

$$\begin{aligned}
& \sum_{n \in \mathbb{P}} \int_{-\ell(2)e}^{\ell(2)e} 9^{\ell(n)} \sqrt{3 \operatorname{sinc}(t) + \operatorname{sinc}(t) - 1} dt \\
&= \frac{e^{-7 - \frac{4}{e}} e^{-\frac{1}{\pi} + 3\pi} \operatorname{csc}^3(e\pi) \operatorname{sec}(e\pi)}{\pi^2} \\
&= \Lambda
\end{aligned}$$