t=10 | a=f= | At | i+ | At + Bt? | Wx -? | - Ce 3 + t | x m | V= S 0/4t - (At2 + Cy) i + 1 At2 $+\frac{8t^3}{3m}+\frac{6}{2}j-\frac{6}{2}t-\frac{34t}{3m}+\frac{1}{2m}+\frac{1}$ b=10.25= 1412/1 + 1412 + Bt3 + 2111) 1 C e 34t 2 2 1 2 3

D= JDx2+p3+ p2= J(At2)2+(At2+Bt3+2111,2+ + (Ce344 +u)2 - /2/2+(1+1+4/2+ fe3+2/2-- J= + (3 +2+24/2 + (2,723 +2/2 $= \int_{\frac{\pi}{4}}^{\pi} + \left(\frac{29}{6}\right)^{2} + \left(\frac{20}{12} + \frac{6}{12}\right)^{2} - \int_{\frac{\pi}{4}}^{\pi} + \frac{891}{36} + \frac{682}{9}$ W. = M. 52 2-25-25 De. Ourbeni. 2 10 M. Il; 25 Dec. Sugarge 34 Dareo 1 /All = MV3 14-23? V= Vok+bs / M. (8 2 + 2 + 5 2 5 2 42 Voko 51 - M - 252 Fia-F 25-71 to the Wety 16=t.t.