





Lesson 4 Homework Practice The Distributive Property Answer Key

Lesson 3-1 (po

Use the Distributive Property to write each expression as an equivalent expression. Then evaluate it.

1. 2(4+5)4. (2 + 5)9 2. 4(5+3)5. (10-4)3

3. 3(7-6)6. -6(1+3)

ALGEBRA Use the Distributive Property to write each expression as an equivalent algebraic expression.

7. 3(m+4)

10. (p-4)5

13. b(c + 3d)16. 5(x + 12)

19. (8-m)(-3)

**22.** -5(9-z)

8. (y + 7)5

11. -3(s-9)

14. (a - b)(-5)15. -6(v - 3w)17. (m - 6)(4)18. -2(a - b)

**20.** 8(p-3q) **21.** (2x+3y)(4)

23. 21(k-3)

9. -6(x+3)

**12.** 5(x + y)

**24.** (7-2h)(-3)

Lesson Check 3-1

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