

COMPLEX NUMBERS

DEFINITION

The Imaginary Unit $i = \sqrt{-1}$ and $i^2 = -1$
 Complex Number $a + bi$ (where $a, b \in \mathbb{R}$)
 Real part a and Imaginary part b
 If $a = 0$ or $b = 0$, then it is a real number.

Conjugate Complex Number $a - bi$ and $a + bi$

Modulus (absolute value) $|a + bi| = \sqrt{a^2 + b^2}$

Argument (angle) θ (where $a > 0$ and $b > 0$)

Complex Number $a + bi$ (where $a, b \in \mathbb{R}$)

ALGEBRAIC OPERATIONS

Addition $(a + bi) + (c + di) = (a + c) + (b + d)i$

Subtraction $(a + bi) - (c + di) = (a - c) + (b - d)i$

Multiplication $(a + bi)(c + di) = (ac - bd) + (ad + bc)i$

Multiplication of conjugates $(a + bi)(a - bi) = a^2 + b^2$

Multiplication of Polar Form $(r_1 \angle \theta_1)(r_2 \angle \theta_2) = r_1 r_2 \angle (\theta_1 + \theta_2)$

Division $\frac{a + bi}{c + di} = \frac{(a + bi)(c - di)}{(c + di)(c - di)} = \frac{(ac + bd) + (bc - ad)i}{c^2 + d^2}$

Division of Polar Form $\frac{r_1 \angle \theta_1}{r_2 \angle \theta_2} = \frac{r_1}{r_2} \angle (\theta_1 - \theta_2)$

Complex Plane (Argand Diagram)

EXAMPLES

Complex Numbers

$$(3 + 4i) + (2 - 5i) = 5 - i$$

$$(3 + 4i) - (2 - 5i) = 1 + 9i$$

$$(3 + 4i)(2 - 5i) = 6 - 15i + 8i - 20i^2 = 26 - 7i$$

Argand Diagram

$$z = a + bi = \sqrt{a^2 + b^2} \angle \theta$$

$$z = \sqrt{a^2 + b^2} (\cos \theta + i \sin \theta)$$

$$z = \sqrt{a^2 + b^2} e^{i\theta}$$

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$$\frac{3 + 4i}{2 - 5i} = \frac{(3 + 4i)(2 + 5i)}{(2 - 5i)(2 + 5i)} = \frac{6 + 15i + 8i - 20i^2}{4 + 25i^2} = \frac{26 + 23i}{-21} = -\frac{26}{21} - \frac{23}{21}i$$

EXAMPLES

$$z = 3 + 4i = \sqrt{3^2 + 4^2} \angle \theta = 5 \angle \theta$$

$$z = \sqrt{3^2 + 4^2} (\cos \theta + i \sin \theta) = 5 (\cos \theta + i \sin \theta)$$

$$z = \sqrt{3^2 + 4^2} e^{i\theta} = 5 e^{i\theta}$$

$$z = \sqrt{3^2 + 4^2} (\cos \theta + i \sin \theta)$$

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POLYNOMIAL EQUATIONS

DEFINITION

Polynomial Equation $a_n x^n + a_{n-1} x^{n-1} + \dots + a_1 x + a_0 = 0$

where $a_n \neq 0$ and $a_0 \neq 0$

Roots $r_1, r_2, \dots, r_n$ of $a_n x^n + a_{n-1} x^{n-1} + \dots + a_1 x + a_0 = 0$

DEFINITION

Number of Roots n (where n is the degree of the polynomial)

Sum of Roots $-\frac{a_{n-1}}{a_n}$ (where $a_n \neq 0$)

Product of Roots $\frac{a_0}{a_n}$ (where $a_n \neq 0$)

DEFINITION

Factor Theorem $(x - r)$ is a factor of $P(x)$ if and only if $P(r) = 0$

Remainder Theorem $P(x) = (x - r)Q(x) + R$ where R is the remainder

Number of Real Roots (where n is the degree of the polynomial)

Sum of Real Roots $-\frac{a_{n-1}}{a_n}$ (where $a_n \neq 0$)

Product of Real Roots $\frac{a_0}{a_n}$ (where $a_n \neq 0$)

Complex Roots $a + bi$ and $a - bi$ (where $a, b \in \mathbb{R}$)

Sum of Complex Roots $-2a$ (where $a, b \in \mathbb{R}$)

Product of Complex Roots $a^2 + b^2$ (where $a, b \in \mathbb{R}$)

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IMPORTANT SERIES

ARITHMETIC SERIES

Sum of n terms $S_n = \frac{n}{2} (2a + (n-1)d)$

Sum of n terms $S_n = \frac{n}{2} (a + l)$

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GENERAL DEFINITION

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Intermediate Algebra Study Guide

Yijin Wang



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