Initial ste'setup	
Bucket Size 3	Y Commence
initial hash function I hash, = index ker	mod 2
Given input index keys	
15, 121, 12, 5, 7, 9, 6, 3, 1, 13, 8, 17.	
Bound O: using initial Hash function to dist	ribute
keys int bucket.	
151/2=1 31/2=1	
1472=0 17.2=1	
1124,2=0)-913 1,2=1	
5412=0 181812=0	
57.2=1	
712=1 5-811	
67.2=0 18.40	
Buckets after Round. O: - 8	
Bucket 0: 14,12,6,8	167-
Bucket 1: 15,5,7,9,3,1,13,17.	
Buckets are over tow now new hosh = index	key mad 4
151/4=3/1/20 - ctibus	
147.24=2	
12%4=0	
514=01.2 => 1/1/21/2	
724=3 11 17:1.4=1	
9 7, 4 = 1 = 1 = F Addang	
6 1.4=2	
34.4=3	
17.421	
137,4=1	
8 1. 4 = 0	

SI mo Head

Bucket after Rund I ! I be lost to lost to Bucket 1:= 5,9,1,13,12 Bucket 22 14, 16 boil hopping Bucket 31 115773 19 171 Sucket 1 overflows so we need to remain new hash hashs = index key mods Ginal 1 15418=7 06118=6 1-147.8=6 0-17.821 0=127.8=4 0=134.8=5 71.8=5 1-814 9-1.8=1 0=8-10 3 1.8 26 10 done 18 18 1 tools 187 final Buckety 1tash table stone FI Bucket 02.8 Phone to rest to Bucket 1 = 9,17 17 or distance Bucket 3 = empty Bucket 3 = 3 Bucket 4 = 12 0-13 x 51 Bucket 5= 5,13 1 Bucket 6 = 14,16 -11 Bucket 7 = 15,7. = N. P 8-4-01 8 ZPNYS 121111

1=レイグ1