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4 1. COMPLEX FUNCTIONS Exercise 1.8. Consider the set of symbols $ix + jy + kz$, where x, y, u and v are real numbers, and the symbols i, j, k satisfy $i^2 = j^2 = k^2 = -1, ij = -ji = k, jk = -kj = i$ and $ki = -ik = j$. Show that using these relations and calculating with the same formal rules as in dealing with real numbers, we obtain a skew field; this is the set

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For a non-zero complex number z we denote by $\arg(z)$ the set of its arguments, i.e. the set of real numbers θ such that $z = r(\cos\theta + i\sin\theta)$. The pair of numbers (r, θ) for $\theta \in \arg(z)$ are also called polar coordinates for the complex number z . More about this will be discussed in Section 5. Every complex number $z = x + iy$ with $x, y \in \mathbb{R}$ has a complex conjugate

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Integration, Cauchy's Theorem, Harmonic Functions, Series, Taylor and Laurent Series, Poles, Residues and Argument Principle. Author (s): George Cain.

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Chapter 1 The Basics 1.1 The Field of Complex Numbers The two dimensional \mathbb{R} -vector space \mathbb{R}^2 of ordered pairs $z = (x,y)$ of real numbers with multiplication $(x_1,y_1)(x_2,y_2) := (x_1x_2 - y_1y_2, x_1y_2 + x_2y_1)$ is a commutative field denoted by \mathbb{C} . We identify a real number x with the complex number $(x,0)$. Via this identification \mathbb{C} becomes a field extension of \mathbb{R} with the unit

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