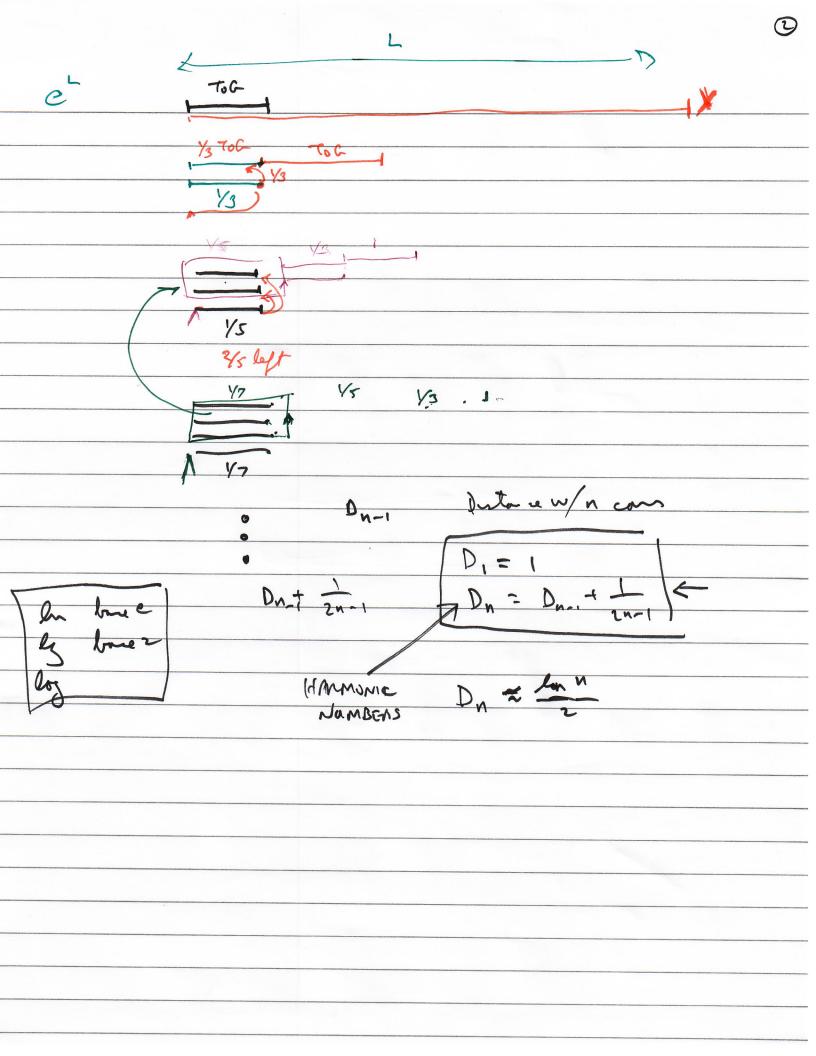
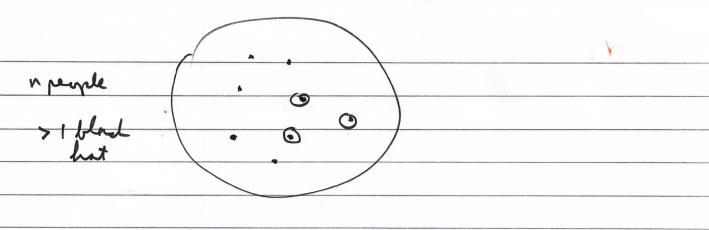
Moth holution	1+2+3++n = n(n+1)
	that for n => that not
How	mer mulus [H, , He , H,
	Hnri = Hnr hal
	14, -1
	Hn = 1+ 1 + 1 + 1 + 1 + 1 + 1
2n Hn	+n > (+2n > 1+ 1)
	Hh ~ log behavior growth
	las the = O (logh) The grows proportionately
	In - loge to by h
	log 2 BINARY WG. lg





The y there are & people of flat lits those to be here now it has hime.

BASE h=1 OK h=2 OK

Statement Sh => Shall

5: = Everybody hvons thatat least i people have black hots

Claim Si is true at it humin



Analyza & Lymalins - Wonat Care
Enclid's Nguther for G.C.D
u≥v v°=4 ,
v, = v
ν _{i-1} = ν _{i-1} mod ν _i
gcd(21, 13) = gcd(13,8) / gcd(u,v)= u v=0
21 mod 13 -> 8 (ged (v, u medv)
worst]
CV36;
$r_{c-1} = gr_i + r_{c-1}$
6 ≥ 1
Vi-1 > V; ← Vi+1
int to 7 1, 112 7 12 + 13 + 12 = 3 12 + 013
i=2 (r, 7, r2+r3) >, 2 (r3+r4) + r3
i=3 (r2 7, r3 + r4) = 3r3 + 2r4
> 3(ry+r5) + 2r4
1'=4

