1 2. 3. $(1) \int_{-1}^{1} = (1 + 3) (1 + 3) (1 + 3) = (1 + 2)$ $G^{3} = \begin{pmatrix} 1 & 2 & 3 \\ 3 & 1 & 2 \end{pmatrix} \begin{pmatrix} 1 & 2 & 3 \\ 2 & 3 & 1 \end{pmatrix} = \begin{pmatrix} 1 & 2 & 3 \\ 3 & 1 & 2 \end{pmatrix} = e$ 2-183113 H= (e, o, e2), (H)=3 (21 S3 =) a (= x + C. aH= Ha tottis" + 11. [-[] a (= x+1) 211. a [-[+a=H ~ & 3+1]. 一步众臣调了"制厂工具 $C = \begin{pmatrix} 1 & 2 & 3 \\ 1 & 3 & 2 \end{pmatrix}$ $6 = \begin{pmatrix} 1 & 2 & 3 \\ 2 & 1 & 3 \end{pmatrix}$ $6 = \begin{pmatrix} 1 & 2 & 3 \\ 2 & 1 & 3 \end{pmatrix}$ 2.より,1月ラて,6て,6で、1531=6であるでへろ この3元生個へ、れは、より 7/1= (TO, To2, T) Hて= (Oて, でて, てら たかい、けてこしで、かってここのではるから てインイで (rt)H={ot6,6202,02}={t,022,829 H(GT)=802 T,03 T,04 = 8 T, 62 T,0 T, (627) (-1= fo276,627)= (67, 2,627) H(822)={032,042,052}= FOC, T, OT =-(62)|-|=|-(62), (0°2)|-|=|-|(6°2) to no S30H/1

(3) $L = \langle T \rangle = \int e_{1}T \int e_{1}T \int e_{2}T \int e_{1}T \int e_{2}T \int e_{1}T \int e_{2}T \int e$