

- c) Pedro's father is building a shed. How many square feet of wood are needed to build the back of the shed shown below?



Rectangle

$$A = b \cdot h$$

$$A = (15)(12)$$

$$A = 180$$

Triangle

$$A = \frac{1}{2}bh$$

$$A = (0.5)(15)(4)$$

$$A = 30$$

$$180 + 30$$

$$210 \text{ ft}^2$$



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Biography and History in Film Thomas S. Freeman, David L. Smith, 2019-10-14 The essays in this volume seek to analyze biographical films as representations of historical individuals and the times in which they lived To do this contributors examine the context in which certain biographical films were made including the state of knowledge about their subjects at that moment and what these films reveal about the values and purposes of those who created them This is an original approach to biographical as opposed to historical films and one that has so far played little part in the growing literature on historical films The films discussed here date from the 1920s to the 2010s and deal with males and females in periods ranging from the Middle Ages to the end of the twentieth century In the process the book discusses how biographical films reflect changing attitudes towards issues such as race gender and sexuality and examines the influence of these films on popular perceptions of the past The introduction analyses the nature of biographical films as a genre it compares and contrasts the nature of biography on film with written biographies and considers their relationship with the discipline of history As the first collection of essays on this popular but understudied genre this book will be of interest to historians as well as those in film and cultural studies

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Mathematics Teaching In Singapore - Volume 1: Theory-informed Practices Ngan Hoe Lee, Cynthia Seto, Ridzuan Abdul Rahim, Liang Soon Tan, 2020-04-30 This book series will provide readers with the landscape of mathematics teaching practices in Singapore classroom In this first book of the series Theory Informed Practices the book will have a collection of teachers classroom practices that are informed by theory It will provide classroom exemplars of how teachers make use of theories to inform their practices to better cater to the needs of the learners This book which targets at the practitioners is written in a

way that help the practitioners to be better in consuming and applying such efforts in the own classrooms It provides the interested readers not only the landscape but also the spectrum of pedagogical approaches and strategies that are theoretically informed and adopted by the Singapore mathematics teachers This book is written by expert teachers for teachers It will also be of interest to graduate students mathematics educators and the international mathematics education community who are looking for greater insights to the Singapore mathematics classrooms

The Common Core Mathematics Companion: The Standards Decoded, Grades 6-8 Ruth Harbin Miles, Lois A. Williams, 2016-02-18 The Common Core Mathematics Companion 6 8 offers a practical guide for implementing the CCSS Math Standards Teachers will appreciate the misconception alerts and ideas for differentiation Jay McTighe Author and Consultant When it comes to math standards aligned is achievement aligned In the short time since The Common Core Mathematics Companions Grades K 2 and 3 5 burst on the scene they have been lauded as the best resources for making critical math ideas easy to teach With this brand new 6 8 volume middle school math success is at your fingertips Page by page the authors lay out the pieces to a cutting edge curriculum helping you to Get the inside scoop on which standards connect what key vocabulary means and time saving tables showing where to focus instruction for each grade Write curriculum for ratios and proportional relationships the number system expressions and equations functions geometry and statistics probability Use the What to Teach pages to deliver powerful standards based lessons Learn effective techniques to create an environment where all students can experience math break throughs Incorporate the Standards for Mathematical Practice to improve students ability to problem solve construct viable arguments use tools strategically attend to precision and more The Common Core Mathematics Companion Grades 6 8 has what every middle school needs to provide students with the foundation for the concepts and skills they will be expected to know in grade 9 12 Ruth Harbin Miles is a mathematics coach with special expertise in developing teachers content knowledge and strategies for engaging students to achieve high mathematics standards A serving member on the Board of Directors for the National Council of Teachers of Mathematics and the National Council of Supervisors of Mathematics Ruth is a co author with Linda Gojak of The Common Core Mathematics Companions K 2 and 3 5 Corwin Lois Williams Ed D who taught mathematics in grades K 8 for 20 years is currently an adjunct professor at Mary Baldwin College and an International Fellow with the Charles A Dana Center training teachers in the College and Career Readiness Standards She has been honored with a Fulbright Teacher Exchange and the Virginia Middle School Mathematics Teacher of the Year award

Evolutionary Manufacturing, Design and Operational Practices for Resource and Environmental Sustainability Kamalakanta Muduli, Sachindra Kumar Rout, Sunil Sarangi, Sardar M. N. Islam, Aezeden Mohamed, 2024-09-04 This book highlights the important use of digital technologies and the latest developments in mechanical and industrial engineering to enhance environmental and resource sustainability Sustainable Development Goals SDGs have as their overarching objective the reduction or eradication of a wide range of global problems

including but not limited to poverty climate change environmental degradation and inequality Digital technologies DTs have the potential to be exploited to meet the goals associated with the circular economy CE and sustainable development Additive manufacturing AM cyber physical systems CPS and blockchain technology are examples of DT enabled technologies that are helpful for businesses that seek to shift to a circular economic model With the remanufacturing of products applications that make use of virtual reality and augmented reality in addition to the Internet of Things simplify the construction of strategic decision models that reduce time and expense while simultaneously increasing productivity In addition the utilization of big data analytics helps businesses discover previously undisclosed trends and unlock numerous opportunities for environmental and resource sustainability Employing analytics makes it feasible to collect helpful information regarding the socio environmental impact of a product as well as consumption factors over the entirety of a product s life cycle This book contains 44 comprehensive chapters and is divided into five parts Part 1 delves deeply into sustainable operational practices and supply chain management The impact that digital technology enabled operational techniques have on product life cycles is investigated as well as the design of efficient remanufacturing processes environmentally friendly logistics and warehousing practices sustainable designs for distributed energy supply systems and efficient recycling procedures Part 2 provides a perspective on advanced materials and developments for sustainable manufacturing The chapters in this section address sustainable material development and its application in the circular economy concept Included here is an in depth exploration of cutting edge technology for synthesis processing fabrication process optimization testing and performance evaluation of advanced materials Part 3 covers sustainable manufacturing practices and looks at the problems faced by the industry when using digital technologies in their operations as well as the possible benefits Part 4 examines sustainable innovation in mechanical design It addresses all aspects of mechanical design that contribute to sustainable innovation for nation building Part 5 delves into heat transfer and fluid flow concepts for sustainable product development and applications The chapters explain how to construct sustainable energy systems by reducing the total amount of energy that is utilized enhancing the efficiency of the process of energy conversion and making use of sources of energy that are renewable Audience This book has a wide audience in academic institutions and engineers in a variety of manufacturing industries It will also appeal to economists and policymakers working on the circular economy clean tech investors industrial decision makers and environmental professionals

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the modern ideal of the Renaissance man he was a remarkable painter printmaker draftsman designer theoretician and even a poet More is known about his thoughts and his life than about any other Northern European master of his time since he wrote extensively about himself his family's history his travels and his friends His woodcuts and engravings were avidly collected and copied across Europe and they quickly established his reputation as a master Praised in life and eulogized in death by such thinkers as Martin Luther and Erasmus he served Emperor Maximilian and other leading church and secular princes in the Holy Roman Empire Although there is a vast specialized literature on the Nuremberg master The Essential Dürer fills the need for a foundational book that covers the major aspects of his career The essays included in this book written by leading scholars from the United States and Germany provide an accessible up to date examination of Dürer's art and person as well as his posthumous fame The essays address an array of topics from separate and detailed studies of his paintings drawings printmaking and sculpture to broader concerns such as his visits to and interactions with Venice and the Netherlands his personal relationships and his relationships with other artists Collectively these stimulating essays explore the brilliance of Dürer's creativity and the impact he had on his world exposing him as an artist fully engaged with the tumultuous intellectual and religious challenges of his time

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