step DEVIJEOJ = 3 DEVODED = 6 7 + 4 = Step Z DEVOJE(yo) 11 in W 520 630 4 15 [Va] [8] 19 1 4 D EVAJE (V23) = Step 3 DEVIDE EVE, VAND EENDEEDE + CETCETH) nim = = min(5 + 16 , 8 + 11) = 1 DEVS I E EV. V. 3) ma ( WE3727+ D 52) 5 (V.) = mm ( 11 + 17 + 0 E42 E E V. 33) DEVYDE [VE, VS3] = min ( WE4202) + D (2) E (V, V). WE43 EST + Dt DT [ [ V.35 -C6+11, 7 + 14)

Step 4 min (wti) [3] + Dtv3) [ 1. v., v., v.3 - 20, 3 5: V; E (V, V, V+) min (wti) t=) + D [V=) [{V, Vn3}, V ti) [3) + D [V+) [{V, Vn3}, w ti) [4) + D [V+) [{V, Vn3}, = min (8 + 19, 13 + 19, 18 + 17) = min (27, 32, 35) Fini Anne 127 V1-V2-Vn-V3-Vi