(l, Mn,) ? (l, m/n) (t l, n, = Rznz h', h' h', h" tousider the preinces of \$1,..., ln \(\frac{1}{2}\), \(\frac{1}\), \(\frac{1}\), \(\frac{1}{2}\), \(\frac{1} Using {1,..., ln } = {l, on(h) (1), -1, -2, -, -(l-1) L. Tr (h") (n,),-1,-2, -, -(l-1) } 5 (31,-, ln3) = 5 lz. 11(12) (1), -1, -1, -(lz-1) lela (ку (п),-1, ,,-(2-1) 5 on blocks of le adjacent #s in f If l=lz, done If lith, si, lit 4 si, lit Need sil, ..., ad, lis = sil, ..., d lis Clasa: F(si, ..., d lis) = sil, ..., d lis Iden: vie, overlapping blocks from fits Chin+2: If f(51,..., h?) = 51,..., h\$

Still need of h is not the end: true

O(c x, h = h, x lm if m>1.