

STEP 1: Pick items (marbles, cubes, beads, gumballs, etc.) to place in a bag. Ensure that your items are made up of the following colors:

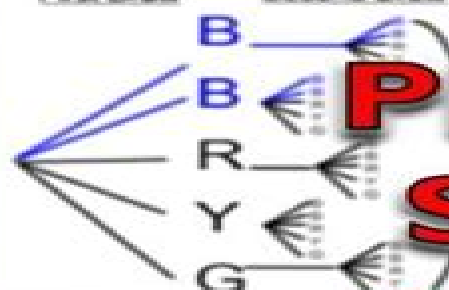
- 2 blue
- 1 red
- 1 yellow
- 1 green



Theoretical Probability

STEP 2: Use a tree diagram to show all the possible outcomes of the following events: One item is randomly drawn from the bag, **replaced**, and then a second item is randomly drawn from the bag.

First Draw Second Draw



4 Favorable

STEP 3: What is the theoretical probability of picking two blue items in a row? Show as a fraction and percent.

PROBABILITY SUMMATIVE ASSESSMENT

STEP 4: Perform the following experiment: Draw one item randomly from the bag, **replace it**, and then randomly draw a second item. Repeat this experiment 10 times. In the chart, record how often you draw and don't draw two blue items in a row.

Outcomes	Tallies
Blue, Blue	
Not Blue, Blue	

STEP 5:
a) Which is greater, the theoretical or experimental probability?
20% > 16%
b) What do you think would happen if you repeated the experiment 100 times?

Part 2 - Probability Assignment - Gr. 7

In this bag, it is **NOT REPLACED**.

STEP 2: Use a tree diagram to show all the possible outcomes of the following events: One item is randomly drawn from the bag, **not replaced**, and then a second item is randomly drawn from the bag.



4 Favorable Outcomes

20 Total Outcomes

STEP 3: What is the theoretical probability of picking two blue items in a row? Show as a fraction and percent.

$$P(\text{Blue, Blue}) = \frac{2}{20}$$

$$P(\text{Blue, Blue}) = 10\%$$

Experimental Probability

STEP 4: Perform the following experiment: Draw one item randomly from the bag, **do not replace it**, and then randomly draw a second item. Repeat this experiment 10 times. In the chart, record how often you draw and don't draw two blue items in a row.

Outcomes	Tallies	Frequency
Not Blue, Blue		0

STEP 5: Experimental Probability Use your results to determine the experimental probability of picking two blue items in a row.

$$P(\text{Blue, Blue}) = \frac{1}{10}$$

$$P(\text{Blue, Blue}) = 10\%$$

STEP 6: Does the theoretical probability greater than, less than, or equal to the experimental probability? Equal

STEP 7: Which events are considered independent? 1 or the ones from Part 2 of the assignment? Explain how you know.
Drawing 2 blue items in a row is more likely in part 1 because these events have a greater probability.

The events in Part 2 of the assignment are dependent. The outcome of drawing a blue item depends on the outcome of the first draw.



Maths Summative Assessment Task Guidelines

Linda Dacey



Maths Summative Assessment Task Guidelines:

A Leader's Guide to Mathematics Curriculum Topic Study Page Keeley, Cheryl Rose Tobey, Catherine E. Carroll, 2012-05-30 The Curriculum Topic Study CTS process funded by the National Science Foundation helps teachers improve their practice by linking standards and research on how children learn mathematics to classroom practice Keyed to the core book Mathematics Curriculum Topic Study this resource helps maths professional development leaders **Eureka Math Pre-K Study Guide** Great Minds, 2016-08-02 Eureka Math is a comprehensive content rich PreK 12 curriculum that follows the focus and coherence of the Common Core State Standards in Mathematics CCSSM and carefully sequences the mathematical progressions into expertly crafted instructional modules The companion Study Guides to Eureka Math gather the key components of the curriculum for each grade into a single location unpacking the standards in detail so that both users and non users of Eureka Math can benefit equally from the content presented Each of the Eureka Math Curriculum Study Guides includes narratives that provide educators with an overview of what students should be learning throughout the year information on alignment to the instructional shifts and the standards design of curricular components approaches to differentiated instruction and descriptions of mathematical models The Study Guides can serve as either a self study professional development resource or as the basis for a deep group study of the standards for a particular grade For teachers who are new to the classroom or the standards the Study Guides introduce them not only to Eureka Math but also to the content of the grade level in a way they will find manageable and useful Teachers familiar with the Eureka Math curriculum will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the coherence between modules and topics The Study Guides allow teachers to obtain a firm grasp on what it is that students should master during the year The Eureka Math Curriculum Study Guide Grade PK provides an overview of all of the Pre Kindergarten modules including Counting to 5 Shapes Counting to 10 Comparison of Length Weight Capacity and Numbers to 5 and Addition and Subtraction Stories and Counting to 20 **Eureka Math Curriculum Study Guide** Common Core, 2015-03-23 Eureka Math is a comprehensive content rich PreK 12 curriculum that follows the focus and coherence of the Common Core State Standards in Mathematics CCSSM and carefully sequences the mathematical progressions into expertly crafted instructional modules The companion Study Guides to Eureka Math gather the key components of the curriculum for each grade into a single location unpacking the standards in detail so that both users and non users of Eureka Math can benefit equally from the content presented Each of the Eureka Math Curriculum Study Guides includes narratives that provide educators with an overview of what students should be learning throughout the year information on alignment to the instructional shifts and the standards design of curricular components approaches to differentiated instruction and descriptions of mathematical models The Study Guides can serve as either a self study professional development resource or as the basis for a deep group study of the standards for a particular grade For teachers who are new to the classroom or the

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Mathematics Curriculum Guide Harvey Blair,Pat Hughes,2014-04-08 This is a curriculum guide that gives trainee teachers the opportunity to follow a tried and tested primary mathematics curriculum course The text is easy to follow up to date with good current practice and utilizes materials produced by the DfEE for teachers It includes interactive tasks to enhance understanding tasks to consolidate learning at the reader s own level and pace a full bibliography for further reading common misconceptions which the reader will find in children s work and a detailed look at the National Numeracy Strategy NNS and the mathematics National Curriculum The text will provide a firm foundation for teaching mathematics to primary school children and give the reader genuine confidence in their teaching The text has been piloted by students following a distance learning primary PGCE and revised in line with their comments The intention of the book is to provide secure subject knowledge for mathematics alongside an understanding of the ways in which children learn mathematics

Eureka Math Grade 5 Study Guide Great Minds,2015-11-09 Eureka Math is a comprehensive content rich PreK 12 curriculum that follows the focus and coherence of the Common Core State Standards in Mathematics CCSSM and carefully sequences the mathematical progressions into expertly crafted instructional modules The companion Study Guides to Eureka Math gather the key components of the curriculum for each grade into a single location unpacking the standards in detail so

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The How-to Guide for Integrating the Common Core in Mathematics in Grades 6-8 Karen Gartland,2014-04-01 Uncover how to integrate the Common Core in mathematics with this easy to use guide With a focus on secondary mathematics this resource will leave teachers feeling empowered to construct their own lessons with easy to follow ideas and suggestions Strategies and ideas are provided to help teachers deliver material while meeting the Common Core and other state standards Instructional shifts in the Common Core State Standards are highlighted and examples of implementation are included with practical tips on how to integrate these standards in a lesson

The How-to Guide for Integrating the Common Core in Mathematics in Grades K-5 Linda Dacey,2014-04-01 Discover what it takes to integrate the Common Core in mathematics with this easy to use guide With a focus on elementary mathematics this resource will leave teachers feeling empowered to construct their own lessons with easy to follow ideas and suggestions Strategies and ideas are provided to help teachers deliver material while meeting the Common Core and other state standards Instructional shifts in the Common Core State Standards are highlighted and examples of implementation are included with practical tips on how to integrate these standards in a lesson

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Common Core Mathematics in a PLC at Work®, Leader's Guide Timothy D. Kanold, 2012-06-15 This leader companion to the grade level teacher guides illustrates how to sustain successful implementation of the Common Core State Standards for mathematics Discover what students should learn and how they should learn it Comprehensive research affirmed analysis tools and strategies will help collaborative teams develop and assess student demonstrations of deep conceptual understanding and procedural fluency

A School Leader's Guide to Implementing the Common Core Gloria D. Campbell-Whatley, David M. Dunaway, Dawson R. Hancock, 2016-02-05 This accessible resource addresses the problems challenges and issues that general and special education leaders frequently face on a day to day basis in implementing the Common Core standards in their schools Grounded in best practices from current literature this text provides leaders with practical solutions to working with teachers and differentiating instruction for all students including students with special needs ESL and ELL learners A School Leader's Guide to Implementing the Common Core presents a cohesive framework and offers viable options for effective inclusive instruction based on students varied learning needs Special Features Vignettes and Research Based Practical Tips offer concrete connections to school contexts and illustrate practical applications Explores current trends in Universal Design for Learning UDL Multi tiered Systems of Support MTSS and Response to Intervention RTI and how they relate to the Common Core Standards Guides leaders through the development of effective policies for culturally responsive instruction in the classroom

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