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complex numbers.

If $z \in \mathbb{C}$ then we can
write $z = x + iy$

where $x, y \in \mathbb{R}$. We
denote the real and
imaginary parts by

$x = \operatorname{Re}(z)$ and $y =$
 $\operatorname{Im}(z)$. We then

write the absolute
value as $|z| = \sqrt{x^2$
 $+ y^2}$. Occasionally

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We denote by $\bar{z} = x - iy = re^{-i\theta}$ the complex conjugate. If $z, w \in \mathbb{C}$ then we

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