

47) Slope is 5 -> only B or C, with Sn from because recursive Granula says to add 5 each term 5n+10 let n=1, ym get 15 But we lum a = 10, so Mut's way Itas to be an = sn+5 an = an-1 · r 27) exponential growth I decay N(2)

16/8

32 (2) initial T If r>1, gm/h value at 32 ( ( ) 2 = 32 = 2 = 2 Half life - amount of home for substance's miss to reduce by half Itm many half-lines have clarked? 





