

Exercise #1: Let's revisit an two-way frequency chart we saw in the last lesson. In this study, 52 graduating seniors were surveyed as to their post-graduation plans and then the results were sorted by gender.

Let the following letters stand for the following events.

M = Male

F = Female

C = Going to College

N = Not going to college

	Gender		Total
	Male	Female	
Going to College	16	13	29
Not Going to College	14	9	23
Total	30	22	52

If a person was picked at random, find the probability that the person was

(a) a female, i.e. $P(F)$

$$\frac{n(F)}{n(S)} = \frac{22}{52} \approx .42$$

(b) going to college $P(C)$

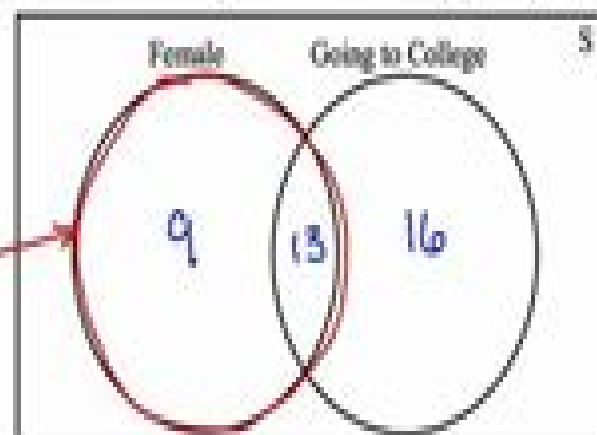
$$P(C) = \frac{n(C)}{n(S)} = \frac{29}{52} \approx 0.56$$

(c) going to college given they are female, i.e. $P(C|F)$. Draw a Venn diagram below to help justify the ratio that you give as the probability.

$$P(C|F) = \frac{13}{22}$$

$$= .59$$

sample space



Common Core Probability Lesson

William Collins



Common Core Probability Lesson:

Teaching Secondary and Middle School Mathematics Daniel J. Brahier, 2016-02-12 Teaching Secondary and Middle School Mathematics combines the latest developments in research standards and technology with a vibrant writing style to help teachers prepare for the excitement and challenges of teaching secondary and middle school mathematics today In the fully revised fifth edition scholar and mathematics educator Daniel Brahier invites teachers to investigate the nature of the mathematics curriculum and reflect on research based best practices as they define and sharpen their own personal teaching styles The fifth edition has been updated and expanded with a particular emphasis on the continued impact of the Common Core State Standards for Mathematics and NCTM's just released Principles to Actions as well as increased attention to teaching with technology classroom management and differentiated instruction Features include A full new Chapter 7 on selection and use of specific tools and technology combined with Spotlight on Technology features throughout clearly illustrate the practical aspects of how technology can be used for teaching or professional development Foundational Chapters 1 and 2 on the practices and principles of mathematics education have been revised to build directly on Common Core State Standards for Mathematics and Principles to Actions with additional references to both documents throughout all chapters A new Chapter 4 focuses on the use of standards in writing objectives and organizing lesson plan resources while an updated Chapter 5 details each step of the lesson planning process A fully revised Chapter 12 provides new information on teaching diverse populations and outlines specific details and suggestions for classroom management for mathematics teachers Classroom Dialogues features draws on the author's 35 year experience as an educator to present real world teacher student conversations about specific mathematical problems or ideas How Would You React features prepares future teachers for real life scenarios by engaging them in common classroom situations and offering tried and true solutions With more than 60 practical classroom tested teaching ideas sample lesson and activities Teaching Secondary and Middle School Mathematics combines the best of theory and practice to provide clear descriptions of what it takes to be an effective teacher of mathematics

Math Curriculum for Gifted Students Center for Gifted Education, 2021-09-03 The Math Curriculum for Gifted Students series

Strategies for Teaching Fractions David B. Spangler, 2011-08-17 Any way you slice it fractions are foundational Many students struggle with fractions and must understand them before learning higher level math Veteran educator David B Spangler describes powerful diagnostic methods for error analysis that pinpoint specific student misconceptions and supplies specific intervention strategies and activities for each error pattern Aligned with NCTM and Common Core State Standards the research based targeted interventions for each error pattern promoted teaching for conceptual understanding Practical materials include Reproducibles for diagnostic tests Practice pages for exercises keyed to the diagnostic tests and error patterns Teacher resources for hands on activities game sheets and pieces and more

Teaching Secondary Mathematics David Rock, Douglas K. Brumbaugh, Thomas J. P. Brady, 2024-02-15 Solidly

grounded in up to date research theory and technology Teaching Secondary Mathematics is a practical student friendly and popular text for secondary mathematics methods courses It provides clear and useful approaches for mathematics teachers and shows how concepts typically found in a secondary mathematics curriculum can be taught in a positive and encouraging way The thoroughly revised fifth edition combines this pragmatic approach with truly innovative and integrated technology content throughout Synthesized content between the book and a comprehensive Instructor and Student Resource website offers expanded discussion of chapter topics additional examples and technological tips such as using and assessing artificial intelligence Each chapter features tried and tested pedagogical techniques problem solving challenges discussion points activities mathematical challenges and student life based applications that will encourage students to think and do New to the fifth edition A fully revised chapter on technological advancements in the teaching of mathematics including the use of artificial intelligence A new chapter on equity shame and anxiety in the mathematics classroom Connections to both the updated National Council of Teachers of Mathematics NCTM Focal Points and Standards Problem solving challenges and sticky questions featured in each chapter to encourage students to think through everyday issues and possible solutions A fresh interior design to better highlight pedagogical elements and key features A completely updated Instructor and Student Resource site with chapter by chapter video lessons teacher tools problem solving Q As exercises and helpful links and resources

McGraw Hill Math Grade 7, Third Edition McGraw Hill, 2022-08-11 An engaging math workbook to help your 7th grade student master the skills necessary to perform better in class and on standardized tests Colorful dynamic and filled with engaging activities McGraw Hill Math Grade 7 Third Edition provides maximum educational value giving your seventh grader a student friendly learning experience to learn and practice the skills they need to do well in school and on standardized tests Based on the curriculum standards followed by states across the U S McGraw Hill Math Grade 7 covers key topics with easy to follow instructions helpful examples and more than 1 000 practice problems with answers End of chapter tests allow your child to see where mastery has been gained and what they need to focus on As they master each concept your child will sharpen their problem solving skills and build the confidence they need to succeed in seventh grade math Features include A state by state guide shows you how to focus your child s lessons The guide shows which states have adopted Common Core State Standards how each state has implemented the standards for math and outlines the standards for non Common Core states 1 000 math problems with explanations for answers A 10 Week Summer Study Plan shows you how to create the best study schedule for your child A pretest helps your child determine which skills require more attention End of chapter tests helps your child assess if they ve mastered the chapter s concepts Posttest at the end of the book shows your child how well they understand key concepts A glossary explains key terms that students will encounter in the book Topics covered Mathematical operations and number properties Negative numbers and absolute value Solving problems with rational numbers Ratios proportions equivalence and scale factors Percent and percent change Graphing relationships and

unit rates Roots and exponents Scientific notation Solving equations and inequalities Customary and metric units of measure including conversions Data presentation Statistics and probability Constructing and analyzing geometric figures Solving problems involving angle measure area surface area and volume

Data Driven Differentiation in the Standards-Based Classroom Gayle H. Gregory, Lin Kuzmich, 2014-05-22 Collect the data you need to reach every student When it comes to meeting the rigorous new standards of the Common Core Curriculum knowing how to collect analyze and use data makes all the difference Fully updated to support the Common Core and other key standards this informative book shares an author with the best selling *Differentiated Instructional Strategies One Size Doesn't Fit All* Veteran educators Gregory and Kuzmich provide user friendly techniques for gathering qualitative and quantitative information helping you tailor instruction and assessment for diverse learners This resource is ideal for classroom teachers curriculum developers instructional leaders and district administrators Readers will find Step by step guidance on gathering data to improve classroom dynamics pinpoint student learning styles adjust lessons for different learners and inform diagnostic teaching and assessment Techniques for using data to enhance curriculum including numerous unit and lesson plans fully linked to the Common Core A wealth of templates for fast and simple data collection Updated differentiation strategies for the Common Core and other key standards including the Career and College Readiness Standards and the Standards of Mathematical Practice Collect data with ease and discover new tools for differentiated teaching and learning Praise for the First Edition This book reconciles meeting children's affective needs with the new accountability requirements from the federal and state government The title may sound daunting but the chapters are extremely accessible Maria Elena Reyes Associate Professor University of Alaska Fairbanks

Teaching Young Children Mathematics Janice Minetola, Robert Ziegenfuss, J. Kent Chrisman, 2013-09-11 Teaching Young Children Mathematics provides a comprehensive overview of mathematics instruction in the early childhood classroom Taking into account family differences language barriers and the presence of special needs students in many classrooms throughout the U S this textbook situates best practices for mathematics instruction within the larger frameworks of federal and state standards as well as contemporary understandings of child development Key topics covered include developmental information of conceptual understanding in mathematics from birth through 3rd grade use of national and state standards in math including the new Common Core State Standards information for adapting ideas to meet special needs and English Language Learners literacy connections in each chapter real world connections to the content and information for family connections to the content

Probability, Grade 7 Workbook Maria Miller, 2017-01-07 The concepts covered in Probability Grade 7 Workbook are very likely new to your student However most students have an intuitive understanding of probability based on hearing the terms probably and likely listening to weather forecasts and so on In the past probability wasn't taught until high school for example I personally encountered it for the first time in 12th grade However since probability is such a useful and easily accessible field of math it was felt that it should be introduced sooner

so during the 1990s and 2000s it crept down the grade levels until many states required probability even in elementary school. The Common Core Standards include probability starting in 7th grade. I feel that is good timing because by 7th grade students have studied fractions, ratios, and proportions so they have the tools they need to study probability. Moreover, they will need an understanding of the basic concepts of probability in order to understand the statistical concepts that they will study in middle school and high school. In this workbook, we start with the concept of simple classic probability, which is defined as the ratio of the number of favorable outcomes to the number of all possible outcomes. Students calculate probabilities that involve common experiments which include flipping a coin, tossing a pair of dice, picking marbles, and spinning a spinner. The lesson Probability Problems from Statistics introduces probability questions involving the phrase at least, which are often solved by finding the probability of the complement event. For example, it might be easier to count the number of students who got at most D on a test than to count the number of students who got at least C. In the next lesson, Experimental Probability, students conduct experiments, record the outcomes, and calculate both the theoretical and experimental probabilities of events in order to compare the two. They will draw a card from a deck or roll a die hundreds of times. Next, we study compound events, which combine two or more individual simple events. Tossing a die twice or choosing first a girl then a boy from a group of people are compound events. Students calculate the probabilities of compound events by using the complete sample space, a list of all possible outcomes. They construct the sample space in several ways: by drawing a tree diagram, by making a table, or simply by using logical thinking to list all the possible outcomes. The last major topic in this workbook is simulations. Students design simulations to find the probabilities of events. For example, we let heads represent female and tails represent male so we can toss a coin to simulate the probability of choosing a person of either sex at random. Later in the lesson, students design simulations that use random numbers. They generate those numbers by using either the free tool at a link that is provided in the lesson or a spreadsheet program on a computer. In the last lesson of the workbook, Probabilities of Compound Events, we learn to calculate the probability of a compound event by multiplying the probabilities of the individual events, assuming the outcomes of the individual events are independent of each other. This topic exceeds the Common Core Standards for 7th grade and thus is optional. I have included it here because the idea studied in the lesson is very simple and I feel many students will enjoy it. **Glencoe Mathematics** William Collins, 1999

Mathematics for Elementary Teachers Gary L. Musser, Blake E. Peterson, William F. Burger, 2013-10-07. This book establishes a solid math foundation for future teachers. Thoroughly revised with a clean, engaging design, the new Tenth Edition of Musser, Peterson, and Burger's best-selling textbook focuses on one primary goal: helping students develop a deep understanding of mathematical concepts so they can teach with knowledge and confidence. The components in this complete learning program, from the textbook to the e-Manipulative activities, to the Children's Videos, to the online problem-solving tools, resource-rich website, and Enhanced WileyPLUS, work in harmony to help achieve this goal. WileyPLUS sold separately.

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Common Core Probabilty Lesson Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Common Core Probabilty Lesson**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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