Secondary Hash:

Rehashing:
5 (collision at 4) $\Rightarrow$ $(4 + 1 \times 5) \% 13 = 9$
0 (collision at 0) $\Rightarrow$ $(0 + 1 \times 1) \% 13 = 1$
              $(0 \Rightarrow$ infinite loop $\Rightarrow$ default to 1)
42 (collision at 10) $\Rightarrow$ $(10 + 1 \times 24) \% 13 = \cancel{8}$
                $(10 + 2 \times 24) \% 13 = \cancel{6}$
                $(10 + 3 \times 24) \% 13 = \cancel{4}$
                $(10 + 4 \times 24) \% 13 = \cancel{2}$
                $(10 + 5 \times 24) \% 13 = \cancel{0}$ $\Rightarrow$ REHASH

Before Home	Key		Final Home	Key
0	25,0		0	25
1			1	0
2	21		2	21
3	33		3	33
4	14,5		4	14
5			5	
6	107		6	107
7	9,24		7	9
8	6		8	6
9			9	5
10	8,42		10	3
11			11	
12	7		12	7

$\Rightarrow$ TABLE MOSTLY
     FULL

$M = 29$ (Next prime after 26)