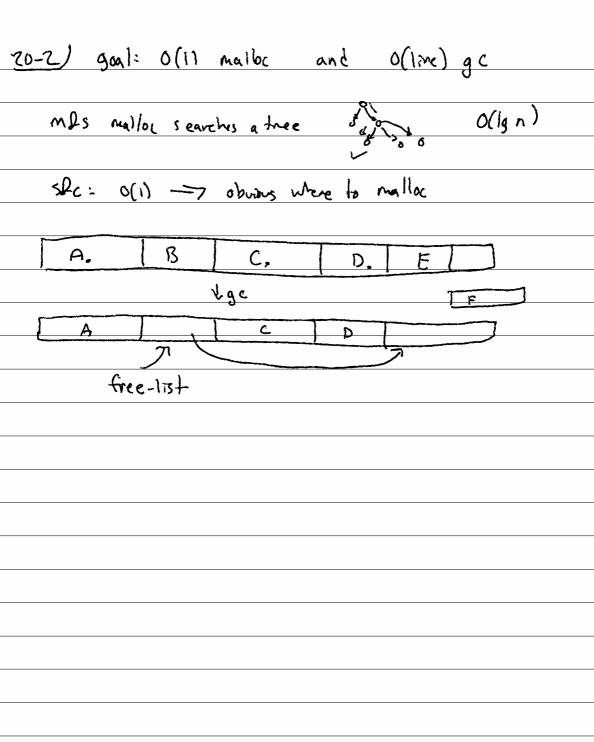
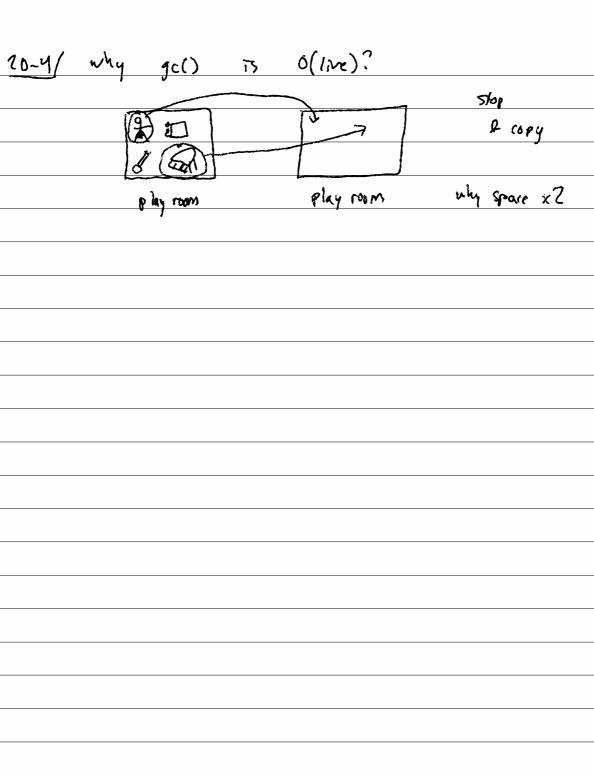
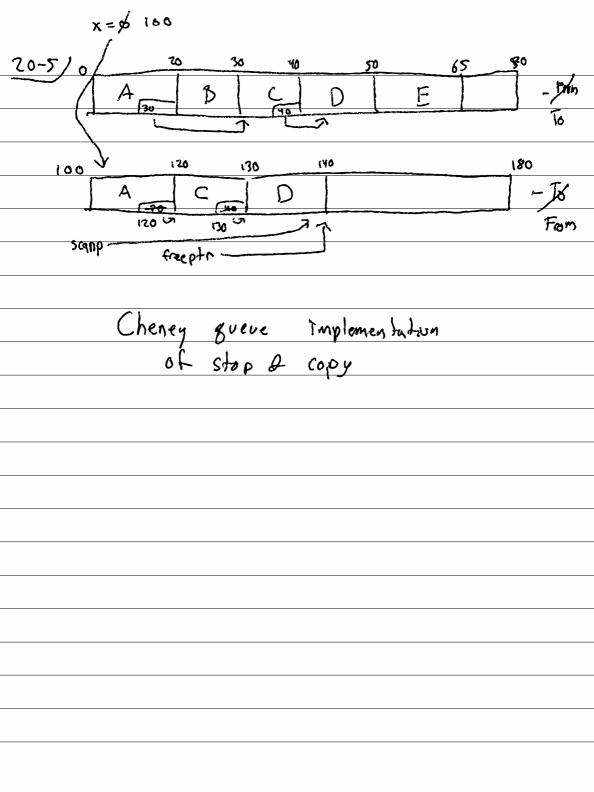
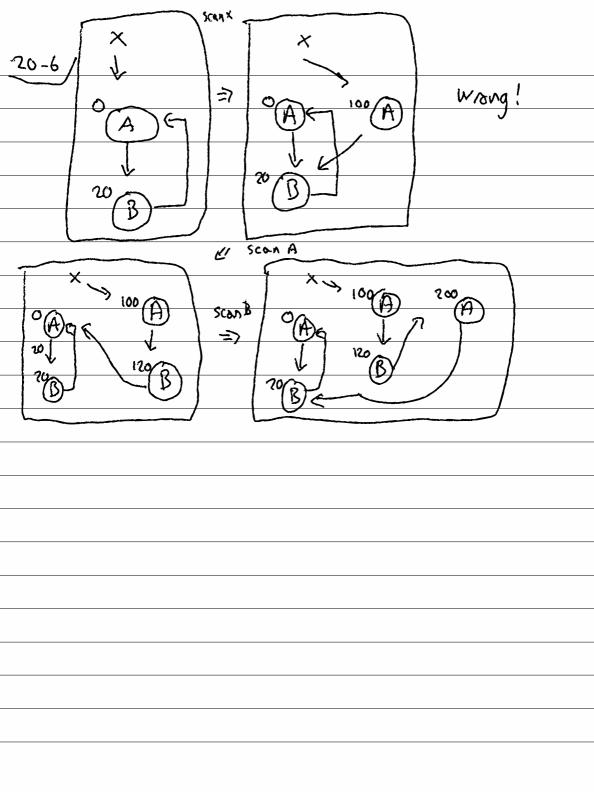
0-1/ Mark an						
time:	malloc		0(19	<u>"]</u>		
	Free	_	×			
	9 c	~	O(liv	e) + C	(mem)
	latency	-	use inc	remental	collecti	bn
Space:	overhead		mante	bits =		
Stop and	Copy					
	malloc	 ,	0(1)			
	free					
	g c)		
	lalency	_	high 1	no increh	nental n	wde
Spove:	overhead.					



int free ptr, total -sz; 70-3/ mailoc (52) { if (free_ptr + SZ < total_S&) & free-ptr += sz; return (free ptr -52); } else { gc(); return malloc(sz); }} V total & B Freeder loc ~ K total 3-7







20-7/ After we copy, we update the old Obj with a "forwardin" ademss \hat{x}_{ψ} 11 X >> 100 AC

20-8/ How big is a forwarding gointer? Tag and pointer alwys the nord-sized

same (64-6its)

... any object must be able to

be changed, to a forwarding

pointer --- there fore, all objects must be atleast nord-sized