

Ex. 36, the value of which choice below would be a perfect square? 1, 4, 9, 16, 25, 36, ...

a.  $\sqrt{6} + 17$   
 $\sqrt{36} + 17$   
 $6 + 17 = 23$

b.  $\sqrt{6}$   
 $\sqrt{36} = \sqrt{36}$   
 $6 = 6$

c.  $5\sqrt{6}$   
 $5 \cdot 6 = 30$

d.  $8\sqrt{6} - 2$   
 $8\sqrt{36} - 2$   
 $8 \cdot 6 - 2 = 50$

Your friend is comparing two six-sided cubic storage bins.

The yellow bin has a surface area of 9600 square centimeters & costs \$25.

The blue bin has a surface area of 7350 square centimeters & costs \$20.

a. Find the edge length of each bin.

Edge length of Bin A:  $\sqrt{\frac{9600}{6}} = 40 \text{ cm}$

Edge length of Bin B:  $\sqrt{\frac{7350}{6}} = 35 \text{ cm}$

Surface Area of Cube:



$x^2 \cdot 6$   
 side of cube  $\cdot$  # of faces

b. Which bin costs less when comparing unit rates?

Cost/cm  $\rightarrow$  A:  $\frac{\$25}{9600} = .0026$  B:  $\frac{\$20}{7350} = .0027$

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

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.

$-4.99, -\frac{5\sqrt{3}}{2}, -\frac{\sqrt{11}}{3}, -3.32, \frac{2}{3}, 0.6, -\sqrt{11}$

least  $\boxed{-4.99, -\frac{5\sqrt{3}}{2}, -3.32, -\sqrt{11}, 0.6, \frac{2}{3}}$  greatest

# Integrated Math 1 Final Review Packet

**Marco Cascella**



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