

Practice

Integration: Geometry
Parallel and Perpendicular Lines

Write an equation in slope-intercept form of the line that passes through the given point and is parallel to the graph of each equation.

1. $2x + y = 5$; (3, 1)

$y = -2x + 5$

$m = -2$ (3, 1)

$1 = (-2)(3) + b$

$1 = -6 + b$

$7 = b$

$y = -2x + 7$

3. $5x - 4y = 1$; (-8, 2)

$-4y = -5x + 1$

$y = \frac{5}{4}x - \frac{1}{4}$

$m = \frac{5}{4}$

$2 = (\frac{5}{4})(-8) + b$

$2 = -10 + b$

$12 = b$

$y = \frac{5}{4}x - 8$

$y = \frac{5}{4}x + 12$

5. $y = \frac{4}{3}x + 5$; (12, 3)

$3 = \frac{4}{3}(12) + b$

$3 = 16 + b$

$b = -13$

$y = \frac{4}{3}x - 13$

Write an equation in slope-intercept form of the line that passes through the given point and is perpendicular to the graph of each equation.

7. $x - 6y = 2$; (2, 4)

$-6y = -x + 2$

$y = \frac{1}{6}x - \frac{1}{3}$

$m = -6$

$4 = (2)(-6) + b$

$4 = -12 + b$

$16 = b$

$y = -6x + 16$

9. $5x + 4y = 8$; (10, 5)

$4y = -5x + 8$

$y = -\frac{5}{4}x + 2$

$m = \frac{4}{5}$

$5 = \frac{4}{5}(10) + b$

$5 = 8 + b$

$-3 = b$

$y = \frac{4}{5}x - 3$

11. $y = \frac{1}{4}x - 4$; (-2, 3)

$m = -4$

$3 = (-4)(-2) + b$

$3 = 8 + b$

$-5 = b$

$y = -4x - 5$

13. $x = 2y - 1$; (0, 0)

$x + 1 = 2y$

$\frac{1}{2}x + \frac{1}{2} = y$

$m = -2$

$y = -2x$

Oregon Focus Linear Equations Answers

LP Steffe



Oregon Focus Linear Equations Answers:

Vegetation Treatments Using Herbicides on BLM Lands in Oregon, 2010 *Oregon Focus on Linear Equations* Oregon. Department of Education, Shannon McCaw, Beth Armstrong, Matt McCaw, Sarah Schuhl, Michelle Terry, Scott Valway, 2008

Algebra Analyze and represent linear functions and solve linear equations and systems of linear equations Translate among words tables graphs and equations of linear functions Determine the slope of a line and understand that it is a constant rate of change Identify and interpret the properties of linear relationships Use linear functions and equations to represent analyze and solve problems and to make predictions and inferences Relate systems of two linear equations in two variables and their solutions to pairs of lines that are intersecting parallel or the same line Use informal strategies to solve problems involving systems of linear equations in two variables From Oregon focus core standard formative summative assessment package pg 7

Linear Differential Operators Cornelius Lanczos, 1997-12-01 A straightforward guide to numerical analysis applied mathematics or the solution procedures for differential equations *ENC Focus*, 2001 **Resources in Education**, 1994

Nuclear Science Abstracts, 1976 *Recent Awards in Engineering*, 1983 **Applied Mechanics Reviews**, 1989

Scientific and Technical Aerospace Reports, 1995 *Fishery Bulletin* United States. National Marine Fisheries Service, 2006 **Marine Research**, 1973 *Marine Research*, 1973 United States. National Oceanic and Atmospheric Administration, 1973 *Ecological Forest Management* Jerry F. Franklin, K. Norman Johnson, Debora L. Johnson, 2018-03-19

Fundamental changes have occurred in all aspects of forestry over the last 50 years including the underlying science societal expectations of forests and their management and the evolution of a globalized economy This textbook is an effort to comprehensively integrate this new knowledge of forest ecosystems and human concerns and needs into a management philosophy that is applicable to the vast majority of global forest lands Ecological forest management EFM is focused on policies and practices that maintain the integrity of forest ecosystems while achieving environmental economic and cultural goals of human societies EFM uses natural ecological models as its basis contrasting it with modern production forestry which is based on agronomic models and constrained by required return on investment Sections of the book consider 1 Basic concepts related to forest ecosystems and silviculture based on natural models 2 Social and political foundations of forestry including law economics and social acceptability 3 Important current topics including wildfire biological diversity and climate change and 4 Forest planning in an uncertain world from small privately owned lands to large public ownerships The book concludes with an overview of how EFM can contribute to resolving major 21st century issues in forestry including sustaining forest dependent societies *Energy*, 1982 **Selected Water Resources Abstracts**, 1988-12 **Research Accomplishments**, 1976 **Forest Service Research Accomplishments**, 1975 **Energy Research Abstracts**, 1992-07 *Notices of the American Mathematical Society* American Mathematical Society, 1985 Contains articles of significant interest to mathematicians including reports on current mathematical research *Monthly Catalogue*, United

States Public Documents ,1986

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