1 section 1

$$\begin{array}{cccc} \alpha & \beta & \gamma \\ \Delta & \Theta & \Gamma \end{array}$$

$$\bar{x} \hat{x} \hat{x} \dot{x}$$

 $\stackrel{x+y+z}{\longleftrightarrow} \xrightarrow{a*b*c}$

 $\leftarrow \longleftarrow \longrightarrow \longrightarrow \longleftrightarrow \longleftarrow$

$$\overline{xyz} \ \underline{xyz} \ \overline{xyz} \ \overline{xyz}$$

$$\left(\left(\left(((x)\right)\right)\right) \left[\left[\left[[x]\right]\right]\right] \left\{\left\{\left\{\left\{\left\{x\right\}\right\}\right\}\right\}\right\}$$

$$\left\langle\left\langle\left\langle\left\langle\left\langle\left\langle x\right\rangle\right\rangle\right\rangle\right\rangle\right\rangle \left|\left|\left|\left|x\right|\right|\right|\right|\right| \left\|\left|\left|\left|x\right|\right|\right|\right|\right| \\
\left|\left|\left|\left|x\right|\right|\right|\right|\right| \left|\left|\left|\left|\left|x\right|\right|\right|\right|\right| \\
x_1, x_2, \dots, x_n \ 1, 2 \cdots, n : \cdots$$

ab
ab
ab
ab
ab