

19. $x + y = 2$ parallel
 $x - y = 3$
22. $x - 2y = 1$ parallel
 $2x = 4y + 3$
25. Explain why the lines $Ax + By = C_1$ and $Ax + By = C_2$ ($C_1 \neq C_2$) are parallel. The lines are different ($C_1 \neq C_2$) and have the same slope ($-\frac{A}{B}$).
20. $y = 2x - 4$ perpendicular
 $y = 3 - \frac{1}{2}x$
23. $2x + 3y = 6$ perpendicular
 $3x - 2y = 4$

21. $2x + y = 1$
 $x + 2y = 3$
24. $3x - y = 6$
 $x - 3y = 6$

Written Exercises

Find an equation in standard form of the line containing point P and having slope m .

1. $P(2, 3)$, $m = 1$ $x - y = -1$
2. $P(2, 1)$, $m = -1$ $x + y = 3$
3. $P(5, 0)$, $m = -2$
4. $P(-1, 4)$, $m = 0$ $y = 4$
5. $P(-3, -2)$, $m = \frac{1}{2}$
6. $P(2, 1)$, $m = \frac{2}{3}$
7. $P(4, -3)$, $m = \frac{1}{5}$
8. $P(0, 6)$, $m = -\frac{3}{2}$
9. $P(-2, -1)$, $m = 0$
10. $P(-3, 3)$, $m = -\frac{4}{3}$
11. $P(-2, 4)$, $m = 0.4$
12. $P(4, 0)$, $m = -0.6$

Find an equation in standard form of the line having slope m and y -intercept b .

13. $m = -1$, $b = 2$ $x + y = 2$
14. $m = 1$, $b = -3$ $x - y = -3$
15. $m = \frac{1}{2}$, $b = \frac{3}{2}$
16. $m = -\frac{3}{4}$, $b = -\frac{5}{4}$
17. $m = 1.2$, $b = -0.6$
18. $m = -0.8$, $b = 1.4$

Find an equation in standard form of the line containing the given points.

19. $(0, 0)$, $(5, -2)$ $2x + 5y = 0$
20. $(0, 0)$, $(-3, 1)$ $x + 3y = 0$
21. $(3, -2)$, $(-2, 3)$ $x - y = 1$
22. $(3, -2)$, $(2, -3)$ $x - y = 5$
23. $(3, -2)$, $(-3, 2)$ $2x + 3y = 0$
24. $(3, -2)$, $(-\frac{3}{2}, -2)$ $x - y = -\frac{3}{2}$
25. $(-2, 3)$, $(-2, -3)$ $x = -2$
26. $(4, -5)$, $(1, -4)$ $x + 3y = -11$
27. $(-3, \frac{1}{2})$, $(3, \frac{1}{2})$ $y = \frac{1}{2}$
28. $(\frac{1}{2}, -\frac{1}{2})$, $(-\frac{1}{2}, \frac{5}{2})$ $6x + 4y = 7$
29. $(\frac{2}{3}, -\frac{1}{2})$, $(\frac{1}{6}, -1)$ $6x - 6y = 7$
30. $(\frac{3}{4}, \frac{5}{4})$, $(-\frac{1}{4}, \frac{1}{2})$ $12x - 16y = -11$

Find equations in standard form of the lines through point P that are (a) parallel to, and (b) perpendicular to, line L .

31. $P(0, 3)$; $L: x + y = 5$
32. $P(0, -2)$; $L: y = x - 3$
33. $P(0, -4)$; $L: 2y = x$
34. $P(0, 1)$; $L: 3x + 2y = 1$
35. $P(2, 0)$; $L: x + 2y = 3$
36. $P(-1, 2)$; $L: x - 3y = -2$
37. $P(-4, 1)$; $L: y + 2 = 0$
38. $P(-1, -2)$; $L: x - 3 = 0$

Suggested Assignments
Average Algebra
 Day 1: 121/2-30 even
 S 111/21-35 odd
 Day 2: 121/31-55 odd
 R 123/Self-Test 1
Average Alg. and Trig.
 121/2-54 even
 R 123/Self-Test 1

Extended Algebra
 121/3-54 mult. of 3
 R 123/Self-Test 1
Extended Alg. and Trig.
 121/3-57 mult. of 3
 R 123/Self-Test 1

Additional Answers Written Exercises

31. a. $x + y = 3$
 b. $x - y = -3$
32. a. $x - y = 2$
 b. $x + y = -2$
33. a. $x - 2y = 8$
 b. $2x + y = -4$
34. a. $3x + 2y = 2$
 b. $2x - 3y = -3$
35. a. $x + 2y = 2$
 b. $2x - y = 4$
36. a. $x - 3y = -7$
 b. $3x + y = -1$
37. a. $y = 1$ b. $x = -4$
38. a. $x = -1$ b. $y = -2$
55. The slope of $L_1 = -\frac{A_1}{B_1}$
 the slope of $L_2 = -\frac{A_2}{B_2}$
 a. The lines are parallel
 if and only if $-\frac{A_1}{B_1} = -\frac{A_2}{B_2}$
 $-\frac{A_1}{B_1} = -\frac{A_2}{B_2} \Rightarrow -A_1B_2 = -A_2B_1$
 $A_1B_2 = A_2B_1$
 b. The lines are perpendicular if and only if
 $(-\frac{A_1}{B_1})(-\frac{A_2}{B_2}) = -1$
 $A_1A_2 = -B_1B_2$; $A_1A_2 + B_1B_2 = 0$

(continued)

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Table of Contents Holt Algebra 2 Lesson 1answer Key

1. Understanding the eBook Holt Algebra 2 Lesson 1answer Key
 - The Rise of Digital Reading Holt Algebra 2 Lesson 1answer Key
 - Advantages of eBooks Over Traditional Books
2. Identifying Holt Algebra 2 Lesson 1answer Key
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Holt Algebra 2 Lesson 1answer Key
 - User-Friendly Interface
4. Exploring eBook Recommendations from Holt Algebra 2 Lesson 1answer Key
 - Personalized Recommendations
 - Holt Algebra 2 Lesson 1answer Key User Reviews and Ratings
 - Holt Algebra 2 Lesson 1answer Key and Bestseller Lists

5. Accessing Holt Algebra 2 Lesson 1answer Key Free and Paid eBooks
 - Holt Algebra 2 Lesson 1answer Key Public Domain eBooks
 - Holt Algebra 2 Lesson 1answer Key eBook Subscription Services
 - Holt Algebra 2 Lesson 1answer Key Budget-Friendly Options
6. Navigating Holt Algebra 2 Lesson 1answer Key eBook Formats
 - ePub, PDF, MOBI, and More
 - Holt Algebra 2 Lesson 1answer Key Compatibility with Devices
 - Holt Algebra 2 Lesson 1answer Key Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Holt Algebra 2 Lesson 1answer Key
 - Highlighting and Note-Taking Holt Algebra 2 Lesson 1answer Key
 - Interactive Elements Holt Algebra 2 Lesson 1answer Key
8. Staying Engaged with Holt Algebra 2 Lesson 1answer Key
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Holt Algebra 2 Lesson 1answer Key
9. Balancing eBooks and Physical Books Holt Algebra 2 Lesson 1answer Key
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Holt Algebra 2 Lesson 1answer Key
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Holt Algebra 2 Lesson 1answer Key
 - Setting Reading Goals Holt Algebra 2 Lesson 1answer Key
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Holt Algebra 2 Lesson 1answer Key
 - Fact-Checking eBook Content of Holt Algebra 2 Lesson 1answer Key
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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