“¿But aren’t Kafka’s Schloß and Æsop’s Œuvres often naı́ve vis-à-vis the dæmonic phœnix’s official rôle in fluffy soufflés?”

$$\left(\int_0^\infty \frac{\sin x}{\sqrt{x}}dx\right)^2 = \sum_{k=0}^{\infty} \frac{(2k)!}{2^{2k}(k!)^2}\frac{1}{2k+1} = \prod_{k=1}^{\infty}\frac{4k^2}{4k^2-1} = \frac{\pi}{2}$$