

Grade 12 Mathematical Literacy: Question Paper 1

MARKS: 150

TIME: 3 hours

QUESTION 1

- 1.1 On a given day, the bank advertises the Rand : Euro exchange rate as 1 : 0,0868.
How many Euros can you buy with R 5 000,00 on this day? (3)
- 1.2 A house plan is drawn using a 1 : 75 scale
1.2.1 The front door is 2,4 cm tall on the plan. How tall is the door in reality? (3)
1.2.2 The plot of land on which the house is being built is 14 m wide. What is the corresponding length on the plan? (3)
- 1.3 The conversion table below is used to convert between the shoe sizes of different systems. Refer to this table to answer the questions that follow.

System		Sizes												
Europe		35	35½	36	37	37½	38	38½	39	40	41	42	43	44
Japan	M	21,5	22	22,5	23	23,5	24	24,5	25	25,5	26	26,5	27,5	28,5
	W	21	21,5	22	22,5	23	23,5	24	24,5	25	25,5	26	27	28
U.K.	M	3	3½	4	4½	5	5½	6	6½	7	7½	8	8½	9
	W	2½	3	3½	4	4½	5	5½	6	6½	7	7½	8	8½
Inches		9	9½	9½	9½	9½	9½	9½	9½	10	10½	10½	10½	10½
Centimeters		22,8	23,1	23,5	23,8	24,1	24,5	24,8	25,1	25,4	25,7	26	26,7	27,3

- 1.3.1 What is the European equivalent of a UK (W) size 5 shoe? (2)
1.3.2 What shoe size would a Japanese man with a size 24 foot ask for in the U.K. (2)
1.3.3 The standard inch : cm conversion rate is 1 : 2,54 cm. According to the table 9½ inches = 23,8 cm. Is this correct? Show your working (3)
- 1.4 The box and whisker plot below represents the batting averages of the 160 cricketers who have batted in T20 matches since 1 January 2009. Answer the questions that are based on the plot.



- 1.4.1 What is the name given to the two data points with value 57 and 57,33? (2)
1.4.2 How many players have a batting average that is less than 6,25? (2)
1.4.3 What must a batsman's batting average be for him to be in the top quartile? (2)
1.4.4 Jaques Kallis is the South African with the highest batting average. If his average is 48,4, how does he compare with the other batsmen? (2)

[24]

2014 Maths Lit Question Paper

Carsten Busch



2014 Maths Lit Question Paper:

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types of mathematical competencies etc the chapters of this book set out to do exactly this while in the process also drawing on a selection of other theoretical constructs and frameworks from mathematics education research Starting with introductory chapters by key researchers in the area the book brings forth chapters for each of the KOM framework's eight mathematical competencies authored by Nordic researchers in combination with international scholars The KOM framework also operates with three types of overview and judgement which are specifically addressed in relation to the role of digital technologies in the third part of the book The fourth and final part of the book broadens the scene and provides chapters of a more perspective nature in relation to mathematical competencies in the digital era The book's preface is by Susanne Prediger

Primary Mathematics Penelope Baker, Rosemary Callingham, Tracey Muir, 2023-09-07 Primary Mathematics Integrating Theory with Practice is a comprehensive introduction to teaching mathematics in Australian primary schools Closely aligned with the Australian Curriculum it provides a thorough understanding of measurement geometry patterns and algebra data and statistics and chance and probability The fourth edition provides support for educators in key aspects of teaching planning assessment digital technologies diversity in the classroom and integrating mathematics content with other learning areas It also features a new chapter on the role of education support in the mathematics classroom Each chapter has been thoroughly revised and is complemented by classroom snapshots demonstrating practical application of theories activities to further understanding and reflection questions to guide learning New in this edition are Concepts to consider which provide a guided explanation and further discussion of key concepts to support pre and in service teachers learning and teaching of the fundamentals of mathematics

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Non-Linear Perspectives on Teacher Development Kathryn J. Strom, Tammy Mills, Linda Abrams, 2023-03-21 Despite the multifaceted complexity of teaching dominant perspectives conceptualize teacher development in linear dualistic transactional human centric ways The authors in this book offer non linear alternatives by drawing on a continuum of complex perspectives including CHAT complexity theory actor network theory indigenous studies rhizomatics and posthuman neomaterialisms The chapters included here illuminate how different ways of thinking can help us better examine how teachers learn relationally with human material and discursive elements and offer ways to understand the entangled nature of the relationship between that learning and

what emerges in classroom instructional practice They also present situated illustrations of what those entanglements or assemblages look like in the preservice induction and inservice phases from early childhood to secondary settings and across multiple continents Authors provide evidence that research on teacher development should focus on process as much if not more than product and show that complexity perspectives can support forward thinking assets based pedagogies Methodologically the chapters encourage conceptual creativity and expansion and support an argument for blurring theory method and normalising methodological hybridity Ultimately this book provides conceptual theoretical and methodological tools to understand current educational conditions in late capitalism and imagine otherwise It was originally published as a special issue of the journal Professional Development in Education

CTET Success Master Maths and Science Paper 2 for Class 6 to 8 for 2021 Exams Arihant Experts,2021-05-26 1 Success Master Study Guides focus in the preparation of CTET teaching Exam 2 This book deals with CTET Mathematics and Science Paper 2 Classes 6 8 3 Divided into 5 main Sections completely prepared on the latest exam pattern 4 Provides Previous years Solved Papers 2 Practice Sets and more than 3000 MCQs are given for thorough practice CTET provides you with an opportunity to make a mark as an educator while teaching in Central Government School Prepared as per National Curriculum Framework here s representing the updated edition of Success Master CTET Mathematics Science Paper II Class VI VIII that serves as a study guide for the candidates who are willing to appear for the exam this year The book provides focused study material dividing the entire syllabus into 5 majors providing the complete coverage With more than 3000 MCQs are provided for the quick revision of the concepts Chapterwise coverage of the previous Years questions along with the Trend Analysis help aspirants for better preparation Lastly Solved Paper 2021 2 Practice Sets are given leaving no stones untouched Preparation done from this book proves to be highly useful for CTET Paper 1 in achieving good rank in the exam TOC Solved Paper 2021 January Solved Paper 2019 December Solved Paper 2019 July Solved Paper 2018 December Solved Paper 2016 September Child Development and Pedagogy English Language and Pedagogy Hindi Bhasha evm Shiksha shastra Mathematics and Pedagogy Science and Pedagogy Practice Sets 1 2

CTET Success Master Maths & Science Paper-2 for Class 6 to 8 2020 Arihant Experts,2020-01-02 Throughout the world teaching is looked at as one of the most respected and noble profession a person could have A great teacher not only shows the right path that a student should follow but also prepares the human resources for the further development of the nation Among various exams CTET is the most popular teaching exam in the country Central Teaching Eligibility Test CTET is a national level test conducted by CBSE twice a year to recruit the eligible candidates as teacher The exam is conducted into 2 papers Paper 1 for class 1 5 and Paper 2 for class 6 8 Any candidate who is interested to become a teacher for classes 6 to 8 then they have to appear for both the papers The new the edition of Study Guide Success Master CTET Mathematics and Science Paper II has been prepared completely on the latest exam pattern The book has been divided into 5 key sections and further divided into chapters providing the focused study material After

covering theoretical part this book also concentrates on the practice part it provides Previous Years Solved Paper 2 practice sets and more than 3000 MCQs for thorough practice Ample numbers of questions have been given which are covered in a Chapterwise manner that allows candidates to understand the trend of the questions as well as the exam This book will prove to be highly useful for the CTET Paper 2 exam as it will help in achieving the good rank in the exam

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Comprehensive Coverage Covers all Major subjects Concise Crisp with Mind Maps Revision Notes Curriculum Alignment 4 5 sets of Sample Papers to stimulate exam pattern format 100% Updated with the Latest CBSE Board Paper 2023 Valuable Exam Insights with Out of Syllabus Questions highlighted 100% Exam readiness with Commonly Made Errors and Answering Tips Concept Clarity with Topper s and Board Marking Scheme Answers

Helping Children Learn Mathematics, 5th Australian Edition Robert Reys, Mary Lindquist, Diana V. Lambdin, Nancy L. Smith, Anna Rogers, Leicha Bragg, Audrey

Cooke, Melissa Fanshawe, Mark Gronow, 2025-10-10 **Primary Mathematics** Penelope Serow, Rosemary

Callingham, Tracey Muir, 2019-08-07 Provides a comprehensive introduction to teaching and learning mathematics in today s classrooms *Proceedings of the 18th European Conference on Game-Based Learning* Helga Dis Isfold Sigurdardottir, Robin Isfold Munkvold, **Commonsense Methods for Children with Special Educational Needs** Peter Westwood, 2015-04-30

This fully revised and updated seventh edition of Commonsense Methods for Children with Special Educational Needs continues to offer practical advice on evidence based teaching methods and intervention strategies for helping children with a wide range of disabilities or difficulties The advice the author provides is embedded within a clear theoretical context and draws on the latest international research and literature from the field Coverage includes learning difficulties and disabilities students with autism spectrum disorders intellectual disability physical or health issues and sensory impairments gifted and talented students developing social skills and self management behaviour management teaching methods literacy and numeracy curriculum differentiation and adaptive teaching computer based instruction and e learning Peter Westwood also provides additional information and advice on transition from school to employment for students with disabilities lesson study e learning and computer aided instruction and reflects on the important changes made within the latest Diagnostic and Statistical Manual of Mental Disorders DSM 5

The Second Handbook of Research on the Psychology of

Mathematics Education Ángel Gutiérrez, Gilah C. Leder, Paolo Boero, 2016-07-23 Since its establishment in 1976 PME The International Group for the Psychology of Mathematics Education is serving as a much sought after venue for scientific

debate among those at the cutting edge of the field as well as an engine for the development of research in mathematics education A wide range of research activities conducted over the last ten years by PME members and their colleagues are documented and critically reviewed in this handbook released to celebrate the Group's 40 year anniversary milestone The book is divided into four main sections Cognitive aspects of learning and teaching content areas Cognitive aspects of learning and teaching transverse areas Social aspects of learning and teaching mathematics and Professional aspects of teaching mathematics The selection for each chapter of a team of at least two authors mostly located in different parts of the world ensured effective coverage of each field High quality was further enhanced by the scrupulous review of early chapter drafts by two leaders in the relevant field The resulting volume with its compilation of the most relevant aspects of research in the field and its emphasis on trends and future developments will be a rich and welcome resource for both mature and emerging researchers in mathematics education

Teaching with Tablets Helen Caldwell, James Bird, 2015-03-19 The presence of handheld technologies in the classroom isn't enough you need to know how to use them to enhance teaching and transform learning As more and more primary schools acquire devices such as iPads and tablets it is becoming clear that adding them as a classroom resource is not enough Teachers and trainees need strategies to integrate these into existing learning contexts in a meaningful way Without this these fantastic resources lose their value This book helps teachers to make the most of these devices in the primary classroom It offers guidance on how to use tablets to devise meaningful learning activities embed them in genuine curriculum contexts drawing upon case studies from existing practice It is written for non specialists and explains technical terms in an accessible practical way Each chapter begins with a case study contributed by a teacher using tablets in schools Real life examples and comments like this give the text a truly practical focus The book's Pinterest board includes the apps mentioned in the book as well as a handy infographic for a snapshot guide on starting off your tablet teaching journey A note from the authors The use of technology in schools continues to evolve rapidly as new devices and tools become available and the adoption of mobile devices such as iPads and tablets has been a particularly exciting development in recent years The benefits offered by these technologies such as their portability connectivity accessibility and range of media present new challenges and opportunities for teaching and learning As the take up of tablets gathers pace in our schools there is a need for advice on the best approaches and apps to help achieve successful learning outcomes Teachers need to find meaningful ways to integrate the devices into their own practice and to evaluate which of the many thousands of educational apps might be appropriate for their pupils This book considers how iPads and tablets can be used to enhance teaching and learning in primary schools It is especially relevant in the light of the computing curriculum which puts a new emphasis on children as makers and creators of digital content Across other curriculum subjects too the introduction of mobile devices that can be quickly and reliably accessed has precipitated a shift in practice For example they have enabled teachers and children to spontaneously pursue lines of inquiry to connect collaborate and publish in many

different ways and to use their digital skills to enhance their exploration of the physical world outside the classroom With these opportunities in mind we offer anecdotes from the classroom and examples of how tablets might be embedded within current pedagogy and practice as a natural learning tool Each chapter combines a practical case study with discussion of related pedagogy and recommends apps to support a personalised inclusive and active approach to teaching and learning

Contemporary Perspectives on Research in Assessment and Evaluation in Early Childhood Education Olivia

Saracho,2015-08-01 Researchers educators professional organizations administrators parents and policy makers have increased their involvement in the assessment and evaluation of early childhood education programs This interest has developed swiftly during the last decades The National Association for the Education of Young Children NAEYC and the National Association of Early Childhood Specialists in State Departments of Education NAECS SDE developed a position statement titled Early childhood curriculum assessment and program evaluation Building an effective accountable system in programs for children birth through age 8 to address related trends issues guiding principles and values Appropriate and well designed evaluations need to address several audiences including researchers educators policy makers children and parents They need to encourage the implementation of a strong foundation that improves the quality of the children s education Child assessment and program evaluation can lead to effective results and better accountability for preschool kindergarten and primary school programs The purpose of this volume is to share a collection of research strands on contemporary perspectives on research in assessment and evaluation in early childhood education It provides a review and critical analysis of the literature on assessment and evaluation of programs children teachers and settings The volume begins with a brief introductory chapter that presents the reader with a map of the area laying out the issues and alternatives and linking these to the chapters that follow It addresses several areas including 1 understanding assessment and evaluation with young children 2 schools and assessment implications 3 teacher evaluation and professional development 4 social relationships and assessment 5 content areas in early education assessment 6 technology and assessment and 7 conclusion with future research directions in assessment and evaluation in early childhood education The volume is of interest to researchers educators policy makers university faculty graduate students and general readers who are interested in research on assessment and evaluation in early childhood education The chapters are authored by established scholars in the field

Reconceptualising Maths and Science Teaching and Learning Stephen Dinham,Russell Tytler,David

Hoxley,Deborah Corrigan,2017-11-01 How do we enable young people to imagine themselves as the next generation of STEM professionals How do we do this in a way that engages the desire to learn and explore In Australia there is increasing concern at the declining participation in advanced level school mathematics and physical sciences fewer students electing to study STEM programs at university and evidence of declining performance of Australian students on international comparative tests in mathematics and science This timely book highlights the need to reconceptualise Maths and Science

Teacher Education Programs ReMSTEP in order to revitalise maths and science teaching approaches within primary and secondary schools Through a series of seven innovations such as offering maths and science specialisations within primary pre service teaching programs or creating opportunities to connect scientists and mathematicians with both pre service teachers and practitioners in developing activities for school contexts ReMSTEP recognises that teacher graduates are powerful change agents for making maths and science curricula more engaging challenging and relevant for primary and secondary students This substantively researched text based on ReMSTEP s extensive trialling and exhaustive consultation with researchers and practitioners alike enriches the debate on the educational relevance of maths and science and is a crucial reference for educational decision makers lecturers and pre service teachers and school leaders Part A examines the challenges around science and maths education Part B explores through case studies the seven ReMSTEP innovations around which the activities were organised Part C provides an overview of the impacts of the innovations and explores the implications of the findings

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