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$$-\int_{\Gamma} \mathbf{J} \cdot \mathbf{n} \, d\mathbf{x}$$

$$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$$

$$\begin{aligned} & \int \sqrt{\gamma} \, \mathbb{L} \sqrt{\mathbb{L}} \int \gamma \approx \int \sqrt{\gamma} \, \mathbb{L} \int \gamma \approx \Delta \sqrt{\gamma} \\ & \int \sqrt{\gamma} \, \mathbb{L} \sqrt{\mathbb{L}} \int \gamma \approx \int \sqrt{\gamma} \, \mathbb{L} \int \gamma \approx \Delta \sqrt{\gamma} \end{aligned}$$