y = torch. unlind ( x , dm )

Require: (x=(d1,...,d0), e < dn < l

Guarante: y= 1 to top of (d1, d2,...,d.,d.,d.,d.,d.,d.,d.)

OF E > e, c

n=c(pn)

l=c(p) = c(p) = c(p2:k)

e, = c(p) = c(p2:k)

OF upublic, p ) > (e, e, ...,en), cuc'

Description: unbinds given dimension i and returns di number of tensors in tuple