

FURTHER MATHEMATICS
SS II
SECOND TERM

SUB-THEME: PURE MATHEMATICS

WEEK	TOPIC	PERFORMANCE OBJECTIVES	CONTENT	ACTIVITIES		TEACHING AND LEARNING RESOURCES	EVALUATION GUIDE
				TEACHER	STUDENTS		
1	Vectors in three dimensions I	Students should be able to: (1) find dot or scalar product of vectors. (2) solve problems on dot products. (3) find the vector or cross product of two vectors.	(1) Scalar product of vectors in three dimensions. (2) Application of scalar product.	(1) Gives examples of vectors in three dimensions. (2) Guides students to find dot product of two vectors.	(1) Write out more examples of three dimensional vectors. (2) Solve problems on dot products of two vectors.	(1) Chart showing examples of three dimensional vectors. (2) Short cut method of finding dot product $\underline{a} \times \underline{b} = a_1b_2 - a_2b_1$ $\underline{a} \cdot \underline{b} = a_1b_1 + a_2b_2 + a_3b_3$	Students to: (1) find dot scalar product of vectors. (2) derive the formula $\underline{a} \times \underline{b} = a_1b_2 - a_2b_1$
2	Vectors in three dimensions II	Students should be able to: use cross product and solve problems on application of vectors problems.	Application of cross product	(1) Leads students to solve problems on application of dot product. (2) Solves some practical example on application of vector product.	(1) Solve problems of cross product of two vectors. (2) Solve problems on dot products. (3) Solve problems on cross products.	Recommended texts.	Students to: (1) find the vector product of given vector. (2) use matrices to find vector products of given vector. (3) solve problems on dot products.
3	Statistics (Probability)	Students should be able to: (1) state the frequential, classical and axiomatic approach to probability. (2) define some terms used in probability. (3) solve problems on dependent and independent event.	(1) Classical frequential and axiomatic approach to probability (2) Sample space and events space. (3) Mutually exclusive, independent and conditional event	(1) Leads students to evolve concept of classical and frequential approach using inde dice. (2) States axioms of probability $-P(E) = 0$ $-P(E) = 1$ (3) Defines mutual exclusive, independent and conditional events.	(1) Understand the classical frequent and axiomatic definition of probability. (2) Define some terms used in probability. (3) Solve sample problems on probability.	Recommended texts.	Students to: (1) explain frequential classical and axiomatic approach to probability. (2) solve problems in independent event. -mutual exclusive events -conditional event -complement of an event.
4	Probability	Student should be able to: (1) solve problems on complements of events and conditional probability. (2) use tree diagram to solve probability questions.	(1) Conditional probability (2) Probability trees.	(1) Solves conditional probability. (2) Guides students to construct probability trees.	Solve problems on conditional tree (Probability).	(1) Ludo, dice coin, pack of cards. (2) Chart showing problem on probability tree.	Students to: (1) solve problem conditional probability. (2) construct probability tree.

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Table of Contents Maths Scheme Of Work For Ss2 Second Term

1. Understanding the eBook Maths Scheme Of Work For Ss2 Second Term
 - The Rise of Digital Reading Maths Scheme Of Work For Ss2 Second Term
 - Advantages of eBooks Over Traditional Books
2. Identifying Maths Scheme Of Work For Ss2 Second Term
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Maths Scheme Of Work For Ss2 Second Term
 - User-Friendly Interface

4. Exploring eBook Recommendations from Maths Scheme Of Work For Ss2 Second Term
 - Personalized Recommendations
 - Maths Scheme Of Work For Ss2 Second Term User Reviews and Ratings
 - Maths Scheme Of Work For Ss2 Second Term and Bestseller Lists
5. Accessing Maths Scheme Of Work For Ss2 Second Term Free and Paid eBooks
 - Maths Scheme Of Work For Ss2 Second Term Public Domain eBooks
 - Maths Scheme Of Work For Ss2 Second Term eBook Subscription Services
 - Maths Scheme Of Work For Ss2 Second Term Budget-Friendly Options
6. Navigating Maths Scheme Of Work For Ss2 Second Term eBook Formats
 - ePub, PDF, MOBI, and More
 - Maths Scheme Of Work For Ss2 Second Term Compatibility with Devices
 - Maths Scheme Of Work For Ss2 Second Term Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Maths Scheme Of Work For Ss2 Second Term
 - Highlighting and Note-Taking Maths Scheme Of Work For Ss2 Second Term
 - Interactive Elements Maths Scheme Of Work For Ss2 Second Term
8. Staying Engaged with Maths Scheme Of Work For Ss2 Second Term
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Maths Scheme Of Work For Ss2 Second Term
9. Balancing eBooks and Physical Books Maths Scheme Of Work For Ss2 Second Term
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Maths Scheme Of Work For Ss2 Second Term
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Maths Scheme Of Work For Ss2 Second Term
 - Setting Reading Goals Maths Scheme Of Work For Ss2 Second Term
 - Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Maths Scheme Of Work For Ss2 Second Term
 - Fact-Checking eBook Content of Maths Scheme Of Work For Ss2 Second Term
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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