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Let $z = 1 + 2i$, $w = 2 - i$, and $\zeta = 4 + 3i$. Compute (a) $z + 3w$; (c) z^2 ; (d) $w^3 + w$; (e) $\operatorname{Re}(z^2)$; (f) $w / z + 3$. 2. Use the quadratic formula to solve these equations; express the answers as complex numbers. (a) $z^2 + 36 = 0$; (b) $2z^2 + 2z + 5 = 0$; (c) $5z^2 + 4z + 1 = 0$; (d) $z^2 - z = 1$; (e) $z^2 = 2z$. 3.

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with your colleagues and the course instructor. However, do write your own solutions. Textbook: Stephen D. Fisher, **Complex Variables** (2nd edition), Dover, ISBN 0-486-40679-2: Syllabus: Chapter 1, Chapter 2[with the exception of 2.1.1 and 2.3.1], Chapter 3[with the exception of 3.1.1 and 3.4.1], p245-247

Math403.Spring13

Topics. **Complex Number System: Complex numbers, addition, multiplication, division, geometric interpretation in the complex plane, complex conjugate, absolute value, polar representation, de Moivre formula, roots of unity, triangle inequality, geometric progression. Analytic Functions: Derivatives of functions of a complex variable, analytic functions, Cauchy-Riemann equations, conjugate ...**

MATH-4300, COMPLEX VARIABLES

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Let $z = 1 + 2i$, $w = 2 - i$, and $\zeta = 4 - 3i$. Compute (a) $z + 3w$; (b) $-2w + C$; (c) z^2 ; (d) $w^3 + w$; (e) $\operatorname{Re}(z^2)$; (f) w/z ; (g) $C^2 + 2C + 3$. 2. Use the quadratic formula to solve these equations; express the answers as complex numbers, (a) $z^2 + 36 = 0$; (b) $2z^2 + 2z + 5 = 0$; (c) $5z^2 + 4z + 1 = 0$; (d) $z^2 - z = 1$; (e) $z^2 = 2z$. 3.

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Fisher's book is ideal for a first course in complex variables: the complex plane, geometry of the plane, analytic functions (zeros, singularities, residue computations), Cauchy-and residue theorems, harmonic functions, conformal mappings, boundary value problems, applications, and a lovely last chapter on transform theory, Fourier, Laplace etc, and using contour integration.