Key	h1 (key) Calculation	Home Slot	Probe Seq
25	$\left(\frac{(25+19)(25+11)}{15} + 25\right)$ mod 13 $\Rightarrow$ 130.6 mod 13 = 0	0	
14	$\left(\frac{(14+19)(14+11)}{15} + 14\right)$ mod 13 $\Rightarrow$ 69 mod 13 = 4	4	
9	$\left(\frac{(9+19)(9+11)}{15} + 9\right)$ mod 13 $\Rightarrow$ 46 mod 13 = 7	7	
7	$\left(\frac{(7+19)(7+11)}{18} + 7\right)$ mod 13 $\Rightarrow$ 38 mod 13 = 12	12	
5	$\left(\frac{(5+19)(5+11)}{15} + 5\right)$ mod 13 $\Rightarrow$ 30 mod 13 = 4	4 (collision)	[4,9]
3	$\left(\frac{(3+19)(3+11)}{15} + 3\right)$ mod 13 $\Rightarrow$ 23 mod 13 = 10	10	
0	$\left(\frac{(0+19)(0+11)}{15} + 0\right)$ mod 13 $\Rightarrow$ 13 mod 13 = 0	0 (collision)	[0,1]
21	$\left(\frac{(21+19)(21+11)}{15} + 21\right)$ mod 13 $\Rightarrow$ 106 mod 13 = 2	2	
6	$\left(\frac{(6+19)(6+11)}{15} + 6\right)$ mod 13 $\Rightarrow$ 34 mod 13 = 8	8	
33	$\left(\frac{(33+19)(33+11)}{15} + 33\right)$ mod 13 $\Rightarrow$ 185 mod 13 = 3	3	
25	DUPLICATE KEY		
42	$\left(\frac{(42+19)(42+11)}{15} + 42\right)$ mod 13 $\Rightarrow$ 257 mod 13 = 10	10 (collision)	[10,8,6,4,2,0... rehash table
24	$\left(\frac{(24+19)(24+11)}{18} + 24\right)$ mod 13 $\Rightarrow$ 124 mod 13 = 7	7 (collision)	Re, hash
107	$\left(\frac{(107+19)(107+11)}{15} + 107\right)$ mod 13 $\Rightarrow$ 1098 mod 13 = 6	6	