

1.)b) i=0,1,2.-,m-P m=18 m-1=18 h(k, +)=(h, (k)++xh2(k)) mod m h,(k) = k mod m h,(k) = 1+ (k mod (m-1)) h (77,0) = (+0.h, (k)) mod 19 = 1 n (63,0) = (12+0.h2(k)) mod 13=12 n (39,0) = (++0.h2(k)) mod 19 = 1 X n (39, 1) = (1+ 1. (1+ (39 mod 18) mod 13 = 5 h (70,0) = (13+0. h, (k)) mod 18 = 13 h(6,0) = (6+0h, (k) (mod 19 = 6 h(8,0) = (8+0.h, (k) mod 18 = 8 n(40,0) = (2+0. h2(k)) mod 19 = 2 n(89,0)=(13+0 h2(k)) mod 19=13 X h(89, 1) = (13+1. (1+(89 mod 18)) mod 19 = 12x 1(83, 2) = (13 + 2 , 18) mod 13 = 11









