

1+i > i

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hello.....doctor~

$$(1+i)-i = 1 > 0$$

$$\Rightarrow (1+i) > i$$

um.....of course, impossible ??

i know that complex numbers can't compare about size.

but this process is very plausible as paradox.

i want to know the basic cause.

thank you very much your advice.

thank you, sir~