$$T(m) = 4T(\frac{m}{2}) + m^{2}(m+1)$$

$$T(m) = 4T(\frac{m}{2}) + m^{2}(m+1)$$

$$= 4T(\frac{m}{2}) + m^{2}(\frac{m}{2}) + m^$$

#2(M+2) ECAR M+2 = C

M=8

$$h_1(k) = k \mod m$$
 $h_2(k) = k \mod m$ 
 $h_2(k$ 

DOMANDA 2

DOMANDA 3 1 Mici: 12 34567 FIRSTMAX (A, M) IF (N ==1) ROTURN A CM] FOR 1=1 70 N MAX ZA[1] IF CACIJ>MAX) MAXZAWI ROWW MAX