

$$= + = = = \cap =$$

$$\{-\} \quad \{ \} \quad [] \quad [+\infty)$$

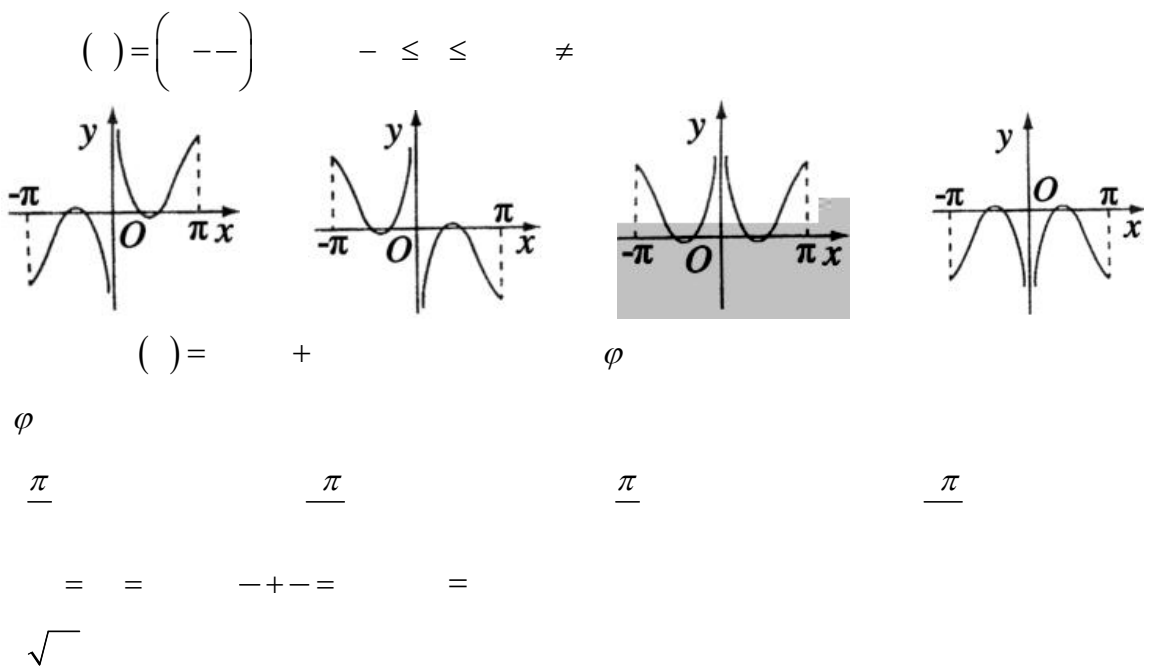
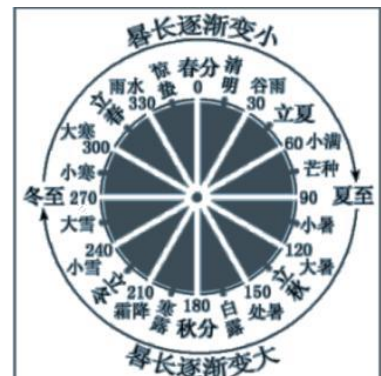
$$(+) = |\sqrt{+}| =$$

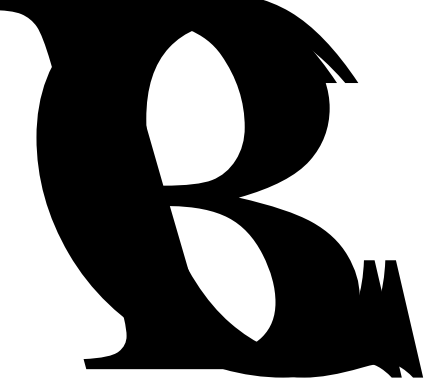
$$- \quad + \quad --- \quad -+-$$

$$\rightarrow \rightarrow \quad |\vec{r}| = (\vec{r} + \vec{r}) \perp \vec{r} \quad (\vec{r} + \vec{r}) \perp \vec{r} \quad ||\vec{r}|| =$$

$$\sqrt{\quad} \quad \sqrt{\quad}$$

$$\{ \} \quad + = - \quad \{ \}$$





$$\begin{aligned}
 &|+| \quad |>| \quad + \quad | \\
 &+ \quad \neq \quad \neq \quad \neq \\
 &> \frac{+}{-} \quad > \sqrt{-} \\
 &\forall > \quad > + \\
 &\quad \quad \quad \mathbf{C} \quad \quad \quad \mathbf{C}
 \end{aligned}$$

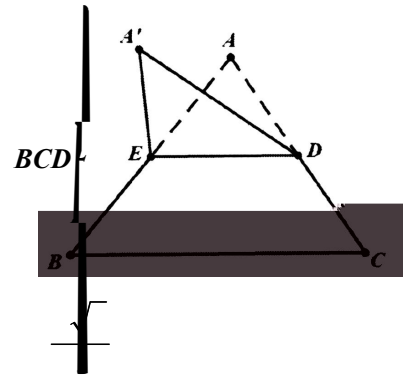
$$\begin{aligned}
 (\) = \left\{ \begin{array}{l} | > \\ (+) \leq \end{array} \right. \\
 \Delta \quad \quad \quad \Delta' \\
 \lambda \in (-) \\
 \lambda = -
 \end{aligned}$$

$$(\) = (\) -$$

$AC \ AB$



$BC = \lambda (\lambda \in ())$



$$(+)(-)$$

$$+ + =$$

$$+ - + =$$

$$=$$

$$\angle = \circ$$

$$= (>) \quad ()$$

+

$$- \sqrt{ABCD} \quad [- \quad] \quad CD$$