Literally Mathematicians

After all, why not?

Why shouldn't there be a number whose square root is negative one?
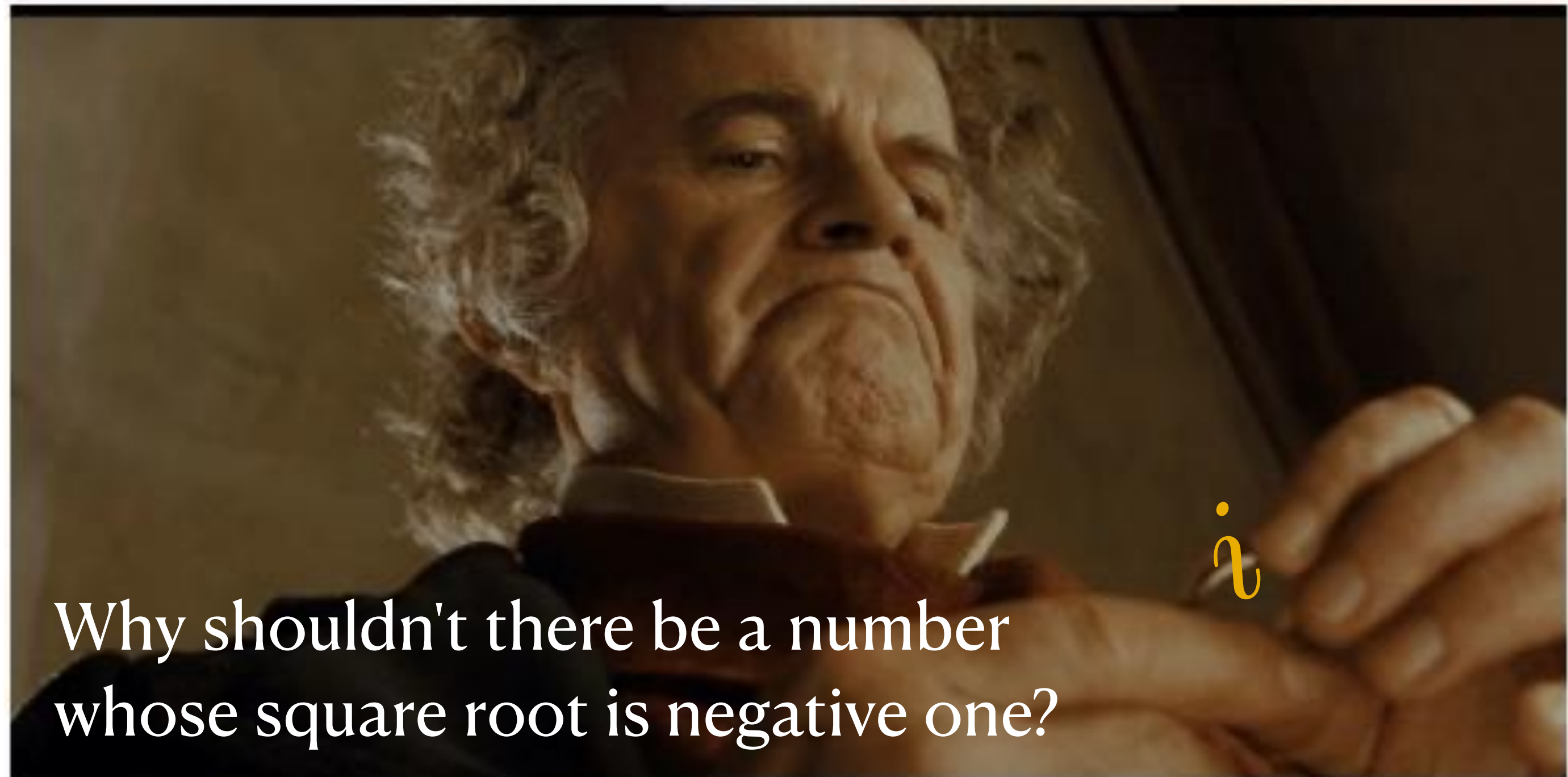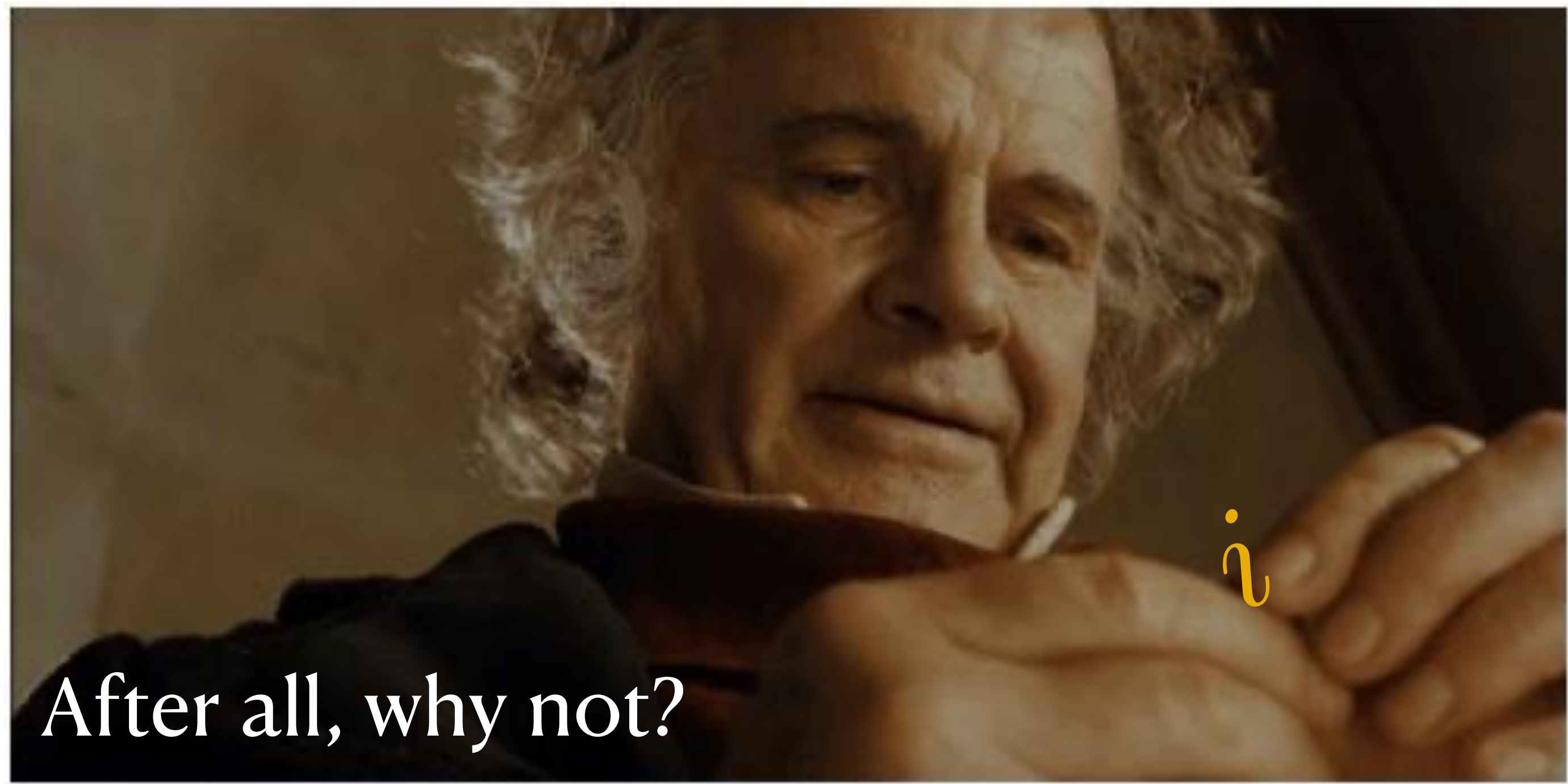
aside: i hate the term "imaginary"

it is actually no more or less imaginary than the rest of math

First of all what absolute fool came up with this name

Who says there's not a number that you can square to get -1

All we have to do is call it something and now it exists for real. *Behold*

$$\sqrt{-1} = i$$

How could someone call this "imaginary." *You are looking right at it*