

Page 196 Example 26

Differentiation

TI-84 Plus

$$\frac{d}{dx} \left(\frac{x^2+1}{x^2-1} \right) \Big|_{x=2}$$

$$-.8888898766$$

Casio fx-9860GII

$$\frac{d}{dx} \left(\frac{x^2+1}{x^2-1} \right) \Big|_{x=2}$$

$$-0.8888888889$$



MAT logab Abs d/dx d/dx d/dx