

MASTERING THE STANDARDS



CUMULATIVE ASSESSMENT CHAPTERS 1-9

Multiple Choice

Which expression is NOT equal to the other two?

- ☐ A. 8^2
☐ B. 1^8
☐ C. $(-1)^8$

Which of the following shows the complete factorization of $3x^2 - 3x^2 - 6x^2$?

- ☐ A. $3(x^2 + x)(x - 2)$
☐ B. $3(x^2 + x)(x + 2)$
☐ C. $3x(x + 1)(x - 2)$
☐ D. $3x(x - 1)(x + 2)$

The area of a circle is $\pi(3x^2 + 42x + 49)$. What is the circumference of the circle?

- ☐ A. $2\pi(3x + 7)$
☐ B. $2\pi(3x + 7)^2$
☐ C. $6\pi + 14$

Mr. Bikes charges \$10.00 plus \$2.50 per hour to rent a bike. The Pedal Palace charges \$13.00 plus \$2.00 per hour to rent a bike. Which inequality can you use to find the number of hours h for which renting a bike at the Pedal Palace is cheaper?

- ☐ A. $10h + 2.5 > 13h + 2.5$
☐ B. $10 + 2.5h > 13 + 2.5h$
☐ C. $10h + 2.5 < 13h + 2.5$
☐ D. $10 + 2.5h < 13 + 2.5h$

Which is the number solution to the equation less than three times a number equals four plus eight times the number?

- ☐ A. $-\frac{3}{5}$
☐ B. $-\frac{1}{5}$
☐ C. $-\frac{1}{3}$
☐ D. $\frac{1}{3}$

4. Which function is graphed below?



- ☐ A. $y = -x^2 - 3x$
☐ B. $y = -x^2 + 3x$
☐ C. $y = x^2 + 3x$
☐ D. $y = x^2 - 3x$

5. Which of the following is the graph of $f(x) = -x^2 + 2x$?



6. At how many points does the graph of $y = x^2 - 2x + 1$ intersect the x-axis?

- ☐ A. none
☐ B. one
☐ C. two
☐ D. three

7. What is the slope of the line that passes through the points $(4, 2)$ and $(5, 3)$?

- ☐ A. 4
☐ B. $\frac{1}{4}$
☐ C. -4
☐ D. $-\frac{1}{4}$



The problems on many standardized tests are ordered from least to most difficult, but all tests are usually worth the same amount of points. If you are stuck on a question near the end of the test, your time may be better spent reflecting your answers to earlier questions.

8. Putting Green Mini Golf charges a \$4 golf club rental fee plus \$1.25 per game. Good Times Golf charges a \$1.25 golf club rental fee plus \$3.75 per game. Which system of equations could be solved to determine for how many games the cost is the same at both places?

- ☐ A. $\begin{cases} y = 4x + 1.25 \\ y = 3.75 + 1.25x \end{cases}$
☐ B. $\begin{cases} y = 4x + 1.25x \\ y = -3.75 + 1.25x \end{cases}$
☐ C. $\begin{cases} y = 1.25x + 4 \\ y = 3.75x + 1.25 \end{cases}$
☐ D. $\begin{cases} y = 3.75x + 4 \\ y = 1.25x + 3.75 \end{cases}$

9. The graph of which function has an axis of symmetry of $x = -2$?

- ☐ A. $y = 2x^2 - x + 3$
☐ B. $y = 4x^2 + 2x + 1$
☐ C. $y = x^2 - 2x + 3$
☐ D. $y = x^2 + 4x + 3$

10. Which polynomial is the product of $x - 4$ and $x^2 - 4x + 1$?

- ☐ A. $-4x^2 + 13x - 4$
☐ B. $x^3 - 5x^2 + 15x - 4$
☐ C. $x^3 + 13x - 4$
☐ D. $x^3 - 15x + 4$

Gridded Response

11. The equation $2x^2 - 5x - 20 = 0$ has two solutions. One solution is -2 . What is the other solution?

12. What is the slope of a line that is parallel to the line described by $4x - 5y = 2$?

13. Use the Quadratic Formula to find the positive solution of $6x^2 = 10x + 2$. Round your answer to the nearest hundredth.

Short Response

14. Use the system $\begin{cases} x + y = 1 \\ y = -2x + 2 \end{cases}$ for the following.

- ☐ a. Sketch the region defined by the system.
☐ b. Is $(-1, -2)$ a solution of the system? Explain how you can use your graph to decide.

15. Convert the system shown in the graph.



- ☐ a. Is the relation a function? Explain.
☐ b. What are the domain and range of the relation?

16. a. Show how to solve $x^2 - 3x - 8 = 0$ by graphing the related function. Show all your work.

b. Show another way to solve the equation in part a. Show all your work.

17. What can you say about the value of x if the equation $y = ax^2 - 8$ has no solutions? Explain.

Extended Response

18. The graph shows the quadratic function $f(x) = ax^2 + 5x + c$.



- ☐ a. What are the solutions of the equation $0 = ax^2 + 5x + c$? Explain how you know.
☐ b. If the point $(-5, 12)$ lies on the graph of $f(x)$, the point $(x, 12)$ also lies on the graph. Find the value of x .
☐ c. What do you know about the relationship between the values of a and 5 ? Use the coordinates of the vertex in your explanation.
☐ d. Use what you know about solving quadratic equations by factoring to make a conjecture about the values of a , b , and c in the function $f(x) = ax^2 + 5x + c$.

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