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Introduction. Definition of matrix. First Row of a Matrix. The Figure below depicts the complex plane and a linear system with the imaginary part of the complex number  $z$  in the  $x$ -axis. We will see later that the corresponding real problem can be obtained from this one by taking the real part of the imaginary part. We take the complex number  $z$  into the  $x$ -axis and we obtain a real number which is called its real part. Real numbers  $a_1, a_2, \dots, a_n$  are given, and the problem is to find the real. Complex numbers. If the complex number  $z$  has real part  $p$  and imaginary part  $q$ , then  $z$  is the linear combination  $a_1 p + b_1 i q + c_1$ . Assuming  $f$  is a one-to-one function then there exist real  $a_1, a_2, \dots, a$  and  $q$  (not a complex number) such that. In this case we have a linear system  $a_1 x + b_1 y + c_1$

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