

Cumulative Review

Chapter 1

Multiple Choice

For Exercises 1–10, choose the correct letter.

- Which property is illustrated by $(3 + 5) + 7 = 3 + (5 + 7)$? **B**
A. Additive Identity C. Commutative Property of Addition
B. Associative Property of Addition D. Distributive Property
- Which algebraic expression represents the statement “4 more than the product of 6 and a number”? **I**
F. $4n + 6$ H. $4 - 6n$
G. $6 - 4n$ I. $6n + 4$
- What is the value of $-9 + (2^3 - 3^2)$? **B**
A. -26 B. -10 C. -8 D. -4
- What is the value of $\sqrt{49}$? **G**
F. $\sqrt{7}$ G. 7 H. 14 I. 49
- What is the order of the numbers $\sqrt{12}$, -3.5 , $\frac{5}{3}$, $-\frac{2}{3}$ from least to greatest? **D**
A. $\sqrt{12}$, -3.5 , $\frac{5}{3}$, $-\frac{2}{3}$ C. -3.5 , $-\frac{2}{3}$, $\sqrt{12}$, $\frac{5}{3}$
B. $\sqrt{12}$, $\frac{5}{3}$, $-\frac{2}{3}$, -3.5 D. -3.5 , $-\frac{2}{3}$, $\frac{5}{3}$, $\sqrt{12}$
- Which ordered pair is not a solution of $y = 2x + 1$? **H**
F. (3, 7) G. (0, 1) H. (-1, 1) I. (-3, -5)
- Which expression is equivalent to $-3.2(2x - 2.1)$? **A**
A. $-6.4x + 6.72$ C. $6.4x + 6.72$
B. $-6.4x - 6.72$ D. $-6.4x + 2.1$
- Toby purchased 5 tickets online for a show. The tickets cost \$12 each plus there was a \$3.50 service fee for the order. How much money did Toby spend for the tickets? **I**
F. \$15.50 G. \$51.50 H. \$60 I. \$63.50
- What is the value of $3^3 - (4^2 - 2^3)$? **C**
A. -1 B. 7 C. 19 D. 35
- Which expression is equivalent to $4(2x + 1) - (-6x)$? **F**
F. $14x + 4$ G. $8x - 2$ H. $2x + 4$ I. $-14x - 4$

Algebra Cumulative Review Prentice Hall

Robert Blitzer



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Poole,1994 This second edition is intended for intermediate algebra courses and developmental mathematics with an elementary algebra prerequisite The inclusion of historical notes study units margin exercises pre tests calculator problems challenge problems end of chapter summaries and cooperative learning exercises should be of interest to students in the broader culture of mathematics and algebra **The Predictive Value of Cumulative Test Results ...** Sadie Aaron,1946

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Introductory Algebra Blitzer,1998

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