CHAPTER 1

Cumulative Test

Choose the best answer.

1. Evaluate $\dfrac{6(18-4)}{4}$.

   A 21   C 26

   B 23   D 102

2. Evaluate the expression $3(4a-5)-b$ for $a=6$ and $b=-3$.

   F 54   H 64

   G 60   J 70

3. Evaluate $|3-r|$ for $r=10$.

   A −13   C 7

   B −7   D 13

4. In which quadrant is the coordinate pair $(-11, 1)$ located?

   F I   H III

   G II   J IV

5. Solve the equation $\dfrac{m}{-3}+5=1$.

   A −18   C 2

   B −2   D 12

6. Solve the inequality $-7 \le 2x+9$.

   F $x \le -1$ H $x \ge -8$

   G $x \le 1$ J $x \ge 8$

7. Evaluate d^3 for $d=-5$.

   A −243   C −75

   B −125   D −15

8. Simplify $z^9 \cdot z^3$.

   F z^3 H z^{12}

   G z^6 J z^{27}

9. What is the solution to the equation $4c-3=85$?

   A −22   C 22

   B 20.5   D 85

10. What is the solution to the equation $-4-3y=y+8$?

    F −3   H 1

    G −2   J 2

11. The statement "6 less than twice a number is at least 15" is represented by

    A $6-2n \le 15$.   C $6-2n \ge 15$.

    B $2n-6 \le 15$.   D $2n-6 \ge 15$.

12. What is the slope of the line that passes through $(-8, 2)$ and $(4, 5)$?

    F $-\dfrac{7}{4}$ H $\dfrac{1}{4}$

    G $-\dfrac{4}{7}$ J 4

13. Which inequality is shown by the graph?

    A $y \ge -2x-1$ C $y \ge -\dfrac{1}{2}x-1$

    B $y \le -2x-1$ D $y \ge 2x-1$

14. If $f(x)=3x-5$, what is $f(-2)$?

    F $-6x+10$ H $3x-7$

    G 1   J −11

15. Thirty-two is what percent of 80?

    A 4%   C 40%

    B 25.6%   D 256%

16. Which equation can be solved to find 150% of 16?

    F $x=150 \cdot 16$ H $16x=150$

    G $x=1.5 \cdot 16$ J $1.5x=16$

17. Last year Miranda was 60 inches tall. This year she is 63 inches tall. What is the percent increase in her height?

    A 5%   C 60%

    B 6.3%   D 95%

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