

Unit 8, Lesson 1: Probabilities and Outcomes

Activity 1.1: Launch

- 1.) A woman has three sons. What is the probability that her fourth child is a daughter?

- 2.) You purchased two tickets for a school raffle to win a new laptop. There were 1020 ticket sold. What is the probability of your winning the laptop?

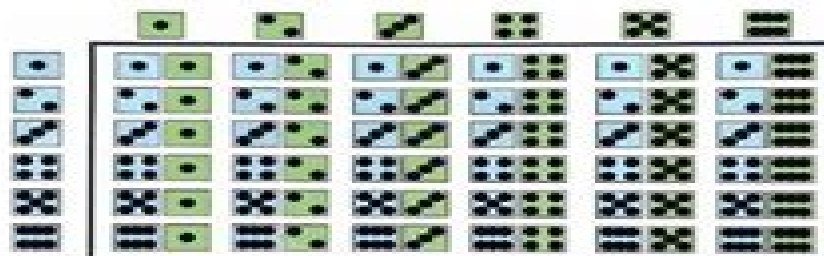
- 3.) Dwayne's father told him he has two extra tickets for the concert that can be used by Dwayne and his four siblings. Assuming they come up with a fair method for deciding which two siblings get a ticket, what are Dwayne's chances of going to the concert?

In probability, you refer to the set of all the possible outcomes as the **sample space**. Take the classic situation of rolling two dice. The sample space is shown in the box below:

In some situations, like this one, if the dice are fair, then each outcome is **equally likely**. This makes it easy to find probability.

The probability of  is $\frac{1}{36}$ because there are 36 equally likely outcomes

When you are asked to calculate probability, you must determine (a) what is the sample space of all outcomes and (b) are those outcomes equally likely.



Probability Formula: When outcomes are equally likely then the probability of an event is equal to the number of outcomes of that event divided by the total number of outcomes.

Activity 1.2: Example A

If you roll two fair six sided dice then what is the probability that...

- 1.) The two values will multiply to equal to 12?

- 2.) The difference in the two values is equal to 2?

Area Models And Probability Unit 8 Lesson 1

Michael Hoelscher

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Area Models And Probability Unit 8 Lesson 1:

Folens Maths Programme Susan Ball, Sue Briggs, Margaret Mackenzie, 2003-05-09 **Mathematics**, 2004 **Prentice Hall New York Math: Math B**, 2001 Glencoe Mathematics William Collins, 1999 *Everyday Mathematics*, 2004

Contains easy to follow three part daily lesson plans This assists teachers in focusing on lesson objectives providing ongoing practice for all students and addressing individual student needs for a variety of populations A unit organizer provides learning goals planning and assessment support content highlights a materials chart suggestions for problem solving cross curricular links and options for individualizing Each guide is grade level specific **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 **New York Math: Math B**, 2000 **Approaches to Qualitative Research in Mathematics Education** Angelika Bikner-Ahsbals, Christine Knipping, Norma Presmeg, 2014-11-26 This volume documents a range of qualitative research approaches emerged within mathematics education over the last three decades whilst at the same time revealing their underlying methodologies

Continuing the discussion as begun in the two 2003 ZDM issues dedicated to qualitative empirical methods this book presents a state of the art overview on qualitative research in mathematics education and beyond. The structure of the book allows the reader to use it as an actual guide for the selection of an appropriate methodology on a basis of both theoretical depth and practical implications. The methods and examples illustrate how different methodologies come to life when applied to a specific question in a specific context. Many of the methodologies described are also applicable outside mathematics education but the examples provided are chosen so as to situate the approach in a mathematical context. Scott Foresman-Addison Wesley Mathematics, 2008 Primary Maths Practice and Homework Book 5 Dianne Carr, 2011-06-27

Active Maths Practice Homework 5 is arranged in units which provide an open ended task for the week, exercises in mental computation, review of concepts tackled in the previous week and ample practice of the current week's work. Active Maths Practice Homework 5 is ideal for homework or extra practice in the classroom.

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web the dangerous liaisons is an opera in two acts and eight scenes with music by conrad susa to an english libretto by philip littell it is based on the 1782 novel les liaisons dangereuses by pierre choderlos de laclos the opera has set numbers with recitative and spoken dialog it is set in france in the 18th century