

Remember: This course is cumulative which means that everything you have learned in math is needed and will be tested at any point of the course.

Section 2 Review

1. Justify each step.

$$\begin{array}{ll} \text{a. } 7 + 2(x - 3) + 5x & = 7 + 2x - 6 + 5x \\ \text{b.} & = 7 + 2x + (-6) + 5x \\ \text{c.} & = 7 + (-6) + 2x + 5x \\ \text{d.} & = 7 + (-6) + (2 + 5)x \\ \text{e.} & = 7 + (-6) + 7x \\ \text{f.} & = 1 + 7x \\ \text{g.} & = 7x + 1 \end{array}$$

2. Explain the error in the student's work.

$$\begin{aligned} 3(x - 5) &= 27 \\ 3(x - 5) + 5 &= 27 + 5 \\ 3x &= 33 \\ \frac{3x}{3} &= \frac{33}{3} \\ x &= 11 \end{aligned}$$

3. Evaluate $7m + 2n - \frac{8p}{a}$ for $m = -4$, $n = 2$, and $p = 1.5$.

$$\begin{array}{ll} \text{a. } -30 & \text{b. } -10 \\ \text{c. } -22 & \text{d. } -19 \end{array}$$

Simplify the expression.

4. $(-5 - c)(-1)$

$$\begin{array}{ll} \text{a. } -5 + c & \text{b. } 5 + c \\ \text{c. } -5 - c & \text{d. } 5 - c \end{array}$$

5. $13 \left[6^2 + (5^2 - 4^2) + 9 \right]$

$$\begin{array}{ll} \text{a. } 26 & \text{b. } 169 \\ \text{c. } 585 & \text{d. } 181 \end{array}$$

6. $-\frac{1}{8} - \frac{3}{4}$

$$\begin{array}{ll} \text{a. } \frac{1}{5} & \text{b. } -\frac{23}{56} \\ \text{c. } \frac{23}{56} & \text{d. } -\frac{1}{8} \end{array}$$

7. $1.2m^2 + 6.5n - 4n + 2.5m^2 - n$

$$\begin{array}{ll} \text{a. } 1.5m^2 + 4.2n & \text{b. } 1.5m^2 - 4.2n \\ \text{c. } 4.2m^2 - 1.5n & \text{d. } 4.2m^2 + 1.5n \end{array}$$

8. You are driving to visit a friend in another state who lives 440 miles away. You are driving 55 miles per hour and have already driven 275 miles. Write and solve an equation to find how much longer in hours you must drive to reach your destination.

$$\begin{array}{ll} \text{a. } 55h - 275 = 440; h = 13 & \\ \text{b. } 440h - 275 = 55; h = 110 & \\ \text{c. } 55h + 275h = 440; h = 1.\bar{3} & \\ \text{d. } 55h + 275 = 440; h = 3 & \end{array}$$

9. Solve the equation for x .

$$\begin{array}{ll} 4x + 2 = 38 - 5 & \\ \text{a. } \frac{4x + 7}{3} & \text{b. } \frac{38 - 7}{4} \\ \text{c. } \frac{38 + 7}{4} & \text{d. } \frac{4x - 7}{3} \end{array}$$

Write an equation and solve. Round to the nearest tenth where necessary.

10. 19 is what percent of 40?

$$\begin{array}{ll} \text{a. } 40 = 19 \cdot n; 40.4\% & \text{b. } 19 = n \cdot 40; 47.5\% \\ \text{c. } 40 = 19 \cdot n; 2.1\% & \text{d. } 19 = n \cdot 40; 52.3\% \end{array}$$

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Michael Seilmaier



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Table of Contents 1st Century Math Projects Csi Algebra Answers Equations

1. Understanding the eBook 1st Century Math Projects Csi Algebra Answers Equations
 - The Rise of Digital Reading 1st Century Math Projects Csi Algebra Answers Equations
 - Advantages of eBooks Over Traditional Books
2. Identifying 1st Century Math Projects Csi Algebra Answers Equations
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an 1st Century Math Projects Csi Algebra Answers Equations
 - User-Friendly Interface
4. Exploring eBook Recommendations from 1st Century Math Projects Csi Algebra Answers Equations
 - Personalized Recommendations

- 1st Century Math Projects Csi Algebra Answers Equations User Reviews and Ratings
- 1st Century Math Projects Csi Algebra Answers Equations and Bestseller Lists
- 5. Accessing 1st Century Math Projects Csi Algebra Answers Equations Free and Paid eBooks
 - 1st Century Math Projects Csi Algebra Answers Equations Public Domain eBooks
 - 1st Century Math Projects Csi Algebra Answers Equations eBook Subscription Services
 - 1st Century Math Projects Csi Algebra Answers Equations Budget-Friendly Options
- 6. Navigating 1st Century Math Projects Csi Algebra Answers Equations eBook Formats
 - ePub, PDF, MOBI, and More
 - 1st Century Math Projects Csi Algebra Answers Equations Compatibility with Devices
 - 1st Century Math Projects Csi Algebra Answers Equations Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of 1st Century Math Projects Csi Algebra Answers Equations
 - Highlighting and Note-Taking 1st Century Math Projects Csi Algebra Answers Equations
 - Interactive Elements 1st Century Math Projects Csi Algebra Answers Equations
- 8. Staying Engaged with 1st Century Math Projects Csi Algebra Answers Equations
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 1st Century Math Projects Csi Algebra Answers Equations
- 9. Balancing eBooks and Physical Books 1st Century Math Projects Csi Algebra Answers Equations
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection 1st Century Math Projects Csi Algebra Answers Equations
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine 1st Century Math Projects Csi Algebra Answers Equations
 - Setting Reading Goals 1st Century Math Projects Csi Algebra Answers Equations
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of 1st Century Math Projects Csi Algebra Answers Equations
 - Fact-Checking eBook Content of 1st Century Math Projects Csi Algebra Answers Equations

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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