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call $x = \operatorname{Re} z$ the real part of z and $y = \operatorname{Im} z$ the imaginary part of z , and we call $|z| = \sqrt{x^2 + y^2}$ the absolute value, or modulus, of z . Two complex numbers $z = x + iy$, $w = u + iv$ are equal if and only if $x = u$ and $y = v$. 1.1.2. Subsets. A set A is a subset of a set X , written $A \subseteq X$ or $X \supseteq A$, if every element of A belongs to X ; that is, if $x \in A$ implies that $x \in X$:

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