```
Secondary Hash:
Fenashing: 5 (collision at 4) \Rightarrow (4+1\times5)\%13=9
0 \text{ (collision at 0)} = (0 + |x|) \% 13 = 1
                     (0 > infinite loop => default to 1)
42(collision at 10) => 110+1×24)% 13=8
                     (10+2×24)%013=1/
                      (10+3×24)%13=4
(10+4×24)%[3=2
                      (10+5×24)% 13=0
                                                => REHASH
 Before
                     Final
Home
      Key
                             KW
                    HIME
     25,0
                       0
                            25
                                          ) TABLE MOSTLY
                             0
     21
                                            FULL
                            21
     33
     14,5
                            14
                                           M = 29 (Next prime after 26)
  b
     107
                            107
     9,24
                            9
  8
                            V
     [0
                            5
                        (0)
     3,42
                             3
```