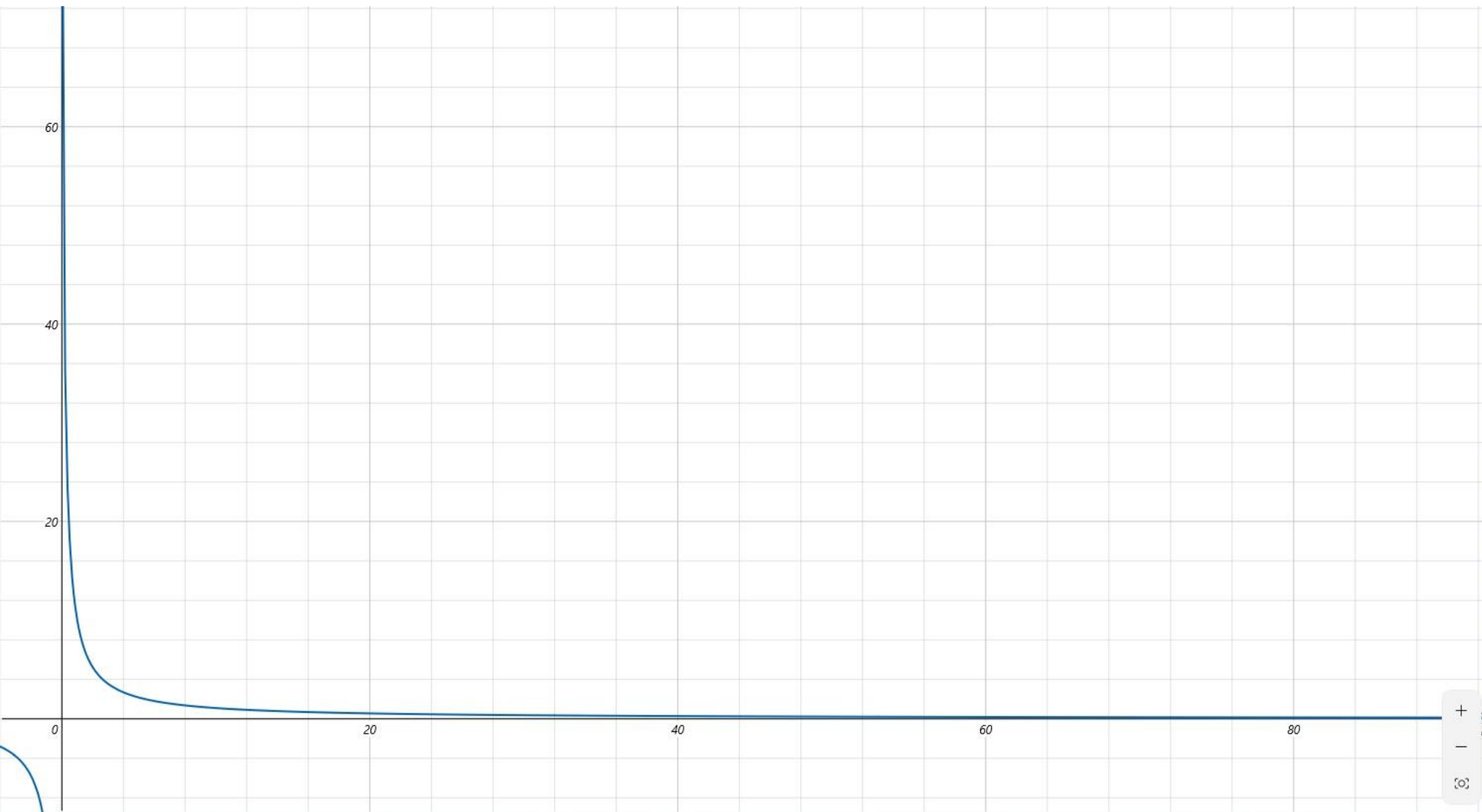


+  
-  
x

Trigonometrie

$2^{\text{nd}}$	$\pi$
$x^2$	$1/x$
$\sqrt[3]{x}$	(
$x^y$	7
$10^x$	4
log	1
ln	(-)



Trigonometry

2<sup>nd</sup>

$x^2$

$\sqrt[3]{x}$

$x^y$

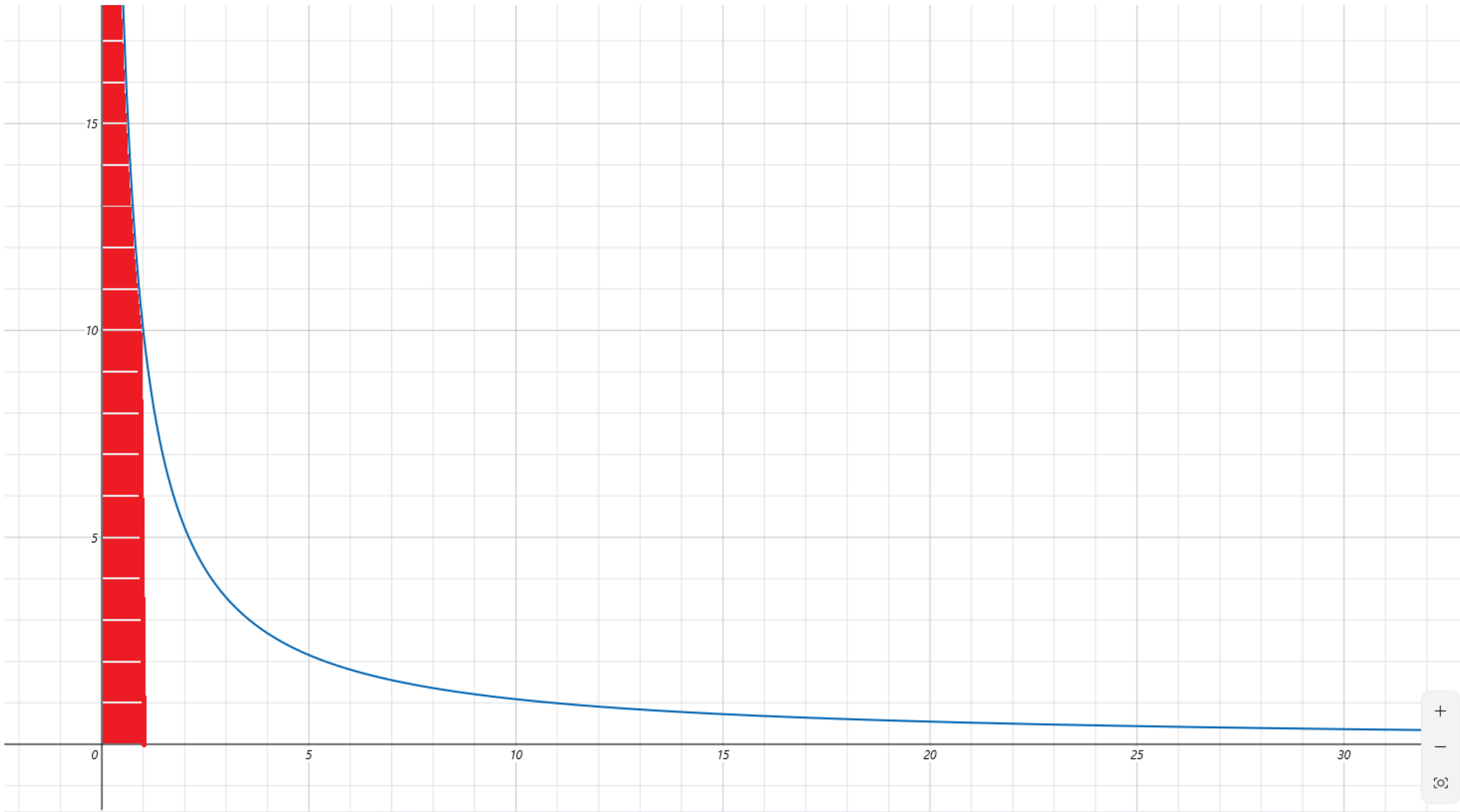
10<sup>x</sup>

log

ln

+  
-  
⊗

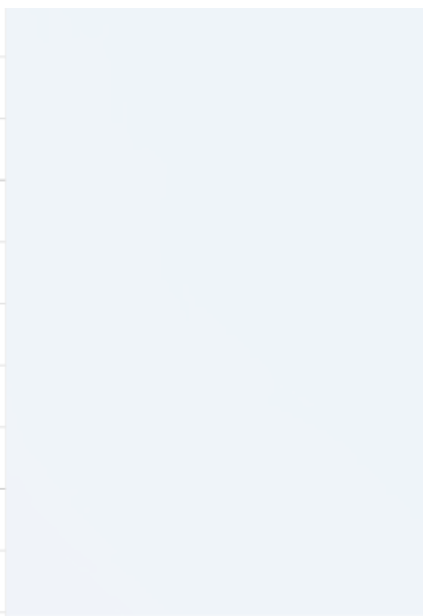
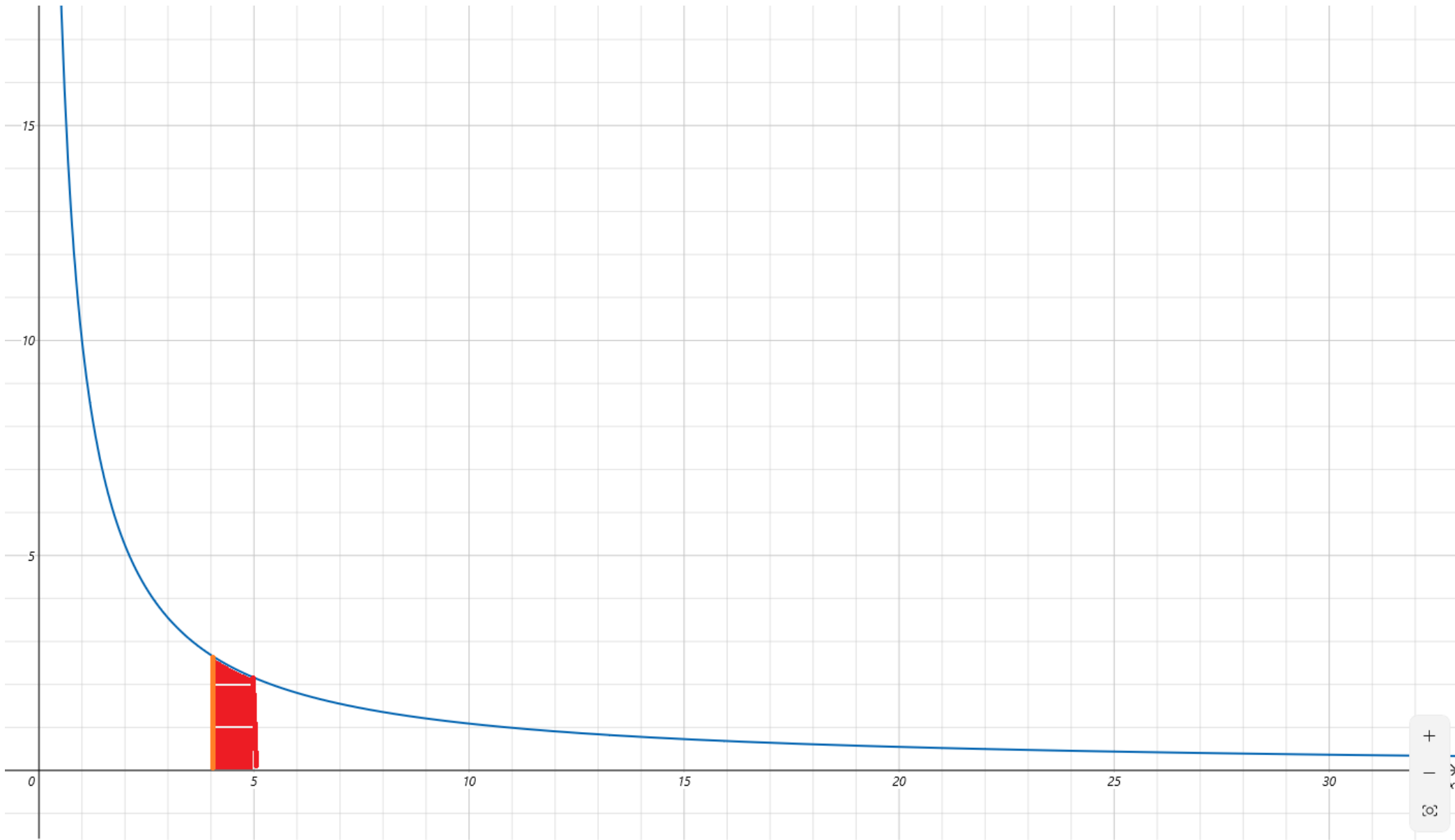




Trigonometrie

$2^{\text{nd}}$	$\pi$
$x^2$	$\frac{1}{x}$
$\sqrt[3]{x}$	$($
$x^y$	$7$
$10^x$	$4$
log	$1$
ln	$($

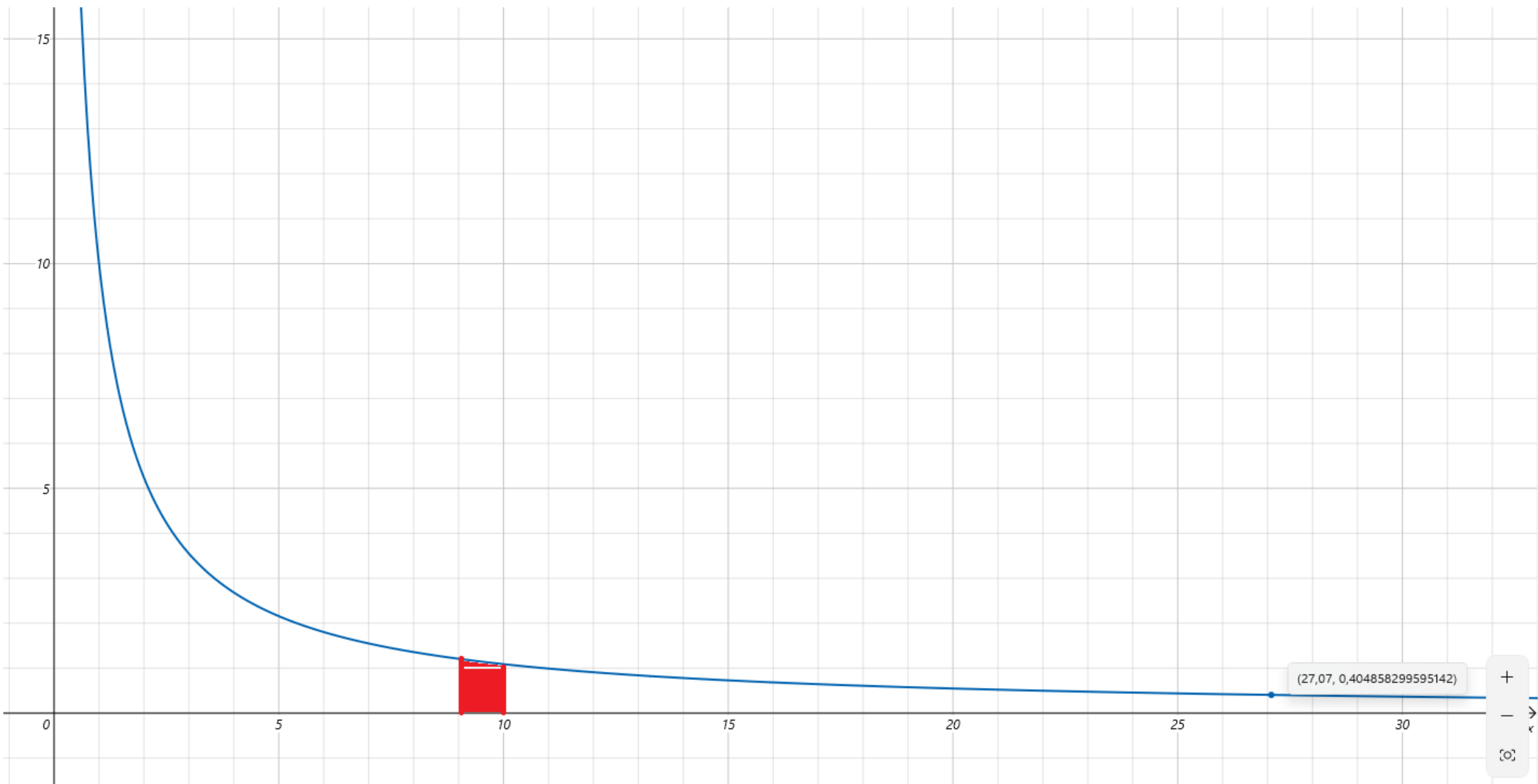




Trigonometrie ▾ Nerovnosti ▾  $f$

$2^{\text{nd}}$	$\pi$	$e$
$x^2$	$\frac{1}{x}$	$ x $
$\sqrt[x]{x}$	(	)
$x^y$	7	8
$10^x$	4	5
log	1	2
ln	(-)	0

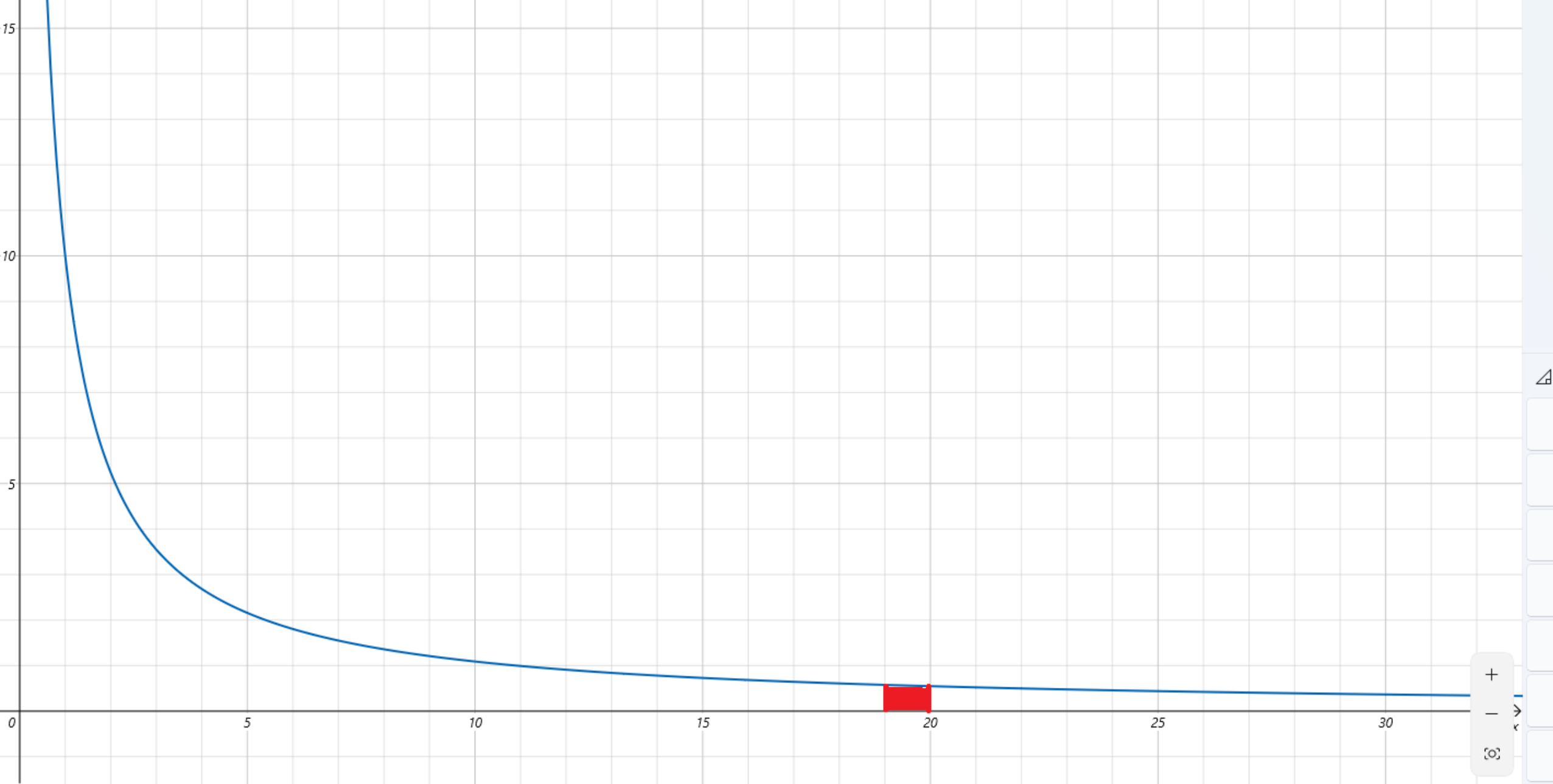


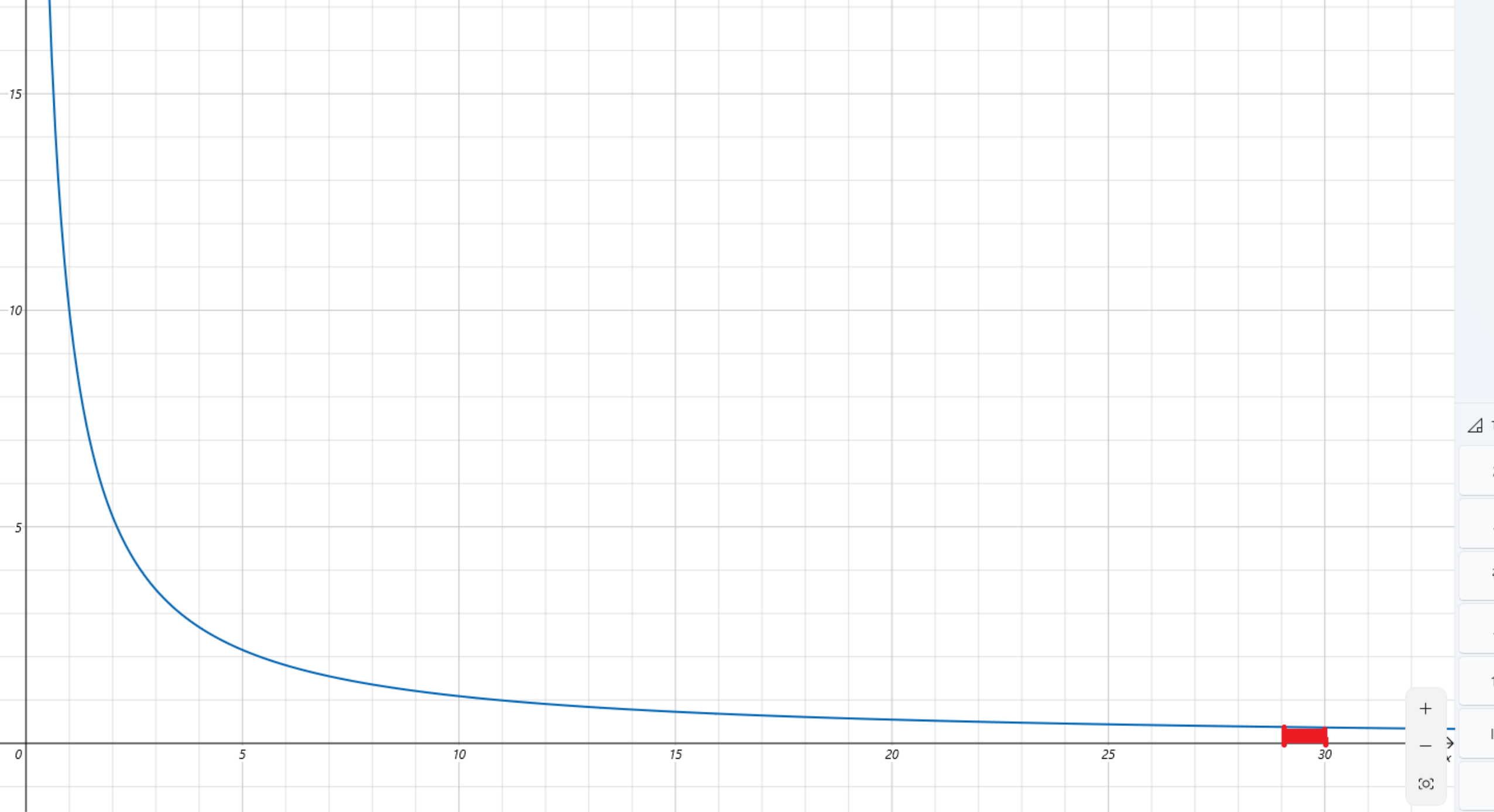


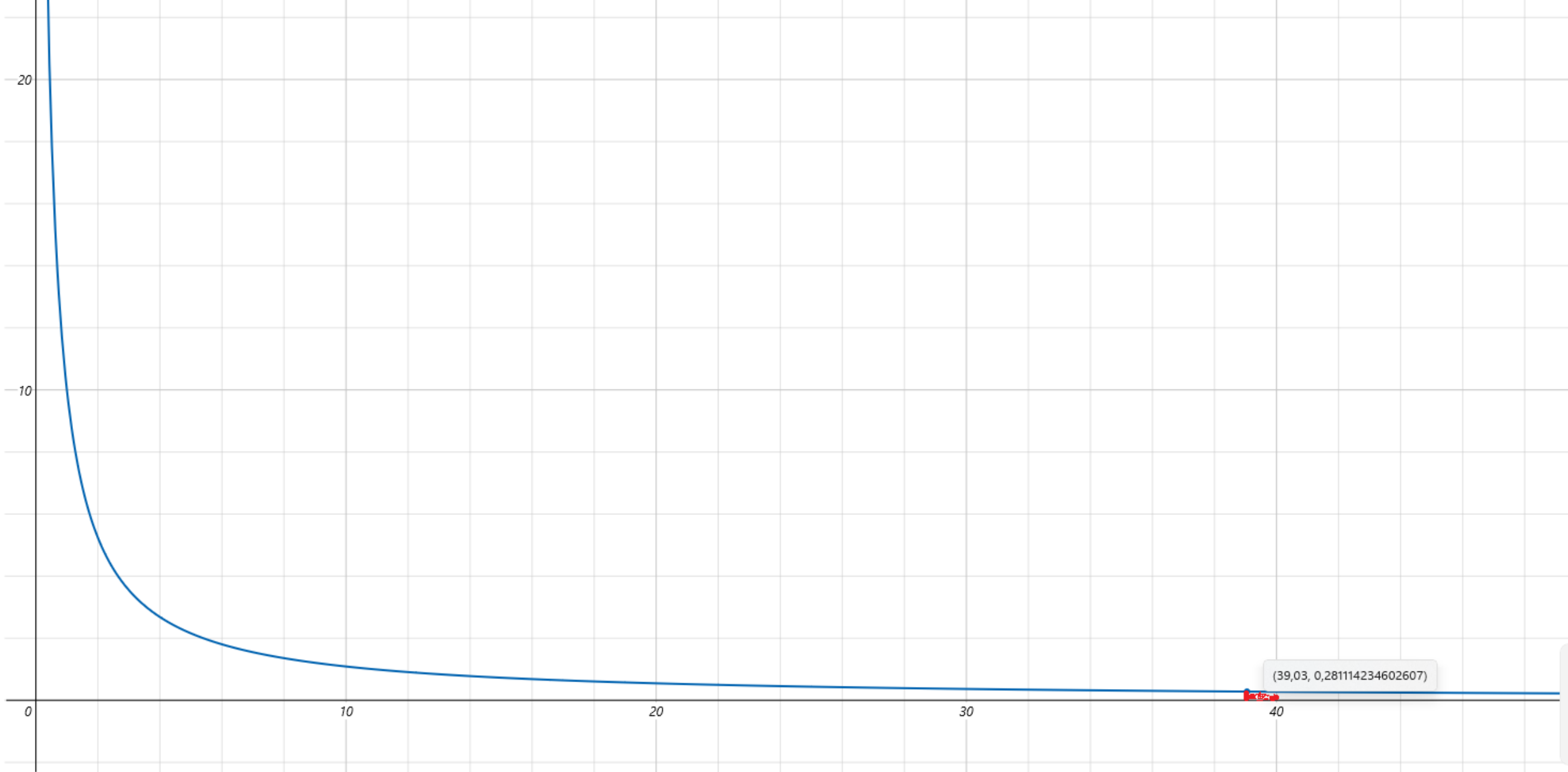
Trigonometrie

$2^{\text{nd}}$	
$x^2$	
$\sqrt[3]{x}$	
$x^y$	
$10^x$	
+	
-	
$\log$	
$\ln$	

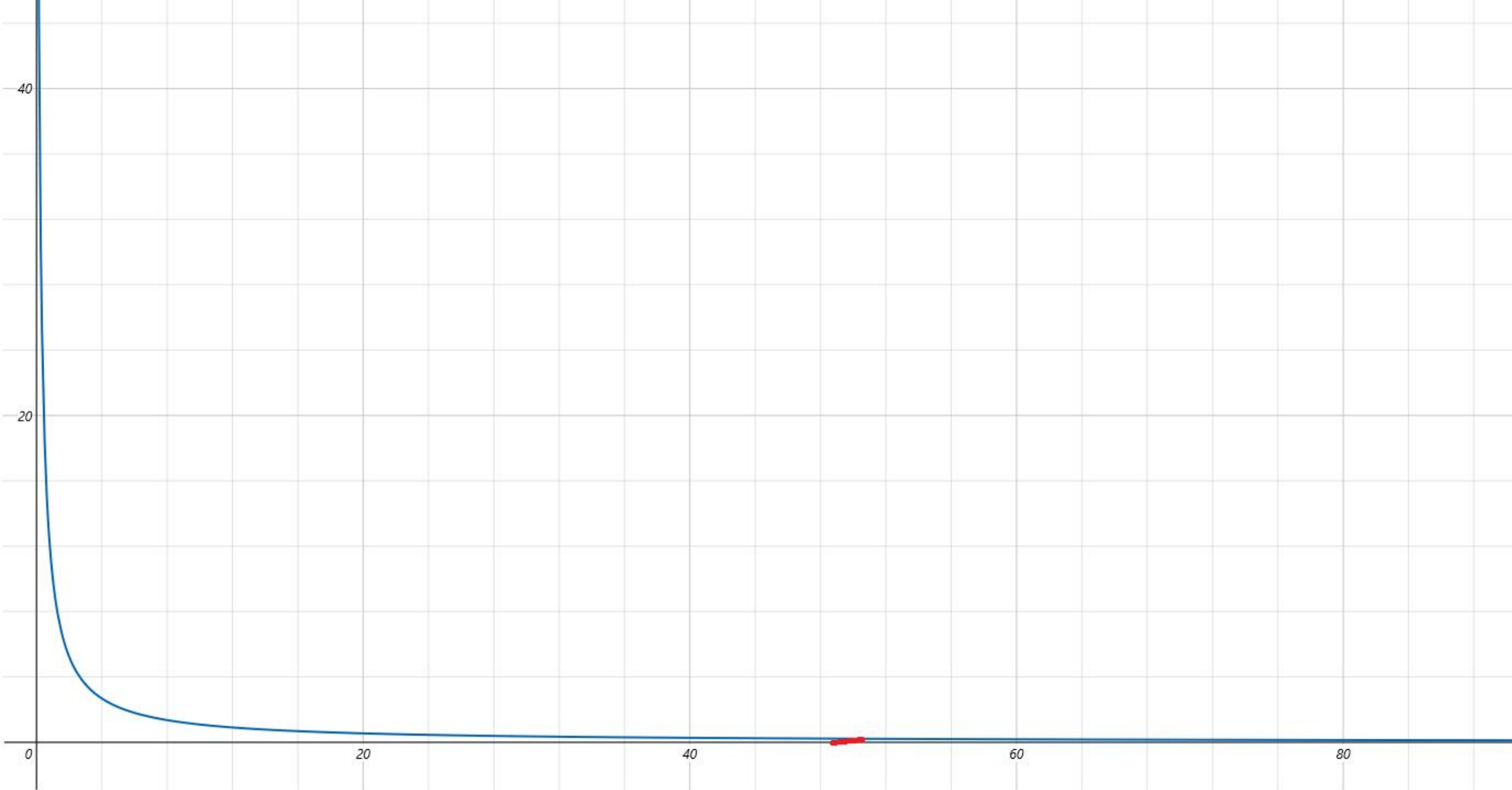


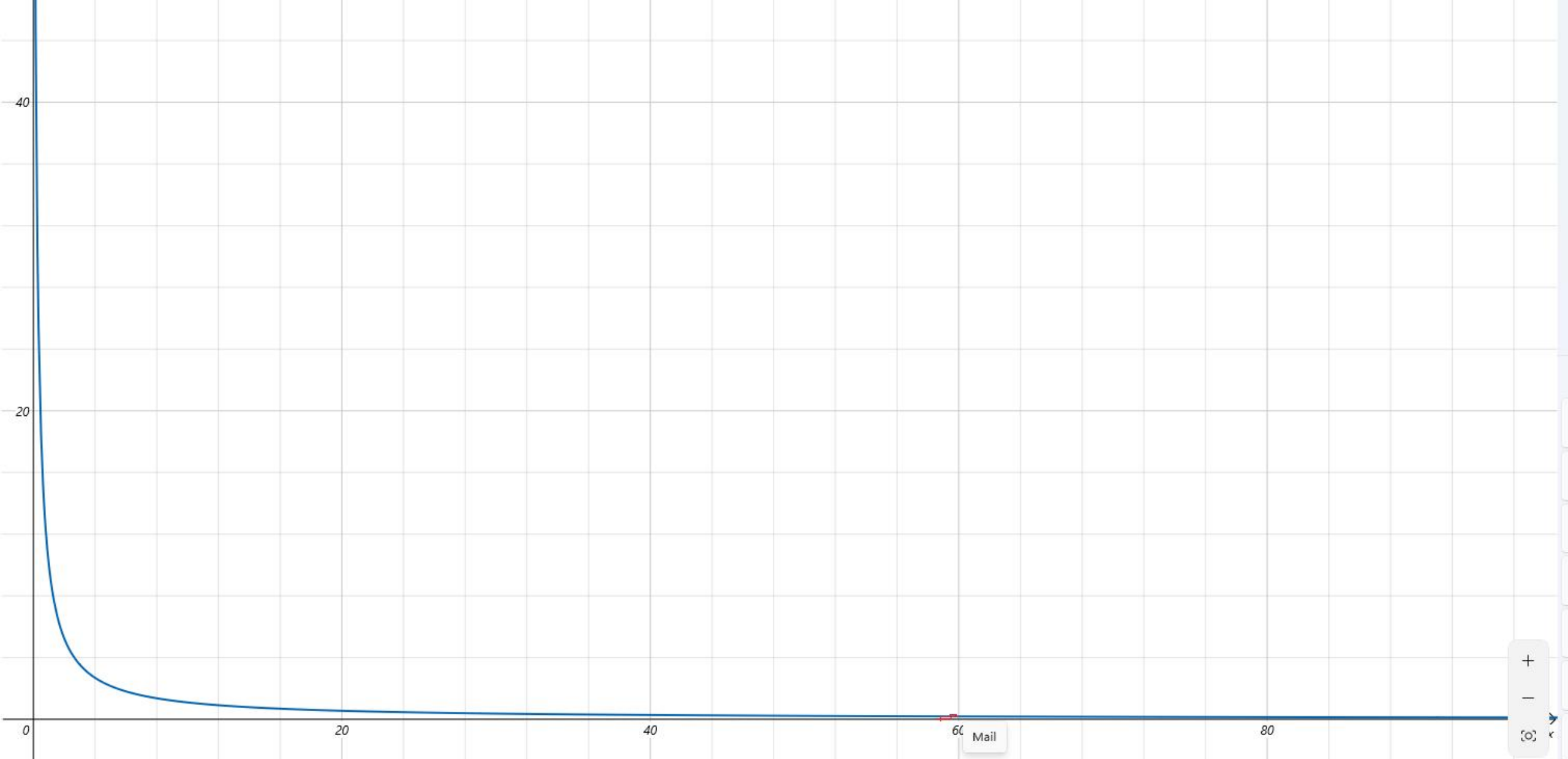


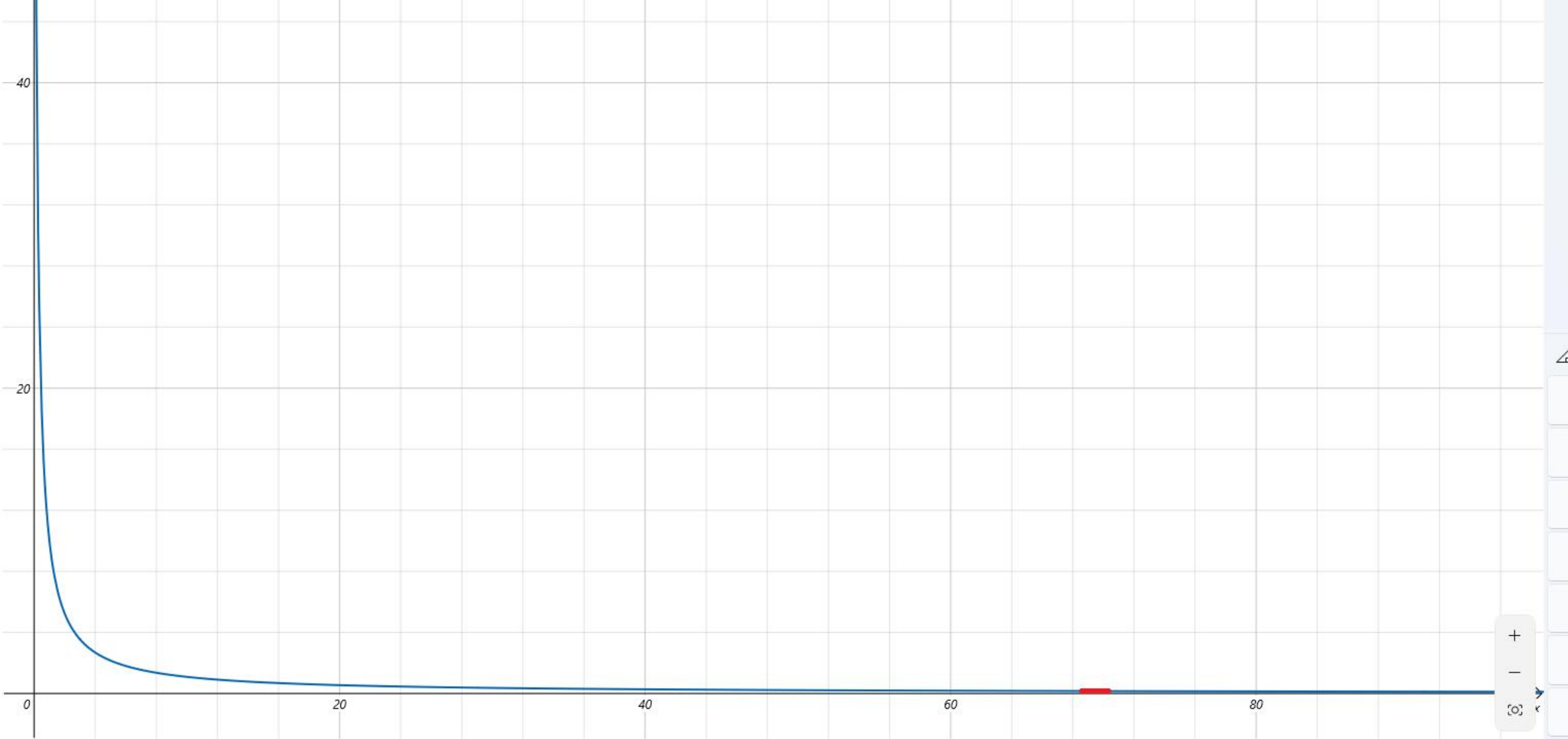






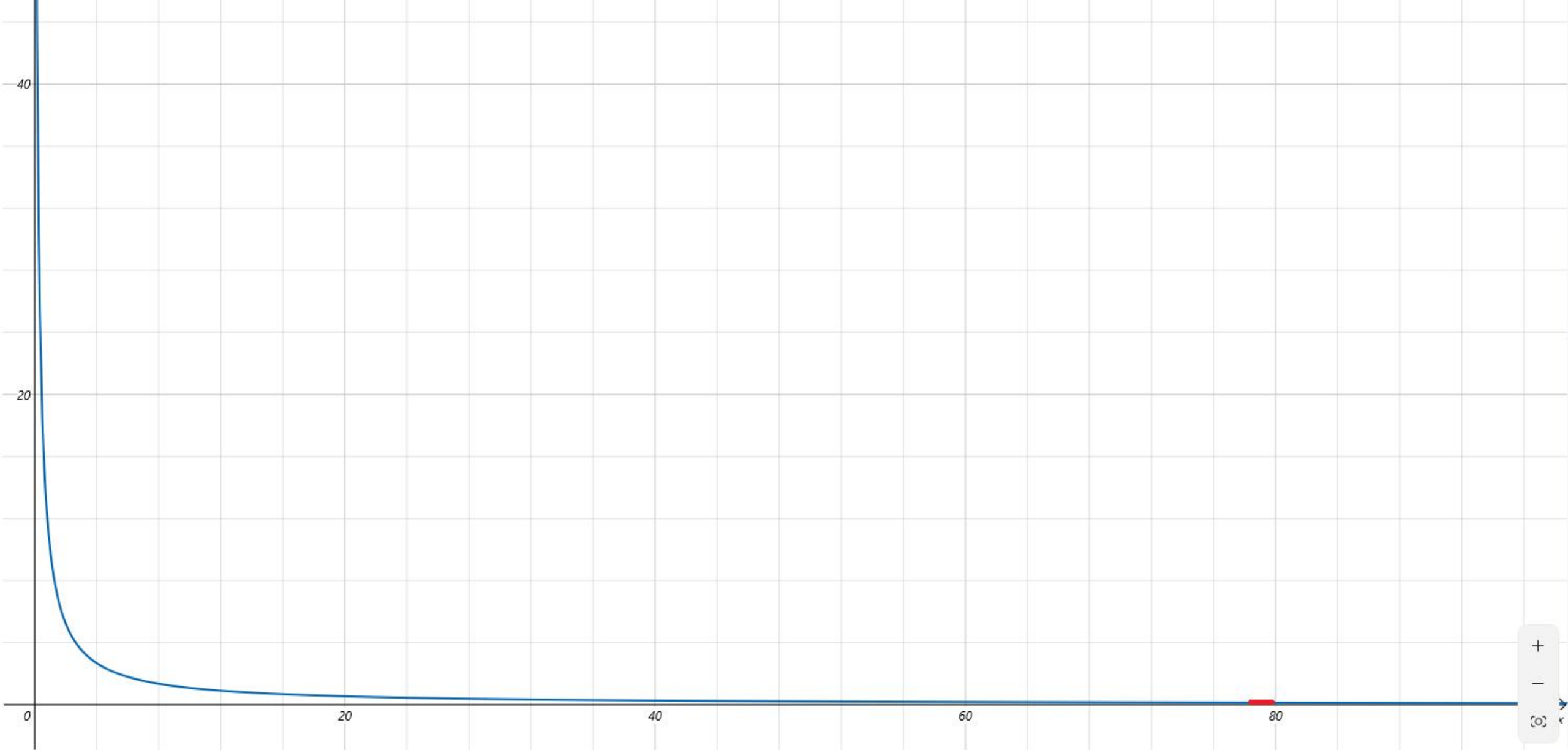






+  
-  
⌂





4

2

80

82

84

86

88

90

+

-

⊞

