

Average velocity over fine intervals [1,1.1], -(10×111)-1.86×(1.1)2] - [(10×1)-1.86×(0) = 6. 134 ms 1 Average velocity over time intervals [1,101 TOX1.01) - 1.86x (1.01)3] - [COXI) 1-01-1 = 7.3714 ms Average velocity over time internals [1,1.001] N= [(10×1,001) - 1.86×(1.001)] - ((10x1) 1.001-1 = 6.27914 ms1