1. 3P . T=14.3d , 入= 1n2 = 5.61×107 st A= N = x. Img. Na = 1.06×1013 Bq 2, 131 I , 7= 6.04d Au = 5.6×108 139 A = A0 e-st, S = 1/2 x. => A = A0 e- = 1/12 = A0 (1) : D=9.2×107 Bq 3、1317, tours. U.Smlstin. tolld. 电初, 已知 T= 8.04d. 没一般的治生相位为 11. 证出于对某人的工 上に出了けることなる No .. $A=\lambda 0.5 N_0 = \lambda \alpha N => \alpha = \frac{h_0}{h}.0.5$ $N=N_0 e^{-\lambda t}=N_0(\frac{t}{L})^{\frac{t}{1}}=> \alpha = \frac{h_0}{h_0} 2^{\frac{t}{1}-1}=1.29 \text{ mL}$ 4. 1.8和×10g, T=1620 youra, sella, 就 1miniplosofs1数. A = N = In2 1.6×109. NA = 650.5 BA ∠ | mn/内存 A·60=39031.5 争射线