

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.

Ss2 Mathematics Scheme Of Work

Sebastian Brünink



Ss2 Mathematics Scheme Of Work:

Multidisciplinary Journal of Research Development ,2010 A Primer on Physical-Layer Network Coding

Soung Chang Liew, Lu Lu, Shengli Zhang, 2022-05-31 The concept of physical layer network coding PNC was proposed in 2006 for application in wireless networks Since then it has developed into a subfield of communications and networking with a wide following This book is a primer on PNC It is the outcome of a set of lecture notes for a course for beginning graduate students at The Chinese University of Hong Kong The target audience is expected to have some prior background knowledge in communication theory and wireless communications but not working knowledge at the research level Indeed a goal of this book course is to allow the reader to gain a deeper appreciation of the various nuances of wireless communications and networking by focusing on problems arising from the study of PNC Specifically we introduce the tools and techniques needed to solve problems in PNC and many of these tools and techniques are drawn from the more general disciplines of signal processing communications and networking PNC is used as a pivot to learn about the fundamentals of signal processing techniques and wireless communications in general We feel that such a problem centric approach will give the reader a more in depth understanding of these disciplines and allow him her to see first hand how the techniques of these disciplines can be applied to solve real research problems As a primer this book does not cover many advanced materials related to PNC PNC is an active research field and many new results will no doubt be forthcoming in the near future We believe that this book will provide a good contextual framework for the interpretation of these advanced results should the reader decide to probe further into the field of PNC

Municipal Journal, Public Works Engineer Contractor's Guide ,1971 Science Teachers Association of Nigeria Science Teachers Association of Nigeria. Annual Conference, 2002* **Proceedings of the ... Annual Conference and ... Conference of CASTME Africa** Science Teachers Association of Nigeria.

Conference, 2002 **Education Today ,1990 Surveyor and Municipal and County Engineer ,1971-04 Proceedings of the Sundance Conference Held August 1,2,3, 1985 at Sundance, Utah, Under the Auspices of the Mathematics Department, Brigham Young University** L. Kirk Tolman, 1985 **New Scientist ,2008 Interactive Video** Claire Bayard-White, Signe Hoffos, 1988 Symposium Record ,1990 Computerworld ,1982-09-27 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network

Flight International ,1979 Constructing a Plan S. Shan, M. Masite, 1997
Scheme of Work 2A/2B. SingaporeMath.com (Firm), 2003 *Integrated Mathematics Scheme* Walter Warwick Sawyer, 1985 **Integrated Mathematics Scheme** Peter Kaner, 1982 *Scheme of Work 5A/5B.* SingaporeMath.com (Firm), 2003 **2C Practice Workbook 1** Sheona Goodall, Carol Lyon, Craig Lowther, 2024-08-22 Primary Maths for Scotland 2C Practice Workbook 1 is the fifth in a series of six write in Practice Workbooks for second level maths This

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