

bener Lynnan

fixed base e Rt

logerilhm

Y = 109 = X il ax = X

domain of log\_x is a" / ER, which is >0.

y = f(x) = log=X

X= f- ((1) = dx

Y = GX -> GNON X Obtain y through f(x)

X=97-1 7-105-X

I have do the set 1 pm + to x?

swerx dolain y through logaX

logax + logay = m

Closex + losey = GM Closex - Closey = GM

X . y = am

105.xy: 106.x + 105.4

