A53 (HW 2008 4.4) H2 + C/2 00 2HC/ 6,515,050 DN RM 130 21600 (C BUXNE UE, OIR NOCIE. Chop X \$102 pp. 305-300 10ND slips pin 101 (8 A52 0 8/ 801 no = V2-V de = k(T) 1) HCI = gHCI (T) M#MCI Ule DODNO NH2 NC12 SH2 PC12 9H2 (T) 9C12 (T) MH MC1 -4 =49(7)PIDIOSIES SHOW THE OF (T) $\frac{n_{H_{Cl}^{35}}}{n_{H_{2}}n_{Cl_{2}^{35}}} = 4g(T) = \frac{n_{H_{Cl}^{37}}}{n_{H_{2}}n_{Cl}}$ H2+(12376>)2H(137

 $\frac{1}{10^{10}} \frac{1}{10^{10}} = \frac{1}{10^{10}} \left(\frac{1}{10^{10}} \right) \cdot \frac{1}{10^{10}} \frac{1}$

H2+ (1, 35 00 2 HC 35

$$\frac{\left(\int_{c_{1}^{35}}^{35} (l^{37})^{2}}{\left(\int_{c_{1}^{35}}^{25} (l^{37})^{2}}\right)^{2}} = \frac{3^{2}}{3^{2}} \frac{(1)(m_{c_{1}^{35}}m_{c_{1}^{37}})^{3}}{\left(\int_{c_{1}^{35}}^{25} (l^{37})^{2}}\right)^{2}} = 4$$

$$\frac{\left(\int_{c_{1}^{35}}^{25} (l^{37})^{2}}{\left(\int_{c_{1}^{35}}^{25} (l^{37})^{2}}\right)^{2}} = 4$$

$$\frac{\left(\int_{c_{1}^{35}}^{25} (l^{37})^{2}}{\left(\int_{c_{1}^{35}}^{25} (l^{37})^{2}}\right)^{2}} = 4$$

$$\int_{\mathbb{R}^{32}} H^{(1_{32})} + \int_{\mathbb{R}^{32}} H^{(1_{33})} = \int_{\mathbb{R}^{32}} \frac{1}{10^{16}} \int_{\mathbb{R}^{32}} \frac{1}{10^{16}$$