Begin with what the problem statement garcus:

log (1+x)= Sc | Thin dn

We see that

I + 9 = Sc w for u < 1

Then assuming we are in the valins of conversance (R=1)(yu) at all times,

... = Sc (-x)

The constant of that for x=1,

tog(++1) = Sc (-x)

Tog(+-1) = Sc (-x)

Tog(-x)

Tog(-x)

Tog(-x)

Tog(-x)

Tog(-x)

Tog(-x)