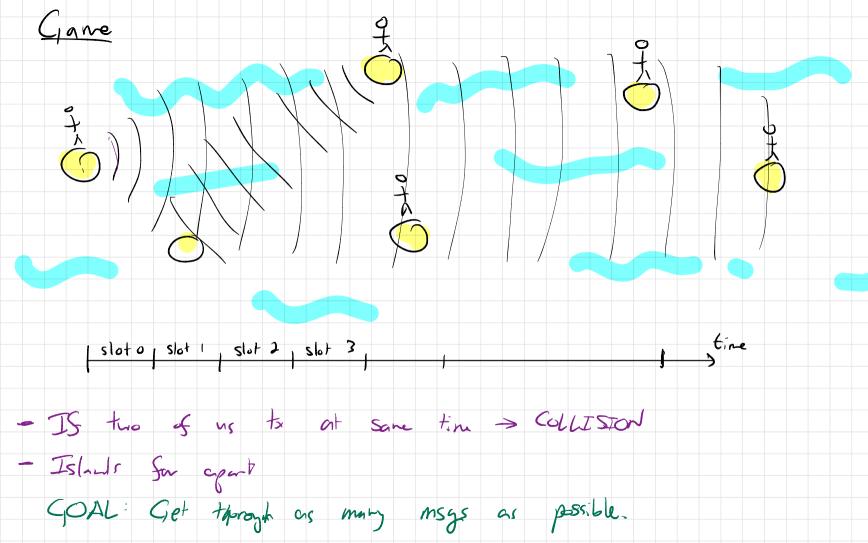
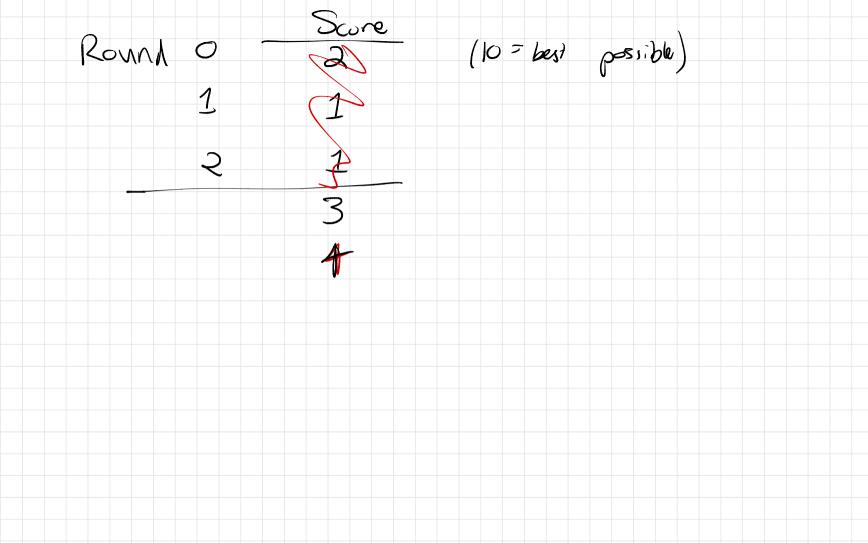


Logistès - Warn p: "Gane" \* DP prep due Fiday (+mrr)
Sprn 70 - Etherot & returking - Lay concepts Anext DP assignt online Sut \* Shared brondast Nedium \* Portigition grader \*Exponential burkoff × Food Level

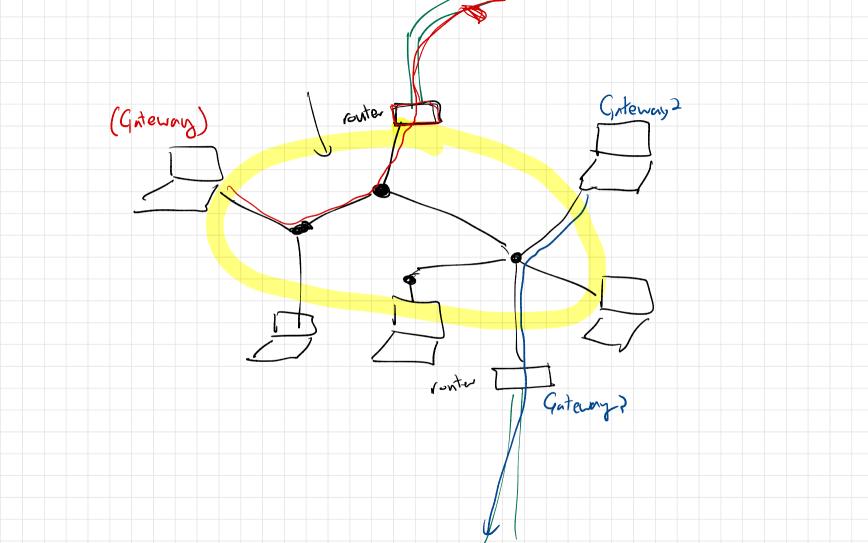




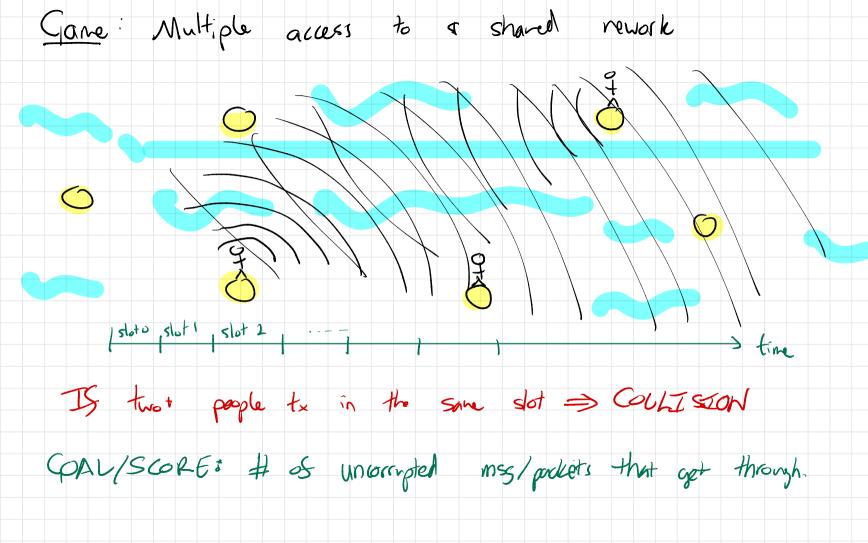
" Network Local - gren retworks LAN 3000 miles Cable modern Siber Gble Ctherret Wide one returned.

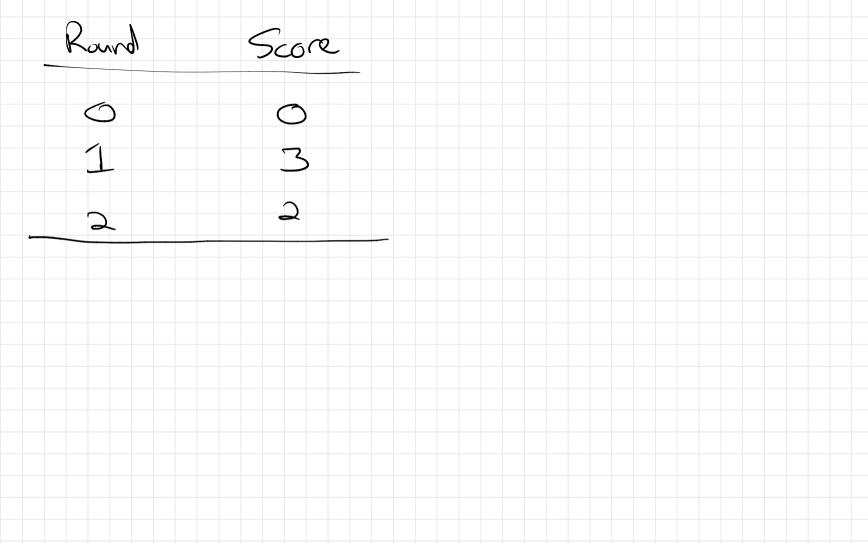
Technical Ideas  - distributed control - "Jumb retwork"  Smirt endpoints	+ updating neturn behavion + Sault tolerance
- no guarantees of delivery	- let softene handle it
- Siltering prekets at HW layer	+ ignore junk/filed stuff + saves Lord (broadcost)

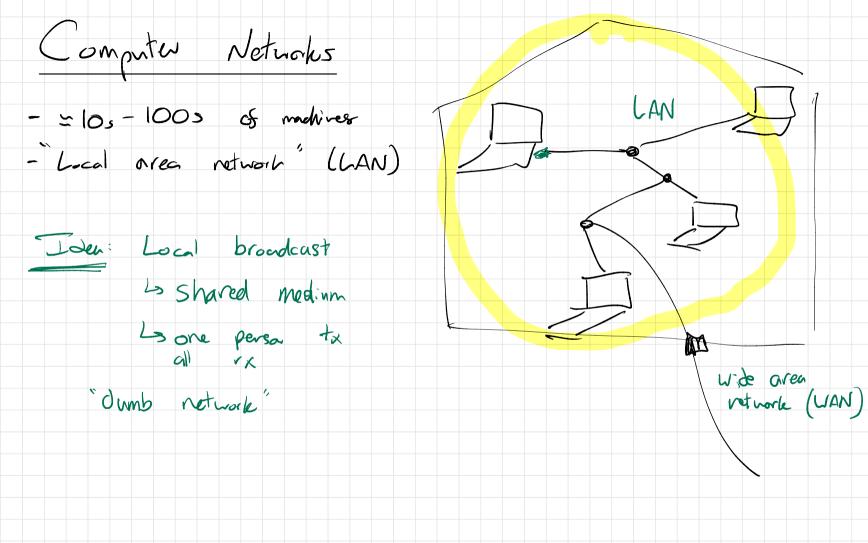
Exponential Backoss" Etheret uses CSMA/CD technology multiple access Carrier sense = 1. storing for silen Collision detection



Logistis - Warn "p: "Gane" \* DP prep due Fider (tomer) - Etherot & returking - Loy concepts A Next DP assignt online Sut \* Shared broadcast medium \* Portigition grades \* Exponential backoff × Food lard form







Technical Components +simple \* dumb network / broadcast + logic is in endpoints \* each machine meleperation interface +cheap \* hardware filtering of packets \* Carrier Sense - Leteet when other person tx + distributed Control
La perform
La fault tolerana
La flexibility \* Repeaters SDN CSMA/CD multiple access Corrier sense — deference Collision detection - Istering as you're to, retrain it collision Exponential Backoff - Nodes in Ethernet to - If collision \* vetx later It wait random ant of fine trice your last mailing time AIMD Halve unt time decrease by 1