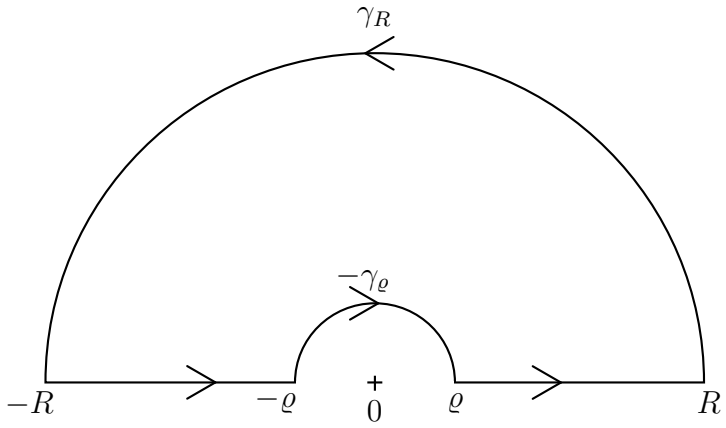

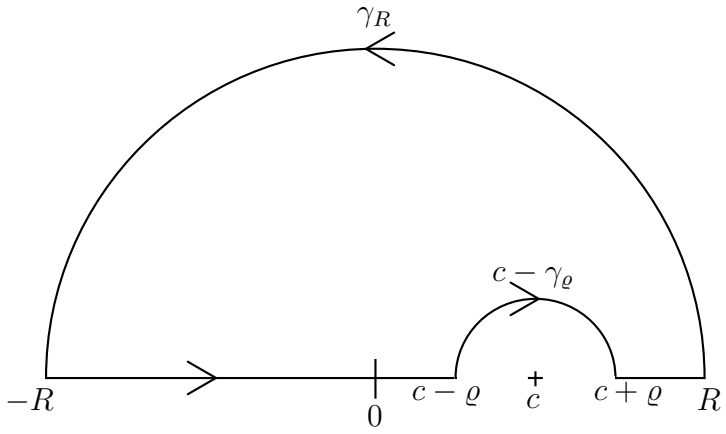

$$\begin{cases} \gamma = p/q \\ \gamma \text{ simple poles on } \mathbb{R} \end{cases} \qquad \bar{\deg} p \leqslant \bar{\deg} p - 2 \Longrightarrow \int\limits_{dx/2\pi}^{\mathbb{R}} {}^{x}\gamma = i \sum_{\mathcal{I}z > 0} \operatorname{Res}\, {}^{z}\gamma + \frac{i}{2} \sum_{\mathcal{I}z = 0} \operatorname{Res}\, {}^{z}\gamma$$

$$ {}^{c}\bar{\deg}\, \gamma = -1 \Longrightarrow \int\limits_{dz/\pi}^{c+\varepsilon|c-\varepsilon} {}^{z}\gamma \rightsquigarrow i \operatorname{Res}_{c} \gamma$$

$$\int\limits_{dx/2\pi}^{\mathbb{R}} \frac{1}{x\,(x-1)} = 0$$