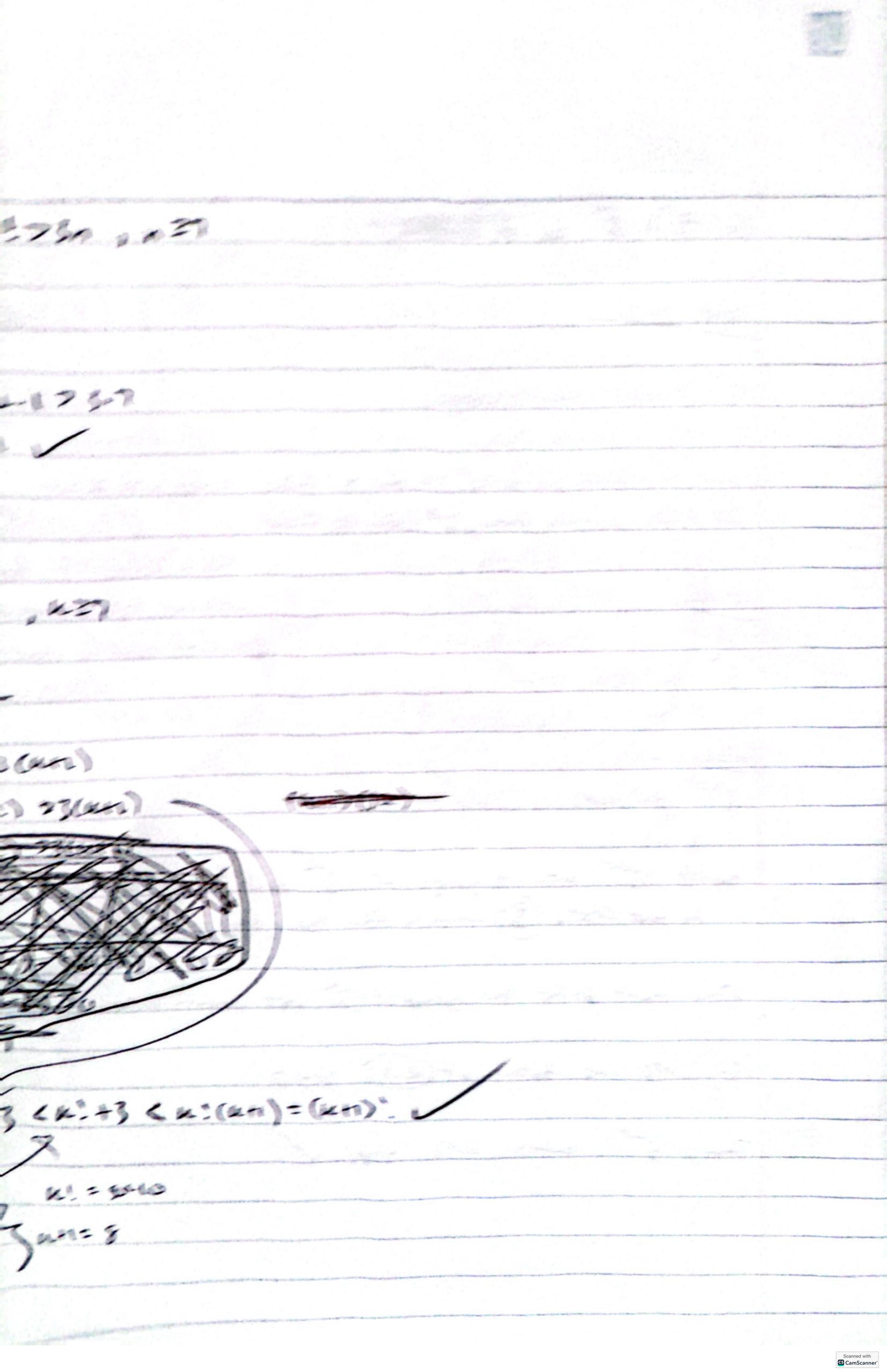
& n(un): n(n+1)(n++) (1)(4)=(1)(1)(3) 1 4 11 - 14 neur (see (see) u+1 [u(un) = (un)(u+2)(u+2) (11) + 1) (1+ 1) + (1+ 1) x = & u(u+i)+ (u+i)(u++) ((大小)((大山) 在((大山)) = u(u+i)(u+x) + (u+i)(u+x) = (un) (u++) (K+1) = (u+1)(u+2)(u+3) = (u+1)(u+2)(u+3) = (kti) (kt) (kt))





G1-3) 3" in n westing?		
base: n=1		
3=3 coirs in 1 weiging	17.7.5 1	-
put two costs on scale. If one of false, sich	le un show.	
It scale doesn't show, 3rd com is fathe.		
	15+ know it falle coin	
	be lighter or heartor.	
	we cont se due in n mps 255	
<u>neur</u>	Yours (Carron Contract of the	6
zun n un	- Transfer Constraint	
spirt zun noto 3 groups of zu end was in base cose. (1) word to find the group	The state of the s	
as in base case. (1) worsh to find the good	contain the falle.	
		1
Now must do for the grap of 3" with , w	with Andres (W) stors	
So, worll been stored of (RFD) stores		
(Part (Part)	1313 (+1-45) 5-131	
This, zun steps v		
		-
	1. Couling	