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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

**G Psacharopoulos**



## **Performance Task On Polynomial Functions:**

The book delves into Performance Task On Polynomial Functions. Performance Task On Polynomial Functions is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Performance Task On Polynomial Functions, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
    - Chapter 1: Introduction to Performance Task On Polynomial Functions
    - Chapter 2: Essential Elements of Performance Task On Polynomial Functions
    - Chapter 3: Performance Task On Polynomial Functions in Everyday Life
    - Chapter 4: Performance Task On Polynomial Functions in Specific Contexts
    - Chapter 5: Conclusion
  2. In chapter 1, the author will provide an overview of Performance Task On Polynomial Functions. The first chapter will explore what Performance Task On Polynomial Functions is, why Performance Task On Polynomial Functions is vital, and how to effectively learn about Performance Task On Polynomial Functions.
  3. In chapter 2, the author will delve into the foundational concepts of Performance Task On Polynomial Functions. The second chapter will elucidate the essential principles that must be understood to grasp Performance Task On Polynomial Functions in its entirety.
  4. In chapter 3, this book will examine the practical applications of Performance Task On Polynomial Functions in daily life. This chapter will showcase real-world examples of how Performance Task On Polynomial Functions can be effectively utilized in everyday scenarios.
  5. In chapter 4, the author will scrutinize the relevance of Performance Task On Polynomial Functions in specific contexts. This chapter will explore how Performance Task On Polynomial Functions is applied in specialized fields, such as education, business, and technology.
  6. In chapter 5, this book will draw a conclusion about Performance Task On Polynomial Functions. The final chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Performance Task On Polynomial Functions.

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