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A complex number is a number of the form $a + bi$, where a and b are real numbers, and i is an indeterminate satisfying $i^2 = -1$. For example, $2 + 3i$ is a complex number. This

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way, a complex number is defined as a polynomial with real coefficients in the single indeterminate i , for which the relation $i^2 + 1 = 0$ is imposed. Based on this definition, complex numbers can be added and multiplied ...

Complex number - Wikipedia

no historical information (one exception is Visual

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Complex Analysis, by T. Needham). A fact that is surprising to many (at least to me!) is that complex numbers arose from the ... Solutions agree with is learned today at school, restricted to positive solutions [9] Proofs are geometric based. Sources seem to be greek and hindu mathematics ...

A Short History of Complex Numbers -

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**Department of
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PBDE treatment was then conducted on D18 for five weeks (Fig. 2A). The area and thickness of the NR of hESC-ROs gradually decreased with increasing BDE-47 concentration (0.01, 0.1, 1, and 10 μM) after five-week BDE-47 exposure (Fig. S2A, B). Based on the dose dependence of BDE-47 exposure, the low-dose

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0.01 μM and 0.1 μM
BDE-47 groups were
selected for further
toxicity assessment.

**Evaluation of the
influences of low
dose
polybrominated
diphenyl ethers ...**

Membrane lipids
exhibit a remarkable
diversity — they vary
in structure and
chemical properties,
and their distribution
between different

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membranes and their subcompartments is highly heterogeneous.

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