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In mathematics, a linear map (also called a linear mapping, linear transformation or, in some contexts, linear function) is a mapping \rightarrow between two modules (for example, two vector spaces) that preserves the operations of

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addition and scalar multiplication. If a linear map is a bijection then it is called a linear isomorphism.. An important special case is when $=$, in which case a linear map ...

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This example will rely on some linear algebra and some number theory. The key for a hill cipher is

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a matrix e.g. In the above case, we have taken the size to be 3×3 , however it can be any size (as long as it is square). Assume we want to encipher the message **ATTACK AT DAWN**. To encipher this, we need to break the message into chunks of 3. We now take the first 3 characters from our plaintext ...

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