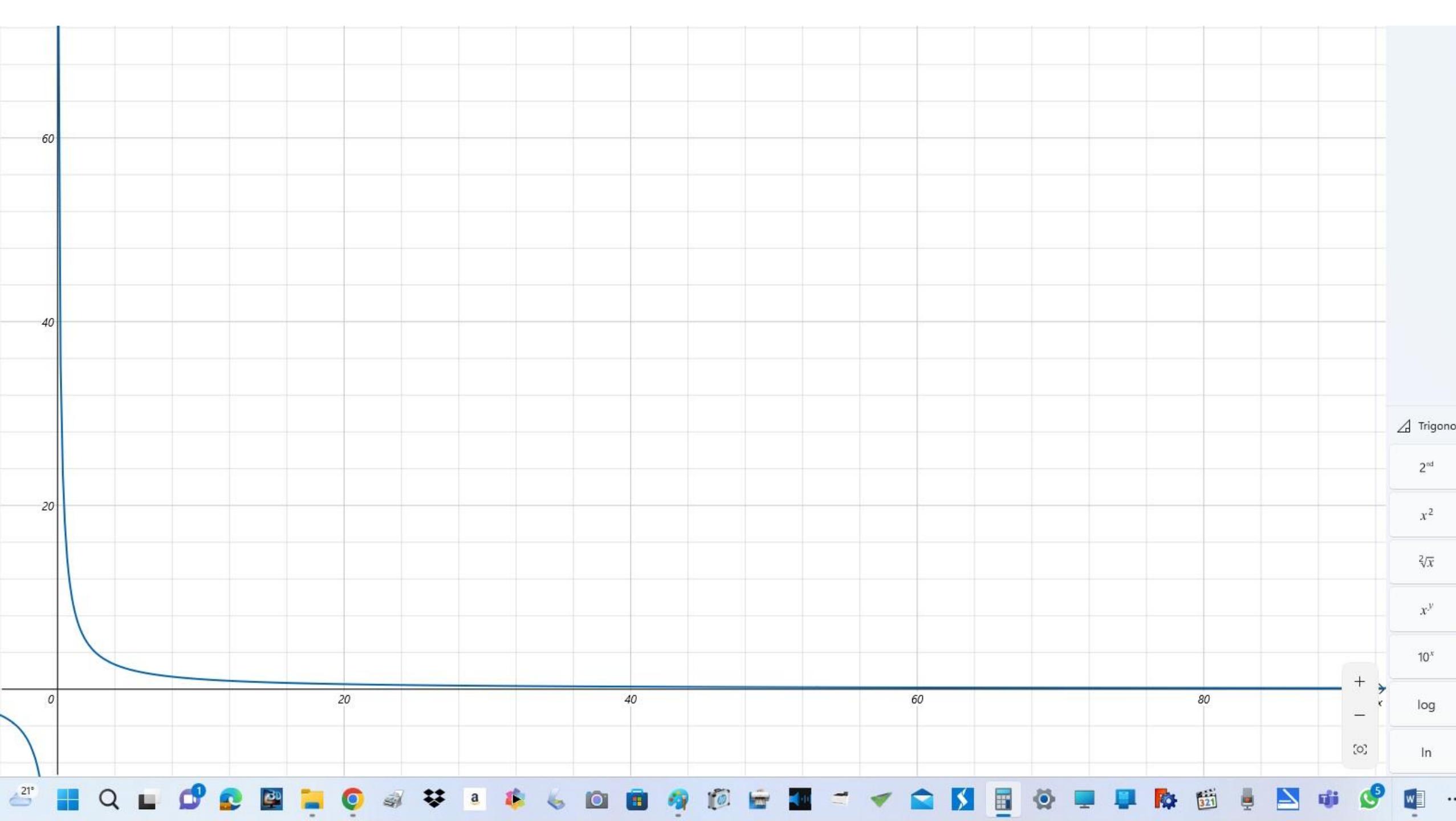


Δ Trigonometrie	□
2^{nd}	π
x^2	$\frac{1}{x}$
$\sqrt[3]{x}$	(
x^y	7
10^x	4
log	1
ln	(-)



Trigonometric

2^{nd}

x^2

$\sqrt[2]{x}$

x^y

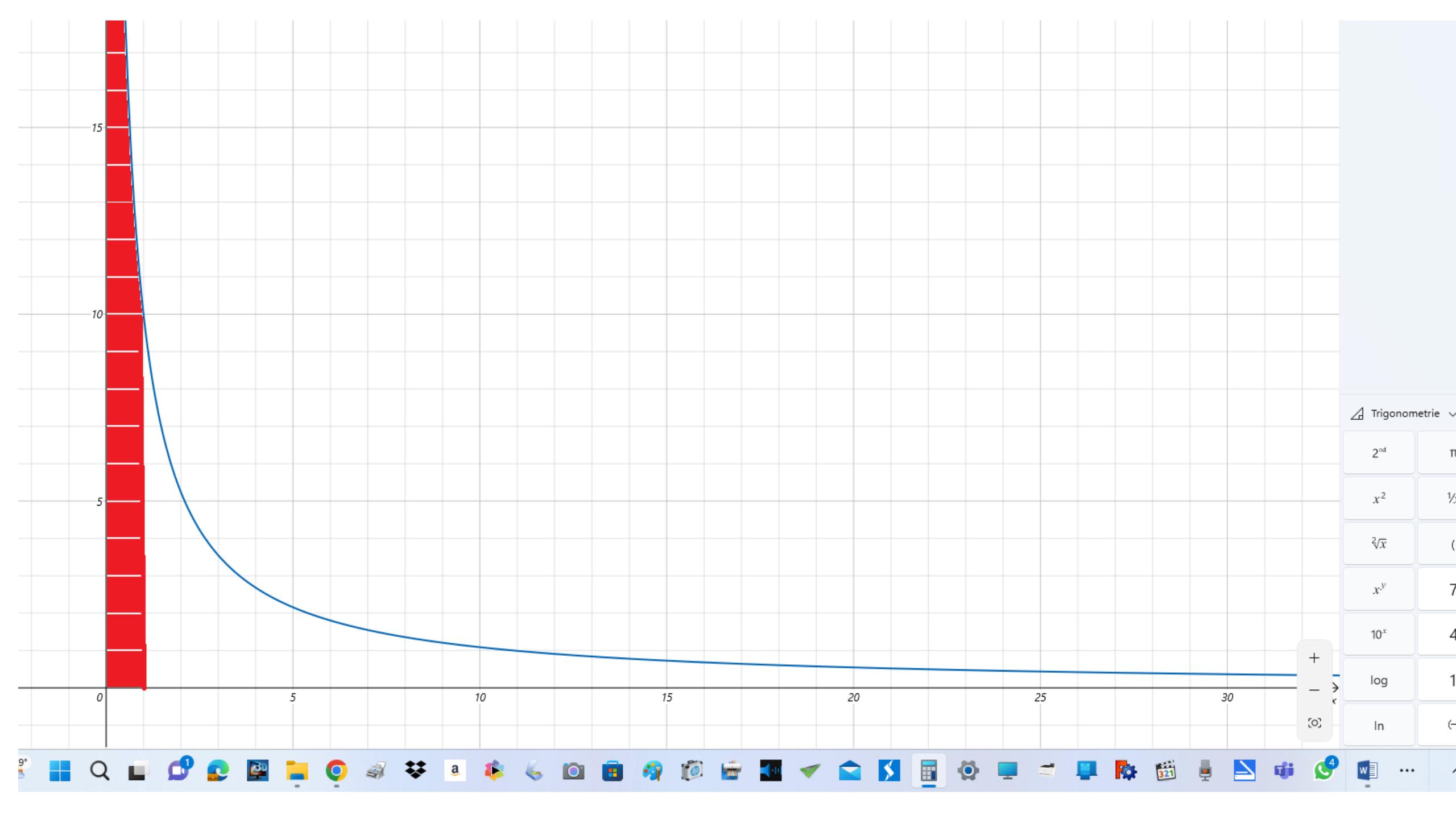
10^x

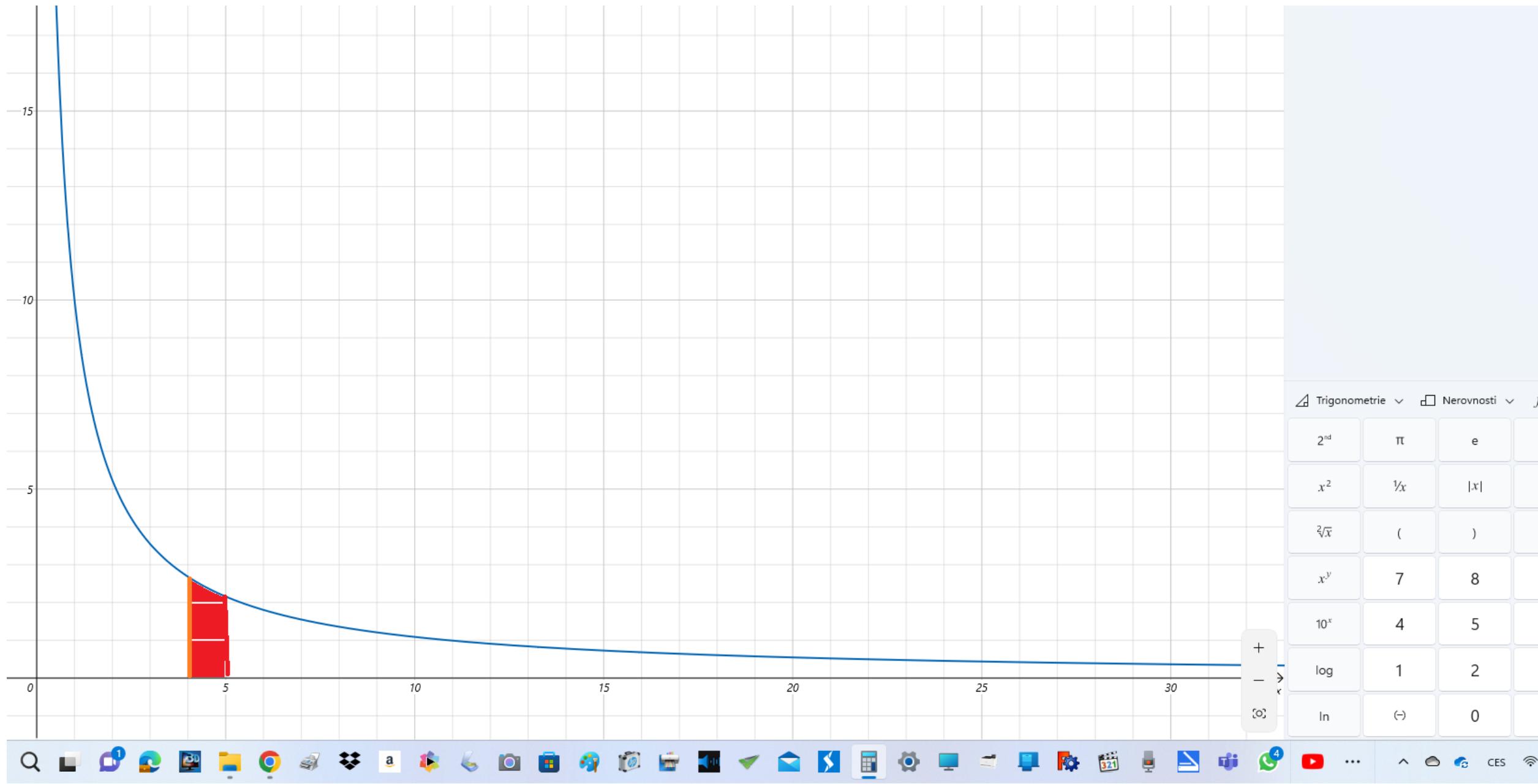
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∞

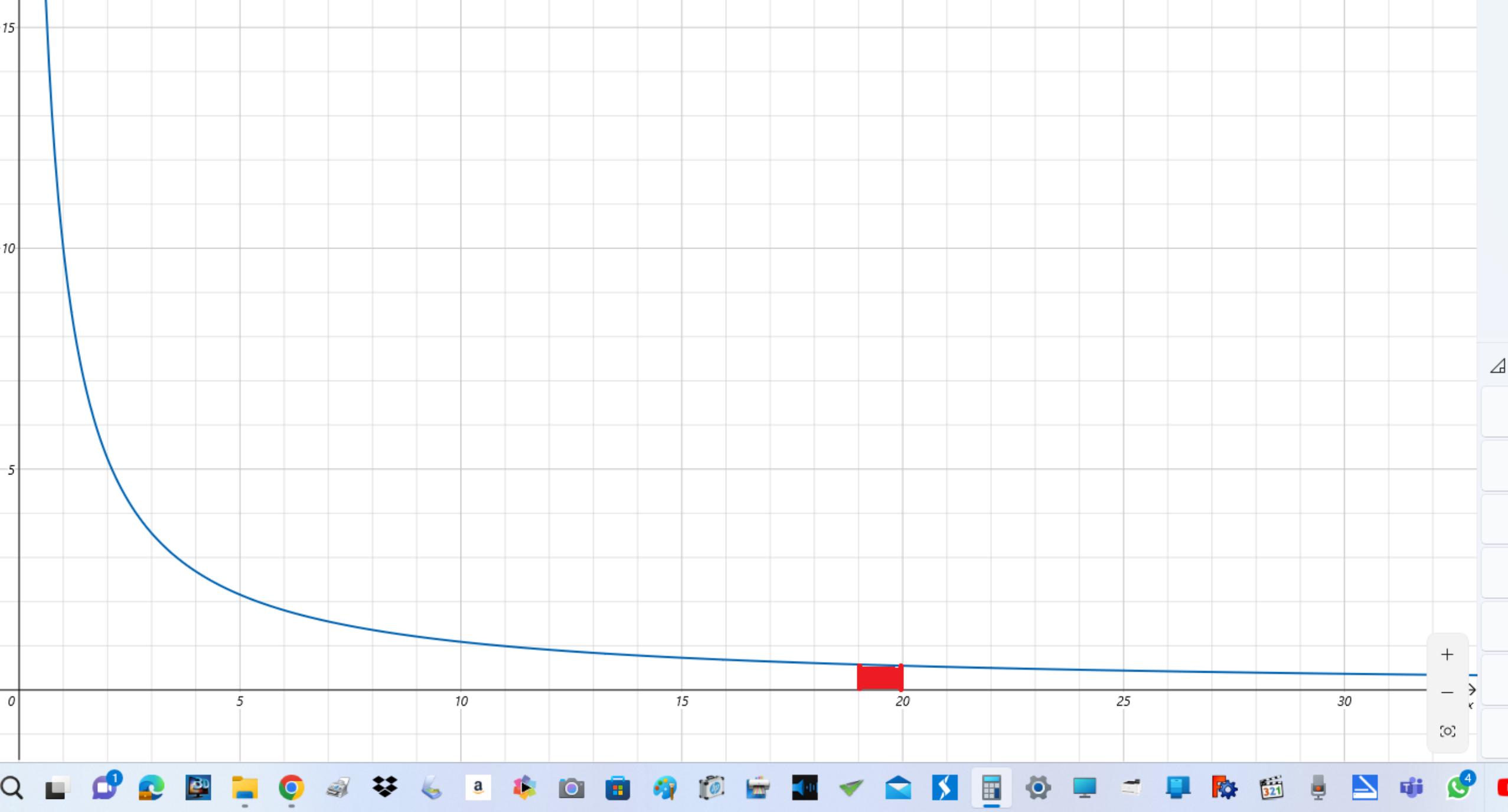
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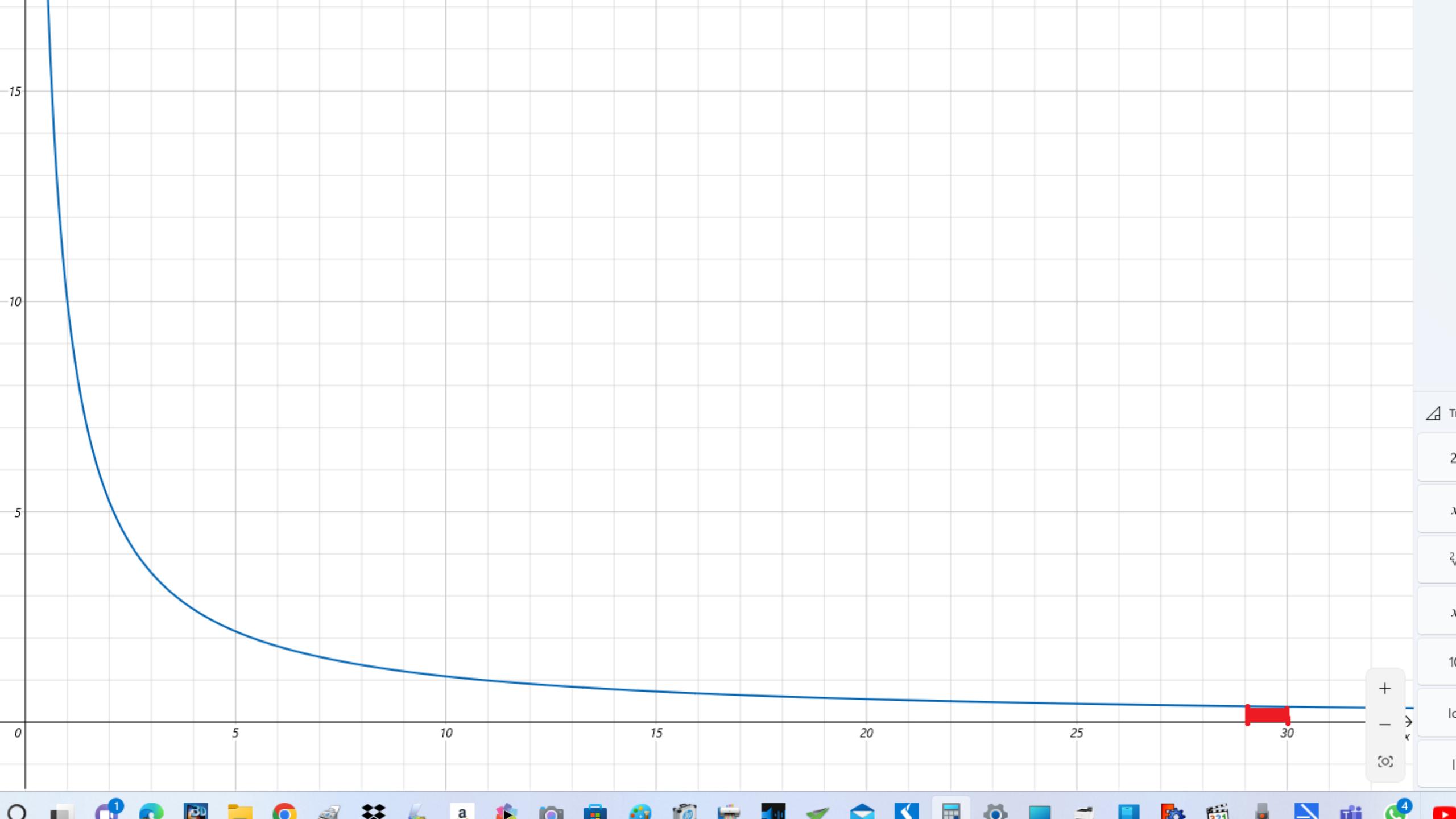


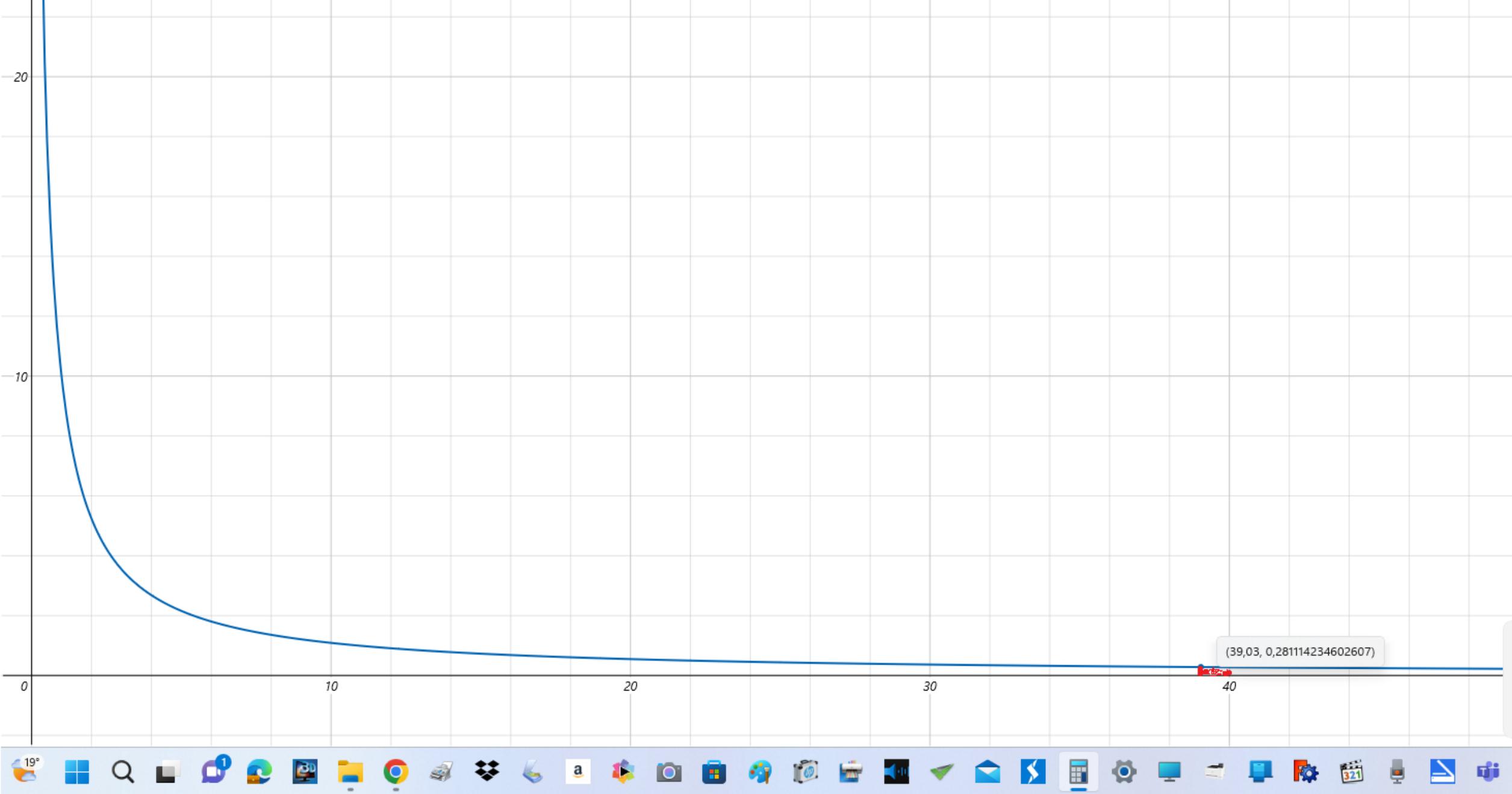


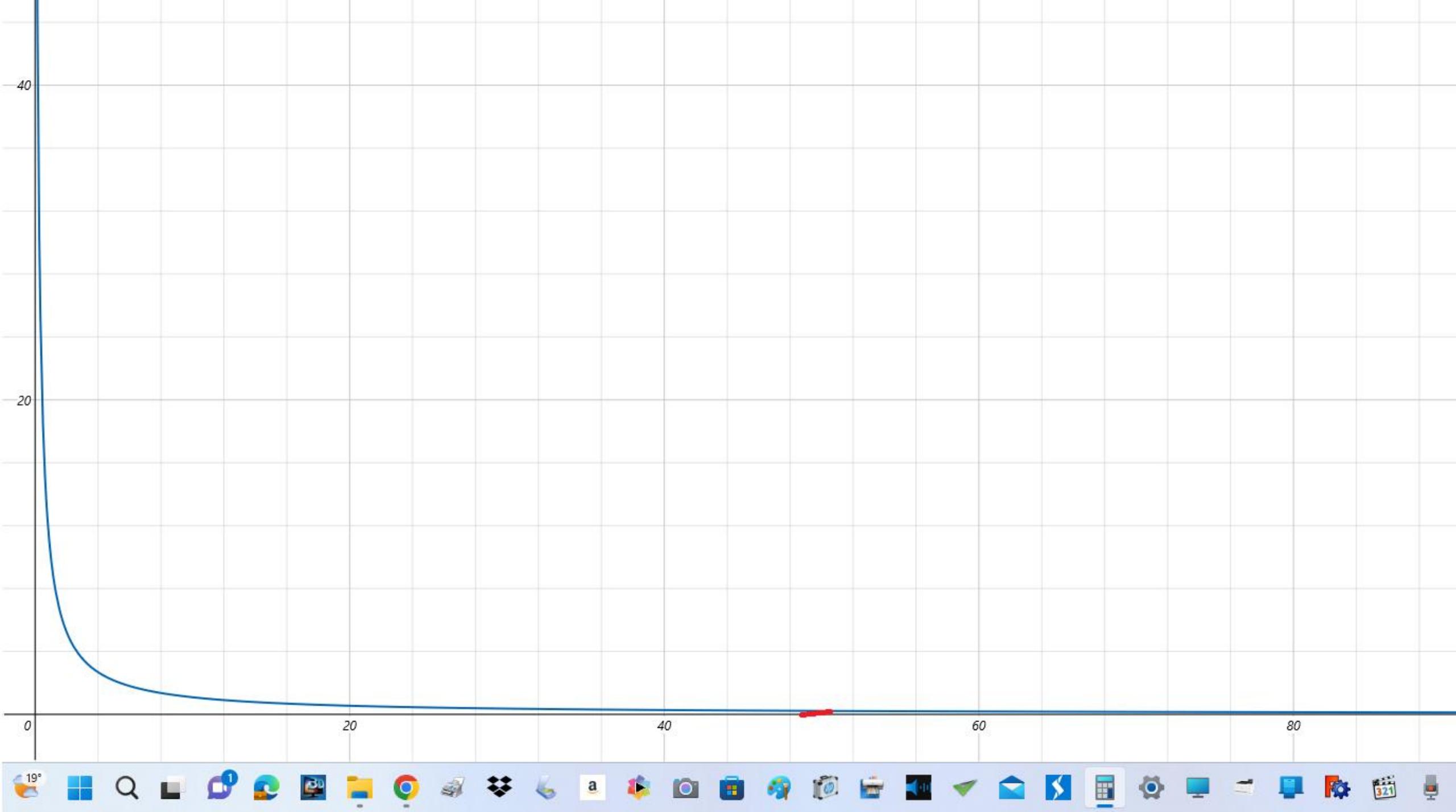


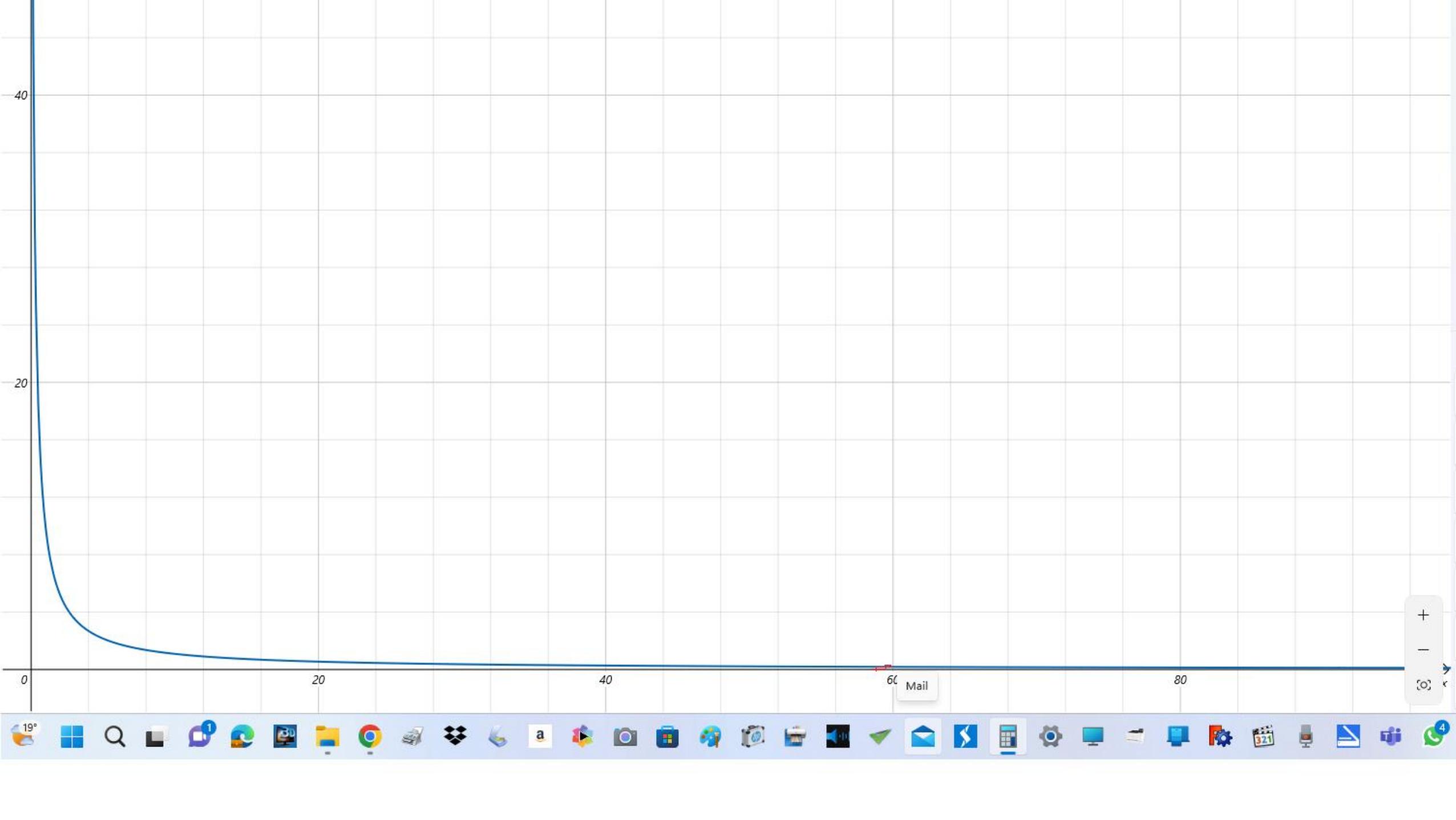


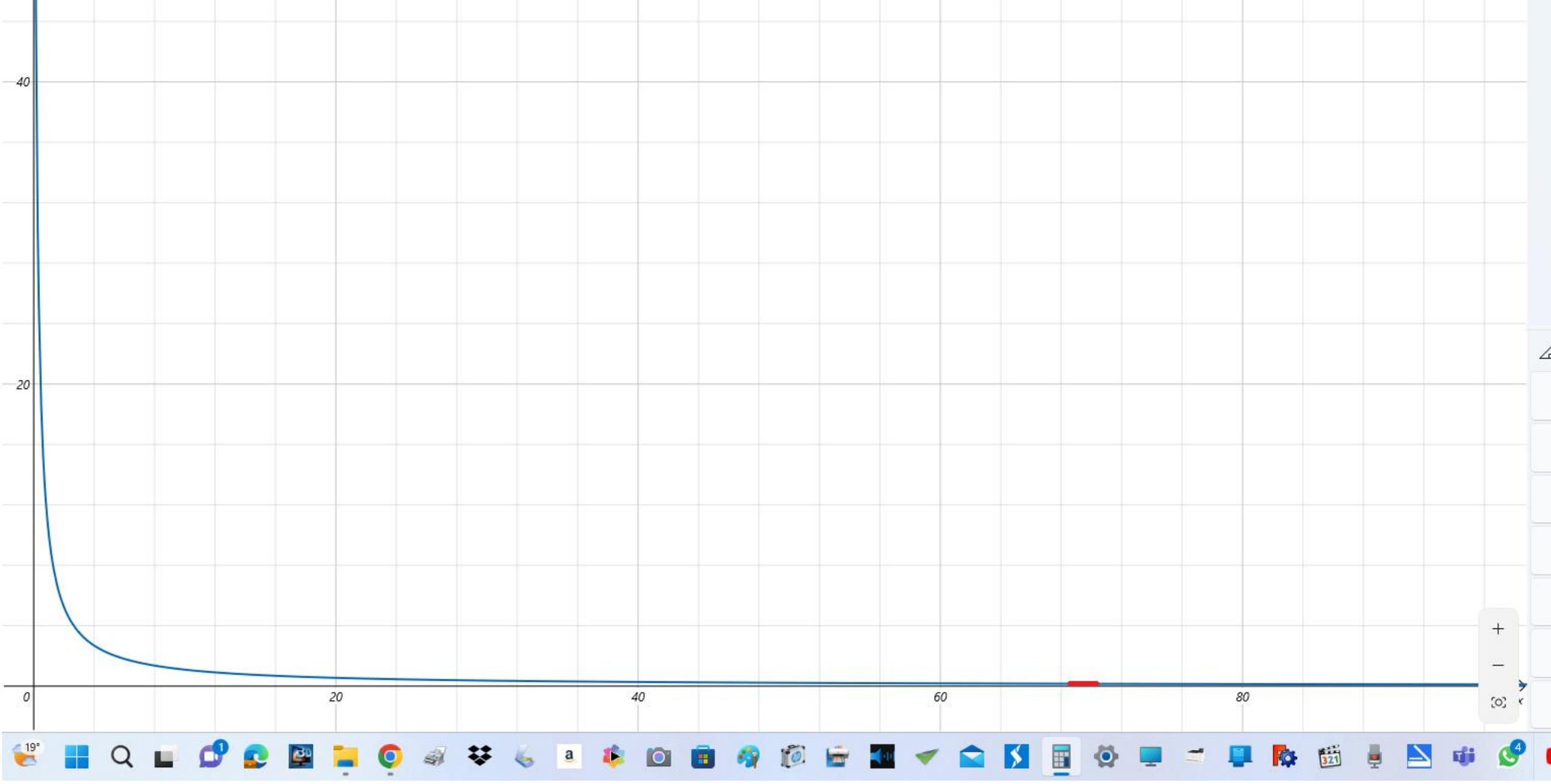


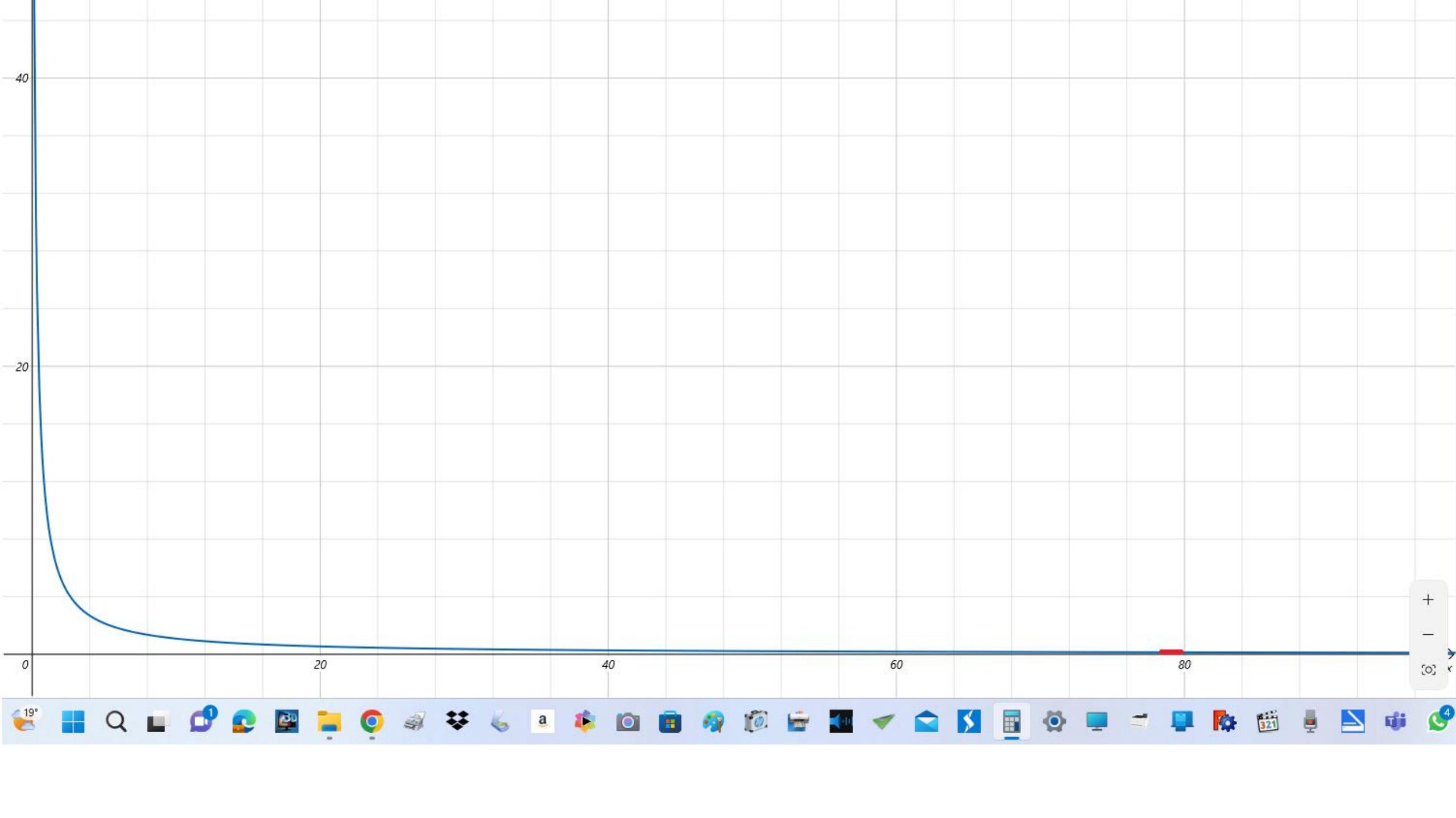












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