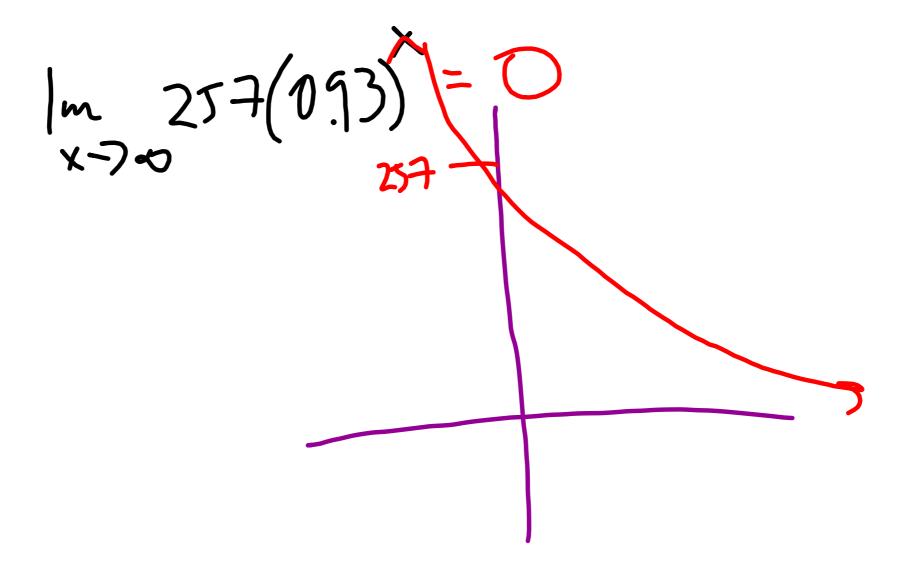
35]



 $|m(7.2-2e)+-\infty|_{y=-2e}$ タタンーラの チ(水)ーラーの

Logarithms (Inverse exponentials) Towerses generally f(x) = x $g(x) = \frac{1}{x}$ composition (fog(x))

When you compose 2 functions and you get the "do nothing" fuch that there 2 futtons are insure. Det identity function f(x)=x

 $\frac{ex}{f(x)=sinx}$ $\frac{f(x)=sinx}{g(x)-aicsinx}$

$$\frac{e^{x}}{f(x)=2x}$$

$$\frac{f(x)=\frac{1}{2}x}{g(x)=\frac{1}{2}x}$$

$$\frac{e^{x}}{g(x)=\sqrt{x}}$$

$$\frac{f(x)=x^{2}}{g(x)=\sqrt{x}}$$

$$\frac{e^{x}}{f(x)=3x-1}$$
to find $x=3y-1$
the inverted $x=3y-1$

$$\frac{2x^{2}}{3}=y-1$$

$$\frac{2x^{2}}{3}=f(x)$$

exponentials
$$y = ab$$

$$y = b$$

$$y = b$$

$$y = 10$$

 $|10|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ $|6|^{2}$ |6|ex Range of ln X,: { TR} Domain In X SX X70?

Properties