Vere: fuchung var hard's Moderate are Chester AN (2 milmer): W(AB)= = a (p, mave)2+ = d(p, ma)2+ = ad(p, me) Auß= Fusian me:= (mc, m2) d(pp)= (16-3) 2+0,-4)2+(40-3)2= (p,-p)2 un foly mex- Ande le genediment, me sur for mosi W(AB) = 2 (x-mays) 2 + 2 (x-ma) 2 + 2 (x-ma) 2 = 2 2 × 1 may + 2 2 × 1 mg + 2 × ma = Zx monaralan mas = xx = xx (4) 2x me = 2 me = 2xe = 2 me (me me) = 2 me me (2) me = nc.mc (3) W (A,B) = -2 (na try) (naug) 2 + 2 · na ma 2 + 2 · na mg 2 + (hata) (ma vs)2 - ha m2 - ng m8 = - (nA+40) (nA+0) 2 + NA · nA2 + = (m2 - 2 + 2 ma na more + m2 - 2 + masses) nama 2 + hame nome 2 = ma2 (- ma2 + m2 ma mo) + m2 (+ m2 ma ma + m2) - 2 ma ma ma ma = nang (ma - mg) 2 Ward's Distance W (A, 15) = hairen d (ma, me) 2 d (ma, me) Conforge (for Eupersta Ouche): W/A, D) = 14.1 . d. (Passe) = 2. d. (Parse) > =