

Test Notes

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$$\lambda^2 = 1$$

The Poisson formula in full form is given by:

$$e^\lambda = \sum_{k=0}^{\infty} \frac{\lambda^k}{k!}$$

An example of a cool complex analysis integral is:

$$\int_{\gamma} f(z) dz$$

where γ is a closed curve in the complex plane and $f(z)$ is a complex-valued function.
Hi.