

MYP Alg II Unit 8 Polynomial Functions Exam review

Multiple Choice

Identify the choice that best completes the statement or answers the question.

- _____ 1. Rewrite the polynomial $12x^2 + 6 - 7x^5 + 3x^3 + 7x^4 - 5x$ in standard form. Then, identify the leading coefficient, degree, and number of terms. Name the polynomial.
- a. $-7x^5 + 7x^4 + 3x^3 + 12x^2 - 5x + 6$
leading coefficient: -7 ; degree: 5 ; number of terms: 6 ; name: quintic polynomial
 - b. $6 - 5x + 12x^2 + 7x^3 + 3x^4 - 7x^5$
leading coefficient: 6 ; degree: 0 ; number of terms: 6 ; name: quintic polynomial
 - c. $6 - 5x + 12x^2 + 3x^3 + 7x^4 - 7x^5$
leading coefficient: 6 ; degree: 0 ; number of terms: 6 ; name: quintic polynomial
 - d. $-7x^5 + 7x^4 + 12x^3 + 3x^2 - 5x + 6$
leading coefficient: -7 ; degree: 5 ; number of terms: 6 ; name: quintic polynomial
- _____ 2. Add. Write your answer in standard form.
 $(4d^5 - d^3) + (d^5 + 6d^3 - 4)$
- a. $5d^5 + 5d^3 - 4$
 - b. $5d^5 + 5d^3$
 - c. $5d^{10} + 5d^6 - 4$
 - d. $4d^5 + 6d^3 - 4$
- _____ 3. A florist delivers flowers to anywhere in town. d is the distance from the delivery address to the florist shop in miles. The cost to deliver flowers, based on the distance d , is given by $C(d) = 0.04d^3 - 0.65d^2 + 3.5d + 9$. Evaluate $C(d)$ for $d = 6$ and $d = 11$, and describe what the values of the function represent.
- a. $C(6) = 15.24$; $C(11) = 22.09$.
 $C(6)$ represents the cost, \$15.24, of delivering flowers to a destination that is 6 miles from the shop.
 $C(11)$ represents the cost, \$22.09, of delivering flowers to a destination that is 11 miles from the shop.
 - b. $C(6) = 22.09$; $C(11) = 15.24$.
 $C(6)$ represents the cost, \$22.09, of delivering flowers to a destination that is 6 miles from the shop.
 $C(11)$ represents the cost, \$15.24, of delivering flowers to a destination that is 11 miles from the shop.
 - c. $C(6) = 62.04$; $C(11) = 179.39$.
 $C(6)$ represents the cost, \$62.04, of delivering flowers to a destination that is 6 miles from the shop.
 $C(11)$ represents the cost, \$179.39, of delivering flowers to a destination that is 11 miles from the shop.
 - d. $C(6) = 23.43$; $C(11) = 49.62$.
 $C(6)$ represents the cost, \$23.43, of delivering flowers to a destination that is 6 miles from the shop.
 $C(11)$ represents the cost, \$49.62, of delivering flowers to a destination that is 11 miles from the shop.
- _____ 4. Graph the polynomial function $f(x) = -x^4 + 3x^3 + 2x^2 - 5x - 4$ on a graphing calculator. Describe the graph, and identify the number of real zeros.
- a. From left to right, the graph alternately increases and decreases, changing direction two times. It crosses the x -axis three times, so there appear to be three real zeros.
 - b. From left to right, the graph increases and then decreases. It crosses the x -axis twice, so

Polynomial Functions Multiple Choice Exam

Thomas Griffiths



Polynomial Functions Multiple Choice Exam:

Polynomial Functions Multiple Choice Exam Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the ability of words has are more evident than ever. They have the capability to inspire, provoke, and ignite change. Such may be the essence of the book **Polynomial Functions Multiple Choice Exam**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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