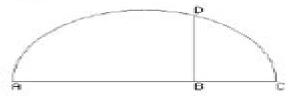


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Answer the questions

- (1) A bag contains 4 red balls, 3 blue balls, and 8 green balls. Andrew draws 2 balls out of the bag. What is the probability that he gets a red ball and a blue ball?
- (2) A sphere is just enclosed inside a cube of volume 36 cm³. Find the volume of the sphere.
- (3) A shopkeeper sells a toy for €45 and gains 2/7 of what it costs him. Find the cost price of toy.
- (4) AC is diameter of the semicircle and BD is perpendicular to AC. If AB = 18 cm and BC = 8 cm, find the length of BD.



Choose correct answer(s) from given choice

(5) An example of a rational number between √8 and √11 is

d.
$$\sqrt{8} + \sqrt{11}$$

(6) If there are n numbers of which one is $\left(1-\frac{1}{n^2}\right)$ and all the others are 1's, then by how much is the arithmetic mean of these numbers less than 1.

$$a \cdot m^2$$

b.
$$\frac{1}{n^3}$$

c.
$$\frac{1}{n^2}$$

(7) If 2.333.... is written as p/q, such that p and q are positive integers without any common factor, find the value of p+q.

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Marian Small

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Hands-On Mathematics, Grade 1 Jennifer Lawson, 2006 This teacher resource offers a detailed introduction to the Hands On Mathematics program guiding principles implementation guidelines an overview of the processes that grade 1 students use and develop during mathematics inquiry and a classroom assessment plan complete with record keeping templates and connections to the Achievement Levels outlined in the Ontario Mathematics Curriculum The resource also provides strategies and visual resources for developing students mental math skills The resource includes Mental Math Strategies Unit 1 Patterning and Algebra Unit 2 Data Management and Probability Unit 3 Measurement Unit 4 Geometry and Spatial Sense Unit 5 Number Sense and Numeration Each unit is divided into lessons that focus on specific curricular expectations Each lesson has materials lists activity descriptions questioning techniques problem solving examples activity centre and extension ideas assessment suggestions activity sheets and visuals required Hands-On Mathematics for Manitoba, Grade 1 Jennifer Lawson, 2004-04-13 Hands On Mathematics for Manitoba is the only mathematics program you will need for the entire year Based on the latest research Hands On Mathematics for Manitoba focuses on the big ideas of mathematics communication connections concepts and skills mental math and estimation problem solving reasoning technology and visualization This resource includes the following Mental Math Patterns and Relations Shape and Space Number Concepts and Operations Designed for busy teachers like you this one of a kind resource has everything you need easy to follow lesson plans hands on step by step activities FREE access to digital reproducibles assessment tools teacher references materials Mathematics Tasks for the Thinking Classroom, Grades K-5 Peter lists extension activities and much more Liljedahl, Maegan Giroux, 2024-05-21 Practical and proven math tasks to maximize student thinking and learning Building upon the blockbuster success of Building Thinking Classrooms in Mathematics Peter Liljedahl has joined forces with co author Maegan Giroux to bring the Building Thinking Classrooms BTC framework to life in this new book Mathematics Tasks for the Thinking Classroom Grades K 5 But this book is so much more than simply a collection of good thinking tasks It delves deeper into the implementation of the 14 practices from the BTC framework by updating the practices with the newest research and focusing on the practice through the lens of rich math tasks that address specific mathematical learning outcomes or standards Across the 20 non curricular tasks and 30 curricular tasks used as models this book Helps you choose tasks to fit your particular math standards goals and the competencies you want your students to build Walks you through all the steps and scripts to launch facilitate and consolidate each task Shares examples of possible student solutions along with hints you might offer to help their thinking along Offers tasks for consolidation example notes to my future forgetful self and mild medium and spicy check your understanding questions CYUs for every thin sliced sequences of curricular tasks Imparts reflections from the authors on each task The book closes with specific guidance on how to find more tasks or craft your own non curricular and curricular tasks along with answers to educators frequently asked questions It includes access to a

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Senate. Committee on Health, Education, Labor, and Pensions. Subcommittee on Education and Early Childhood Mathematics for Intermediate Teachers Ann Kajander, 2023-01-12 This mathematics book is Development, 2006 written for teachers both prospective and practicing It is suitable for those less comfortable with mathematics as well as those who already have a stronger mathematical background Research shows that knowledge of traditional formula based approaches is not enough for effective conceptual classroom teaching In this book teachers will learn the reasoning behind the methods developed in ways that will also make sense to intermediate and early secondary students Many ideas and activities introduced here are directly transferable to classroom use while concepts are developed using visual models and representations manipulatives reasoning and with deep connections to other concepts These methods support better thinking learning and understanding for all students In addition these visual and active approaches are also much better aligned with Indigenous ways of thinking and knowing a critical benefit for societies striving for decolonization **Instruction** Judith K. March, Karen H. Peters, 2008 A fresh new approach that strengthens the need for teaching with creative thinking strategies for administrative leadership teams Few textbooks have such detailed examples combined with the background study of best practices The authors have great credibility experience resources and abundant research to support their proposal A very well written text offering ample review of the research Sara E Spruce Professor of EducationOlivet Nazarene University Use this research based instructional model to meet students achievement goals As the achievement gap between advantaged and disadvantaged students gets wider teachers and administrators need a proven process to help all students meet the requirements of NCLB This practitioner friendly guidebook provides a step by step approach to a complete standards based curriculum and the integration of best practices into the delivery and assessment of instruction in every classroom The authors present three capacity building features of the design process 1 training for building leadership teams to help teachers plan and lead the reform process 2 stewardship training to assist district administrators and principals in supporting and sustaining the implemented reforms and 3 a collaborative observation process to help teachers work together and in partnership with principals to monitor and improve classroom instruction Offering an education model that has been field tested with more than 50 school districts in the U S and Canada this book shows school leaders how to maximize collaborative observation and other team leadership processes to integrate reforms into a school s existing culture Educators will learn ways to Integrate instructional design with successful instructional reform Strengthen the learning culture through standards Develop effective performance indicators Apply curriculum mapping to instructional design Designing Instruction supports teachers and administrators working together to raise student achievement by using proven instructional design and best practices Robotics Technology and Its Varied Uses United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Science, Research, and Technology, 1989

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