

Let $\epsilon < 0$. Pick $x \in \mathcal{O}$. For any real number $n \in \mathbb{R}$. Let K be an open set. Then

$$\frac{x+y}{0} + \frac{z+w}{0} = \frac{x+y+z+w}{0}.$$

$\int x(f)df$.

Let α be a commutative group and pick three members $(, \mathbf{f}, \mathbf{x}) \in \alpha$. Then $f(x) = x)f(, \text{ and } x) \text{ has an inverse } x)^{-1}$.