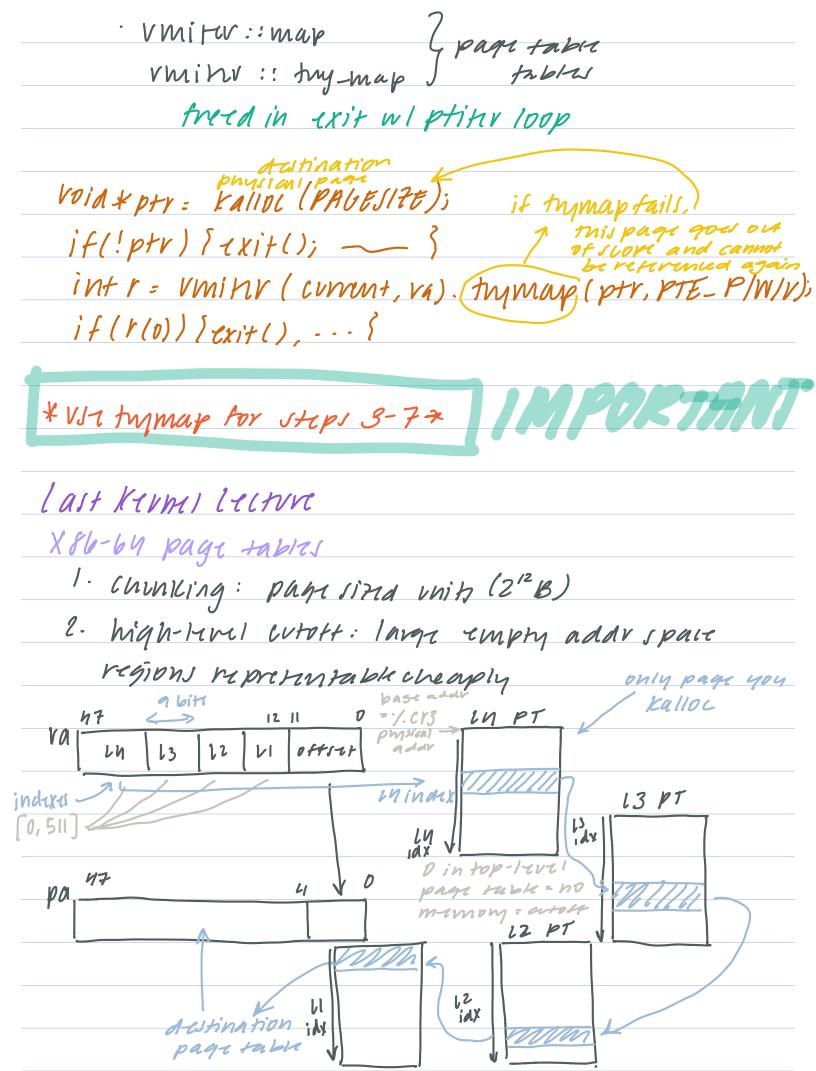
CS61 Lecture 15	Oct 22,2019
Problem Set	
Looking for numbry	leaks
· Envineran plains h	
· proins-situp:	Kallor page table
fret in txit	by Ktree
* hullptr = ro	an out of memory
OK I-ak	# Free pages MEM-JIZETUS
2	
63 31	
3 31	
31	
V. prolall_ satup:	code, data, and stack
	by vmihr loop
· fork: kalloc pad	•
	ls, freed in exit w/ kfree
if it doesn't e	nd, Willan exit it we
	design it properly
•	(can exit a half-initialized process)
V. forn: coaclaar	a Isra UK
	/chianup n/ rminu loop
V. 545_pngx_allo	
	tw/ rmithrloop



x band on page.	siza, A	ddr/pi	291	physica	l addr
		7212/23 =	27		
212 byrs		NS MEANIN	aful	X86-64 =	
virtual as	ddress	J bitt		= 2	3 byns
		36 inc	ALXIS		
total index bin # bin per lever	= 36	4 page	HUELS		
# bin per level	9				