If $c(x) = 4x^3 - 5x^2 + 2$ and $d(x) = 3x^2 + 6x - 10$, find each value.

7. $c(y^3)$

SOLUTION:

$c(y^3) = 4(y^3)^3 - 5(y^3)^2 + 2$ Substitute y^3 for x.

$= 4y^9 - 5y^6 + 2$ Simplify.

ANSWER:

$4y^9 - 5y^6 + 2$

8. $-4[d(3z)]$

SOLUTION:

$-4[d(3z)] = -4[3(3z)^2 + 6(3z) - 10]$ Substitute $3z$ for x.

$= -4[27z^2 + 18z - 10]$ Simplify.

$= -108z^2 - 72z + 40$ Distributive Property

ANSWER:

$-108z^2 - 72z + 40$

9. $6c(4a) + 2d(3a - 5)$

SOLUTION:

$6[(4a)^3 - 5(4a)^2 + 2] + 2[3(3a - 5)^2 + 6(3a - 5) - 10]$ Substitute $4a$ for x in $c(x)$ and $3a - 5$ for x in $d(x)$.

$6[64a^3 - 80a^2 + 2] + 2[3(9a^2 - 30a + 25) + 6(3a - 5) - 10]$ Simplify.

$384a^3 - 480a^2 + 12 + 2[27a^2 - 72a + 65]$ Simplify.

$384a^3 - 480a^2 + 12 + 54a^2 - 144a + 130$ Distributive Property

$384a^3 - 426a^2 - 144a + 142$ Combine like terms.

ANSWER:

$1536a^3 - 426a^2 - 144a + 82$

10. $-3c(2b) + 6d(4b - 3)$

SOLUTION:

$-3[(2b)^3 - 5(2b)^2 + 2] + 6[3(4b - 3)^2 + 6(4b - 3) - 10]$ Substitute $2b$ for x in $c(x)$ and $4b - 3$ for x in $d(x)$.

$-3[8b^3 - 20b^2 + 2] + 6[3(16b^2 - 24b + 9) + 6(4b - 3) - 10]$ Simplify.

$-24b^3 + 60b^2 - 6 + 6[48b^2 - 72b + 27 + 24b - 18 - 10]$ Simplify.

$-24b^3 + 60b^2 - 6 + 6[48b^2 - 48b - 1]$ Simplify.

$-24b^3 + 60b^2 - 6 + 288b^2 - 288b - 6$ Distributive Property

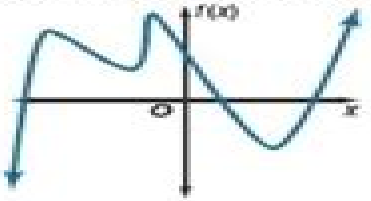
$-24b^3 + 348b^2 - 288b - 12$ Combine like terms.

ANSWER:

$-96b^3 + 348b^2 - 288b - 12$

For each graph,
a. describe the end behavior,
b. determine whether it represents an odd-degree or an even-degree function, and
c. state the number of real zeros.

11.



SOLUTION:

a. As the x-values approach negative infinity, the y-values approach negative infinity. As the x-values approach positive infinity, the y-values approach positive infinity.

$f(x) \to -\infty$ as $x \to -\infty$, $f(x) \to +\infty$ as $x \to +\infty$.

The end behavior is in opposite directions.

b. Since the end behavior is in opposite directions, it is an odd-degree function.

c. The graph intersects the x-axis at three points, so there are three real zeros.

ANSWER:

a. $f(x) \to -\infty$ as $x \to -\infty$, $f(x) \to +\infty$ as $x \to +\infty$

b. Since the end behavior is in opposite directions, it is an odd-degree function.

c. The graph intersects the x-axis at three points, so there are three real zeros.

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Xiaolong Qi

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Table of Contents Module Equations And Relationships 11 Module Quiz B

1. Understanding the eBook Module Equations And Relationships 11 Module Quiz B
    - The Rise of Digital Reading Module Equations And Relationships 11 Module Quiz B
    - Advantages of eBooks Over Traditional Books
2. Identifying Module Equations And Relationships 11 Module Quiz B
    - 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 Module Equations And Relationships 11 Module Quiz B
    - User-Friendly Interface
4. Exploring eBook Recommendations from Module Equations And Relationships 11 Module Quiz B

- Personalized Recommendations
- Module Equations And Relationships 11 Module Quiz B User Reviews and Ratings
- Module Equations And Relationships 11 Module Quiz B and Bestseller Lists

5. Accessing Module Equations And Relationships 11 Module Quiz B Free and Paid eBooks
   - Module Equations And Relationships 11 Module Quiz B Public Domain eBooks
   - Module Equations And Relationships 11 Module Quiz B eBook Subscription Services
   - Module Equations And Relationships 11 Module Quiz B Budget-Friendly Options
6. Navigating Module Equations And Relationships 11 Module Quiz B eBook Formats
   - ePub, PDF, MOBI, and More
   - Module Equations And Relationships 11 Module Quiz B Compatibility with Devices
   - Module Equations And Relationships 11 Module Quiz B Enhanced eBook Features
7. Enhancing Your Reading Experience
   - Adjustable Fonts and Text Sizes of Module Equations And Relationships 11 Module Quiz B
   - Highlighting and Note-Taking Module Equations And Relationships 11 Module Quiz B
   - Interactive Elements Module Equations And Relationships 11 Module Quiz B
8. Staying Engaged with Module Equations And Relationships 11 Module Quiz B
   - Joining Online Reading Communities
   - Participating in Virtual Book Clubs
   - Following Authors and Publishers Module Equations And Relationships 11 Module Quiz B
9. Balancing eBooks and Physical Books Module Equations And Relationships 11 Module Quiz B
   - Benefits of a Digital Library
   - Creating a Diverse Reading Collection Module Equations And Relationships 11 Module Quiz B
10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
11. Cultivating a Reading Routine Module Equations And Relationships 11 Module Quiz B
    - Setting Reading Goals Module Equations And Relationships 11 Module Quiz B
    - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Module Equations And Relationships 11 Module Quiz B

- Fact-Checking eBook Content of Module Equations And Relationships 11 Module Quiz B
- 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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