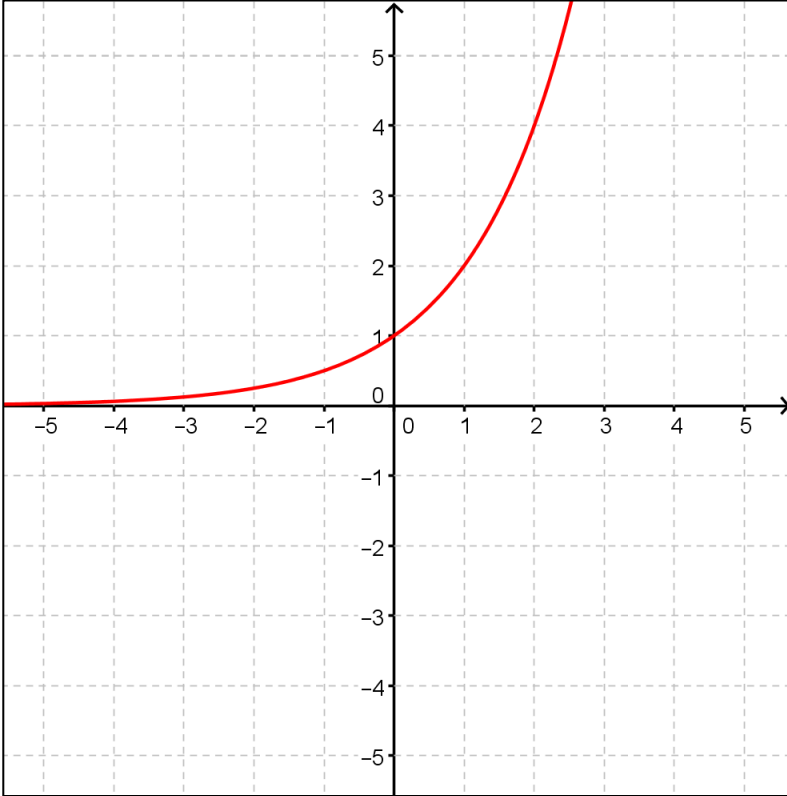


FUNCIÓN EXPONENCIAL

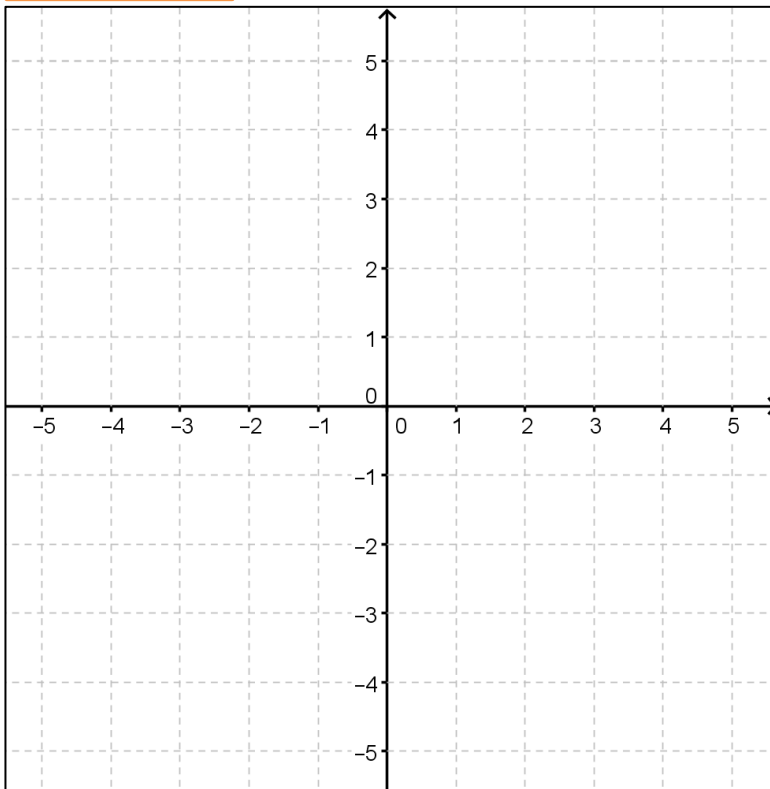
$$f(x) = e^x$$



x	$f(x)$	$(x, f(x))$

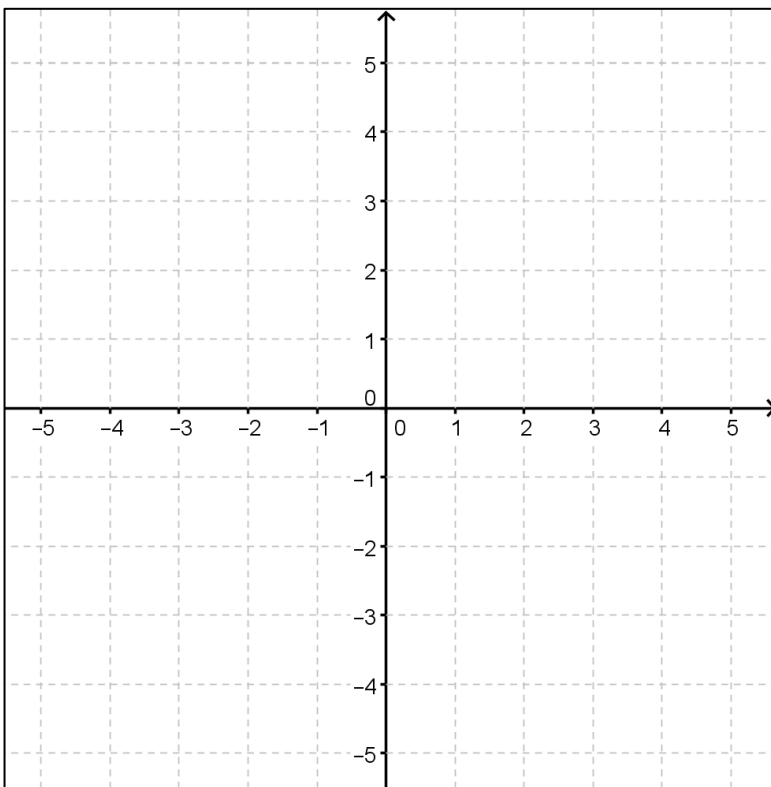
ANÁLISIS

$$f(x) = -e^x$$



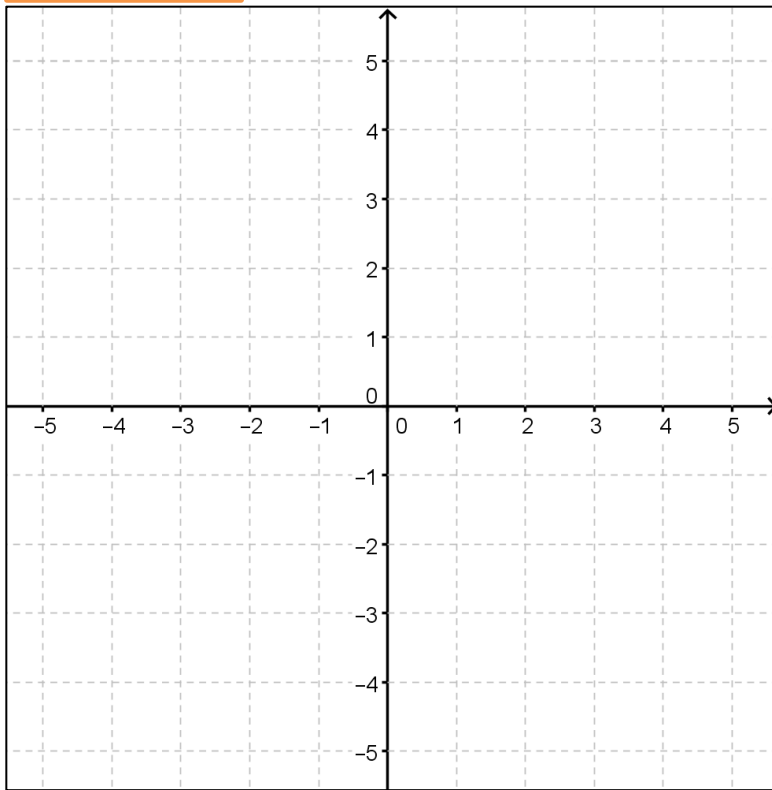
ANÁLISIS

$$f(x) = e^{-x}$$



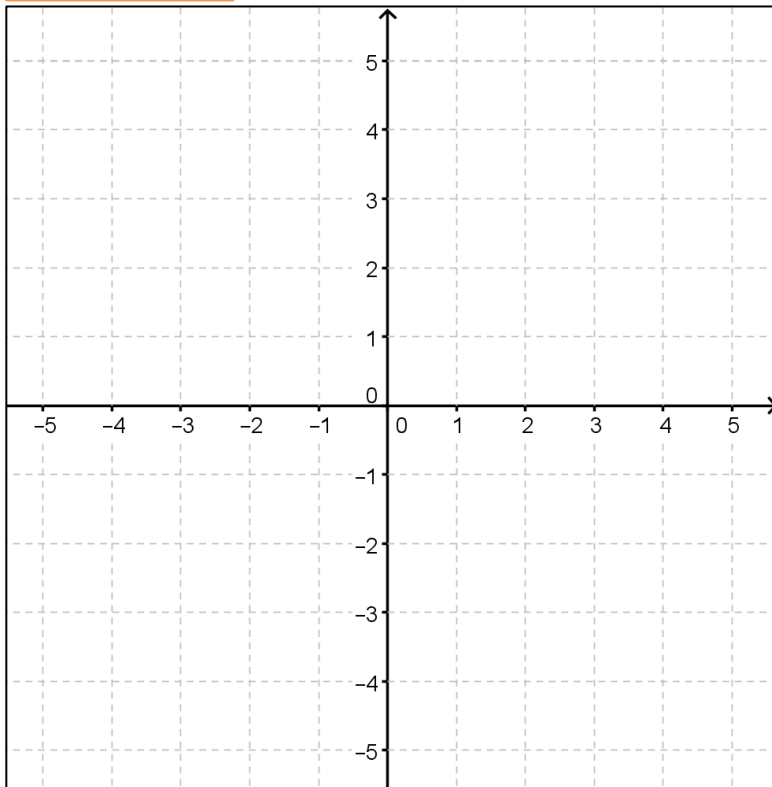
ANÁLISIS

$$f(x) = e^x + 3$$



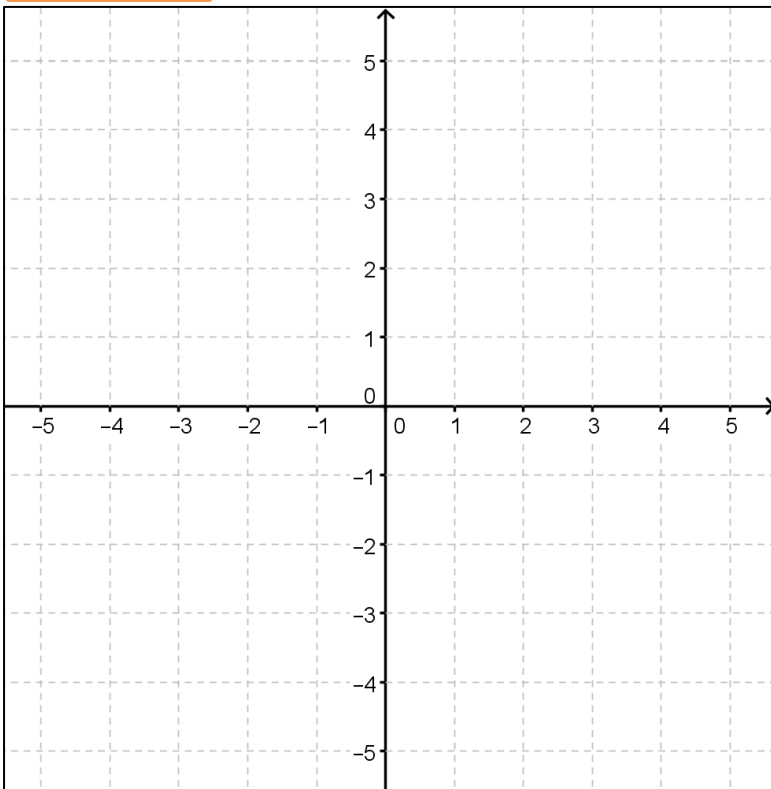
ANÁLISIS

$$f(x) = e^x - 3$$



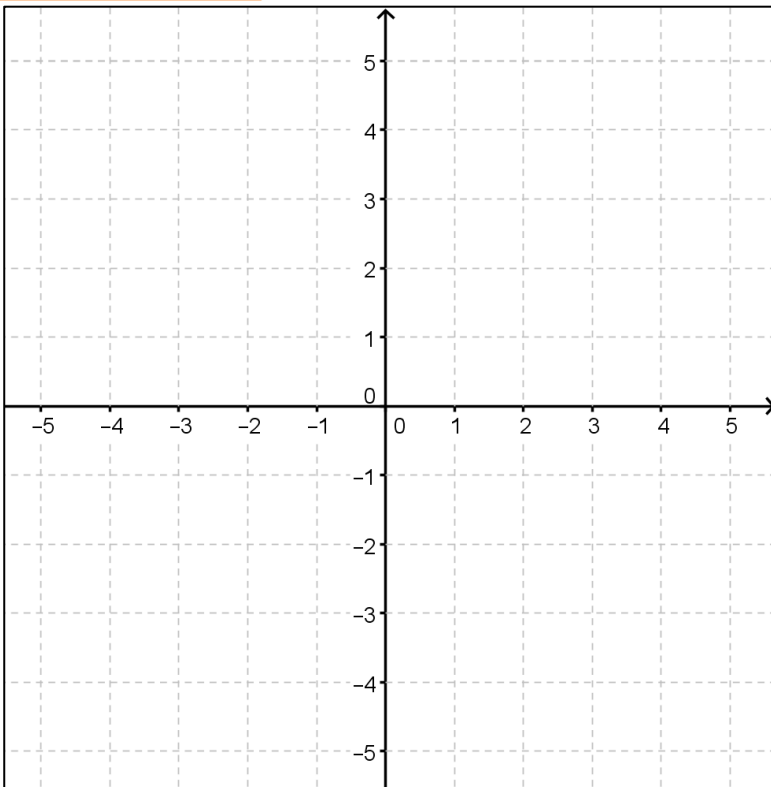
ANÁLISIS

$$f(x) = e^{x+3}$$



ANÁLISIS

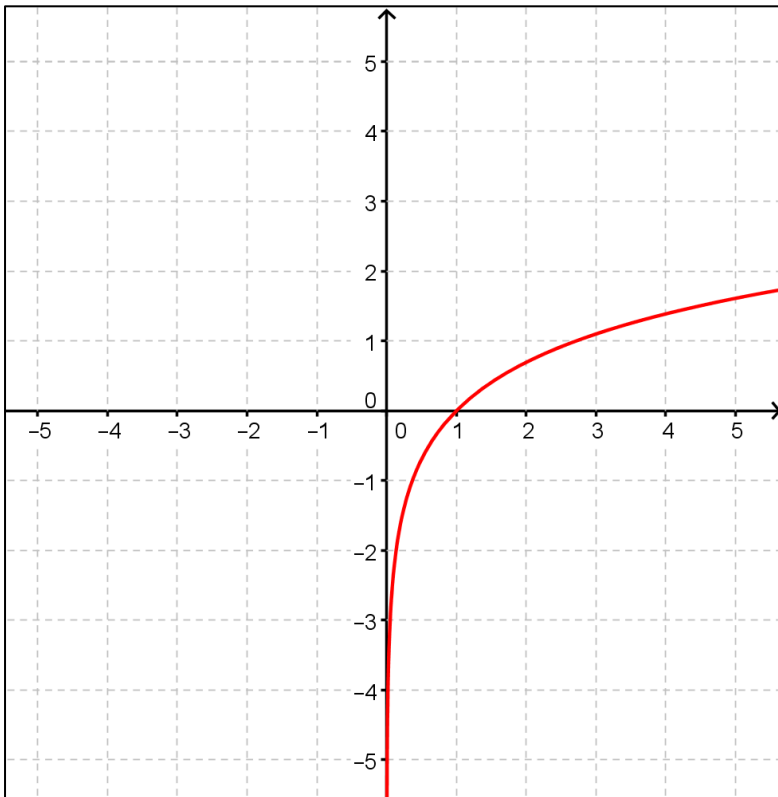
$$f(x) = e^{x-3}$$



ANÁLISIS

FUNCIÓN LOGARÍTMICA

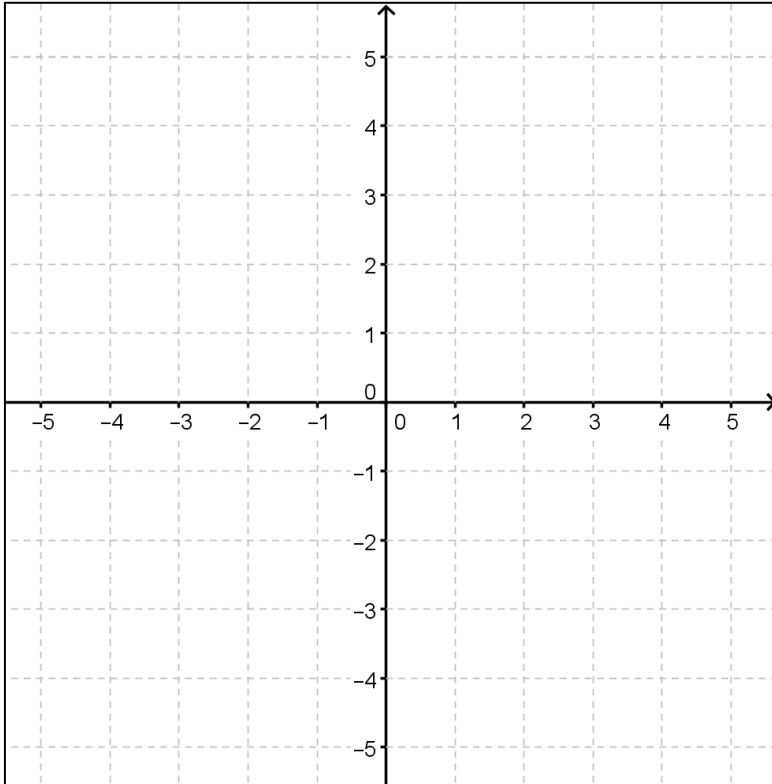
$$h(x) = \ln(x)$$



x	$f(x)$	$(x, f(x))$

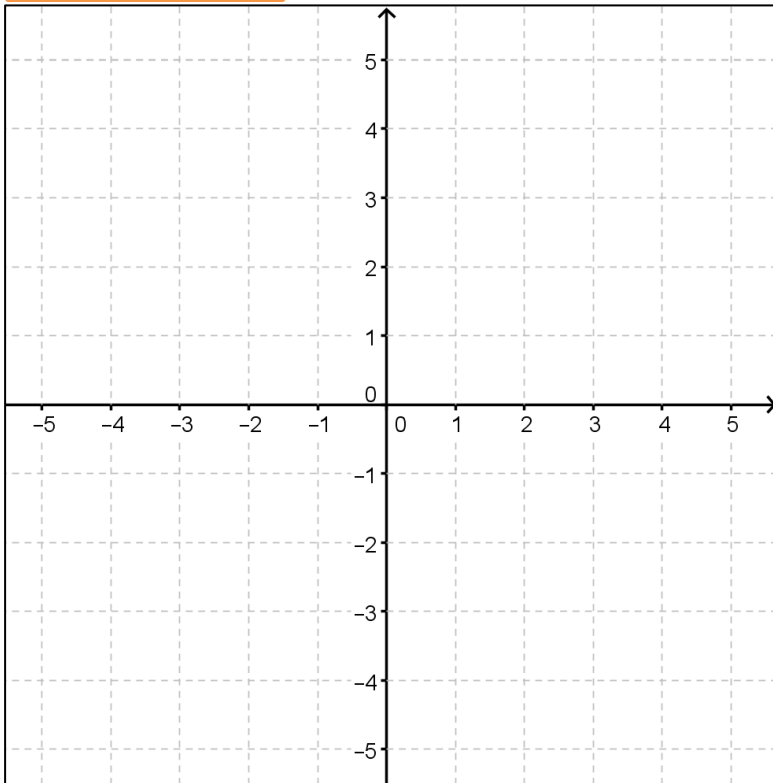
ANÁLISIS

$$h(x) = \ln(x) + 3$$



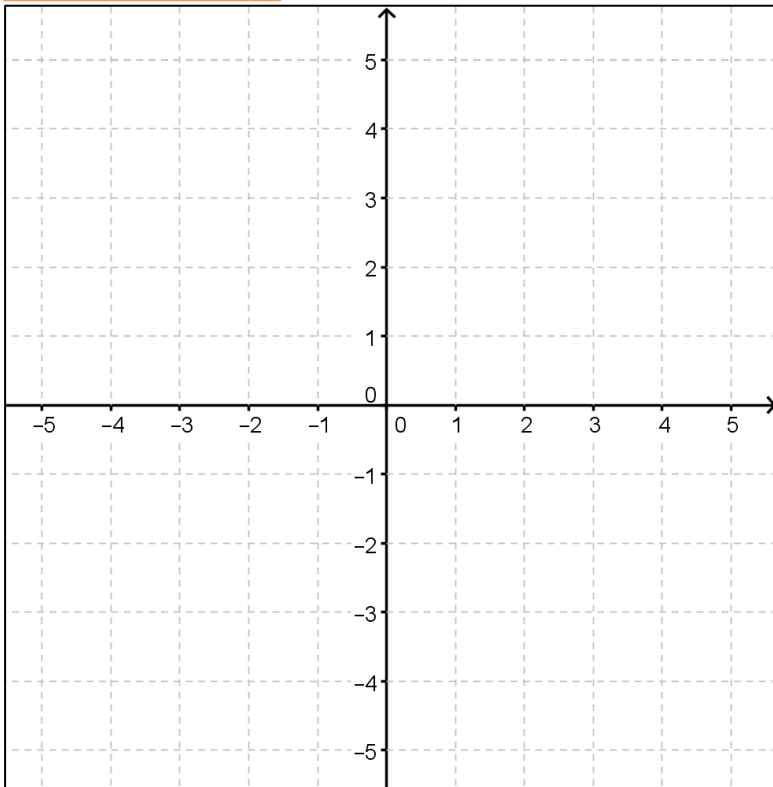
ANÁLISIS

$$h(x) = \ln(x) - 3$$



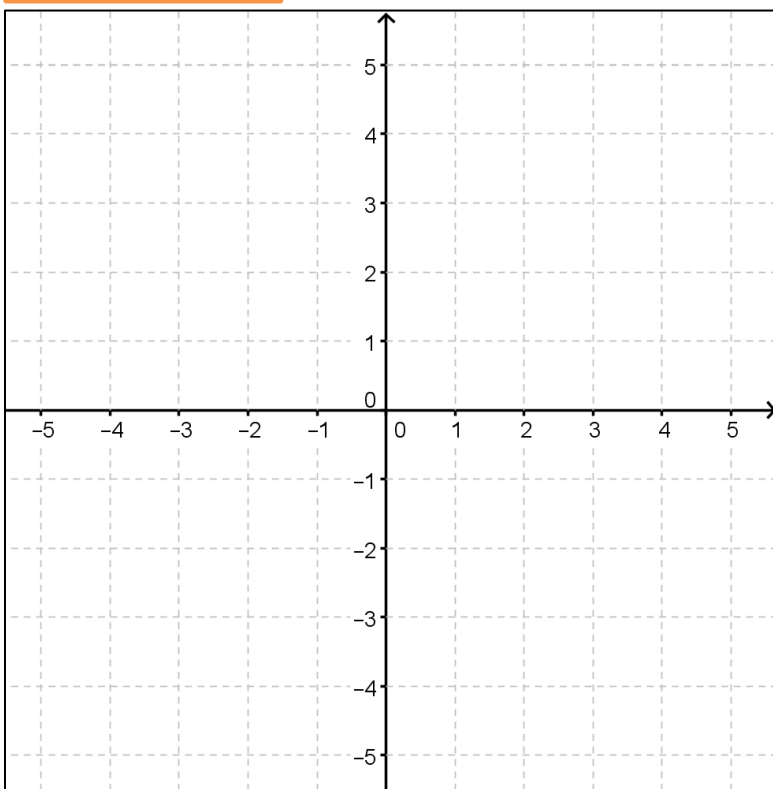
ANÁLISIS

$$h(x) = \ln(x + 3)$$



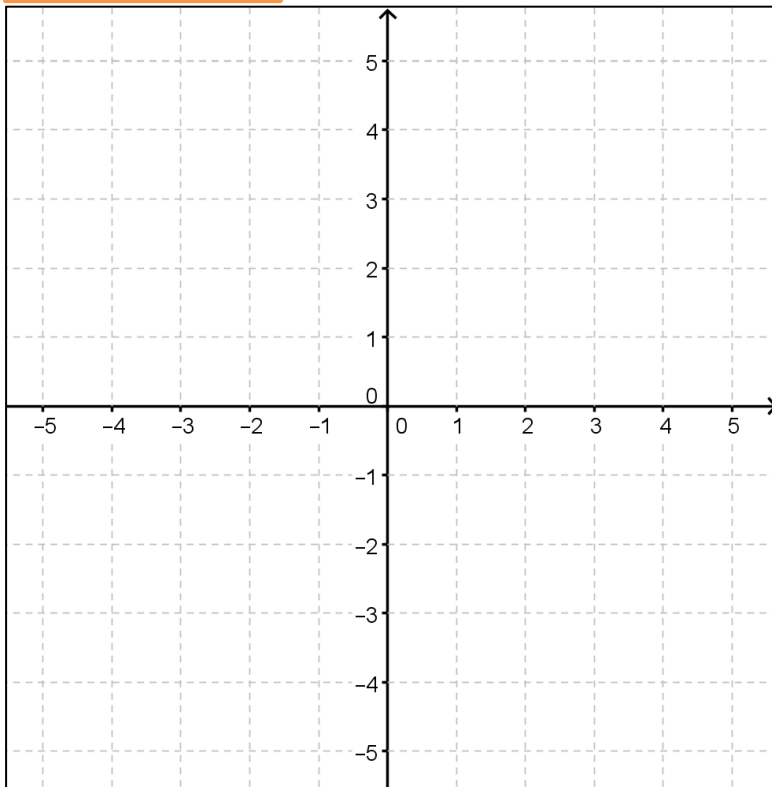
ANÁLISIS

$$h(x) = \ln(x - 3)$$



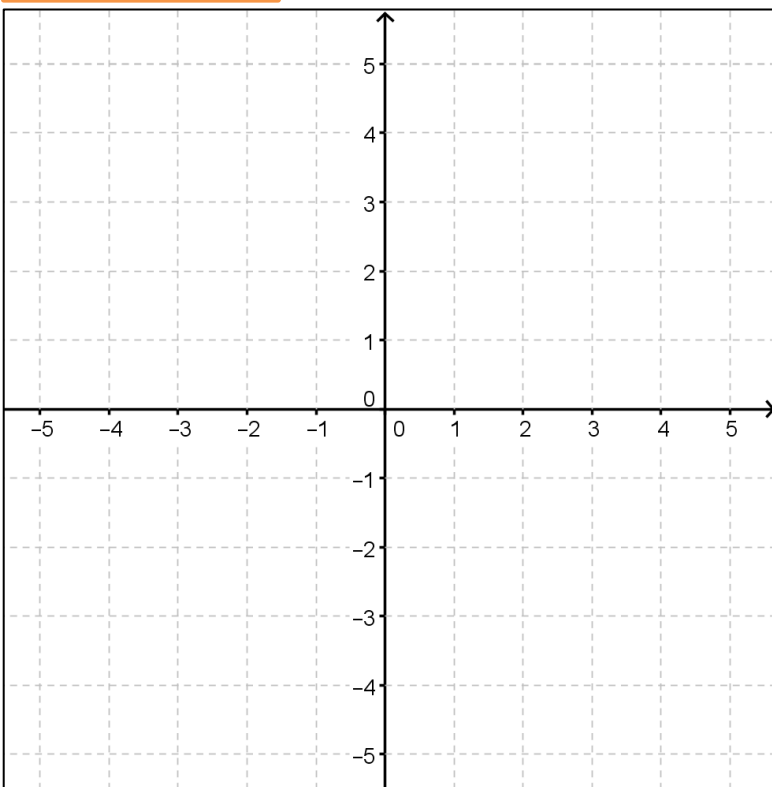
ANÁLISIS

$$h(x) = -\ln(x)$$



ANÁLISIS

$$h(x) = \ln(-x)$$



ANÁLISIS