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$= -\left(- - \frac{}{+} - \frac{}{+}\right) = - - \frac{+}{(+)(+)}$

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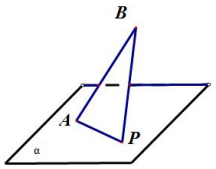

图1

$$\left|\vec{\ }+\vec{\ }\right|=\left|\vec{\ }-\vec{\ }\right| \qquad \vec{\ }=--\quad \vec{\ }=--$$

$$-+\ =$$

$$\lambda \quad |\ \ |\cdot|\ \ |\ \lambda$$

$$=\ +\quad (\ \ )\ \ (\ \ )\ \ (\ \ )$$

$$\begin{cases} =\ + \\ -+\ = \end{cases} \qquad (\ \ +\ )+\ \ +\ \ -\ =$$

$$\begin{cases} \Delta=\ (\ \ +\ -\ \ ) \\ +\ \ =-\dfrac{\ \ }{+} \\ \ \ =\dfrac{-}{+} \end{cases} \qquad |\ \ |=\sqrt{+\ \ } \quad |\ \ -\ \ |=\frac{\sqrt{\ \ +\ \ }\cdot\sqrt{\ \ +\ -\ \ }}{+}$$

$$=\frac{|\ \ |}{\sqrt{+\ }}$$

$$=-\frac{\sqrt{\ \ +\ \ }\cdot\sqrt{\ \ +\ -\ \ }}{+}\cdot\frac{|\ \ |}{\sqrt{\ \ +\ }}= \qquad +\ =$$

$$|\ \ |=\frac{\sqrt{\ \ +\ \ }\cdot\sqrt{\ \ +\ -\ \ }}{+}=\frac{\sqrt{\ }\sqrt{\ +\ }}{\sqrt{\ \ +\ }}$$

$$=\frac{+}{\ }=-\frac{\ }{+} \qquad =\frac{\ }{+} \qquad |\ \ |=\sqrt{\ \ +\ \ }=\sqrt{\frac{+}{(\ \ +\ )}}$$

$$|\ \ |\cdot|\ \ |=\sqrt{\frac{(\ \ +\ )(\ \ +\ )}{+}}\ \ \frac{\sqrt{\left(\dfrac{+}{\ }\right)}}{+}=-$$

$$=\pm- \qquad (|\ \ |\cdot|\ \ |)\ =- \qquad \lambda\ - \qquad \lambda\ \ -$$

$$\lambda \quad |\ \ |\cdot|\ \ |\ \lambda$$

$$\begin{cases} \Delta = \quad \left(\quad + \; - \quad \right) \\ \quad + \quad = - \dfrac{\qquad}{+} \\ \qquad = \dfrac{-}{+} \end{cases} \qquad \left| \vec{\quad} + \vec{\quad} \right| = \left| \vec{\quad} - \vec{\quad} \right| \qquad \vec{\quad} \cdot \vec{\quad} =$$

$$——+(\quad + \quad)(\quad + \quad) = \qquad + \; = \qquad \lambda \quad -$$

$$\left(\qquad \right)$$

$$\hat{} = —+ \qquad \hat{} = \quad -$$

$$-$$

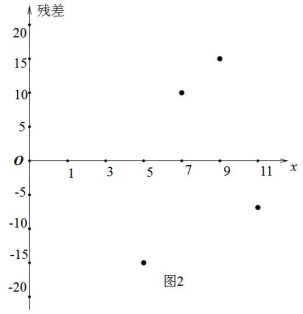

图2

^				

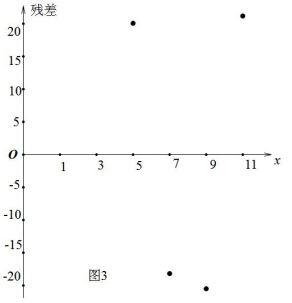

图3