

CHAPTER
10

Review

More Equations and Inequalities

10-1 Solving Two-Step Equations (pp. 498–501)

Solve.

1. $2a + 8 = 16$

$$a = 4$$

4. $\frac{4+t}{6} = 2$

$$t = 8$$

2. $6 - 5p = -24$

$$p = 6$$

5. $\frac{m}{2} - 3 = 3$

$$m = 12$$

3. $-4x - 2 = 2$

$$x = -1$$

6. $10 = \frac{x+1}{2}$

$$x = 19$$

7. The bill to repair a car was \$439. The cost for parts was \$265. The cost for the labor was \$29 per hour. How many hours did the repair work take?

$$6 \text{ hours}$$

10-2 Solving Multi-Step Equations (pp. 502–505)

Solve.

8. $-4v - 20 + 2v = -40$

$$v = 10$$

9. $\frac{3x}{2} + \frac{2x}{4} = 8$

$$x = 4$$

10. $\frac{c}{10} - \frac{6}{10} = \frac{3}{5}$

$$c = 12$$

11. $\frac{4k}{3} + \frac{k}{6} = \frac{5}{4}$

$$k = \frac{5}{6} \approx 0.83$$

12. $4 - 4s - 6 + 14s = 18$

$$s = 2$$

13. $\frac{5}{2}n + \frac{2}{4}n = 3$

$$n = 1$$

- ~~14. The average running time of the top 4 finishers in a road race was 18.80 min. The times of the second-, third-, and fourth-place finishers were 18.45 min, 19.27 min, and 19.80 min. What was the time of the first-place finisher?~~

10-3 Solving Equations with Variables on Both Sides (pp. 507–512)

Solve.

15. $4s + 3 = 5s + 4$

$$s = -1$$

16. $12h - 5 = 5(2h + 1)$

$$h = 5$$

17. $\frac{5d}{4} - \frac{15}{3} = 2d - \frac{5}{4}$

$$d = -5$$

18. Vertical angles are congruent. Find the measure of the angles.

$$67^\circ$$



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