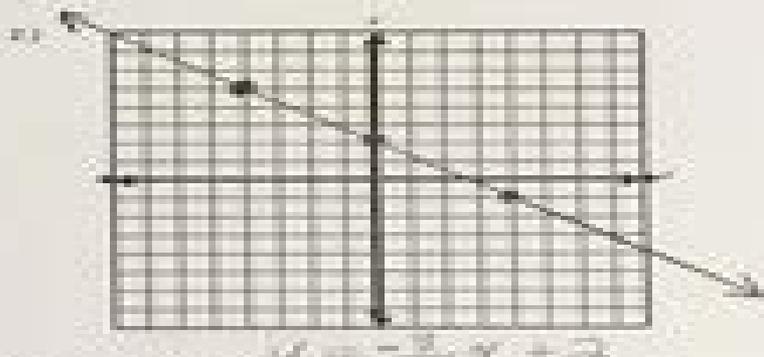
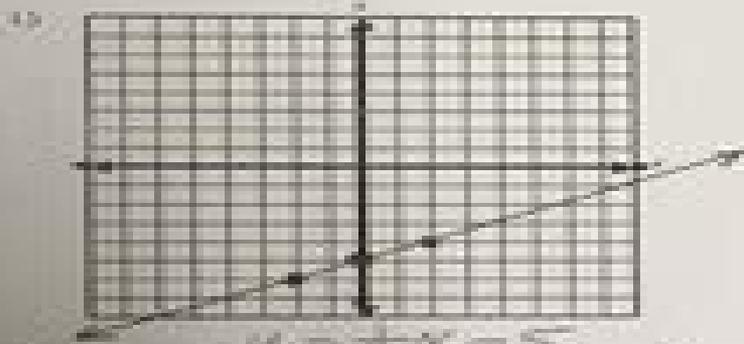


Section 5.3: Slope-Intercept Form - Day 1

Write an equation in slope-intercept form of each line.



Write an equation in slope-intercept form of the line that passes through the given points. SHOW ALL WORK

1) (3, 5) and (0, 4)

$$m = \frac{5-4}{3-0} = \frac{1}{3}$$

$$y = mx + b$$

$$4 = \frac{1}{3}(0) + b$$

$$4 = b$$

$$y = \frac{1}{3}x + 4$$

2) (-1, 3) and (-3, 1)

$$m = \frac{3-1}{-1-(-3)} = \frac{2}{2} = 1$$

$$y = mx + b$$

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

$$3 = -1 + b$$

$$4 = b$$

$$y = x + 4$$

3) (10, 2) and (-4, -3)

$$m = \frac{2-(-3)}{10-(-4)} = \frac{5}{14}$$

$$y = mx + b$$

$$2 = \frac{5}{14}(10) + b$$

$$2 = \frac{50}{14} + b$$

$$2 = \frac{25}{7} + b$$

$$\frac{14}{7} = \frac{25}{7} + b$$

$$-\frac{11}{7} = b$$

$$y = \frac{5}{14}x - \frac{11}{7}$$

1) (2, 4) and (-4, -2)

$$m = \frac{4-(-2)}{2-(-4)} = \frac{6}{6} = 1$$

$$y = mx + b$$

$$4 = 1(2) + b$$

$$4 = 2 + b$$

$$2 = b$$

$$y = x + 2$$

2) (-7, 5) and (3, 0)

$$m = \frac{5-0}{-7-3} = \frac{5}{-10} = -\frac{1}{2}$$

$$y = mx + b$$

$$5 = -\frac{1}{2}(-7) + b$$

$$5 = \frac{7}{2} + b$$

$$\frac{10}{2} = \frac{7}{2} + b$$

$$\frac{3}{2} = b$$

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

3) (3, 2) and (-1, 6)

$$m = \frac{2-6}{3-(-1)} = \frac{-4}{4} = -1$$

$$y = mx + b$$

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

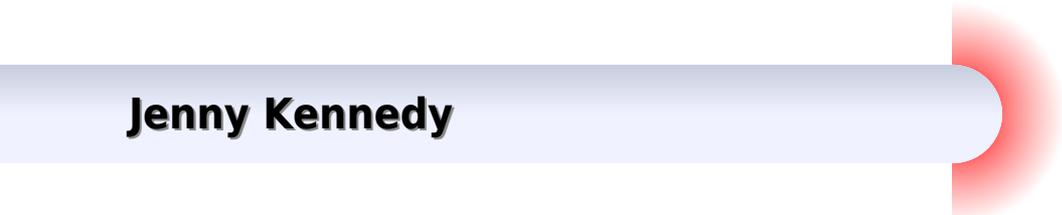
$$2 = -3 + b$$

$$5 = b$$

$$y = -x + 5$$

Investigating Slope Answer Key

Jenny Kennedy



Investigating Slope Answer Key:

Standards-Based Investigations Forensic Science Jeanette Jolley, John Powrie, 2008-03-14 Provides information on various aspects of forensic science appropriate for sixth through eighth grade students and includes activities and comprehension questions that reinforce each concept Includes CD ROM containing reproducible teacher resource materials

Standards-Based Investigations: Forensic Science ,2008-06-02 Introduce crime scene investigation techniques familiar from popular TV programs The high interest science activities in this resource will grab learners interest while improving content area literacy and critical thinking skills Interlocking reading passages and lab activities will stimulate creativity with ideas for research projects and other presentations Includes a Teacher Resource CD with reproducible fact sheets and lab activities This resource is aligned to the interdisciplinary themes from the Partnership for 21st Century Skills and supports core concepts of STEM instruction 176pp

Crime Scene Investigations Pam Walker, Elaine Wood, 1998-06-15 This unique resource offers activities in earth life and physical science as well as science inquiry and technology The Grades 6 12 level book provides labs on life physical and earth science as well as critical thinking Like real life forensic scientists students observe carefully organize and record data think critically and conduct simple tests to solve crimes like theft dog napping vandalism and water pollution For added fun each resource features an original cartoon character Investi Gator for the Elementary level and Crime Cat for Grades 6 12 All activities include complete background information with step by step procedures for the teacher and reproducible student worksheets Whatever the teacher s training or experience in teaching science Crime Scene Investigations can be an intriguing supplement to instruction

Intermediate Statistical Investigations Nathan Tintle, Beth L. Chance, Karen McGaughey, Soma Roy, Todd Swanson, Jill VanderStoep, 2020-09-09 Intermediate Statistical Investigations provides a unified framework for explaining variation across study designs and variable types helping students increase their statistical literacy and appreciate the indispensable role of statistics in scientific research Requiring only a single introductory statistics course as a prerequisite the program uses the immersive simulation based inference approach for which the author team is known Students engage with various aspects of data collection and analysis using real examples and clear explanations designed to strengthen multivariable understanding and reinforce first course concepts Each chapter contains in depth exercises which follow a consistent six step statistical exploration and investigation method ask a research question design a study explore the data draw inferences formulate conclusions and look back and ahead enabling students to assess a variety of concepts in a single assignment Challenging questions based on research articles strengthen critical reading skills fully worked examples demonstrate essential concepts and methods and engaging visualizations illustrate key themes of explained variation End of chapter investigations use real data from popular culture and published research studies in a variety of disciplines exposing students to various applications of statistics in the real world Throughout the text user friendly Rossman Chance web applets allow students to conduct the simulations and analyses

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Geotechnical Instrumentation for Monitoring Field Performance John Dunnicliff, 1993-10-06 The first book on the subject written by a practitioner for practitioners Geotechnical Instrumentation for Monitoring Field Performance Geotechnical Instrumentation for Monitoring Field Performance goes far beyond a mere summary of the technical literature and manufacturers brochures it guides reader through the entire geotechnical instrumentation process showing them when to monitor safety and performance and how to do it well This comprehensive guide Describes the critical steps of planning monitoring programs using geotechnical instrumentation including what benefits can be achieved and how construction specifications should be written Describes and evaluates monitoring methods and recommends instruments for monitoring groundwater pressure deformations total stress in soil stress change in rock temperature and load and strain in structural members Offers detailed practical guidelines on instrument calibrations installation and maintenance and on the collection processing and interpretation of instrumentation data Describes the role of geotechnical instrumentation during the construction and operation phases of civil engineering projects including braced excavations embankments on soft ground embankment dams excavated and natural slopes underground excavations driving piles and drilled shafts Provides guidelines throughout the book on the best practices **Investigating Earth Systems Dynamic Planet** It's About Time, Herff Jones Education Division, 2002

Report of Investigations, 1971 **Science II Essential Interactions**, 2000-10

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embankment dams but much of the text particularly t

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Reports of Investigations - Illinois State Museum ,1948

Scientific Investigation in Schools Jenny Kennedy,1994

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Applications and Investigations in Earth Science Edward J. Tarbuck, Frederick K. Lutgens, Kenneth G. Pinzke, Dennis Tasa,2009 For the introductory Earth science lab course

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