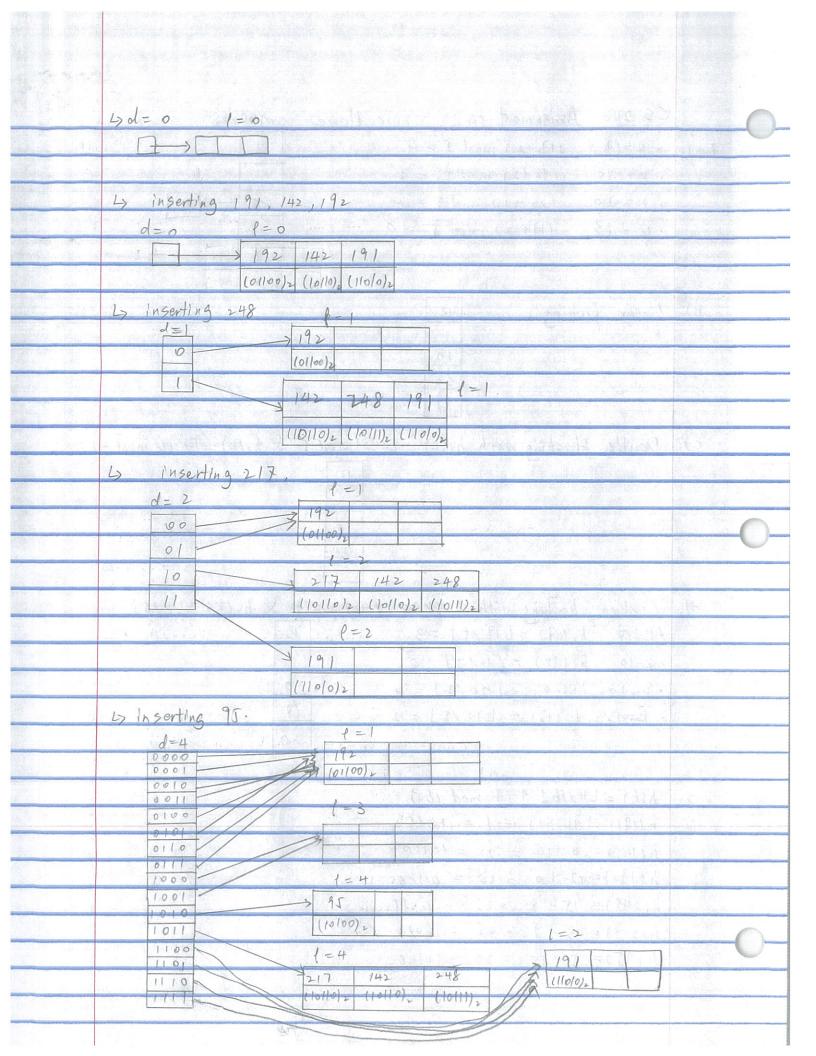
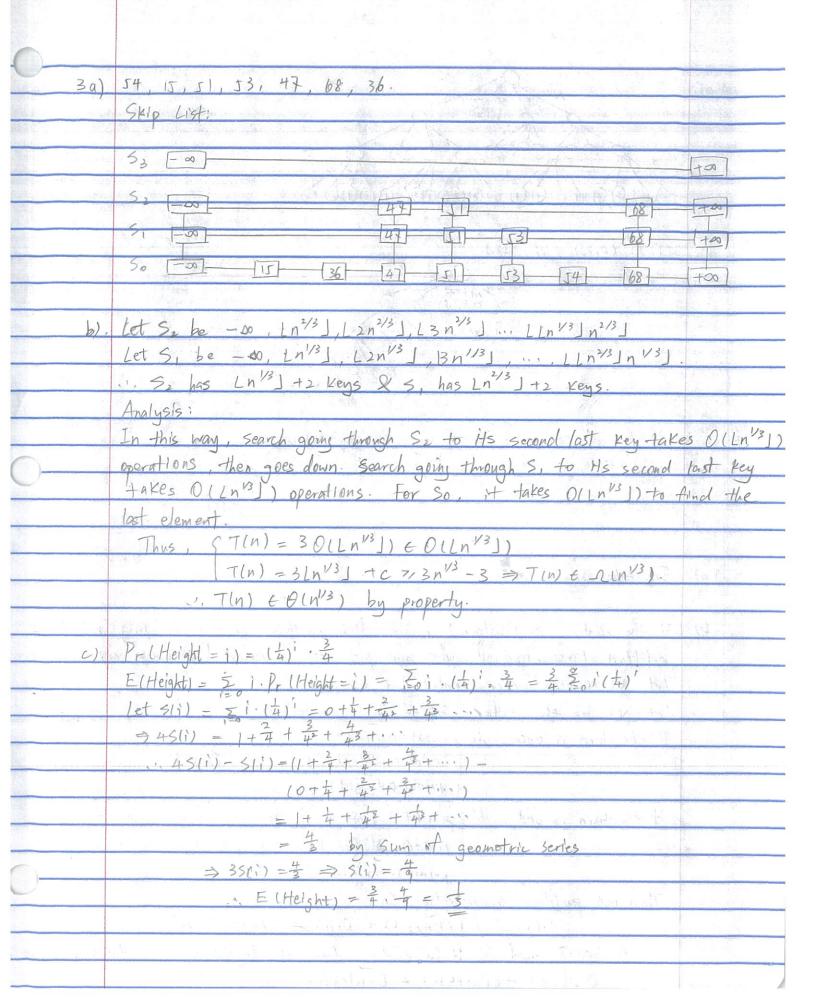
	A						
	CS 240 Assignment oc		Houz	e 2	0508	228.	
10).	· K=17, (17+2) mue				13	<u> </u>	
	· K= 10 (10+2) mu				101-005-10 S	ille disconsission and a	ent to A.
	· K= 20 (20 + 1) m		- 1	1 (4)	20	10	1 2
	· (=13 (13+2) m		4.4.550		- And -		
14 - 74		a de la la compania de la compania d La compania de la co					74 24 25 25 25 25 25 25 25 25 25 25 25 25 25
	1	.A.		1) 1 1 EV	After 12		
ь).	linear probing:	13	1 . 1		V-		
		10			-		
		20					
		17		7		American Company	
c).	Double Hashing with	L (K) (K-)	1	0 14	1 11	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	Lating Hagning With						4).:
			13	A 7 1		e division of	
		a de la company	10				
		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	20				
-			17				
d),	Cucken hashing with	h,(K)=(K-	+2) mae	115	hal	K)=LK/51	
	K=17 hz(17) = L17/5			13			
	K=10 hz(10) = 10/			17			
*	k=20 h2(20) = 120,	15]=4	1 -9, 5-	10			
9.	K=13 /2(13) = 1.73	15]=2		17	- 11	ant an	J.
				20			
	6		- 1	· Carrie	-		
	h(K) = LK/16] + (K ma		-	Ŋ.			
	h(191) = 11 + 15 = 26 =						
	1(142) = 8+14 = 22 =	The state of the s					10
	1(192)=12+0=12=	Annual Company					
	1248)= 15+8 =23			S	1717	AMERICAN PROPERTY.	
	1(217) = 13 +9 = 22						
1	1(95)=5+15=20	=[0/00,					
						<del>/</del>	





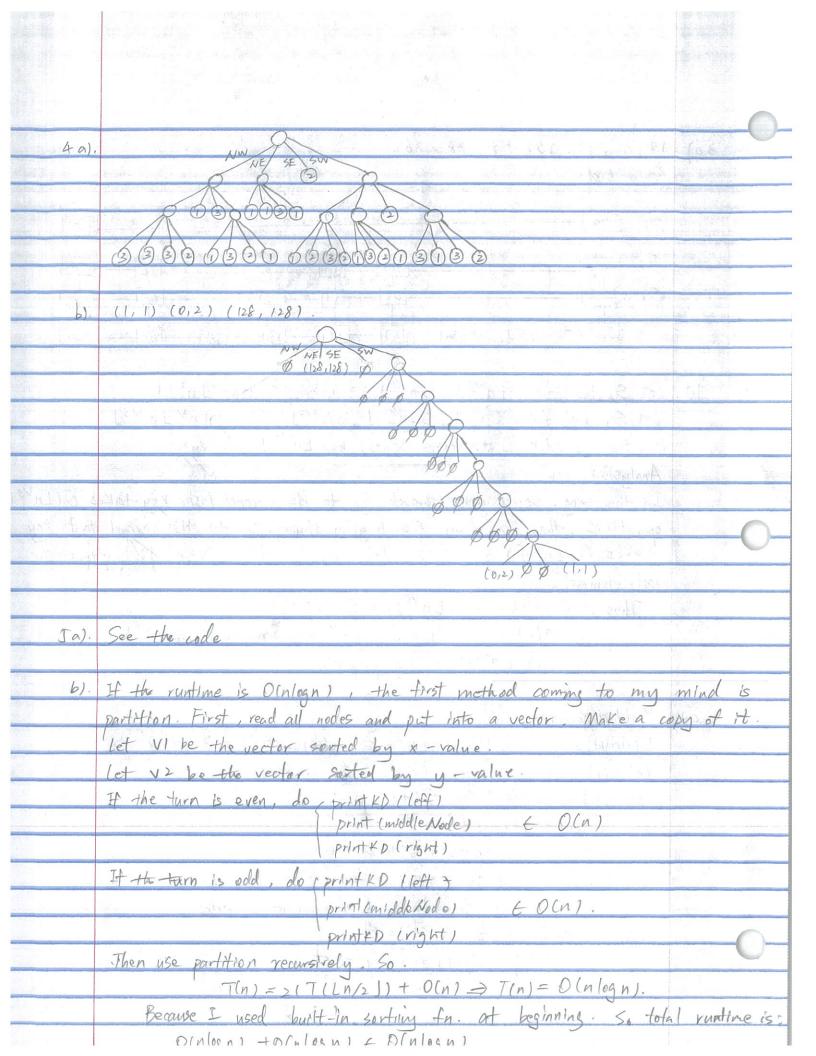


Fig.		Parago
	Because I used built-in sorting function at beginning,	
A the state of the state of	total rantime is:	
	total rantime is:  O(nlogn) + O(nlogn) + O(nlogn).	
		- Charleston and Conference
		Waranza - I

