

Try this out. Continuous?

$|r| < |r|$.

Perhaps? H_y yikes! $y = x^2 + y^2 \operatorname{Hom}_\omega$. Eek! Here's a $\frac{a}{b}$ fraction for you.

Theorem 1 (Pain's remedy). *There's not enough space.*

Theorem 2. *What?*

Theorem 3 (what). *Seriously. What?*

Corollary 4 (What?). It ain't enough to be great.