A A $A = —$ $=$ A

$\angle A$ $=$ _____ A $\overrightarrow{\cdot}$ $=$ _____

A A

$+$ A $=$

$= \sqrt{\ }$ A $\frac{\sqrt{\ }}{\ }$ A

A A

$A +$ $=$ $—$

$+ \quad = \qquad A$

$+$

$+$ $+$

$A = \text{—} \qquad \sqrt{\ }$

$_{\Delta A}$ $=-\cdot\sqrt{\cdot}$ $+$ $+$ $=-$ $\frac{\pi}{}$ $=$ $+$ $+$ ①

$+$ $-$ $\frac{\pi}{}=$ $+$ $+$ $=$ $(\ +\ )-$ $=$

① $\left(\frac{}{}-\ \right)-$ $=$ $(\ )-$ $=$

$>$ $=$ $+$ $=$ $=$ $=$

$\angle A$ $=\frac{+\quad -}{\times\quad \times}=\frac{}{}$

$\angle A$ $=$ $\theta=\frac{}{}$ $\theta=\sqrt{\frac{+\quad \theta}{}}=\frac{\sqrt{}}{}$ $\theta=\sqrt{\frac{-\quad \theta}{}}=\frac{\sqrt{}}{}$

A $\angle A$ $=$ $-\frac{}{}-\theta=--\theta$ $\frac{}{}=\frac{A}{\angle A}=\frac{}{--\theta}$

$\frac{\pi}{}-\theta=\frac{\sqrt{}}{}$ $\theta--$ $\theta=\frac{\sqrt{}}{}$ $=$ $=\frac{\times\frac{\sqrt{}}{}}{\frac{\sqrt{}}{}}=\frac{\sqrt{}}{}\times\frac{}{\sqrt{}}=\frac{\sqrt{}}{}$

$\overrightarrow{\ }\cdot\overrightarrow{\ }=\left|\overrightarrow{\ }\right|\cdot\left|\overrightarrow{\ }\right|\cdot$ $\theta=\frac{\sqrt{}}{}\times\ \times\frac{\sqrt{}}{}=\frac{}{}$

$\theta=\frac{\sqrt{}}{}$

$\angle A$ A $\frac{}{A}=\frac{A}{}=\frac{}{}$

$\frac{}{A}=\frac{A}{}$ $\frac{A}{}=\frac{}{}$ A $=$ A $=\frac{}{}\times A$ $=\frac{}{}$

A

$=A$ $+A$ $-$ $A\cdot A\cdot$ $\frac{}{}=\frac{\times}{}$ $=\frac{\sqrt{}}{}$

$\theta=\frac{\sqrt{}}{}$ $_{A}$ $=$ $_{A}$ $+$ $-$ $\theta=-(\ +\ )\cdot\ \cdot\ \theta$

$=\frac{\cdot\ \theta}{+}=\frac{}{\theta}$ $\frac{}{}\times\frac{\sqrt{}}{}$ $\frac{\sqrt{}}{}$

$\theta=\frac{\sqrt{}}{}$ $\theta=\frac{\sqrt{}}{}$

$\overrightarrow{\ }\cdot\overrightarrow{\ }=\left|\overrightarrow{\ }\right|\cdot\left|\overrightarrow{\ }\right|\cdot$ θ $=-\ \cdot\ \cdot\ \theta$

$\overrightarrow{\ }\cdot\overrightarrow{\ }=\frac{_{\Delta}\ \cdot\ \theta}{\theta}=\sqrt{}_{\Delta}$

$\angle A$ A $\frac{}{A}=\frac{A}{}=\frac{}{}$

$_{\Delta}$ $=\frac{}{}$ $_{\Delta A}$

$\overrightarrow{\quad}\cdot\overrightarrow{\quad}=\sqrt{\ }_{\Delta}=\sqrt{\ }\times\frac{}{}\times-\qquad A=\frac{\sqrt{\ }}{}\times-\times\ \times\ \times\frac{\sqrt{\ }}{}=\frac{}{}$

$\angle A\qquad\frac{A}{}=$

$\overrightarrow{\quad}=\overrightarrow{\ }-\overrightarrow{\ }=\frac{}{}\overrightarrow{\ }-\overrightarrow{\ }\qquad\overrightarrow{\quad}=\overrightarrow{\ }-\overrightarrow{\ }$

$\overrightarrow{\ }=\overrightarrow{\ }=\overrightarrow{\ }\cdot\overrightarrow{\ }=-$

$\overrightarrow{\quad}\cdot\overrightarrow{\quad}=\frac{}{}\overrightarrow{\ }-\overrightarrow{\ }\cdot\overrightarrow{\ }-\overrightarrow{\ }=\frac{}{}\overrightarrow{\ }+\overrightarrow{\ }\frac{}{}\overrightarrow{\ }\cdot\overrightarrow{\ }=\frac{}{}$

$A\qquad A\qquad A=\frac{}{}=\qquad A$

$\overrightarrow{\ }\cdot\overrightarrow{\ }=\overrightarrow{\ }\cdot\overrightarrow{\ }$

$=\qquad=\qquad=$

$\overrightarrow{\ }\cdot\overrightarrow{\ }=\cdot=\qquad\overrightarrow{\ }\cdot\overrightarrow{\ }=\cdot=-\qquad=$

$\overrightarrow{\ }\cdot\overrightarrow{\ }=\overrightarrow{\ }\cdot\overrightarrow{A}$

$A\qquad\qquad A$

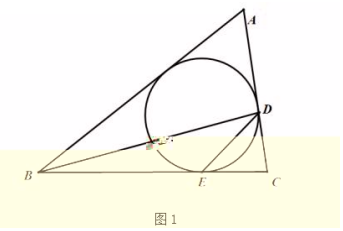

图 1

$$\angle A \quad = \quad A+ \quad = \quad A+\angle \quad = \quad A+\angle A \quad = \quad \text{—}+\angle A \quad = \frac{\sqrt{\ }}{\text{—}}$$

$$A \quad \angle A$$

$$= \quad = \quad =$$

$$A \quad -A \quad = \quad - \quad = \; - \quad = \quad + \quad = \quad = \quad = \quad =$$

$$\frac{\triangle}{\triangle} = \text{—} = -$$