1 **Chapter 1 Test, Form 2A** *(continued)*

11. Evaluate $x - 2y$ if $x = -3$ and $y = -5$.

    A. 1   **B.** 2   **C.** 13   **D.** 7   11. _____

12. Write *15 more dogs than cats* as an algebraic expression.

    F. $c + 15$ **G.** $c - 15$ **H.** $15c$ **J.** $\frac{c}{15}$ 12. _____

Write each verbal sentence as an algebraic equation.

13. -16 is twice a number.

    A. $-16 = 2 + n$ **B.** $-16 = \frac{n}{2}$ **C.** $-16 = 2n$ **D.** $-16 = n - 2$ 13. _____

14. $20 less than the amount Josh earned is $6.50.

    F. $a + 20 = 6.50$ **H.** $20a = 6.50$

    G. $20 - a = 6.50$ **J.** $a - 20 = 6.50$ 14. _____

Solve each equation. Check your solution.

15. $p + 13 = 8$

    A. -5 **B.** 21   **C.** 5   **D.** -21 15. _____

16. $-42 = m - 10$

    F. -52 **G.** -32 **H.** 52   **J.** 32   16. _____

17. $39 = -3r$

    A. 42   **B.** 36   **C.** -117 **D.** -13 17. _____

18. $\frac{c}{5} = 10$

    F. 2   **G.** 5   **H.** 50   **J.** 20   18. _____

Write and solve an equation to find each number.

19. If you increase a number by 45, the result is 15.

    A. 3   **B.** -3 **C.** 30   **D.** -30 19. _____

20. **SHOPPING** Jordan has $50 to spend on a new pair of jeans. He saves $10 with a coupon. After he pays $2 in sales tax, he receives $23 in change. What was the original price of the jeans?

    F. $27   **G.** $35   **H.** $38   **J.** $31   20. _____

Bonus Evaluate $|x^2 - y^2|^3$ if $x = 4$ and $y = -6$.   **B:** _____

Algebra Structure Method 1 Test On Chapter 9

Florentin Smarandache,Jean Dezert

Algebra Structure Method 1 Test On Chapter 9:

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