y = tordr argmax(x, dim, keepdim) Require:  $|X| = (d_1, d_2, \cdots, d_e)$   $\cdot 0 \leq d_1 m \leq l$  or None Ecepalm is bool 14/ (dim=None)
(din#hore, kepd m=false)
(din#hore, kepd m=false)
(didn; ddn, 1, ddn/2, ", de (dn+None, keepdn=True) Guarantee: dh = Vore OFF => C, C 4= rancle) 01 = {(K > D V (N=1)} Of torch arguar (Edward) => MICVC' din fluore keepdin=TMC din fluore keepdin=Folse OFF De, C 07E=20,0

k=rank(e)

e!= e(1:p]0 | (0 e(p)2:k]

e!= e(1:p]0 | (0 e(p)2:k]

c!= f(kz)) (0 e(p)2:k]

c!= f(kz) (0 e( OFF SC,C 0 torch.argmax (E, p, keeplin=False) => e', CVO'

Description: Returns argranatie of Tensor din dimensionise Keepdin closides whether alm-dimensionis Keptor remark