Y=torch.cumsum(x,dm,art=lane,dtype=lane)

Pequive: [XI=Cd1,...,de)

OEdm<l

Grantee: [Y=Cd1...,de]

OF E = e, C

k=rankle)

c'=f(k≥1) ∧ (OEXX+)}

OFWMSUM (E, P) > P, CUC'

Description: cumulatively adds elements dim-dimension wife when dim =-1, last dimension is chosen.