
 - o Frieness issues

RA10-4





Can we put them together in a RAID?

RAID 1: Yes No CSS

RAID 0: Yes No CSS

CAID 0: Yes I imited to rize of smallest disk

Scenario 1: the data hoarder

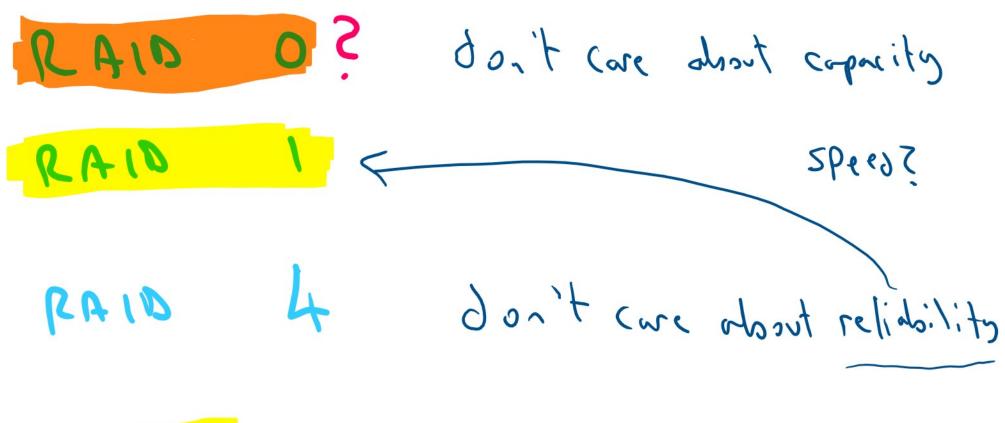
RAID Capacity don't ave dont reliability

RAID 1

F 410

RA10 4

Scenario 2: the gamer



Serial

50 ml 0 m

Serial

random