

1 | Questions

Derivatives Terminology

1. Slide 10

1. Is $\sin(x)/x$ indeterminate form? Or just the derivative of it?
2. Isn't $\frac{x}{a} = b$ "What number divided by a gives b " instead of "What number multiplied by a gives b "?

2. Slide 17

1. How to evaluate $\lim_{x \rightarrow 0} \frac{\sin x}{x}$ and $\lim_{x \rightarrow 0} \sin \frac{1}{x}$?