Refs = None If h(x) does a uniform hashing, then each possible value of h(x) has equal chance being chosen regardless of x. h(x) = x mod 10 linear probing = L(x,i) = hi(x)+i mod 10 guadratic probing: Q(x, i) = h.(x)+i+3i mod 10 keys: 13,12,2,3,4 using L(x,i) => 1 12 13 2 using Q(x,i) => 1213 4