

17

49 mod 19=11

15 mod 19=15

6) 0	h(59,10) h(ki) = (ha(k) + i · ha(k)) n	nod my h(77,1)=(1+6) mod 19=7
3	ha=t mod m	11 (69,12)=(12+192) modly=14
4	h(8,8) h(89,1) 1/2(k) = 1+(k mod (m-1))	h(39,1)=(+4) mool19=5
C	h (70,43) h (77,1)	h(70,13)=(13+221) mod 19 6
4	n(15,15)	h(6,6)=(6-42) mod 19=10
9 10	h(6,6)	n(8,8) = (8+72) mod 19 = 4
17	h(40,2)	h(492)=(2+10) mod 19=12
13	h (43, 14) h(69, 12)	h(89,13) (13+134) mody = 0
15		h(49, 11) = (11, 154) mod 19 = 12
14		
18		4 - (15, 15)=(15+240) mad 19=8

