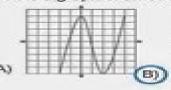
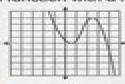
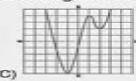
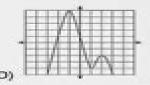
LT6.4

1. Which is a graph of an odd function with a negative leading coefficient?









- 2. If $P(x) \to -\infty$ as $x \to +\infty$ and $P(x) \to -\infty$ as $x \to -\infty$, which of the following is true?
 - A) P(x) is odd and has a negative leading coefficient.
- B) P(x) is odd and has a positive leading coefficient.
- CP(x) is even and has a negative leading coefficient.
- D) P(x) is even and has a positive leading coefficient.
- 3. Given $P(x) = -5x^4 3x^2 + 11x^2 + 16x 9$, which of the following is true?
 - A) P(x) is odd, and as $x \to +\infty$, $P(x) \to -\infty$.

- B) P(x) is odd, and as $x \to +\infty$, $P(x) \to +\infty$.
- C) P(x) is even, and as $x \to +\infty$, $P(x) \to -\infty$.
- D) P(x) is even, and as $x \to +\infty$, $P(x) \to +\infty$.

LT7.1

4. Which of the following functions is an example of exponential growth?

A)
$$a(x) = 1.5(0.85)^x$$

B)
$$b(x) = 4.07x^{1.3}$$

(C)
$$o(x) = 0.5(2)^x$$

D)
$$d(x) = \log_3 x^4$$

5. Which expression shows the value of a \$2500 investment after it has grown by 4.5% per year for 12 years?

A balloon with a small leak loses 0.5% of its volume each day. If it originally contained 40 liters of gas, what is the volume of the gas after one week?

LT7.2

7. Which of the following functions is an example of exponential decay?

C)
$$\phi(x) = 0.5(x)^{0.9}$$

D)
$$d(x) = \log_{0.5} x$$

8. Given $f(x) = 3x^2 - 3x + 5$ and g(x) = -7x + 4, find (f - g)(x).

A)
$$3x^2 - 10x + 9$$

B)
$$3x^2 - 10x + 1$$

C)
$$3x^2 + 4x + 9$$

$$\bigcirc 3x^2 + 4x + 1$$

9. Given $f(x) = 2x^2 - x + 3$ and g(x) = 2x - 4, find g(f(x)).

A)
$$4x^2 - 2x + 2$$

B)
$$8x^2 - 34x + 39$$

C)
$$4x^3 - 6x^2 + 2x - 12$$

$$0$$
4 $x^3 - 10x^2 + 10x - 12$

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Society of Physical and Mathematical Biology of the GDR the GDR Region of the International Biometric Society and the Academy of Agricultural Sciences of the GDR All papers included were thoroughly reviewed by scientist listed under the heading Editorial Collabora tories Some contributions we are sorry to report were not recommended for publication by the rf vif wers and do not appear in these proceedings The editors thank the reviewers for their valuable comments and suggestions The conference was organizf d by a Programme Committee its chairman was Prof Dr Dieter Rasch Research Centre of Animal Production Dummerstorf Rostock The members of the Programme Committee were Prof Dr Johannes Adam Martin Luther University Halle Prof Dr Heinz Ahrens Academy of Sciences of the GDR Berlin Doz Dr Jana Jureckova Charles University Praha Prof Dr Moti Lal Tiku McMaster University Hamilton Ontario The aim of the conference was to discuss several aspects of robustness but mainly to present new results regarding the robustness of classical statistical methods especially tests confidence estimations and selection procedures and to compare their perfor mance with nonparametric procedures Robustness in this sens is understood as intensivity against violation of the normal assumption Beginning Algebra John Tobey, Jr., 2005-04-15 The Student Solutions Manual contains worked out solutions to the odd numbered section exercises It also includes solutions to all even odd Mid Chapter Reviews Chapter Reviews Chapter Tests and Cumulative Reviews The solutions methods reflect those emphasized in the text The Student Solutions Manual is available as a component of the Student Study Pack Student's Solutions Manual Introductory Algebra Margaret L. Lial, John Hornsby, Terry McGinnis, 2005-06 Algebra Alvie M. Welchons, William R. Krickenberger, Helen R. Pearson, 1962

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