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Algebra 2

### Polynomial Functions Performance Task

Instructions: Choose one performance task. Write all your work on a separate clean piece of paper and attach it to this page.

#### Big Idea: Function

You can represent quantities using variables and algebraic expressions. You can represent some relationships between quantities using equations.

##### Performance Task 1

The polynomial  $2x^3 + 9x^2 + 4x - 15$  represents the volume in cubic feet of a rectangular holding tank at a fish hatchery. The depth of the tank is  $(x - 1)$  feet. The length is 13 feet.

- Use synthetic division to help you factor the volume polynomial. How many linear factors should you look for? What are they?
- Assume the length is the greatest dimension. Which linear factor represents the 13-ft length? What are the dimensions of the tank?
- What is the volume? Do you get the same volume if you substitute the value of  $x$  into  $2x^3 + 9x^2 + 4x - 15$ ?

#### Big Idea: Equivalence

You can use the Binomial Theorem and properties of algebra to rewrite some powers.

##### Performance Task 2

Show that the following equation is true for all values of  $a$  and  $b$ .

$$[(a - b) + 1]^5 = a^5 - 5a^4(b - 1) + 10a^3(b - 1)^2 - 10a^2(b - 1)^3 + 5a(b - 1)^4 - (b - 1)^5$$

#### Big Idea: Solving Equations and Inequalities

A polynomial  $P(x)$  of degree  $n$ ,  $n \geq 1$ , and its related polynomial function  $y = P(x)$  have  $n$  complex zeros. The zeros are identical to the  $n$  complex roots of the related polynomial equation  $P(x) = 0$ .

##### Performance Task 3

All of the following polynomials have two zeros in common. Find these zeros. Use that information to completely factor each polynomial. Then find the real and complex roots of each polynomial. Show all your work.

$$P_1(x) = x^3 - 6x^2 + 11x - 6$$

$$P_2(x) = x^4 - 3x^3 - 7x^2 - 3x + 6$$

$$P_3(x) = 2x^4 - 9x^3 + 6x^2 + 11x - 6$$

$$P_4(x) = x^4 - 6x^3 + 10x^2 - x - 6$$

$$P_5(x) = x^4 - 7x^3 + 17x^2 - 17x + 6$$

# Performance Task On Polynomial Functions

**Steven G. Penoncello**



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## **Table of Contents Performance Task On Polynomial Functions**

1. Understanding the eBook Performance Task On Polynomial Functions
  - The Rise of Digital Reading Performance Task On Polynomial Functions
  - Advantages of eBooks Over Traditional Books
2. Identifying Performance Task On Polynomial Functions
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Performance Task On Polynomial Functions
  - User-Friendly Interface
4. Exploring eBook Recommendations from Performance Task On Polynomial Functions
  - Personalized Recommendations
  - Performance Task On Polynomial Functions User Reviews and Ratings
  - Performance Task On Polynomial Functions and Bestseller Lists
5. Accessing Performance Task On Polynomial Functions Free and Paid eBooks
  - Performance Task On Polynomial Functions Public Domain eBooks
  - Performance Task On Polynomial Functions eBook Subscription Services
  - Performance Task On Polynomial Functions Budget-Friendly Options
6. Navigating Performance Task On Polynomial Functions eBook Formats
  - ePub, PDF, MOBI, and More
  - Performance Task On Polynomial Functions Compatibility with Devices
  - Performance Task On Polynomial Functions Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Performance Task On Polynomial Functions
  - Highlighting and Note-Taking Performance Task On Polynomial Functions
  - Interactive Elements Performance Task On Polynomial Functions
8. Staying Engaged with Performance Task On Polynomial Functions

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Performance Task On Polynomial Functions
- 9. Balancing eBooks and Physical Books Performance Task On Polynomial Functions
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Performance Task On Polynomial Functions
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Performance Task On Polynomial Functions
  - Setting Reading Goals Performance Task On Polynomial Functions
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Performance Task On Polynomial Functions
  - Fact-Checking eBook Content of Performance Task On Polynomial Functions
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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