

• $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{x^2} dx = \frac{1}{2} \left(\lim_{x \rightarrow -\infty} \frac{1}{x} - \lim_{x \rightarrow \infty} \frac{1}{x} \right) = \frac{1}{2} (0 - 0) = 0$

PARCEL STICKERS

WAYBILL: 009939613172

RECEIVED: Calvin

TIMESTAMP: ~~12-02-2020~~ 17:32

Handwritten signature and initials:



The signature consists of a large, stylized 'C' shape at the bottom, followed by a horizontal line, a wavy line, and a small 'O' shape above it. The initials 'Z' and '11' are written above the signature.