

Assignment

Write

Select the word that makes the following statement true. Then, use complete sentences to explain your choice.

The LCM of two numbers is always, sometimes, never the product of the two numbers.

LESSON 2: Searching for Common Ground

Remember

You can decompose numbers into a product of their prime factors. You can compose numbers into multiples. You can relate numbers using their greatest common factor and their least common multiple.

Practice

1. Construct a factor tree and write the prime factorization for each number.

a. 36

b. 40



2. Consider the numbers 18 and 30.

a. List all of the factors of 18.

b. List all of the factors of 30.

c. What factors do 18 and 30 have in common?

d. What is the greatest common factor of 18 and 30?

3. Consider the numbers 54 and 72.

a. Create a table of prime factors of 54 and 72.

b. Identify the common factors of 54 and 72.

c. Identify the greatest common factor of 54 and 72.

4. For each pair of numbers, determine the least common multiple and at least one other common multiple.

a. 3 and 5

b. 4 and 6

c. 8 and 12

Stretch

Determine the LCM or GCF for each.

1. LCM: 8, 14

2. LCM: 15, 18

3. GCF: 27, 36

4. GCF: 90, 60

Review

Use the Distributive Property to write an equivalent addition expression for each.

1. $4b + 7c$

2. $14 + 3f$

3. $\frac{1}{2}d + 10$

Decompose each rectangle into two smaller rectangles to demonstrate the Distributive Property. Then write each in the form $ab + c = a(b + c)$.

4.



5.



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Tom Hierck,Chris Weber



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The Road to Success with MTSS Tom Hierck, Chris Weber, 2022-09-09 This is the roadmap educators need to create a customized intervention system for their unique circumstances Packed with research based strategies The Road to Success With MTSS is an exceptional tool for educators beginning their school s multitiered system of supports MTSS journey and those who have already come so far and are looking to reflect and reset for success Educational leaders and teachers will Embrace the multifaceted approach of MTSS which includes academic social emotional and behavioral needs Understand and anticipate obstacles to MTSS implementation while also learning how to overcome them Better assess student learning and growth Use a wide variety of tools to customize their MTSS journey Read case studies drawn from the authors and their colleagues experiences as well as from research and literature in the MTSS field Contents Introduction Chapter 1 What Practices and Elements Make Up Tier 1 Chapter 2 What Practices Make Up Tier 2 and Tier 3 Chapter 3 Where Are We and What Are the Next Steps Chapter 4 What Is the Implementation Process Chapter 5 What Does Student Evidence Reveal Epilogue Appendix Case Studies References and Resources Index

Closing the Gender Gap Act Now OECD, 2012-12-17 This OECD report focuses on how best to close gender gaps under four broad headings 1 Gender equality social norms and public policies and gender equality in 2 education 3 employment and 4 entrepreneurship

The Little Book of Big Management Questions James McGrath, 2014-06-02 You re a busy manager and you want practical effective answers to everyday problems fast The Little Book of Big Management Questions provides instant solutions to the key questions that every manager asks themselves How can I motivate my team How do I calculate the length of the project How do I delegate effectively How do I prepare a strategic plan And many many more Each question is easy to find explains why it s important and the business thinking behind it Then the fast focused expert solutions immediately empower you to take action and move forward with confid

Family Resource Management Tami James Moore, Sylvia M. Asay, 2012-07-17 The Second Edition of Family Resource Management unlocks the complexity of family decision making for students enabling them to grasp both the concepts and the underlying explanations of family behavior Authors Tami James Moore and Sylvia M Asay have provided a strong theoretical base to facilitate both understanding and retention and have organized the text to parallel the decision making process employed by professionals As a result it includes sections on introduction to the study of family resource management identification of family needs understanding resources available to families in differing socioeconomic circumstances evaluating alternatives and making choices and implementing and evaluating decisions

A Handbook of Legal Education in Nigeria Emiri, Oghenemaro Festus, 2018-05-22 This book is on the nature and practice of legal education in Nigeria with comparative material sometimes deployed to shed light on current local situation The primary goal of legal education is to prepare students for the profession To do this a faculty will need to pay attention to a theory of learning to guide it in implementing a programme that will serve the mission It is hoped that the basic information here

provided on the basic structure and content of legal education and ensuing challenges should point in more fruitful directions to all in the legal profession in Nigeria

Inégalités hommes-femmes Il est temps d'agir OECD, 2012-12-19 Divisé en quatre parties 1 égalité hommes femmes normes sociales et politiques publiques 2 L'égalité hommes femmes dans l'éducation 3 en matière d'emploi 4 en matière d'entrepreneuriat ce rapport de l'OCDE est axé sur quelle serait la meilleure solution pour réduire les disparités

Fire Phenomena and the Earth System Claire M. Belcher, 2013-04-08 Fire plays a key role in Earth system processes Wildfires influence the carbon cycle and the nutrient balance of our planet and may even play a role in regulating the oxygen content of our atmosphere The evolutionary history of plants has been intimately tied to fire and this in part explains the distribution of our ecosystems and their ability to withstand the effects of natural fires today Fire Phenomena and the Earth System brings together the various subdisciplines within fire science to provide a synthesis of our understanding of the role of wildfire in the Earth system The book shows how knowledge of fire phenomena and the nature of combustion of natural fuels can be used to understand modern wildfires interpret fire events in the geological record and to understand the role of fire in a variety of Earth system processes By bringing together chapters written by leading international researchers from a range of geological environmental chemical and engineering disciplines the book will stimulate the exchange of ideas and knowledge across these subject areas Fire Phenomena and the Earth System provides a truly interdisciplinary guide that can inform us about Earth's past present and beyond Readership Advanced students and researchers across a wide range of earth environmental and life sciences including biogeochemistry paleoclimatology atmospheric science palaeontology and paleoecology combustion science ecology and forestry

Closing the Gender Gap Act Now (Korean version) OECD, 2013-12-05

Collaborative Projects, 2014-06-05 Collaborative Projects An Interdisciplinary Study presents research in disciplines ranging from Education Psychotherapy and Social Work to Literacy and anti poverty Project Management to Social Movement studies and Political Science All the contributions are unified by use of the concept of project Project is leading activity for Child Development whilst life project may play a crucial role in personal development and Psychotherapy the social fabric of a community can be understood as woven from projects which may be sustained by NGOs or develop from social movements to institutions Giving concrete content to the concept of project in each domain of research opens a prospect of a genuinely interdisciplinary human science Contributors are Igor Arievitch Michael Arnold Lynn Beaton William Blanton Andy Blunden Michael Cole Brecht De Smet Natalia Gajdamaschko Virginia Gordon Manfred Holodynski Naja Berg Hougaard Vera John Steiner Elena Kravtsova Gennadiy Kravtsov Ron Lubensky Morten Nissen Jennifer Power Mike Rifino Keiko Matsuura Francisco Medina Anna Stetsenko Greg Thompson Chiel van der Veen Eduardo Vianna Lynne Wolbert and Helena Worthen

Exploring Institutional Logics for Technology-Mediated Higher Education Neelam Dwivedi, 2019-03-19 This book articulates the complexities inherent in higher education's multifaceted response to the forces of mediatization or how institutions change when their social communication gets mediated by

technology and introduces a novel perspective to comprehend them in a systematic way By drawing on archival analysis and six organizational case studies the author empirically traces the emergence of a cyber cultural institution within higher education As these case studies demonstrate this new institutional logic requires creativity individual recognition and an underlying platform powered by cyber technologies and digitization of content Using an analytical lens this cyber cultural perspective answers many questions about why faculty refuse to adopt online education why students struggle with mediated teaching and what possibly could be done to take online education to its next level

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web la matriz es un medio común para resumir y presentar números o datos una matriz esta formada por m renglones y n columnas siendo m y n dos números naturales 1 2 3 4 5 la matriz más pequeña con la que podemos trabajar tiene un renglón y una columna pero las matrices pueden ser tan grandes es decir tener

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web además de su utilidad para el estudio de los sistemas de ecuaciones las matrices aparecen de manera natural en geometría estadística economía etc nuestra cultura está llena de matrices de números el horario de los trenes de cada una de las estaciones es una matriz de doble entrada la tabla de cotizaciones de la bolsa en cada uno de

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web 1 introducción una matriz es un objeto matemático informalmente podemos decir que una matriz es como una tabla de

números tiene filas y columnas y la posición de cada número es relevante la dimensión de una matriz es $n \times m$ $n \times m$ siendo n el número de filas y m el de columnas ejemplo