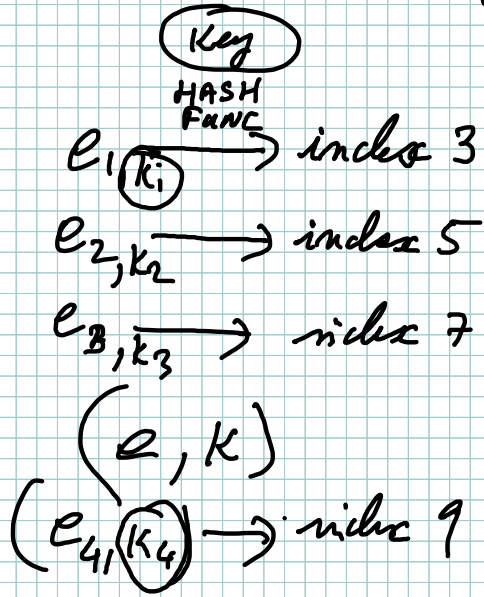


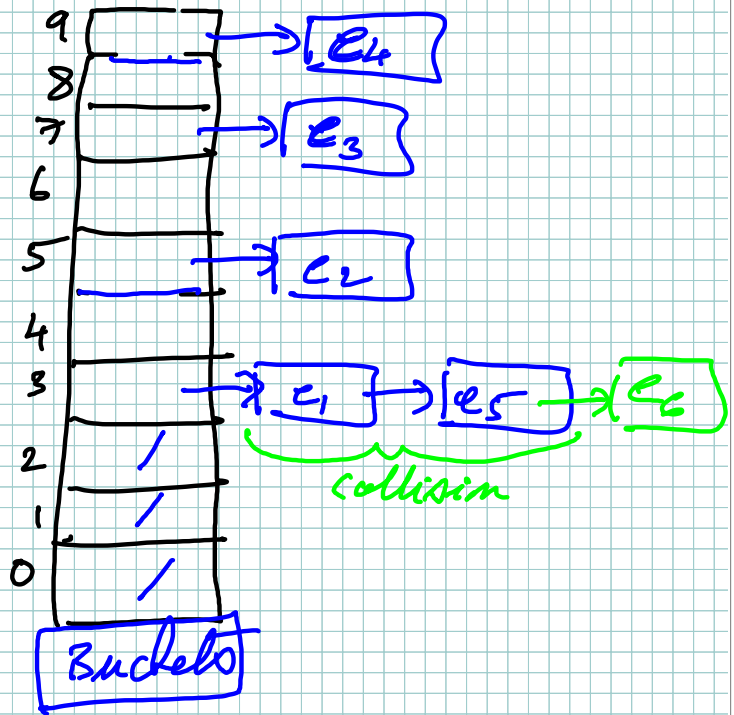
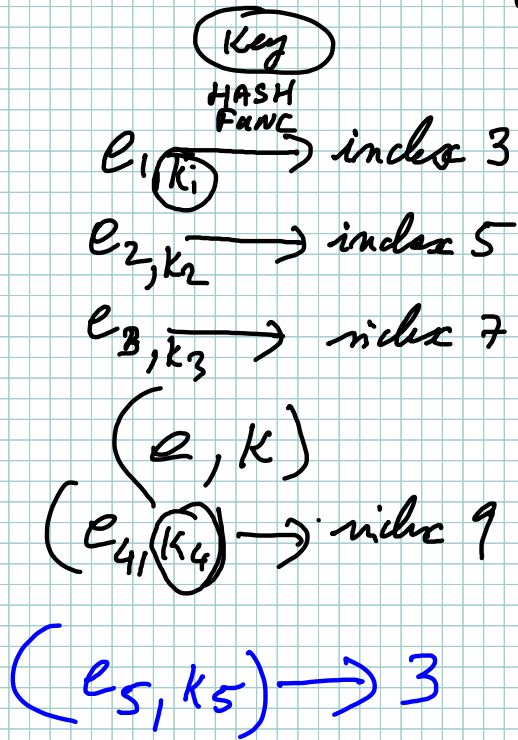
HASH TABLES



$(e_5, k_5) \rightarrow 3$

9	
8	
7	e_3
6	
5	e_2
4	
3	e_1
2	
1	
0	

HASH TABLES



$$(e_1, k_1) \rightarrow 3$$

$$(e_2, k_2) \rightarrow 5$$

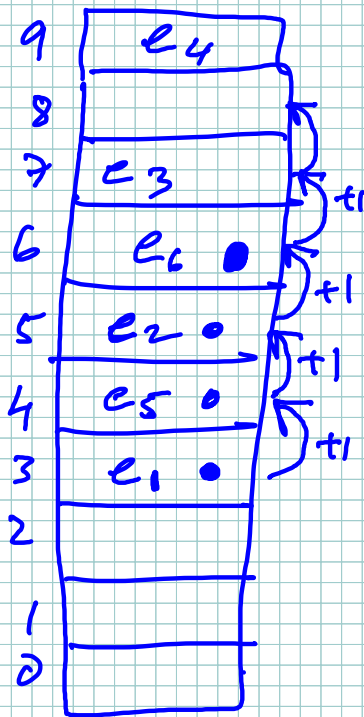
$$(e_3, k_3) \rightarrow 7$$

$$(e_4, k_4) \rightarrow 9$$

$$(e_5, k_5) \rightarrow 3$$

$$(e_6, k_6) \rightarrow 3$$

$$(e_7, k_7) \rightarrow 6$$



BUCKETS.

linear probing

$$(e_1, k_1) \rightarrow 3$$

$$(e_2, k_2) \rightarrow 5$$

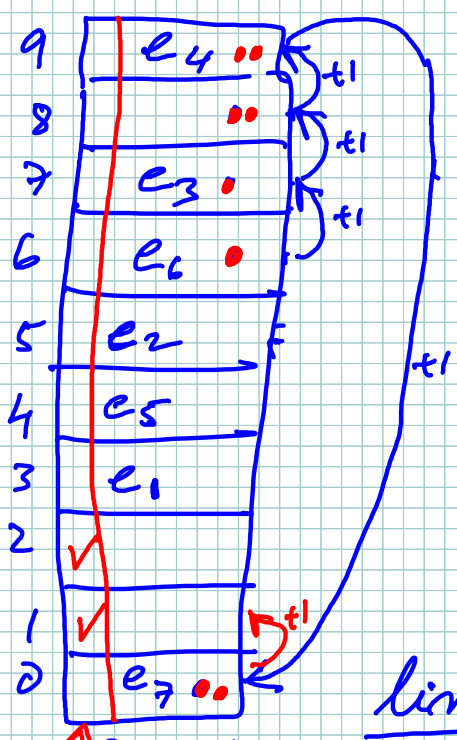
$$(e_3, k_3) \rightarrow 7$$

$$(e_4, k_4) \rightarrow 9$$

$$(e_5, k_5) \rightarrow 3$$

$$(e_6, k_6) \rightarrow 3$$

$$(e_7, k_7) \rightarrow \underline{6}$$



$$(e_9, k_9) \rightarrow 8$$

linear probing

empty since start,

