

Writing Assignment 10

Due Monday, April 26, 11:59 PM

What we've seen in the last weeks is that there are expressions that *should* be undefined, or we'll be led to non-sense. (As an example, $\frac{1}{0}$ or $\frac{0}{0}$.)

Can you explain, by illustrating examples that would get us into trouble, why $\frac{\infty}{\infty}$ should be undefined?