

$$\left\{ \begin{matrix} 1 & 5 & 8 \\ 0 & 2 & 4 \\ 3 & 3 & -8 \end{matrix} \right\}$$

$$\int_a^b$$

$$\sum_{x=2}^{\infty} x \oplus 2 \geq 10$$

$$\sqrt[3]{a^2 \oplus b^2}$$

$$\sqrt[4]{\sqrt{a}}$$

$$\int_a^b x^2 dx$$

$$\frac{a \oplus 1}{b}$$

$$p \oplus q \oplus T \oplus i \oplus q \oplus f \oplus d$$

The *Test Sentence* Containing Different Styles of Writing.