

$$h(k+i) = (h_1(k) + i^2 + i) \bmod m$$

$$m = 11$$

این تشریحی

key      home slot      probe sequence

43      1       $\langle \underline{1} \rangle$

23      2       $\langle \underline{2} \rangle$

1      5       $\langle \underline{5} \rangle$

0      2       $\langle \underline{2}, \underline{3} \rangle$

15      1       $\langle \underline{1}, \underline{2}, \underline{4} \rangle$

31      0       $\langle \underline{0} \rangle$

4      0       $\langle \underline{0}, \underline{1}, \underline{3}, \underline{6} \rangle$

7      8       $\langle \underline{8} \rangle$

11      9       $\langle \underline{9} \rangle$

3      9       $\langle \underline{9}, \underline{10} \rangle$

index      0      1      2      3      4      5      6      7      8      9      10

value	31	43	23	0	15	1	4	-	7	11	3
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