

$$\mathfrak{I}+\mathfrak{Y}=\mathfrak{Z}\tag{1}$$

$$\begin{aligned}(x+y)(x-y) &\stackrel{(\mathfrak{Y})}{=} x^{\mathfrak{Y}}-xy+yx-y^{\mathfrak{Y}}\\ &=x^-y^{\mathfrak{Y}}\end{aligned}\tag{3}$$

$$\mathbf{c}(t) = (r\cos t, r\sin t)\tag{4}$$

$$\mathfrak{A}$$