$$\operatorname*{Res}_{o}{}^{\tau}\underline{\mathfrak{1}}/{}^{\tau}\mathfrak{1}=\nu_{o}$$

$${}^{\tau}\mathfrak{1}={}^{\tau}\mathfrak{1}\left(\tau-o\right)^{k}\colon\quad{}^{o}\mathfrak{1}\neq0$$

$${}^{\tau}\underline{\mathfrak{1}}/{}^{\tau}\mathfrak{1}=\frac{{}^{\tau}\mathfrak{1}k(\tau-o)^{k-1}+{}^{\tau}\underline{\mathfrak{1}}(\tau-o)^{k}}{{}^{\tau}\mathfrak{1}(\tau-o)^{k}}=\frac{k}{\tau-o}+{}^{\tau}\underline{\mathfrak{1}}/{}^{\tau}\mathfrak{1}$$

$${}^{\vartheta}\mathfrak{l}_{r}=o+r\,\mathfrak{e}^{\vartheta i}\colon\quad\alpha_{r}\leqslant\vartheta\leqslant\beta_{r}$$

$$\int\limits_{d\tau}^{\mathfrak{l}_{r}}{}^{\tau}\underline{\mathfrak{1}}/{}^{\tau}\mathfrak{1}=\int\limits_{d\tau}^{\mathfrak{l}_{r}}\frac{k}{\tau-o}+\int\limits_{d\tau}^{\mathfrak{l}_{r}}{}^{\tau}\underline{\mathfrak{1}}/{}^{\tau}\mathfrak{1}$$

$$\overline{\int\limits_{d\tau}^{\mathfrak{l}_{r}}{}^{\tau}\underline{\mathfrak{1}}/{}^{\tau}\mathfrak{1}}\leqslant|\mathfrak{l}_{r}|\,\overline{\dot{\underline{\mathfrak{1}}/\mathfrak{1}}}\rightsquigarrow0$$

$$\int\limits_{d\tau}^{\mathfrak{l}_{r}}\frac{1}{\tau-o}=\frac{1}{2\pi i}\int\limits_{d\vartheta}^{\alpha_{r}|\beta_{r}}\frac{\vartheta i\,\mathfrak{e}ri}{\vartheta i\,\mathfrak{e}r}=\int\limits_{d\vartheta}^{\alpha_{r}|\beta_{r}}=\frac{\beta_{r}-\alpha_{r}}{2\pi}=\frac{1}{2\pi}\begin{cases}\beta_{r}-\pi/2\rightsquigarrow\pi/6-\pi/2=-\pi/3 & o=\varrho\\ \beta_{r}-\alpha_{r}\rightsquigarrow0-\pi=-\pi & o=i\\ \pi/2-\alpha_{r}\rightsquigarrow\pi/2-5\pi/6=-\pi/3 & o=\varrho+1\end{cases}$$

$${}^{t}\mathfrak{l}_{R}=\frac{1}{2}-t+iR$$

$${}^{t}\mathfrak{l}_{R}={}^{t}\mathfrak{l}_{R}e_{\mathbb{C}}=-{}^{-2\pi R}\mathfrak{e}\,{}^{-2\pi it}\mathfrak{e}$$

$$\mathbb{C}^{z}\mathfrak{e}={}^{2\pi iz}\mathfrak{e}$$

$$\underline{\mathbb{C}^{z}\mathfrak{e}\ltimes\mathfrak{1}}={}^{\mathbb{C}^{z}\mathfrak{e}}\underline{\mathfrak{1}}\,\mathbb{C}^{z}\underline{\mathfrak{e}}$$

$$\underline{\mathbb{C}^{z}\mathfrak{e}\ltimes\mathfrak{1}}/\overbrace{\mathbb{C}^{z}\mathfrak{e}\ltimes\mathfrak{1}}=\frac{\underline{\mathbb{C}^{z}\mathfrak{e}\mathfrak{1}}}{\mathbb{C}^{z}\mathfrak{e}\mathfrak{1}}\,\mathbb{C}^{z}\underline{\mathfrak{e}}$$

$$\int\limits_{d\tau}^{\mathfrak{l}_{R}}{}^{\tau}\underline{\mathfrak{1}}/{}^{\tau}\mathfrak{1}=\int\limits_{dz}^{\mathfrak{l}_{R}}\underline{\mathbb{C}^{z}\mathfrak{e}\ltimes\mathfrak{1}}/\overbrace{\mathbb{C}^{z}\mathfrak{e}\ltimes\mathfrak{1}}=\underline{\deg}^{\mathfrak{l}_{R}^{<}}\mathbb{C}^{\mathfrak{e}}\ltimes\mathfrak{1}=\underline{\deg}^{0}\,\mathbb{C}^{\mathfrak{e}}\ltimes\mathfrak{1}=\underline{\deg}^{\infty i}\mathfrak{1}$$