

Mathematics in Our

1

Prepared By: Mr. John Carlo de Juan, LPT

If I were again beginning my studies, I would follow the advice of Plato and start with MATHEMATICS

— Galileo Galilei



Learning Objectives

At the end of the lesson, the students must be able to:

- articulate the importance of mathematics in one's life;
- identify patterns in nature and regularities in the world; and
- express appreciation of mathematics as a human endeavor.



Check your knowledge!

Pre-test. Identify what is being referred by the statements. Encircle the letter that corresponds to your answer. Note: Do not look yet on the content of the module. Answer this using your background knowledge. "Honesty is the best policy"

1. It is a field of study that is concerned with understanding numbers, patterns and shapes and the relationship between them.
 - a. Arithmetic
 - b. Science
 - c. Mathematics
 - d. Algebra
2. He is famously known for his work on the sequence: 0, 1, 1, 2, 3, 5, ...
 - a. Pythagoras
 - b. Archimedes
 - c. Thales
 - d. Fibonacci
3. A law of motion which states that an object at rest will remain at rest unless an outside force is acted upon the object.
 - a. Law of Gravity
 - b. Law of Inertia
 - c. Law of Acceleration
 - d. Law of Interaction
4. Which of the following demonstrates an application of mathematics?
 - a. budgeting of allowance
 - b. tracking the rate of covid-positive patients
 - c. formulating medicine
 - d. All of the above
5. What is mathematics often referred to?
 - a. queen of all the sciences
 - b. the science quantifier
 - c. lowest form of science
 - d. science of numbers



Time

Intro

relate

knowledge and the body of knowledge in a subject matter. It is the body of the relationship among numbers, quantities and shapes. It includes arithmetic, algebra, trigonometry, geometry, statistics and calculus. Mathematics nurtures human characteristics like power of creativity, reasoning, critical thinking, spatial thinking and others. It provides the opportunity to solve both simple and complex problems.

Mathematics In Our World 1

Faraz Anwar Khan



Mathematics In Our World 1:

Islamic Philosophy and Occidental Phenomenology in Dialogue Anna-Teresa Tymieniecka, Nazif Muhtaroglu, Detlev Quintern, 2014-08-06 The contributions composed in this volume are inspired not only by the necessity but also by the potentialities of a process which continues and deepens cross cultural understanding especially between Islamic and Western philosophy Following the tradition of an East Western symphony of thoughts the authors focus on common horizons and while applying comparative and historical approaches varieties of unity appear on the ways towards a New Enlightenment The creative force orchestrating the harmony in the web of Life communicates in the mean time with the capacities of human beings advancing in deciphering its micro macrocosmic dimensions Here the encounter of the Logos of Life Philosophy A T Tymieniecka and Islamic Philosophy open the space for constructive disputation In the wake of the crisis of postmodern unknowability paths towards a new critique of reason go hand in hand with fundamental issues being reflected newly *The World's Work*, 1917 A history of our time **Particles, Fields and Forces** Wouter Schmitz, 2022-09-21 This book provides unique and comprehensive conceptual explanations of quantum field theory and the standard model of particle physics How can fundamental particles exist as waves in the vacuum How can such waves have particle properties such as inertia What is behind the notion of virtual particles Why and how do particles exert forces on one another Not least What are forces anyway These are some of the central questions that have intriguing answers in Quantum Field Theory and the Standard Model of Particle Physics Unfortunately these theories are highly mathematical so that most people even many scientists are not able to fully grasp their meaning This book untangles these theories in a conceptual non mathematical way using more than 190 figures and extensive explanations and will provide the nonspecialist with great insights that are not to be found in the popular science literature This fully revised and expanded second edition adds remarkable insights into the transition from quantum to classical world using the concepts of quantum decoherence while also explaining collapse of the wave function tunnelling and quantum computing **Chance and the Sovereignty of God** Vern S. Poythress, 2014-04-30 What if all events big and small good and bad are governed by more than just blind chance What if they are governed by God In this theologically informed and philosophically nuanced introduction to the study of probability and chance Vern Poythress argues that all events including the seemingly random or accidental fall under God's watchful gaze and are part of his eternal plan Poythress tackles questions related to everything from natural disasters to the roll of the dice explaining how God's sovereignty functions as the lens through which we study subjects such as science mathematics modern physics evolutionary biology human choice and gambling Comprehensive in its scope this book lays the theistic foundation for our scientific assumptions about the world while addressing personal questions about the meaning and significance of everyday events *The Game Trinity* Faraz Anwar Khan, 2025-01-18 What is the nature of the Universe Is it moral or is it immoral Lord Krishna said to Arjuna that the Universe is only a vast playground which is neither moral or immoral Many millennia ago He

also instructed Arjuna about Natural Selection and its unity with the Game Trinity. He also said that only those organisms survive and prosper that are great in the art of Gaming. This book takes a deep look into the qualities of such organisms and the Organisation that they create the Fascist nation. The book then analyzes the structure of our soul and its physics. This physics will determine not only the destiny of our Species but also that of Artificial Intelligence. What is Climate Change? The book takes a new look at the problem through the lens of the physics of our soul and the Game Trinity. The analysis ultimately leads to the Truth about the Universe: a KOAN hierarchy pyramid of unknown height. *Mathematics, the Continuous or the Discrete Which is Better to Reality of Things* Linfan MAO, There are 2 contradictory views on our world: i.e. continuous or discrete which results in that only partially reality of a thing T can be understood by one of continuous or discrete mathematics because of the universality of contradiction and the connection of things in the nature just as the philosophical meaning in the story of the blind men with an elephant. **Beliefs and Mathematics** Bharath Sriraman, 2007-12-01. Beliefs and Mathematics is a Festschrift honoring the contributions of Gnter T rner to mathematics education and mathematics. Mathematics Education as a legitimate area of research emerged from the initiatives of well known mathematicians of the last century such as Felix Klein and Hans Freudenthal. Today there is an increasing schism between researchers in mathematics education and those in mathematics as evidenced in the Math wars in the U S and other parts of the world. Gnter T rner represents an international voice of reason well respected and known in both groups: one who has successfully bridged and worked in both domains for three decades. His contributions in the domain of beliefs theory are well known and acknowledged. The articles in this book are written by many prominent researchers in the area of mathematics education, several of whom are editors of leading journals in the field and have been at the helm of cutting edge advances in research and practice. The contents cover a wide spectrum of research, teaching and learning issues that are relevant for anyone interested in mathematics education and its multifaceted nature of research. The book as a whole also conveys the beauty and relevance of mathematics in societies around the world. It is a must read for anyone interested in mathematics education.

The Handbook of Critical Theoretical Research Methods in Education Cheryl E. Matias, 2021-05-12. The Handbook of Critical Theoretical Research Methods in Education approaches theory as a method for doing research rather than as a background framework. Educational research often reduces theory to a framework used only to analyze empirically collected data. In this view, theories are not considered methods and studies that apply them as such are not given credence. This misunderstanding is primarily due to an empiricist stance of educational research: one that lacks understanding of how theories operate methodologically and presumes positivism is the only valid form of research. This limited perspective has serious consequences on essential academic activities: publication, tenure and promotion, grants and academic awards. Expanding what constitutes methods in critical theoretical educational research, this edited book details 21 educationally just theories and demonstrates how theories are applied as method to various subfields in education. From critical race

hermeneutics to Bakhtin's dialogism each chapter explicates the ideological roots of said theory while teaching us how to apply the theory as method This edited book is the first of its kind in educational research To date no other book details educationally just theories and clearly explicates how those theories can be applied as methods With contributions from scholars in the fields of education and qualitative research worldwide the book will appeal to researchers and graduate students

Fifty Years of Women in Mathematics Janet L. Beery, Sarah J. Greenwald, Cathy Kessel, 2022-04-21 The Association for Women in Mathematics AWM the oldest organization in the world for women in mathematics had its fiftieth anniversary in 2021 This collection of refereed articles illustrated by color photographs reflects on women in mathematics and the organization as a whole Some articles focus on the situation for women in mathematics at various times and places including other countries Others describe how individuals have shaped AWM and in turn how the organization has impacted individuals as well as the broader mathematical community Some are personal stories about careers in mathematics Fifty Years of Women in Mathematics Reminiscences History and Visions for the Future of AWM covers a span from AWM's beginnings through the following fifty years The volume celebrates AWM and its successes but does not shy away from its challenges The book is designed for a general audience It provides interesting and informative reading for people interested in mathematics gender equity or organizational structures teachers of mathematics students at the high school college and graduate levels and members of more recently established organizations for women in mathematics and related fields or prospective founders of such organizations

Theology and Modern Physics Peter E. Hodgson, 2017-09-08 The new discoveries in physics during the twentieth century have stimulated intense debate about their relevance to age old theological questions Views range from those holding that modern physics provides a surer road to God than traditional religions to those who say that physics and theology are incommensurable and so do not relate At the very least physics has stimulated renewed theological discussions In this critical introduction to the science theology debate Peter E Hodgson draws on his experience as a physicist to present the results of modern physics and the theological implications Written for those with little or no scientific background Hodgson describes connections between physics philosophy and theology and then explains Newtonian physics and Victorian physics the theories of relativity astronomy and quantum mechanics and distinguishes the actual results of modern physics from speculations The connections with theology are explored throughout The concluding section draws discussions together and makes an important new contribution to the debate

Application-Inspired Linear Algebra Heather A. Moon, Thomas J. Asaki, Marie A. Snipes, 2022-05-20 This textbook invites students to discover abstract ideas in linear algebra within the context of applications Diffusion welding and radiography the two central applications are introduced early on and used throughout to frame the practical uses of important linear algebra concepts Students will learn these methods through explorations which involve making conjectures and answering open ended questions By approaching the subject in this way new avenues for learning the material emerge

For example vector spaces are introduced early as the appropriate setting for the applied problems covered and an alternative determinant free method for computing eigenvalues is also illustrated In addition to the two main applications the authors also describe possible pathways to other applications which fall into three main areas Data and image analysis including machine learning dynamical modeling and optimization and optimal design Several appendices are included as well one of which offers an insightful walkthrough of proof techniques Instructors will also find an outline for how to use the book in a course Additional resources can be accessed on the authors website including code data sets and other helpful material Application Inspired Linear Algebra will motivate and immerse undergraduate students taking a first course in linear algebra and will provide instructors with an indispensable application first approach

The New Age ,1921 *The Calculus Collection* Caren L. Diefenderfer,Roger B. Nelsen,2010-12-31 The Calculus Collection is a useful resource for everyone who teaches calculus in high school or in a 2 or 4 year college or university It consists of 123 articles selected by a panel of six veteran high school teachers each of which was originally published in Math Horizons MAA Focus The American Mathematical Monthly The College Mathematics Journal or Mathematics Magazine The articles focus on engaging students who are meeting the core ideas of calculus for the first time The Calculus Collection is filled with insights alternate explanations of difficult ideas and suggestions for how to take a standard problem and open it up to the rich mathematical explorations available when you encourage students to dig a little deeper Some of the articles reflect an enthusiasm for bringing calculators and computers into the classroom while others consciously address themes from the calculus reform movement But most of the articles are simply interesting and timeless explorations of the mathematics encountered in a first course in calculus

PC Mag ,2008-09 PCMag com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology

Imagine Math 7 Michele Emmer,Marco Abate,2020-10-07 Imagine mathematics imagine with the help of mathematics imagine new worlds new geometries new forms Imagine building mathematical models that make it possible to manage our world better imagine solving great problems imagine new problems never before thought of imagine combining music art poetry literature architecture theatre and cinema with mathematics Imagine the unpredictable and sometimes counterintuitive applications of mathematics in all areas of human endeavour This seventh volume starts with a homage to the Italian artist Mimmo Paladino who created exclusively for the Venice Conference 2019 ten original and unique works of art paper dedicated to the themes of the meeting A large section is dedicated to the most recent Fields Medals including a Homage to Maryam Mirzakhani including a presentation of the exhibition on soap bubbles in art and science that took place in 2019 A section is dedicated to cinema and theatre including the performances by Claire Bardainne Adrien Mondot A part of the conference focused on the community of mathematicians their role in literature and even in politics with the extraordinary example of Antanas Mockus Major of Bogot Mathematics in the constructions of

bridges in particular in Italy in the Sixties was presented by Tullia Iori A very particular contribution on Origami by a mathematician Marco Abate and an artist Alessandro Beber And many other topics As usual the topics are treated in a way that is rigorous but captivating detailed and full of evocations This is an all embracing look at the world of mathematics and culture The world life culture everything has changed in a few weeks with the Coronavirus Culture science are the main ways to safeguard people s physical and social life Trust in humanity s creativity and ability The motto today in Italy is Everything will be fine This work is addressed to all those who have an interest in Mathematics *The God Secret* Mike

Hockney,2013-09-30 Even God has an ultimate secret and since the dawn of time humanity has sought to discover it Our finest minds noblest souls and most adventurous spirits have quested for the Holy Grail the Philosopher s Stone and the mystical Blue Flower of transcendent perfection Prometheus stole the fire of the gods to give to humanity and suffered a terrible punishment for his beneficence and audacity Faust obsessively pursued the infinite and unreachable and was willing to pay any price even if it cost him his soul Lowest humanity gets on its knees and belly to God Highest humanity will never rest until it knows the Mind of God and takes possession of the key to the innermost secrets of existence This book provides the astonishing answer to the supreme question what is the meaning of life The answer is as wondrous as it ought to be Despite appearances we really do live in the best of all possible worlds one that is gradually turning us into exactly what we want to be the Gods themselves **The American Mathematical Monthly** ,1920 McGill University Magazine ,1905

Building the Foundation: Whole Numbers in the Primary Grades Maria G. Bartolini Bussi,Xu Hua Sun,2018-03-29 This twenty third ICMI Study addresses for the first time mathematics teaching and learning in the primary school and pre school setting while also taking international perspectives socio cultural diversity and institutional constraints into account One of the main challenges of designing the first ICMI primary school study of this kind is the complex nature of mathematics at the early level Accordingly a focus area that is central to the discussion was chosen together with a number of related questions The broad area of Whole Number Arithmetic WNA including operations and relations and arithmetic word problems forms the core content of all primary mathematics curricula The study of this core content area is often regarded as foundational for later mathematics learning However the principles and main goals of instruction on the foundational concepts and skills in WNA are far from universally agreed upon and practice varies substantially from country to country As such this study presents a meta level analysis and synthesis of what is currently known about WNA providing a useful base from which to gauge gaps and shortcomings as well as an opportunity to learn from the practices of different countries and contexts **Is Math Real?** Eugenia Cheng,2023-08-15 One of the world s most creative mathematicians offers a brilliant and mesmerizing Popular Science new way to look at math focusing on questions not answers Winner of the Los Angeles Times Book Prize and a New Scientist Best Book of the Year Where do we learn math From rules in a textbook From logic and deduction Not really according to mathematician Eugenia Cheng we learn it from human curiosity most importantly from

asking questions This may come as a surprise to those who think that math is about finding the one right answer or those who were told that the dumb question they asked just proved they were bad at math But Cheng shows why people who ask questions like Why does $1 + 1 = 2$ are at the very heart of the search for mathematical truth Is Math Real is a much needed repudiation of the rigid ways we're taught to do math and a celebration of the true curious spirit of the discipline Written with intelligence and passion Is Math Real brings us math as we've never seen it before revealing how profound insights can emerge from seemingly unlikely sources

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Mathematics In Our World 1 Introduction

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