



## Exercise-1

1. Marked questions are recommended for Revision.

2. चिह्नित प्रश्न दोहराने योग्य प्रश्न है।

### SUBJECTIVE QUESTIONS

#### विषयात्मक प्रश्न (SUBJECTIVE QUESTIONS)

#### Section (A) : Representation of sets, Types of sets, subset and power set

खण्ड (A) : समुच्चयों का निरूपण, समुच्चयों के प्रकार, उपसमुच्चय तथा घात समुच्चय

A-1. Which of the following collections is not a set ?

- (i) The collection of natural numbers between 2 and 20
- (ii) The collection of numbers which satisfy the equation  $x^2 - 5x + 6 = 0$
- (iii) The collection of prime numbers between 1 and 100.
- (iv) The collection of all intelligent women in Jalandhar.

निम्न में से कौनसा संग्रह समुच्चय नहीं है?

- (i) 2 और 20 के मध्य प्राकृत संख्याओं का संग्रह (ii) समीकरण  $x^2 - 5x + 6 = 0$  को संतुष्ट करने वाली संख्याओं का संग्रह
- (iii) 1 और 100 के मध्य अभाज्य संख्याओं का संग्रह (iv) जालंधर में सभी सुन्दर महिलाओं का संग्रह

Ans.

Sol.

Collection of all beautiful women in Jalandhar is not a set as it is not a well defined collection. It is not possible to decide logically which woman is to be included in the collection and which is not to be included.

जालंधर में सभी सुन्दर महिलाओं का संग्रह समुच्चय नहीं क्योंकि यह सुपरिभाषित संग्रह नहीं है। यह तार्किक रूप से निश्चित करना संभव नहीं है कि महिलाएँ संग्रह में शामिल हैं या नहीं हैं।

A-2.

Write the set  $A = \{x : x \text{ is a positive prime} < 10\}$  in the tabular form

समुच्चय  $A = \{x : x \text{ एक धनात्मक अभाज्य संख्या} < 10\}$  का सारणी रूप है —

Ans.

Sol.

{2,3,5,7}

2,3,5 and 7 are the only positive primes less than 10.

2,3,5 और 7, केवल धनात्मक अभाज्य संख्याएँ 10 से छोटी हैं।

A-3.

Which of the following is the empty / non-empty set

- (i)  $\{x : x \text{ is a real number and } x^2 - 1 = 0\}$
- (ii)  $\{x : x \text{ is a real number and } x^2 + 1 = 0\}$
- (iii)  $\{x : x \text{ is a real number and } x^2 - 9 = 0\}$
- (iv)  $\{x : x \text{ is a real number and } x^2 = x + 2\}$

निम्न में से कौनसा रिक्त समुच्चय है—

- (i)  $\{x : x \text{ एक वास्तविक संख्या है तथा } x^2 - 1 = 0\}$
- (ii)  $\{x : x \text{ एक वास्तविक संख्या है तथा } x^2 + 1 = 0\}$
- (iii)  $\{x : x \text{ एक वास्तविक संख्या है तथा } x^2 - 9 = 0\}$
- (iv)  $\{x : x \text{ एक वास्तविक संख्या है तथा } x^2 = x + 2\}$

Ans.

(i) non-empty अरिक्त

(ii) empty रिक्त

(iii) non-empty अरिक्त

(iv) non-empty अरिक्त

Sol.

(i)  $x^2 - 1 = 0$   $x = \pm 1$

(ii)  $x^2 + 1 = 0$   $x = \pm i$   $x \notin \mathbb{R}$

(iii)  $x^2 - 9 = 0$   $x = \pm 3$

(iv)  $x^2 - x - 2 = 0$ ,  $x = 2, -1$

A-4.

Which of the following sets is an finite / infinite set ?

निम्न में से कौनसा समुच्चय परिमित/अपरिमित समुच्चय है ?

- (i) Set of divisors of 24 (24 के भाजकों का समुच्चय)
- (ii) Set of all real number which lie between 1 and 2 (1 से 2 के मध्य सभी वास्तविक संख्याओं का समुच्चय)
- (iii) Set of all human beings living in India. (भारत में रहने वाले सभी मनुष्यों का समुच्चय)
- (iv) Set of all three digit natural numbers. (तीन अंकों की सभी प्राकृत संख्याओं का समुच्चय)

Ans.

(i) Finite परिमित

(ii) Infinite अपरिमित

(iii) Finite परिमित

(iv) Finite परिमित

Sol.

Between any two real numbers there lie infinitely many real numbers.

दो वास्तविक संख्याओं के मध्य अनन्त वास्तविक संख्याएँ होती हैं।



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# Mathematics Around Us

**Eddie Woo**



## **Mathematids Around Us:**

**Mathematics for Humanists: Revealing the Math Around Us** Pasquale De Marco, 2025-05-16 Mathematics is all around us yet many people feel intimidated by it This book is for those people We will explore the many ways that mathematics is used in our everyday lives from the patterns in nature to the algorithms that power our computers We will also learn about the history of mathematics from the ancient Greeks to the modern day and meet some of the brilliant minds who have helped to shape this fascinating field But this book is not just about the history and applications of mathematics It is also about the beauty and elegance of the subject We will explore the mathematical principles that underlie our world from the golden ratio to the concept of infinity We will also learn about the many ways that mathematics can be used to create art music and other forms of beauty This book is for anyone who wants to learn more about mathematics regardless of their background or skill level We will start with the basics and gradually build up to more complex concepts By the end of the book you will have a new appreciation for the beauty and power of mathematics Whether you are a math lover or a math hater this book is for you We will show you that mathematics is not just a dry and abstract subject but a vibrant and dynamic field that is essential for understanding the world around us With clear explanations engaging stories and beautiful illustrations this book will make mathematics accessible to everyone So open your mind and prepare to be amazed by the world of mathematics If you like this book write a review on google books [Catalog of Copyright Entries. Third Series](#) Library of Congress. Copyright Office, 1976 [Official Gazette](#) Philippines, 1975 **Woo's Wonderful World of Maths** Eddie Woo, 2018-09-25 Have you ever wondered why a rainbow is curved Or why left handers aren't extinct How a sunflower is like a synchronised swimmer or a lightning bolt is like a blood vessel The answer to all these questions and more can be summed up in one simple word MATHS As the inimitable Eddie Woo explains maths is not just about numbers Maths is about patterns and our universe is extraordinarily patterned With enthusiasm and wonder Eddie is here to help us discover these patterns With engaging clarity and entertaining anecdotes Eddie demonstrates the intricacy of maths in all the things we love from music in our iPods to our credit cards Filled with humour and heart this book will fascinate entertain and illuminate the maths that surrounds us This is a specially formatted fixed layout ebook that retains the look and feel of the print book LONGLISTED FOR THE ABIA GENERAL NON FICTION BOOK OF THE YEAR 2019 PRAISE FOR EDDIE WOO I never thought I'd read a maths book cover to cover let alone sing its praises Eddie Woo makes maths fun accessible and relevant Now we can all benefit from his extraordinary skill as a teacher JENNY BROCKIE journalist and TV host Not just a great teacher Woo's Wonderful World of Maths shows Eddie to be a storyteller too Is there anything the Woo cannot do ADAM SPENCER Ambassador for Mathematics University of Sydney **It's a Numberful World** Eddie Woo, 2019-09-03 2021 Mathical Honor Book Why aren't left handers extinct What makes a rainbow round How is a pancreas like a pendulum Publisher's note It's a Numberful World was published in Australia under the title Woo's Wonderful World of Maths These

may not look like math questions but they are because they all have to do with patterns And mathematics at heart is the study of patterns That realization changed Eddie Woo s life by turning the dry subject he dreaded in high school into a boundless quest for discovery Now an award winning math teacher Woo sees patterns everywhere in the branches of blood vessels and lightning in the growth of a savings account and a sunflower even in his morning cup of tea Here are twenty six bite size chapters on the hidden mathematical marvels that encrypt our email enchant our senses and even keep us alive from the sine waves we hear as music to the mysterious golden ratio This book will change your mind about what math can be We are all born mathematicians and It s a Numberful World      **Mathematics in Nature** John Adam,2011-10-02 From rainbows river meanders and shadows to spider webs honeycombs and the markings on animal coats the visible world is full of patterns that can be described mathematically Examining such readily observable phenomena this book introduces readers to the beauty of nature as revealed by mathematics and the beauty of mathematics as revealed in nature Generously illustrated written in an informal style and replete with examples from everyday life Mathematics in Nature is an excellent and undaunting introduction to the ideas and methods of mathematical modeling It illustrates how mathematics can be used to formulate and solve puzzles observed in nature and to interpret the solutions In the process it teaches such topics as the art of estimation and the effects of scale particularly what happens as things get bigger Readers will develop an understanding of the symbiosis that exists between basic scientific principles and their mathematical expressions as well as a deeper appreciation for such natural phenomena as cloud formations halos and glories tree heights and leaf patterns butterfly and moth wings and even puddles and mud cracks Developed out of a university course this book makes an ideal supplemental text for courses in applied mathematics and mathematical modeling It will also appeal to mathematics educators and enthusiasts at all levels and is designed so that it can be dipped into at leisure      Mathematics & Science in the Real World ,2000      Mathematics and Human Reason Pasquale De Marco,2025-03-07 Mathematics is the study of patterns and relationships It is a universal language that can be used to describe the world around us from the smallest particles of matter to the vastness of the cosmos Mathematics has played a vital role in the development of human civilization and it continues to be an essential tool for progress in science technology and many other fields In this book we take a comprehensive look at the world of mathematics We begin by examining the nature of mathematics itself asking questions such as What is mathematics Where does it come from And what is its relationship to the physical world We then trace the history of mathematics from its origins in ancient Greece to its development in the modern era We also investigate the relationship between mathematics and other disciplines such as logic physics and the social sciences We see how mathematics can be used to solve problems in these fields and how it has helped us to understand the world around us Finally we look to the future of mathematics What are the challenges and opportunities facing mathematicians today And how will mathematics continue to shape our world in the years to come This book is written for a general audience with no

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**Mathematics for Human Flourishing in the Time of COVID-19 and Post COVID-19** Mahouton Norbert Hounkonnou,Melanija Mitrović,2023-07-04 The International Chair in Mathematical Physics and Applications ICMIPA UNESCO chair University of Abomey Calavi Benin and the Center for Applied Mathematics of the Faculty of Mechanical Engineering Ni CAM FMEN organized a webinar on Mathematics for human flourishing in the time of COVID 19 and post COVID 19 21 October 2020 supported by the City of Ni The objectives of the webinar were to give precise information about the work that scientists do to cure the disease to push forward technology to understand our society and create new expressions of humanity and to question the role of mathematics in the responses to this pandemic      Sparking the Math Brain Teruni Lamberg,2022-11-28 Parents and teachers will learn how to inspire and motivate students to learn math The author documents the journey of highly successful adults reflecting back on their journey through school K 12 to college The book answers the questions of what kept these individuals on track and the impact of the home and school environment on motivation and perseverance What does the research say will spark curiosity and love of math so students can pursue their passions      Teaching Mathematics Online: Emergent Technologies and Methodologies Juan, Angel A.,Huertas, Maria A.,Trenholm, Sven,Steedmann, Cristina,2011-08-31 This book shares theoretical and applied pedagogical models and systems used in math e learning including the use of computer supported collaborative learning which is common to most e learning practices Provided by publisher      *OLYMPIAD EHF MATH ACTIVITY BOOK CLASS 10* Dr. Sandeep Ahlawat,2023-01-15 Activity Book for National Interactive Maths Olympiad NIMO other National International Olympiads Talent Search Exams based on CBSE ICSE GCSE State Board syllabus NCF NCERT      Math in Motion: Dynamic Techniques for a Changing World Pasquale De Marco,2025-08-12 In a world awash with information mathematics has emerged as the ultimate tool for

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Science and Math Made Engaging is an exploration of the fascinating world of science and mathematics inviting readers to discover the beauty and elegance that lie at the heart of our universe This comprehensive guide delves into the fundamental principles that govern our world from the smallest atoms to the vast expanse of the cosmos With engaging and accessible language Science and Math Made Engaging makes complex concepts easy to understand inspiring readers of all ages to explore the wonders of science and mathematics This book is not just a collection of facts and figures it is a journey of discovery a voyage into the unknown where readers will uncover the secrets of the universe and gain a deeper appreciation for the world around them Inside this book readers will find A comprehensive overview of the major branches of science including physics chemistry biology earth science and astronomy Clear and concise explanations of key scientific concepts theories and discoveries Engaging and informative illustrations diagrams and photographs that bring scientific concepts to life Real world examples that show how science and mathematics are used in everyday life Thought provoking questions and activities that encourage readers to explore scientific concepts in greater depth Science and Math Made Engaging is the perfect resource for students teachers parents and anyone who wants to learn more about the fascinating world of science and mathematics It is a book that will ignite a passion for discovery and inspire readers to see the world in a whole new light If you like this book write a review *Fostering STEM Passions: Practical Ways to Encourage Science, Technology, Engineering, and Math at Home* Silas Mary,2025-01-30

STEM education is vital in today s rapidly evolving world but how can you foster a passion for science technology engineering and math at home Fostering STEM Passions provides parents with practical ways to encourage

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**Math & Science Group (2022-23 CTET Junior Level)** YCT Expert Team, 2022-23 CTET Junior Level Math Science Group Solved Papers

**Early Childhood Teachers' Professional Competence in Mathematics** Simone Dunekacke, Aljoscha Jegodtka, Thomas Koinzer, Katja Eilerts, Lars Jenßen, 2021-09-30. This edited volume presents cutting-edge research on the professional competence of early childhood mathematics teachers. It considers professional knowledge, motivational/affective dispositions, skills, and performance in early childhood mathematics and outlines future fields of research in this area. The book argues that it is essential for early childhood teachers to prepare a high-quality learning environment and that mathematical competence is highly relevant for children's individual development. Bringing together research from mathematics education, educational science, and psychology, it integrates international perspectives and considers the contextual factors that affect the development of children's mathematical competence within Early Childhood Education and Care (ECEC) settings. The book uses a model to describe professional teacher competence that considers the dispositions of early childhood teachers, situation-specific skills of early childhood teachers, and the performance of early childhood teachers. The book is the first of its kind to give a comprehensive overview and allows for integrative perspectives and interdisciplinary understanding regarding pre- and in-service ECEC teachers' professional competence in the domain of mathematics. It will be essential reading for academics, researchers, and students of early childhood education, mathematics education, and teacher education. Chapters 5, 6, and 13 of this book are freely available as downloadable Open Access PDFs at <http://www.taylorfrancis.com> under a Creative Commons Attribution-NonCommercial-NoDerivatives (CC BY-NC-ND) 4.0 license.

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