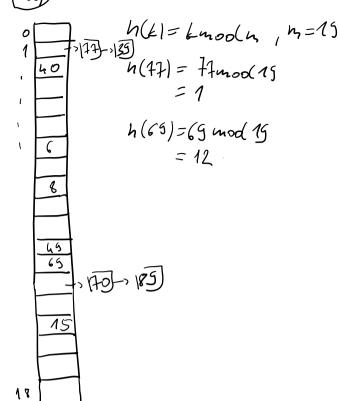
Laol. # 69 39 70

47 69 39 70 6 8 40 85 49 15

4 (6) =6



(5))

$$h(35)=1$$
 $h(8)=8$ $h(45)=11$
 $h(40)=2$ $h(45)=15$
 $h(85)=13$

 $h(k,i) = (h_1(k) + i * h_2(k)) mod n$ $h_1(k) = k mod n \rightarrow k n d food a)$ $h_2(k) = 1 + (k mod (n-1)) = 1 + (k mod 18)$

$$h_{L}(11) = 6$$
 $h_{L}(5) = 16$
 $h_{L}(5) = 11$
 $h_{L}(5) = 11$
 $h_{L}(5) = 11$
 $h_{L}(5) = 11$
 $h_{L}(5) = 12$
 $h_{L}(5) = 18$
 $h_{L}(5) = 18$
 $h_{L}(5) = 18$
 $h_{L}(6) = 6$
 $h_{L}(8) = 18$
 $h_{L}(8) = 18$
 $h_{L}(8) = 18$
 $h_{L}(8) = 18$

4(40,0)=0

4 (45)=14

h(15)=16

ngr. + a n = 4, $a_1 = a_2 = a_3 = a_4$ i $a_1 = a_4$ i $a_2 = a_4$ i $a_1 = a_4$ i $a_1 = a_4$ i $a_2 = a_4$ i $a_1 = a_4$ i $a_1 = a_4$ i $a_2 = a_4$ i $a_1 = a_4$ i $a_1 = a_4$ i $a_2 = a_4$ i $a_1 = a_4$ i $a_1 = a_4$ i $a_2 = a_4$ i $a_1 = a_4$ i $a_1 = a_4$ i $a_2 = a_4$ i $a_1 = a_4$ i $a_1 = a_4$ i $a_2 = a_4$ i $a_1 = a_4$ i $a_1 = a_4$ i $a_2 = a_4$ i $a_1 = a_4$ i $a_1 = a_4$ i $a_2 = a_4$ i $a_1 = a_4$ i $a_$

Lad 2.

X > slutagna varigable boga modelna vergatnost bolsse ta n kjutera

orelinge!

$$E \times = \frac{1}{2} \frac{1}{n} = \frac{1}$$