

LESSON
4.5**Practice B**

For use with pages 250–253

Simplify the expression.

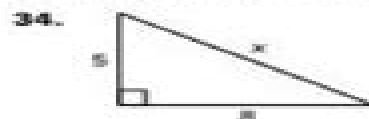
- | | | |
|----------------------------------|--|--|
| 1. $\sqrt{242}$ | 2. $\sqrt{153}$ | 3. $\sqrt{56}$ |
| 4. $5\sqrt{24} \cdot 2\sqrt{28}$ | 5. $\sqrt{8} \cdot 3\sqrt{40} \cdot \sqrt{3}$ | 6. $\sqrt{10} \cdot \sqrt{14}$ |
| 7. $\sqrt{\frac{121}{225}}$ | 8. $\sqrt{\frac{7}{9}} \cdot \sqrt{\frac{4}{7}}$ | 9. $\sqrt{24} \cdot \sqrt{\frac{80}{192}}$ |
| 10. $\frac{3}{4 + \sqrt{5}}$ | 11. $\frac{-6}{5 - \sqrt{11}}$ | 12. $\frac{7 - \sqrt{7}}{10 + \sqrt{3}}$ |

Solve the equation.

- | | | |
|----------------------------|--------------------------------|-------------------------------------|
| 13. $x^2 = 289$ | 14. $x^2 - 169 = 0$ | 15. $2x^2 - 512 = 0$ |
| 16. $3x^2 - 150 = 282$ | 17. $\frac{1}{2}x^2 - 8 = 16$ | 18. $\frac{2}{3}x^2 - 4 = 12$ |
| 19. $2x^2 + 5 = 5x^2 - 37$ | 20. $4(x^2 - 8) = 84$ | 21. $3(x^2 + 2) = 18$ |
| 22. $2(x + 2)^2 = 72$ | 23. $3(x - 3)^2 + 2 = 26$ | 24. $(3x + 2)^2 - 49 = 0$ |
| 25. $(4x - 5)^2 = 64$ | 26. $\frac{1}{2}(x - 4)^2 = 8$ | 27. $\frac{2}{3}(x + 8)^2 - 66 = 0$ |

When an object is dropped, its height h can be determined after t seconds by using the falling object model $h = -16t^2 + s$ where s is the initial height. Find the time it takes an object to hit the ground when it is dropped from a height of s feet.

- | | |
|---------------|----------------|
| 28. $s = 160$ | 29. $s = 300$ |
| 30. $s = 550$ | 31. $s = 690$ |
| 32. $s = 900$ | 33. $s = 1600$ |

Use the Pythagorean theorem to find x . Round to the nearest hundredth.

36. **Operating Costs** For a period of 48 months, the average monthly operating cost for a small business, C (in dollars), can be approximated by the model $C = 0.55r^2 + 550$, where r is the number of months. During which month was the average operating cost \$1430?

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