(3(1) - Ma)/h) 8(1) - Ma 4.277 4.950 40,91 0.1 87.18 0.05 0.05 1.162 4.295 8 5. 50 4. 435 ×103 300.1 1.002 4.435 4.434×103 4 434 0.00 1.00 3 h = 0.001 8(1) = 2e 2 5, 437 ... Muti = Mu(1+ p + p + p2) = 2e - 1.002 = 4.435 y (1) - Mz = 2e = 1.003 m, = mo(1+0.001 = 1.002 GETTING STANFFRANT MORE 6255 I KNALY ZE: A MARENT A.E. ... @ SMALLER ERROR speavency = 1.0022 / h, THE DIFFERENCE ERPORS BETWEEN = 1.003 1 ?MARKER TOTH IN INSTANCES OF v (v=1-) v=5) DECREPTES ... TET TIM STILL CONFUSES
AT TO WHY ELLOR GROW W/ SMALLER STEP STEE