

22. $x + 2y = 1$ parallel

$$x - y = 3$$

20. $y = 2x - 4$ perpendicular

$$y = 3 - \frac{1}{2}x$$

23. $2x + 3y = 6$ perpendicular

$$3x - 2y = 4$$

21. $2x + y = 1$ neither

$$x + 2y = 3$$

24. $3x - y = 6$ neither

$$x - 3y = 6$$

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 ($-\frac{A}{B}$).

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. $P(2, 1)$, $m = -1$ $x + y = 3$

4. $P(-1, 4)$, $m = 0$ $y = 4$

5. $P(-3, -2)$, $m = \frac{1}{2}$

7. $P(4, -3)$, $m = \frac{1}{5}$

8. $P(0, 6)$, $m = -\frac{3}{2}$

10. $P(-3, 3)$, $m = -\frac{4}{3}$
 $4x + 3y = -3$

11. $P(-2, 4)$, $m = 0.4$
 $2x - 5y = -24$

3. $P(5, 0)$, $m = -2$
 $2x + y = 10$

6. $P(2, 1)$, $m = \frac{2}{3}$

9. $P(-2, -1)$, $m = 0$
 $y = -1$

12. $P(4, 0)$, $m = -0.6$
 $3x + 5y = 12$

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. $m = \frac{1}{2}$, $b = \frac{3}{2}$
 $x - 2y = -3$

16. $m = -\frac{3}{4}$, $b = -\frac{5}{4}$
 $3x + 4y = -5$

17. $m = 1.2$, $b = -0.6$
 $6x - 5y = 3$

18. $m = -0.8$, $b = 1.4$
 $4x + 5y = 7$

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

19. $(0, 0)$, $(5, -2)$ $2x + 5y = 0$

20. $(0, 0)$, $(-3, 1)$ $x + 3y = 0$

22. $(3, -2)$, $(2, -3)$ $x - y = 5$

23. $(3, -2)$, $(-3, 2)$ $2x + 3y = 0$

25. $(-2, 3)$, $(-2, -3)$ $x = -2$

26. $(4, -5)$, $(1, -4)$ $x + 3y = -11$

28. $(\frac{1}{2}, -\frac{1}{2})$, $(-\frac{1}{2}, \frac{5}{2})$
 $6x + 4y = 7$

29. $(\frac{2}{3}, -\frac{1}{2})$, $(\frac{1}{6}, -1)$
 $6x - 6y = 7$

21. $(3, -2)$, $(-2, 3)$
 $x - y = -5$

24. $(3, -2)$, $(-\frac{3}{2}, -2)$
 $y = -2$

27. $(-3, \frac{1}{2})$, $(3, \frac{1}{2})$
 $y = \frac{1}{2}$

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 .

1. $P(0, 3)$; $L: x + y = 5$

32. $P(0, -2)$; $L: y = x - 3$

2. $P(0, -4)$; $L: 2y = x$

34. $P(0, 1)$; $L: 3x + 2y = 1$

3. $P(2, 0)$; $L: x + 2y = 3$

36. $P(-1, 2)$; $L: x - 3y = -2$

4. $P(-4, 1)$; $L: y + 2 = 0$

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 $-\frac{A_1}{B_1} =$

$$-\frac{A_2}{B_2}; -A_1B_2 = -A_2B_1;$$

$$A_1B_2 = A_2B_1.$$

b. The lines are perpendicular if and only if

$$\left(-\frac{A_1}{B_1}\right)\left(-\frac{A_2}{B_2}\right) = -1;$$

$$A_1A_2 = -B_1B_2; A_1A_2 + B_1B_2 = 0$$

(continued)

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G Psacharopoulos



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Holt Pre-Algebra Technology Lab Activities Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2003-04 The United States Catalog , 1921 *Publishers' Weekly* , 1894 **The Publishers Weekly** , 1893 **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1973 *Children's Books in Print* R R Bowker Publishing, Bowker, 1999-12 **Catalogue of Copyright Entries** , 1954 **Research on Teaching and Learning Probability** Carmen Batanero, Egan J. Chernoff, Joachim Engel, Hollylynne S. Lee, Ernesto Sánchez, 2016-07-12 This book summarizes the vast amount of research related to teaching and learning probability that has been conducted for more than 50 years in a variety of disciplines It begins with a synthesis of the most important probability interpretations throughout history intuitive classical frequentist subjective logical propensity and axiomatic views It discusses their possible applications philosophical problems as well as their potential and the level of interest they enjoy at different educational levels Next the book describes the main features of probabilistic thinking and reasoning including the contrast to classical logic probability language features the role of intuitions as well as paradoxes and the relevance of modeling It presents an analysis of the differences between conditioning and causation the variability expression in data as a sum of random and causal variations as well as those of probabilistic versus statistical thinking This is followed by an analysis of probability's role and main presence in school curricula and an outline of the central expectations in recent curricular guidelines at the primary secondary and high school level in several countries This book classifies and discusses in detail the three different research periods on students and people's intuitions and difficulties concerning probability early research focused on cognitive development a period of heuristics and biases programs and the current period marked by a multitude of foci approaches and theoretical frameworks In Search of Individually Optimal Movement Solutions in Sport: Learning between Stability and Flexibility Ana Filipa Silva, John Komar, Ludovic Seifert, 2021-09-28 **Popular Mechanics** , 2000-01 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it's practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle **Journal of Education** , 1882 **Bibliography of Agriculture** , 1975
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