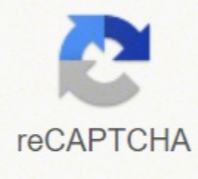




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Written Exercises

Expand and simplify each expression.

1. $(x + 2)^2$ 2. $(x + 3)^2$ 3. $(x + 4)^2$ 4. $(x + 5)^2$
 5. $(x + 6)^2$ 6. $(x + 7)^2$ 7. $(x + 8)^2$ 8. $(x + 9)^2$
 9. $(x + 10)^2$ 10. $(x + 11)^2$ 11. $(x + 12)^2$ 12. $(x + 13)^2$

In Exercises 13–16, use the properties of exponents.

13. The first term of $(x + 2)^2$ is x^2 . Write the second term.
 14. The first term of $(x + 3)^2$ is x^2 . Write the second term.
 15. The first term of $(x + 4)^2$ is x^2 . Write the second term.
 16. The first term of $(x + 5)^2$ is x^2 . Write the second term.

Mixed Review Exercises

17. Simplify each expression.

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100. Simplify each expression.

Lesson 3.5: Constructing Functions from Graphs and Tables

Mathematical Practice Standard (MPS)

MPS.1-8 Write a function that describes a relationship between two quantities. Determine an explicit expression, a recursive process, or steps for calculation from a context. Combine standard functions (linear, quadratic, exponential, etc.) to model a relationship between two quantities. Interpret the meaning of the slope of a line, the area under a curve, and the initial value of a function in terms of the context. Use the slope to determine the equation of a line, given two points, a point and the slope, or three points. Use the area under a curve to determine the volume of a solid. Use the initial value of a function to determine the equation of an exponential function.

MPS.9-12 Observe using graphs and tables that a quantity increasing exponentially eventually exceeds a quantity increasing linearly, quadratically, or even generally as a polynomial function.

Warm-Up 3.5

Read the following scenario. Use the information to answer the questions that follow.

You decide to start a company that prints shirts. The screen print machine will cost \$1500. Each shirt will cost \$2.50 to print. You will charge \$3.50 per shirt. How many shirts must you make to start making a profit? Let x represent the number of shirts printed.

1. Write an algebraic expression to represent your company's expenses or $C(x)$.

$C(x) = 1500 + 2.5x$

2. Write an algebraic expression to represent your company's revenue or $R(x)$.

$R(x) = 3.5x$

3. Find the solution to $C(x) = R(x)$. When $C(x) = R(x)$ you have sold enough shirts to cover your start-up cost of \$1500 and \$2.50 per shirt.

$$\begin{array}{r} 1500 + 2.5x = 3.5x \\ -2.5x \quad -2.5x \\ \hline 1500 = 1.0x \\ \div 1.0 \quad \div 1.0 \\ \hline x = 1500 \end{array}$$

Practice p. 31

7-4 Practice

Adding and Subtracting Polynomials

Find each sum or difference.

1. $(4y + 5) + (-7y - 1)$
 $-3y + 4$

2. $(-x^2 + 3x) - (5x + 2x^2)$
 $-3x^2 - 2x$

3. $(4k^2 + 8k + 2) - (2k + 3)$
 $4k^2 + 6k - 1$

4. $(2m^2 + 6m) + (m^2 - 5m + 7)$
 $3m^2 + m + 7$

5. $(5a^2 + 6a + 2) - (7a^2 - 7a + 5)$
 $-2a^2 + 13a - 3$

6. $(-4p^2 - p + 9) + (p^2 + 3p - 1)$
 $-3p^2 + 2p + 8$

7. $(x^3 - 3x + 1) - (x^3 + 7 - 12x)$
 $9x - 6$

8. $(6c^2 - c + 1) - (-4 + 2c^2 + 8c)$
 $4c^2 - 9c + 5$

9. $(4y^2 + 2y - 8) - (7y^2 + 4 - y)$
 $-3y^2 + 3y - 12$

10. $(w^3 - 4w - 1) + (-5 + 8w^3 - 3w)$
 $6w^3 - 7w - 6$

11. $(4u^2 - 2u - 3) + (3u^2 - u + 4)$
 $7u^2 - 3u + 1$

12. $(5b^2 - 8 + 2b) - (b + 9b^2 + 5)$
 $-4b^2 + b - 13$

13. $(4d^2 + 2d + 2) + (3d^2 - 2 - d)$
 $9d^2 + d$

14. $(8x^2 + x - 6) - (-x^2 + 2x - 3)$
 $9x^2 - x - 3$

15. $(3h^2 + 7h - 1) - (4h + 8h^2 + 1)$
 $-5h^2 + 3h - 2$

16. $(4m^2 - 3m + 10) + (m^2 + m - 2)$
 $5m^2 - 2m + 8$

17. $(x^2 + y^2 - 6) - (5x^2 - y^2 - 5)$
 $-4x^2 + 2y^2 - 1$

18. $(7t^2 + 2 - t) + (t^2 - 7 - 2t)$
 $8t^2 - 3t - 5$

19. $(k^3 - 2k^2 + 4k + 6) - (-4k + k^2 - 3)$
 $k^3 - 3k^2 + 8k + 9$

20. $(9j^2 + j + 3k) + (-3j^2 - 3k - 4)$
 $6j^2 - 3j$

21. $(2x + 6y - 3z) + (4x + 6z - 8y) + (x - 3y + z)$
 $7x - 5y + 4z$

22. $(6f^2 - 7f - 3) - (5f^2 - 1 + 2f) - (2f^2 - 3 + f) - f^2 - 10f + 1$

23. **BUSINESS** The polynomial $s^3 - 70s^2 + 1500s - 10,800$ models the profit a company makes on selling an item at a price s . A second item sold at the same price brings in a profit of $s^3 - 30s^2 + 450s - 5000$. Write a polynomial that expresses the total profit from the sale of both items. $2s^3 - 100s^2 + 1950s - 15,800$

24. **GEOMETRY** The measures of two sides of a triangle are given. If P is the perimeter, and $P = 10x + 5y$, find the measure of the third side. $2x + 2y$

you may complete this side on this paper

Practice Time

WHICH Garden Structure Are Kinzaya Picking?

1. Kinzaya picked 12 baskets of tomatoes. How many baskets of tomatoes did she pick in total?

2. Kinzaya picked 12 baskets of tomatoes. How many baskets of tomatoes did she pick in total?

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