$$\mathbb{C} \supset \mathfrak{h}$$

$$\mathfrak{h} \underset{0}{\triangle} \overline{\mathfrak{h}} \underline{\triangle} \mathbb{C} \ni \mathfrak{q} \text{ int } \Leftrightarrow \bigvee \mathfrak{n} \in \mathfrak{h} \underset{1+0}{\triangle} \mathbb{C} \colon \quad d\mathfrak{n} = \mathfrak{q}$$

$$0{:}I{:}1 \xrightarrow[\text{stet}]{\gamma{:}\eta} o{:}\mathfrak{h}{:}z \Rightarrow \partial(\eta \ominus \gamma) = \partial\eta \ominus \partial\gamma = \underline{z-o} - \underline{z-o} = 0$$

$$\int^{\eta} \mathfrak{q} - \int^{\gamma} \mathfrak{q} = \int^{\eta \ominus \gamma} \mathfrak{q} = 0$$

$${}^{z}\mathfrak{n} = \int^{o|z} \mathfrak{q} \text{ well-def}$$

$$\mathfrak{n} \in \mathfrak{h} \underset{1}{\triangle} \mathbb{C} \begin{cases} {}_{z}\partial\mathfrak{n} = {}_{z}\mathfrak{q} \\ {}_{\overline{z}}\partial\mathfrak{n} = {}_{\overline{z}}\mathfrak{q} \end{cases}$$

$$\bigwedge_{c \in \mathfrak{h}} \bigvee c \in \underset{\text{rund}}{C} \subset \mathfrak{h}$$

$$\bigwedge_{z \in C} o|z \ominus o|c = c|z \Rightarrow$$

$$\overbrace{{}^{z}\mathfrak{n} - {}^{c}\mathfrak{n} - \begin{bmatrix} z-c & z^*-c^* \end{bmatrix} \begin{bmatrix} {}^{c}_{z}\mathfrak{q} \\ {}^{c}_{\overline{z}}\mathfrak{q} \end{bmatrix}} = \overbrace{{}^{z}\mathfrak{n} - {}^{c}\mathfrak{n} - (z-c)\,{}^{c}_{z}\mathfrak{q} - (z-c)^*\,{}^{c}_{\overline{z}}\mathfrak{q}} = \overbrace{\int^{o|z} \mathfrak{q} - \int^{o|c} \mathfrak{q} - (z-c)\,{}^{c}_{z}\mathfrak{q} - (z-c)^*\,{}^{c}_{\overline{z}}\mathfrak{q}}$$

$$= \overbrace{\int^{c|z} \mathfrak{q} - {}^{c}_{z}\mathfrak{q} \int^{c|z} dz - {}^{c}_{\overline{z}}\mathfrak{q} \int^{c|z} d\overline{z}} = \overbrace{\int^{c|z} \underbrace{dz\,{}_{z}\mathfrak{q} + d\overline{z}\,{}_{\overline{z}}\mathfrak{q} - dz\,{}^{c}_{z}\mathfrak{q} - d\overline{z}\,{}^{c}_{\overline{z}}\mathfrak{q}}} = \overbrace{\int^{c|z} \underbrace{dz\,\overbrace{{}_{z}\mathfrak{q} - {}^{c}_{z}\mathfrak{q}} + d\overline{z}\,\overbrace{{}_{\overline{z}}\mathfrak{q} - {}^{c}_{\overline{z}}\mathfrak{q}}}}$$

$$\leqslant \overbrace{z-c}\,\underbrace{\overbrace{{}^{c|z}\overbrace{{}_{z}\mathfrak{q} - {}^{c}_{z}\mathfrak{q}}^{\bullet}} + \overbrace{{}^{c|z}\overbrace{{}_{\overline{z}}\mathfrak{q} - {}^{c}_{\overline{z}}\mathfrak{q}}^{\bullet}}} \rightsquigarrow 0 \Rightarrow \mathfrak{n} \text{ diff in c } \begin{cases} {}^{c}_{z}\partial\mathfrak{n} = {}^{c}_{z}\mathfrak{q} \\ {}^{c}_{\overline{z}}\partial\mathfrak{n} = {}^{c}_{\overline{z}}\mathfrak{q} \end{cases}$$

$$d\mathfrak{n} = \mathfrak{q} \text{ stet } \Rightarrow \mathfrak{n} \in \mathfrak{h} \underset{1+0}{\triangle} \mathbb{C}$$