

If $x = 16$, the value of which choice below would be a perfect square? → 1, 4, 9, 16, 25, 36

$a. \sqrt{x} + 17$
 $\sqrt{16} + 17$
 $4 + 17 = 21$

$b. \sqrt{x} - 16$
 $\sqrt{16} - 16$
 $4 - 16 = -12$

$c. 5\sqrt{x}$
 $5\sqrt{16}$
 $5 \cdot 4 = 20$

$d. 8\sqrt{x} + 2$
 $8\sqrt{16} + 2$
 $8 \cdot 4 + 2 = 34$

Your friend is comparing two 8-sided cube storage bins.
 The yellow bin has a surface area of 3600 square centimeters & costs \$25.
 The blue bin has a surface area of 3350 square centimeters & costs \$20.

a. Find the edge length of each bin.

Surface Area of Cube:

Edge length of Bin A: $\sqrt{\frac{3600}{6}} = 40 \text{ cm}$

Edge length of Bin B: $\sqrt{\frac{3350}{6}} \approx 35 \text{ cm}$

$x^2 = L$
 $x = \sqrt{L}$
side of cube # of faces

b. Which bin costs less when comparing unit costs?

$\frac{\text{Cost}}{\text{cm}} \rightarrow A: \frac{\$25}{1600} = .0026$ $B: \frac{\$20}{3350} = .0027$

Given the following expression: $-3x^2 + 2x - 4x + 7 - 4xy + 8yz$

a. How many terms are in the expression?

6

b. Combine all of the like terms.

$-3x^2 - 2x + 7 + 4xy$

c. What are the coefficients of the original expression?

$-3, 2, -4, 7, -4, 8$

d. What is the constant term in the original expression?

7 (no variable)

Order the numbers from least to greatest.

$-5.53, \sqrt{11}, -3.32$
 $-4.99, -\frac{16}{3}, -5.1, \frac{2}{3}, 0.6, -\sqrt{11}$

least
 $-4.99, -5.1, -4.99, -\sqrt{11}, 0.6, \frac{2}{3}$
 greatest

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R Sandford



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Algebra Keystone Exam Program In-Class Activities Charles P. Kost II, 2014-03-29 This series of 26 warm ups reviews eligible Algebra I Keystone Exam content for the Pennsylvania Department of Education's Algebra I Keystone Exam. Each review section includes 5-6 multiple choice questions and 1 two-part constructed response question. Answers for all questions are included as well as two complete practice exams per module.

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The Keystone, 1925 **Algebra I Keystone Exam Preparation - Test Taking Strategies** Charles P. Kost II, 2015-11-12 Designed as a family-based self-guided resource, this book reviews the necessary skills and techniques needed to improve scores on the Pennsylvania Algebra I Keystone Algebra I Exam. From general test-taking strategies to multiple choice and constructed response-specific methods, students will learn how to use their mathematical ability to deduce answers and properly explain their work on the exam. The book is divided into three sections: General Test Taking Strategies, Multiple Choice Strategies, and Constructed Response Strategies. All questions are mirrored after Keystone Exam questions to ensure that students are exposed to the rigor and style that is used on the Keystone Exams.

Literacy as Conversation Eli Goldblatt, David A. Jolliffe, 2020-12-22 In *Literacy as Conversation*, the authors tell stories of successful literacy learning outside of schools and inside communities both within urban neighborhoods of Philadelphia and rural and semi-rural towns of Arkansas. They define literacy not as a basic skill but as a rich, broadly interactive human behavior: the ability to engage in a conversation carried on, framed by or enriched through written symbols. Eli Goldblatt takes us to after-school literacy programs, community arts centers, and urban farms in the city of Philadelphia, while David Jolliffe explores learning in a Latinx youth theater troupe, a performance based on the words of men on death row, and long-term cooperation with a rural health care provider in Arkansas. As different as urban and rural settings can be and as beset as they

both are with the challenges of historical racism and economic discrimination the authors see much to encourage both geographical communities to fight for positive change

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