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COMPLEX NUMBERS AND QUADRATIC EQUATIONS 74 EXEMPLAR PROBLEMS - MATHEMATICS 5.1.3 Complex Numbers (a) A number which can be written in the form $A + Ib$, where A, B are real numbers and $I = -1$ is called a complex number. (b) If $Z = A + Ib$ is the complex number, then A and B are called real and imaginary parts, respectively, of the complex number and written as $\text{Re}(z) = A$, $\text{Im}(z) = B$. (c) Order relations "greater than" and ... Apr 3th, 2024
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I. Factoring and Solving Equations Example $x^2 + 3x + 3 = 7x - 4$ $x^2 + (-7x) = -4 + (-3) - 6x = -7$ $x = 7/6$
2. Quadratic Equations: Involving x^2 but no higher power of x . These are solved by factoring and/or use of the quadratic formula: The equation $ax^2 + bx + c = 0$ (a. 0) has solutions $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$. If $b^2 - 4ac$ is negative, the equation Apr 1th, 2024
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