

$$\Gamma(x) = \Gamma^s(x) + \sum_b \Gamma^s(x_b) - 10^{\alpha} \delta + \int_{-\infty}^x \frac{f(f_s - J) 10^{\alpha} f}{qf}$$

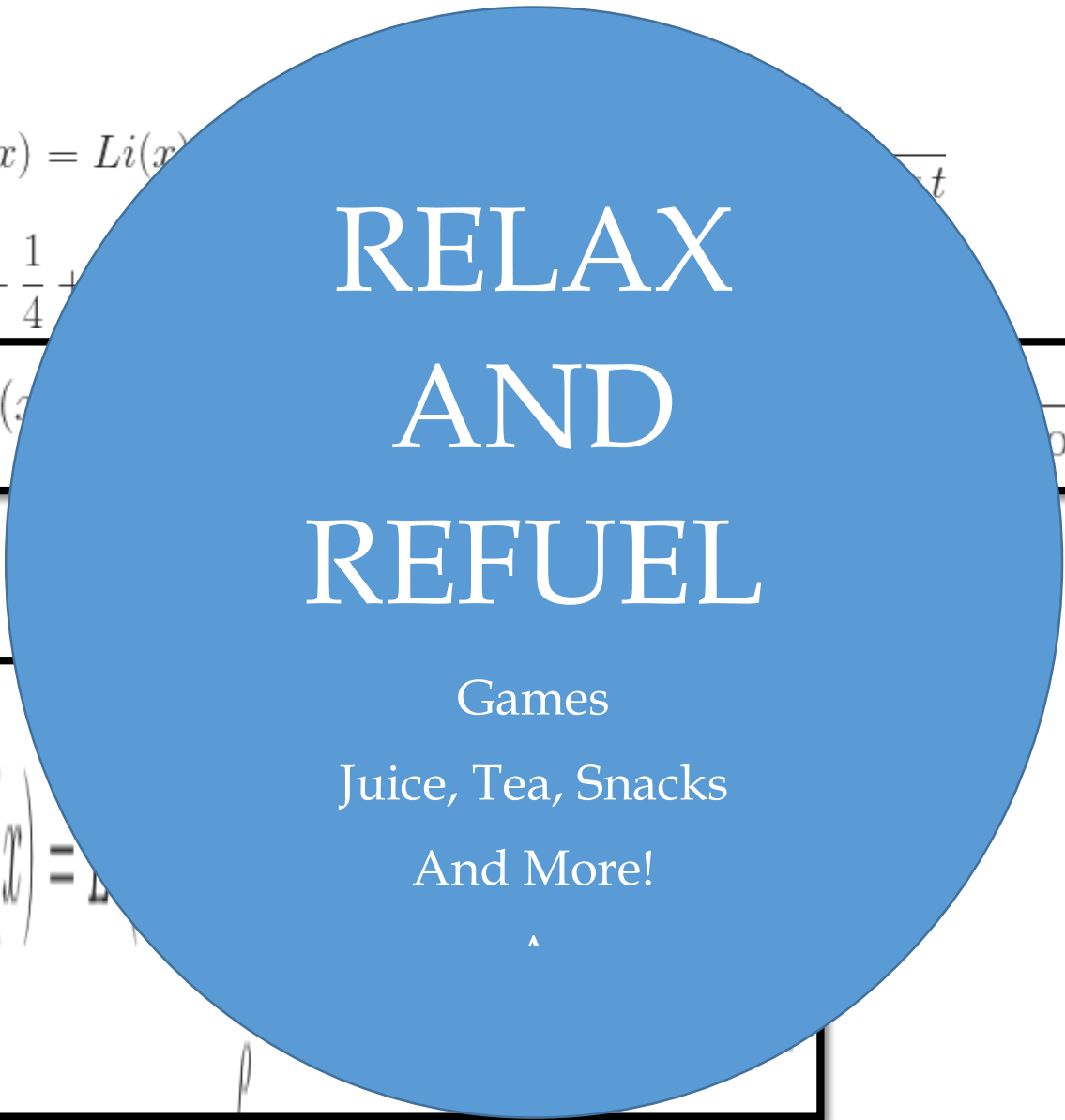
$$J(x) = Li(x)$$

$$1 + \frac{1}{4} +$$

$$J(x)$$

$$\log t$$

$$J(x) =$$



AOK Library Atrium and Gallery December 13th

12pm-3pm

**Sponsors: Counseling Center, University Health Center
& AOK Library & Gallery**