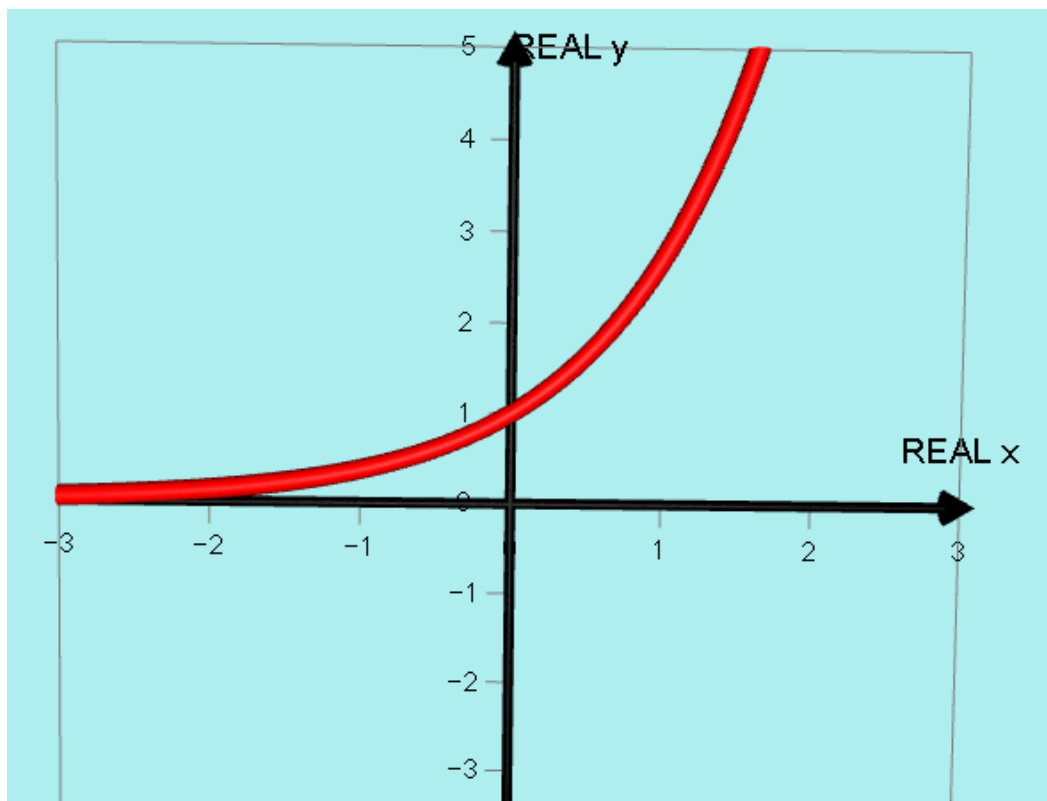


Is there a solution to the equation $e^x = -2$

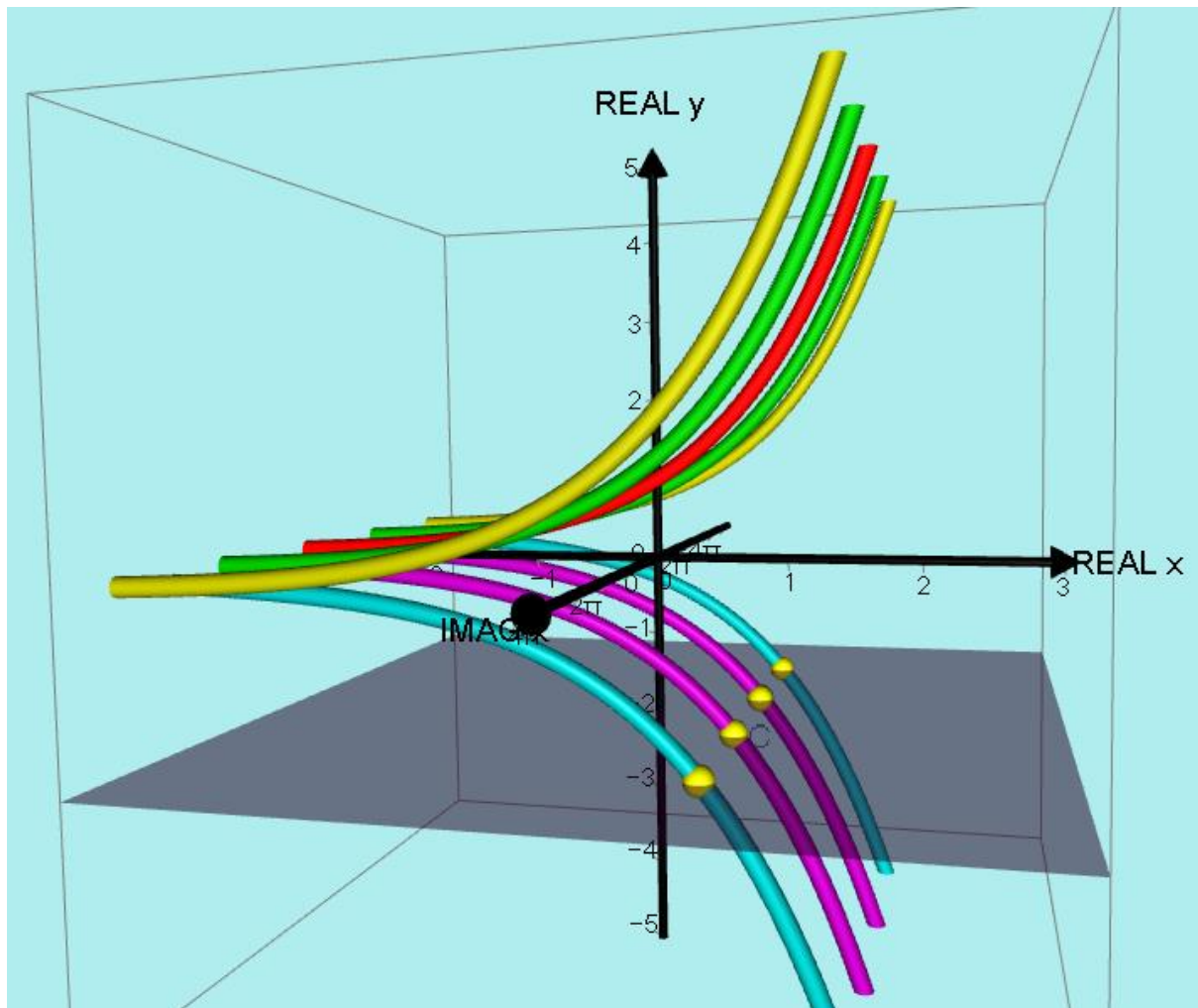
I did a lot of original research on this concept and I discovered that exponential curves are not just the usual curve we all know about...

Here is the basic $y = e^x$



I will just “cut to the chase” and show you what I discovered.

There is a whole set of graphs represented by $y = e^x$



I used only **real y values** but I allowed only those **complex x values** which produce **real y values**.

I marked the plane $y = -2$ and the yellow dots are where $e^x = -2$
The x values are approximately $x = 0.69 \pm \pi i, 0.69 \pm 3\pi i, 0.69 \pm 5\pi i$ etc

You can see how this graph was found in my website...

www.phantomgraphs.weebly.com