Property definition in ratpac

When defining a property as a function of the wavelength in ratpac..



Property definition in ratpac



Then the density function of Y is found as the derivative of the cumulative distribution function:

$$g(y)=rac{1}{y^2}f\left(rac{1}{y}
ight).$$

Property definition in ratpac

Solution - https://en.wikipedia.org/wiki/Inverse distribution

