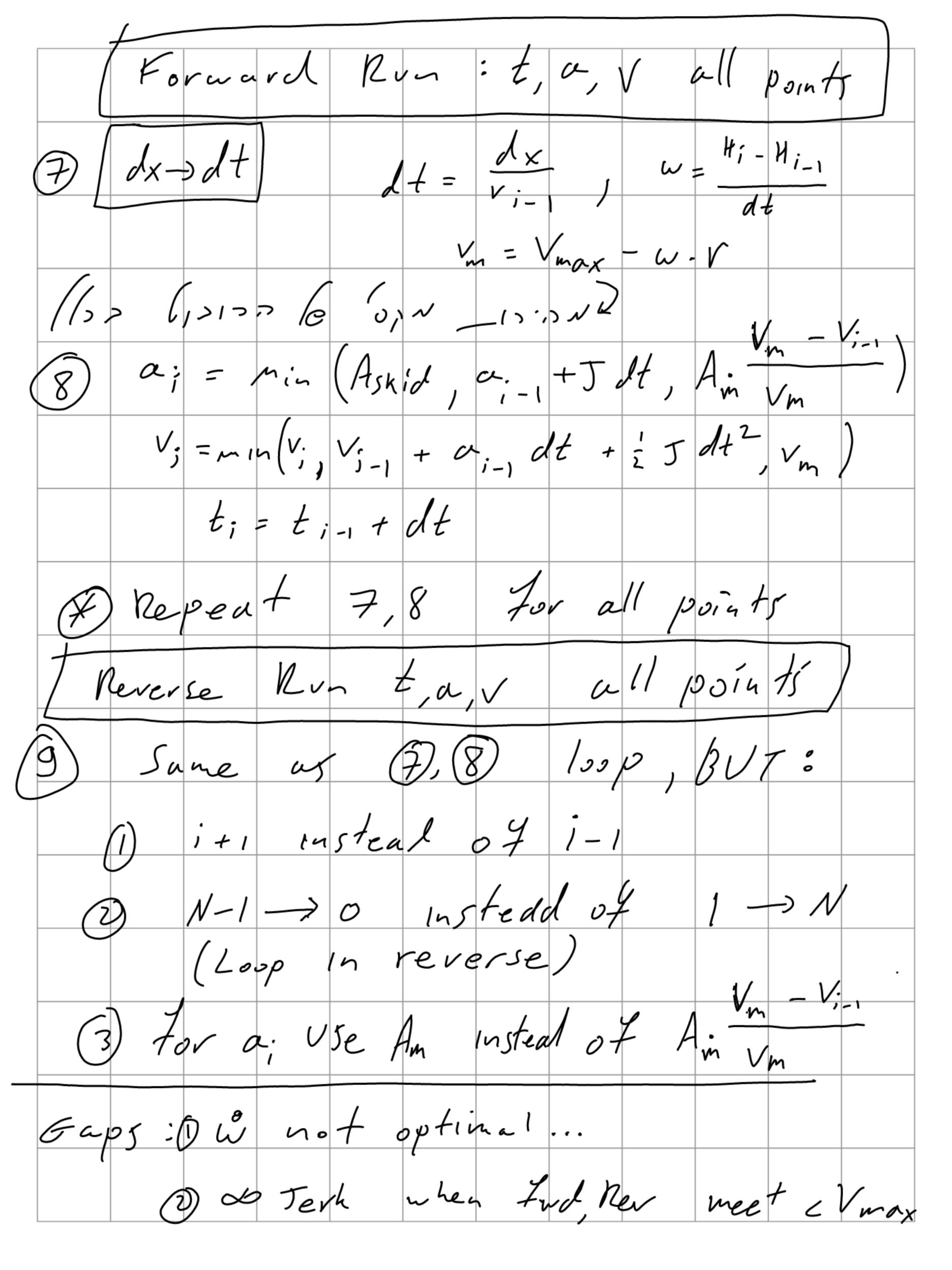


Am = A max notors V- 21/10 "0/127" Sequent > 5:[0...1] dx - 167 383 O calc length Li Per segment, Total 3 array 07 St; Parats: 5, d,x,9,2,V, H, w, t 9 Fill S, x, y, d, v max per segment centrifugul force = da V=Ma(V; , )R. Askid) Heading : bH - a (d-x)2



loop t Trom 0 in steps of st ot = 0.02 For each t find the points

Propries Propries Propries to Propries to the points

Propries Propries to the points create array of Points with st steps : t, +, x, 5, v, H, w neverse t... time to ent of Se 2 713-Return array t, x, y, vx, vy, H, w

