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Abstract Algebra -- from Wolfram MathWorld
In linear algebra, it is common to apply both the complex conjugate and transpose to the same matrix. The matrix obtained from a given matrix by this combined operation is commonly called the conjugate transpose of .However, the terms adjoint matrix, adjugate matrix, Hermitian conjugate, and Hermitian adjoint are also used, as are the notations and .

Complex Conjugate -- from Wolfram MathWorld
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A prime number (or a prime) is a natural number greater than 1 that cannot be formed by multiplying two smaller natural numbers. A natural number greater than 1 that is not prime is called a composite number.For example, 5 is prime because the only ways of writing it as a product, 1×5 or 5×1, involve 5 itself.However, 6 is composite because it is the product of two numbers (2×3) that ...

Prime number - Wikipedia
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