

Find all **zeros** of $P(x)$ given following **zero**.

$$P(x) = x^3 + 2x^2 + 9x + 18; \text{ zero } 3i$$

Find all **zeros** of $P(x)$ given following **zero**.

$$P(x) = 2x^4 + 5x^3 + 5x^2 + 20x - 12; \text{ zero } -2i$$

Find all **zeros** of $P(x)$ given following **zero**.

$$P(x) = x^3 + x^2 - 29x + 91; \text{ zero } 3 + 2i$$