

## NATIONAL UNIVERSITY OF COMPUTER & EMERGING SCIENCES



LAHORE

Course Name & Section A.P	Date
Student's Name Duraiz Waseem	Roll No. 24L-7803 Signature During

	_
72,86,71,52,53,17	
t1 = ht1 ( key % t_size) >> bey 1.8 (t_size = 8)	
	Better
T1 = 01234567 =	
12 ⇒ 0 1 2 3 4 5 6 7 = 72 17 <b>2</b> 52 53 86 71	-
Empty Empty.	
tz = htil Neverse 1/ tsize)	
EZ = HEI ( NOW BE 11 #3128)	The same of the sa
27,68,17,23,33,71	
	the division of the
T2 = 0 1 2 3 4 5 6 7  Empty 17 25 27 8 35 Empty 71	
1 donision 1 collision 17	4
71 62 72 86 53 Function des me	
bash function of key	
- hash function closely the value of key change	
itself	
@ Which one is beller?	
v "t1" hash function is better because	
there is no collision while meeting the	
beys using t1 function.	
Where as "t2" hash function gives & collis	on
While inserting	
<b>→</b>	
	1. 1. 4.
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