

Question 8: A class teacher has the following absentee record of 40 students of a class for the

whole term. Find the mean number of days a student was absent.

Number of days	0 – 6	6 – 10	10 – 14	14 – 20	20 – 28	28 – 38	38 – 40
Number of students	11	10	7	4	4	3	1

Answer: To find the class mark of each interval, the following relation is used.

$$x_i = \frac{\text{upper limit} + \text{Lower limit}}{2}$$

Taking 17 as assumed mean (a), d_i and $f_i d_i$ can be calculated as follows.

Number of days	Frequency (f_i)	x_i	$d_i = x_i - 17$	$f_i d_i$
0 – 6	11	3	-14	-154
6 – 10	10	8	-9	-90
10 – 14	7	12	-5	-35
14 – 20	4	17	0	0
20 – 28	4	24	7	28
28 – 38	3	33	16	48
38 – 40	1	39	22	22
Total	40			-181

From the table, we obtain

$$\sum f_i = 40 \text{ and } \sum f_i d_i = -181$$

$$\begin{aligned} \text{Mean, } \bar{x} &= a + \left(\frac{\sum f_i d_i}{\sum f_i} \right) \\ &= 17 + \left(\frac{-181}{40} \right) \\ &= 17 - 4.525 \end{aligned}$$

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Essentials of Trigonometry, Including Solution of Triangles, Measurement of Areas, Heights and Distances, the Use of Logarithms, Plotting of Graphs and Finding the Slopes of Curves, with Four-place Tables... Daniel Alexander Murray, 1905

The Fractional Trigonometry Carl F. Lorenzo, Tom T. Hartley, 2016-11-07 Addresses the rapidly growing field of fractional calculus and provides simplified solutions for linear commensurate order fractional differential equations The Fractional Trigonometry With Applications to Fractional Differential Equations and Science is the result of the authors work in fractional calculus and more particularly in functions for the solutions of fractional differential equations which is fostered in the behavior of generalized exponential functions The authors discuss how fractional trigonometry plays a role analogous to the classical trigonometry for the fractional calculus by providing solutions to linear fractional differential equations The book begins with an introductory chapter that offers insight into the fundamentals of fractional calculus and topical coverage is then organized in two main parts Part One develops the definitions and theories of fractional exponentials and fractional trigonometry Part Two provides insight into various areas of potential application within the sciences The fractional exponential function via the fundamental fractional differential equation the generalized exponential function and R function relationships are discussed

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Problems And Solutions In Mathematical Olympiad (High School 1) Bin Xiong,Zhi-gang Feng,2022-04-07 The series is edited by the head coaches of China s IMO National Team Each volume catering to different grades is contributed by the senior coaches of the IMO National Team The Chinese edition has won the award of Top 50 Most Influential Educational Brands in China The series is created in line with the mathematics cognition and intellectual development levels of the students in the corresponding grades All hot mathematics topics of the competition are included in the volumes and are organized into chapters where concepts and methods are gradually introduced to equip the students with necessary knowledge until they can finally reach the competition level In each chapter well designed problems including those collected from real competitions are provided so that the students can apply the skills and strategies they have learned to solve these problems Detailed solutions are provided selectively As a feature of the series we also include some solutions generously offered by the members of Chinese national team and national training team

Elements of Plane Trigonometry Daniel Alexander Murray,1913 *Elements of Plane Trigonometry* Alfred Monroe Kenyon,Louis Ingold,1919

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Introduction to Functional Equations Prasanna K. Sahoo, Palaniappan Kannappan, 2011-02-08 Introduction to Functional Equations grew out of a set of class notes from an introductory graduate level course at the University of Louisville This introductory text communicates an elementary exposition of valued functional equations where the unknown functions take on real or complex values In order to make the presentation as manageable as p

Elements of Plane and Spherical Trigonometry James William Nicholson, 1898 *The Geometry of Special Relativity* Tevian Dray, 2021-06-10 This unique book presents a particularly beautiful way of looking at special relativity The author encourages students to see beyond the formulas to the deeper structure The unification of space and time introduced by Einstein's special theory of relativity is one of the cornerstones of the modern scientific description of the universe Yet the unification is counterintuitive because we perceive time very differently from space Even in relativity time is not just another dimension it is one with different properties The book treats the geometry of hyperbolas as the key to understanding special relativity The author simplifies the formulas and emphasizes their geometric content Many important

relations including the famous relativistic addition formula for velocities then follow directly from the appropriate hyperbolic trigonometric addition formulas Prior mastery of ordinary trigonometry is sufficient for most of the material presented although occasional use is made of elementary differential calculus and the chapter on electromagnetism assumes some more advanced knowledge Changes to the Second Edition The treatment of Minkowski space and spacetime diagrams has been expanded Several new topics have been added including a geometric derivation of Lorentz transformations a discussion of three dimensional spacetime diagrams and a brief geometric description of area and how it can be used to measure time and distance Minor notational changes were made to avoid conflict with existing usage in the literature Table of Contents Preface 1 Introduction 2 The Physics of Special Relativity 3 Circle Geometry 4 Hyperbola Geometry 5 The Geometry of Special Relativity 6 Applications 7 Problems III 8 Paradoxes 9 Relativistic Mechanics 10 Problems II 11 Relativistic Electromagnetism 12 Problems III 13 Beyond Special Relativity 14 Three Dimensional Spacetime Diagrams 15 Minkowski Area via Light Boxes 16 Hyperbolic Geometry 17 Calculus Bibliography Author Biography

Tevian Dray is a Professor of Mathematics at Oregon State University His research lies at the interface between mathematics and physics involving differential geometry and general relativity as well as nonassociative algebra and particle physics he also studies student understanding of middle division mathematics and physics content Educated at MIT and Berkeley he held postdoctoral positions in both mathematics and physics in several countries prior to coming to OSU in 1988 Professor Dray is a Fellow of the American Physical Society for his work in relativity and an award winning teacher

Key Maths GCSE ,2002 These Teacher Files are designed to supplement and support the material covered at GCSE [Plane Trigonometry and Logarithms](#)

Bancroft Huntington Brown,John Wesley Young,1925 *Quick Reference: Essential Mathematics Notes for JEE and NEET*

Tushar Choudhary,2025-07-01 Quick Reference Essential Mathematics Notes is your ultimate companion for mastering mathematics in a concise and efficient manner This book distills complex concepts into clear bite sized notes making it perfect for quick revisions and last minute preparations Each section is thoughtfully organized featuring key formulas important theorems and problem solving strategies tailored for JEE and NEET aspirants With its user friendly layout and focus on essential topics this resource empowers students to boost their confidence and excel in their exams all while saving valuable study time

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useful supplementary ideas and homework sheets

Intermediate Algebra with Trigonometry Charles P.

McKeague, 2014-05-10 Intermediate Algebra with Trigonometry focuses on principles operations and approaches employed in intermediate algebra with trigonometry The publication first elaborates on basic properties and definitions first degree equations and inequalities and exponents and polynomials Discussions focus on polynomials sums and differences multiplication of polynomials greatest common factor and factoring by grouping inequalities involving absolute value equations with absolute value and multiplication division and order of operation for real numbers The manuscript then ponders on rational expressions quadratic equations and rational expressions and roots Topics include equations quadratic in form quadratic formula completing the square multiplication and division of complex numbers equations with radicals simplified form for radicals multiplication and division of rational expressions and addition and subtraction of rational expressions The text takes a look at triangles trigonometric identities and equations introduction to trigonometry and sequence and series including arithmetic progressions trigonometric functions tables and calculators sum and difference formulas and the law of sines and cosines The publication is a valuable reference for students and researchers interested in intermediate algebra with trigonometry **The Pearson Complete Guide To The Aieee, 4/E** Khattar Dinesh, 2010-09

The Pearson Complete Guide for the AIEEE 2012 Dinesh Khattar, Ravi Raj Dudeja, K.K. Arora,

The book delves into Solutions Ch 13 Trigonometry. Solutions Ch 13 Trigonometry is an essential topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Solutions Ch 13 Trigonometry, encompassing both the fundamentals and more intricate discussions.

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