

3.	i	0	1	2	3	4	5
	k	251	217	27	188	202	85
	h(k)	26	22	12	23	22	10
	bin(h(k))	11010	10110	01100	10111	10110	01010

$S=3, L=5$

Insert 11010, 10110, 01100  
d = 0

key  
[ 0 11010  
10110  
01100 ]

Insert 10111  
d = 1

0 — [ 1 01100 ]  
1 — [ 1 11010  
10110  
~~10111~~ ]

Insert 10110, 01010  
d = 2

00 — [ 1 01100 ]  
01 — [ 1 01010 ]  
10 — [ 2 10110  
10111  
10110 ]  
11 — [ 2 11010 ]

(217)

(202)

Implementation details (keys associated with hashes) are not shown for all data for simplicity.