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For example, with  $x$  and  $y$  instead of  $x_1$  and  $x_2$ , the linear equation  $2x+3y = 6$  describes the line passing through the points  $(3, 0)$  and  $(0, 2)$ . Similarly, with  $x, y$  and  $z$  instead of  $x_1, x_2$  and  $x_3$ , the linear equation  $2x + 3y + 4z = 12$  describes the plane passing through the points  $(6, 0, 0), (0, 4, 0), (0, 0, 3)$ .

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9. Factor  $x^3 + 8$  as a product of linear factors.  $x^3 + 8 = 0$ , Solution is:  $i\sqrt[3]{3+1}, 1\sqrt[3]{3}, \sqrt[3]{3}$  and so this polynomial equals  $(x+2)(x-i\sqrt[3]{3+1})(x-i\sqrt[3]{3+1})$ . Write  $x^3 + 27$  in the form  $(x+3)(x^2 + ax + b)$  where  $x^2 + ax + b$  cannot be factored any more using only real numbers.  $x^3 + 27 = (x+3)(x^2 + 3x + 9)$ . Completely factor  $x^4 + 16$  as a product of linear factors.

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7 2. Systems of Linear Equations Definition 2.1 A linear equation in the  $n$  variables  $x_1, x_2, \dots, x_n$  is an equation of the form  $a_1 x_1 + a_2 x_2 + \dots + a_n x_n = b$ , where the  $a_i$  and  $b$  are real constants.

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not emphasized that linear algebra can be carried out with any field although I have done everything in terms of either the real numbers or the complex numbers. It seems to me this is a reasonable specialization for a first course in linear algebra. 7

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