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Complex numbers $z_1 = a_1 + ib_1$ and $z_2 = a_2 + ib_2$ are equal, $z_1 = z_2$, if $a_1 = a_2$ and $b_1 = b_2$. In terms of the symbols $\text{Re}(z)$ and $\text{Im}(z)$, Definition 1.2 states that $z_1 = z_2$ if $\text{Re}(z_1) = \text{Re}(z_2)$ and $\text{Im}(z_1) = \text{Im}(z_2)$. The totality of complex numbers or the set of complex numbers is usually denoted by the symbol \mathbb{C} . Because any real number a can be written as

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12 Chapter 1. Complex Numbers 9. Find all complex solutions of the following equations: (a) $z = \bar{z}$; (b) $z + \bar{z} = 0$; (c) $z = 9\bar{z}$. Solution. (a) Let $z = x + iy$. Thus $z = \bar{z} \iff x + iy = x - iy \iff x + iy = x - iy \iff iy = -iy \iff y = 0$. Hence, $z = \bar{z}$ if and only if $\text{Im}z = 0$. (b) Let $z = x + iy$. Thus $z + \bar{z} = 0 \iff x + iy + x - iy = 0 \iff 2x = 0 \iff x = 0$. Hence, $z + \bar{z} = 0$ if and only if $\text{Re}z = 0$. (c) In this part we have $z = 9\bar{z}$

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