to include math formulas in your inkscape document select

Extensions -> Render -> LaTex

$$\frac{\pi^2}{6} = \lim_{n \to \infty} \sum_{k=1}^n \frac{1}{k^2}$$

$$\phi_n(\kappa) = \frac{1}{4\pi^2 \kappa^2} \int_0^\infty \frac{\sin(\kappa R)}{\kappa R} \frac{\partial}{\partial R} \left[R^2 \frac{\partial D_n(R)}{\partial R} \right] dR$$