



MATHEMATICAL LITERACY COMMON TESTING GUIDE & SCOPE – 2021

NB: This scope must be used in conjunction with CAPS; Abridged Section 4 amendments of CAPS; the 2021 Recovery ATP and Examination Guidelines.

TERM 1 - CONTROL TEST

GRADE	10
PAPER	One Paper
DURATION OF THE PAPER	1½ hours
TOTAL MARKS	75 Marks

EXPECTED CURRICULUM COVERAGE/TOPICS/SECTIONS

TOPIC: NUMBERS AND CALCULATIONS WITH NUMBER

- Number formats and conventions,
- Operations on whole numbers, decimals and fractions, calculator skills.
- Rounding,
- Ratios,
- Proportions,
- Rates,
- Percentages.

WEEKS 1 TO 4

TOPIC: PATTERNS, RELATIONSHIPS AND REPRESENTATIONS

- Patterns and relationships,
- Pattern and relationship representations
- Interpretation of tables and graphs
- Making sense of graphs that tell a story,
- Write a story from a graph or draw a graph from a story

WEEKS 5 TO 7

TOPIC: DATA HANDLING

- Developing questions, collecting data, classifying and organizing data.
- Summarising data: Mean, Median, Mode and Range
- Analysing data

WEEKS 8 TO 9

TERM 2 - CONTROL TEST

GRADE	10
PAPER	One Paper
DURATION OF THE PAPER	1½ hours
TOTAL MARKS	75 Marks

EXPECTED CURRICULUM COVERAGE/TOPICS/SECTIONS

All topics completed in term 2 will be tested.

TOPIC : FINANCE

- Financial documents: households bills, shopping slips, Banking documents, household budget
- Terminology used in financial documents
- Tariff systems: municipal, telephone, transport and bank fees
- Calculate cost using tariff and /or formulae
- Draw and interpret graphs of various tariff systems

WEEKS 1 AND 2

Scope For Maths Paper2 Grade1term 3

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Scope For Maths Paper2 Grade1term 3:

Resources in Education ,2000-04 1st International Conference on Lifelong Education and Leadership for ALL-ICLEL 2015 Assoc.Prof.Dr. Osman TİTREK,Ress. Asst. Gözed Sezen Gültekin,Dr. Subhan EKŞİOĞLU,Asst. Prof. Dr. Demet ZAFER GÜNEŞ,Asst. Prof. Dr. Regec VOJTECH,2016-03-01 Copyright 2015 ICLEL Conferences All rights reserved by ICLEL Conferences **Understanding the Math You Teach** Anita C. Burris,2005 Teaching strategies are grounded in the NCTM standards and illustrated with real student work In addition the author provides a full range of concrete developmental activities that encourage future teachers to make math make sense for themselves as well as for their students Believing that teachers who are comfortable with mathematics develop learners who are comfortable with mathematics this author empowers preservice preK 4 teachers to teach math confidently by laying a solid foundation of math concepts and building on that foundation with engaging meaningful standards based teaching methods Integrated in this unique combined approach to teaching mathematics is a thorough discussion of math manipulatives as well as the use of technologycomputer and otherwiseto assist today s mathematics teacher For educators aids and parents responsible for teaching Pre K to fourth grade math **Research in Education** ,1974 **Energy Abstracts for Policy Analysis** ,1977
The City Record New York (N.Y.),1908 **Teachers' Journal** ,1964 *Handbook of International Research in Mathematics Education* Lyn D. English,David Kirshner,2010-04-02 The second edition continues the mission of bringing together important new mathematics education research that makes a difference in both theory and practice It updates and extends the Handbook s original key themes and issues for international research in mathematics education for the 21st century namely priorities in international mathematics education research lifelong democratic access to powerful mathematical ideas advances in research methodologies influences of advanced technologies Each of these themes is examined in terms of learners teachers and learning contexts with theory development being an important component of all these aspects This edition also examines other catalysts that have gained increased import in recent years including a stronger focus on the teacher and teacher practice a renewed interest in theory development an increased focus on the mathematics needed in work place settings and a proliferation of research designs and methodologies that have provided unprecedented opportunities for investigating and ultimately improving mathematical teaching and learning This edition includes ten totally new chapters all other chapters are thoroughly revised and updated **Mathematical Modelling C** Haines,P Galbraith,W Blum,S Khan,2007-08-01 This book continues the ICTMA tradition of influencing teaching and learning in the application of mathematical modelling Each chapter shows how real life problems can be discussed during university lectures in school classrooms and industrial research International experts contribute their knowledge and experience by providing analysis insight and comment whilst tackling large and complex problems by applying mathematical modelling This book covers the proceedings from the Twelfth International Conference on the Teaching of Mathematical Modelling and

Applications Covers the proceedings from the Twelfth International Conference on the Teaching of Mathematical Modelling and Applications Continues the ICTMA tradition of influencing teaching and learning in the application of mathematical modelling Shows how real life problems can be discussed during university lectures in school classrooms and industrial research Geological Survey Professional Papers ,1949 *State Service* ,1921 **Resources in Education** ,1996

English Mechanics ,1929 *Engineering News and American Railway Journal* ,1888 **Education Outlook** ,1900

Educational Times ,1901 *The Routledge International Handbook of Teacher and School Development* Christopher

Day,2012 The contributions are authoritative and of high quality This is an important resource The Teacher Trainer A seminal state of the art critical review of teacher and school development which touches upon and discusses issues at both policy and practice levels Engineering News and American Contract Journal ,1898 Proceedings of the Fourth International Congress on Mathematical Education M. Zweng,Green,Kilpatrick,Pollack,Suydam,2012-12-06 Henry O Pollak Chairman of the International Program Committee Bell Laboratories Murray Hill New Jersey USA The Fourth International Congress on Mathematics Education was held in Berkeley California USA August 10 16 1980 Previous Congresses were held in Lyons in 1969 Exeter in 1972 and Karlsruhe in 1976 Attendance at Berkeley was about 1800 full and 500 associate members from about 90 countries at least half of these come from outside of North America About 450 persons participated in the program either as speakers or as presiders approximately 40 percent of these came from the U S or Canada There were four plenary addresses they were delivered by Hans Freudenthal on major problems of mathematics education Hermina Sinclair on the relationship between the learning of language and of mathematics Seymour Papert on the computer as carrier of mathematical culture and Hua Loo Keng on popularising and applying mathematical methods George Polya was the honorary president of the Congress illness prevented his planned attendance but he sent a brief presentation entitled Mathematics Improves the Mind There was a full program of speakers panelists debates miniconferences and meetings of working and study groups In addition 18 major projects from around the world were invited to make presentations and various groups representing special areas of concern had the opportunity to meet and to plan their future activities *The Revised National Curriculum for Elementary Schools* Liberia. Department of Education. Curriculum & Materials Center,1970

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