



MATHEMATICS LESSON PLAN

GRADE 5

TERM 2: April – June

PROVINCE:	
DISTRICT:	
SCHOOL:	
TEACHER'S NAME:	
DATE:	
DURATION:	1 Hour

1. **TOPIC: WHOLE NUMBERS:** Addition & subtraction (Lesson 1)

2. **CONCEPTS & SKILLS TO BE ACHIEVED:**

By the end of the lesson, learners should know and be able to

- add whole numbers to at least 5 digits
- use range of techniques to perform and check written and mental calculations of whole numbers including:
 - building up and breaking down numbers
 - using addition and subtraction as inverse operations

3. RESOURCES:	DBE textbook (TG & LB), DBE workbook 1, any other textbook.
4. PRIOR KNOWLEDGE:	<ul style="list-style-type: none"> • addition of whole numbers up to 4 digits • building up and breaking down numbers • rounding off to the nearest 10 and 100.
5. REVIEW AND CORRECTION OF HOMEWORK (suggested time: 10 minutes) Homework provides an opportunity for teachers to track learners' progress in the mastery of mathematics concepts and to identify the problematic areas which require immediate attention. Therefore it is recommended that you place more focus on addressing errors from learner responses that may later become misconceptions.	
6. INTRODUCTION (Suggested time: 10 Minutes)	



Math Lesson Plan Example South Africa

**Lois A. Williams, Beth McCord
Kobett, Ruth Harbin Miles**



Math Lesson Plan Example South Africa:

The Mathematics Lesson-Planning Handbook, Grades 6-8 Lois A. Williams, Beth McCord Kobett, Ruth Harbin Miles, 2018-12-28 Your blueprint to planning Grades 6-8 math lessons that lead to achievement for all learners When it comes to planning mathematics lessons do you sometimes feel burdened Have you ever scrambled for an activity to engage your students that aligns with your state standards Do you ever look at a recommended mathematics lesson plan and think This will never work for my students The Mathematics Lesson Planning Handbook Your Blueprint for Building Cohesive Lessons Grades 6-8 walks you step by step through the process of planning focused research based mathematics lessons that enhance the coherence rigor and purpose of state standards and address the unique learning needs of your individual students This resource deepens the daily lesson planning process for middle school teachers and offers practical guidance for merging routines resources and effective teaching techniques into an individualized and manageable set of lesson plans The effective planning process helps you Identify learning intentions and connect goals to success criteria Select resources and worthwhile tasks that make the best use of instructional materials Structure lessons differently for traditional and block middle school schedules Anticipate student misconceptions and evaluate understanding using a variety of formative assessment techniques Facilitate questioning encourage productive struggle and close lessons with reflection techniques This author team of seasoned mathematics educators make lesson planning practical and doable with a useful lesson planning template and real life examples from Grades 6-8 classrooms Chapter by chapter the decision making strategies empower teachers to plan mathematics lessons strategically to teach with intention and confidence and to build purposeful rigorous coherent lessons that lead to mathematics achievement for all learners [The Mathematics Lesson-Planning Handbook, Grades K-2](#) Beth McCord Kobett, Ruth Harbin Miles, Lois A. Williams, 2018-02-09 This book brings together the best of Visible Learning and the teaching of mathematics The chapters on learning intentions success criteria misconceptions formative evaluation and knowing thy impact are stunning Rich in exemplars grounded in research about practice and with the right balance about the surface and deep learning in math it's a great go to book for all who teach mathematics John Hattie Laureate Professor Deputy Dean of MGSE Director of the Melbourne Education Research Institute Melbourne Graduate School of Education Your blueprint to planning K-2 math lessons for maximum impact and understanding Not sure of tomorrow morning's lesson plan Or maybe you feel it isn't tailored enough for your students' needs What do you do For that and more help is here The Mathematics Lesson Planning Handbook Grades K-2 Your Blueprint for Building Cohesive Lessons guides teachers step by step through the decision making process of planning K-2 math lessons that are purposeful rigorous and coherent Instructional experts Beth McCord Kobett Ruth Harbin Miles and Lois A Williams streamline and deepen the lesson planning process showing teachers how to assess students' complex needs clarify learning intentions and select tasks that will best lead to student understanding of mathematical concepts and skills Along the way teachers create an individualized blueprint

for planning K 2 math lessons for maximum student learning The lesson planning process guides teachers to Identify the mathematical content language and social learning intentions for a lesson or unit and connect goals to success criteria Determine the purpose of a math lesson you re planning by distinguishing between conceptual understanding procedural fluency and transfer Select worthwhile tasks and materials that make the best use of representations manipulatives and other instructional tools and resources Choose the format of your lesson using reasoning and number routines games whole class discussion and pairs or small group work Anticipate student misconceptions and evaluate understanding using a variety of formative assessment techniques Decide how you ll launch your lesson facilitate questioning encourage productive struggle and close your lesson Included is a lesson planning template and examples from kindergarten first and second grade classrooms Chapter by chapter the decision making strategies empower teachers to plan math lessons strategically to teach with intention and confidence and to build an exceptional foundation in math for all students

The Mathematics Lesson-Planning Handbook, Grades 3-5 Ruth Harbin Miles, Beth McCord Kobett, Lois A. Williams, 2018-07-13 This book brings together the best of Visible Learning and the teaching of mathematics The chapters on learning intentions success criteria misconceptions formative evaluation and knowing thy impact are stunning Rich in exemplars grounded in research about practice and with the right balance about the surface and deep learning in math it s a great go to book for all who teach mathematics John Hattie Laureate Professor Deputy Dean of MGSE Director of the Melbourne Education Research Institute Melbourne Graduate School of Education YOU are the architect in the mathematics classroom When it comes to mathematics lessons do you sometimes feel overly beholden to the required texts from which you teach Do you wish you could break the mold but feel like you get conflicting guidance on the right things to do How often do you find yourself in the last minute online scramble for a great task activity that will capture your students interest and align to your state standards In The Mathematics Lesson Planning Handbook Grades 3 5 Your Blueprint for Building Cohesive Lessons you ll learn the streamlined decision making processes that will help you plan the focused research based standards aligned lessons your students need This daily reference offers practical guidance for when and how to pull together mathematics routines resources and effective teaching techniques into a coherent and manageable set of lesson plans This resource will Lead teachers through a process of lesson planning based on various learning objectives Set the stage for lesson planning using relatable vignettes Offer sample lesson plans for Grades 3 5 Create opportunities to reflect on each component of a mathematics lesson Suggest next steps for building a unit from the lessons Provide teachers the space and tools to create their own lesson plans going forward Based on years of classroom experience from seasoned mathematics educators this book brings together the just in time resources and practical advice you need to make lesson planning simple practical and doable From laying a solid foundation to choosing the right materials you ll feel confident structuring lessons that lead to high student achievement

Classroom Research on Mathematics and Language Núria Planas, Candia Morgan, Marcus

Schütte,2021-03-22 This book offers an international perspective on the current and future state of the research focusing in particular on the role and use of language in mathematics school teaching and learning It focuses on the development of a unified view of the languages of the learners of the teachers and of mathematics by considering the role of language in the learning teaching and doing of mathematics in the classroom and the current richness and plurality of language and culture The contributions in this volume combine to show how views of language and of language research in mathematics education have changed significantly in recent decades and how they will continue to change and become even more complex and challenging in the era of diversity All of these contributions by leading scholars are grouped into two sections for emphasis on issues of Theorising the complexity of language in mathematics teaching and learning Opening spaces of learning with mathematics classroom research on language This book will be of great interest to mathematics teachers teacher educators curriculum developers and mathematics education researchers who deal with the study and implementation of pedagogies of mathematics teaching and learning specifically in regions of the world which are culturally and sociolinguistically diverse

The Evolution of Research on Teaching Mathematics Agida Manizade,Nils Buchholtz,Kim Beswick,2023-08-10 This open access book investigates current issues related to the evolution of research on teaching mathematics and examines up to thirty years of presage process product research PPPR in mathematics with respect to conceptualization instrumentation and design The book discusses the theoretical and methodological challenges associated with PPPR critically reviews current research and explores the likely direction of further developments to identify future paths for research on high quality mathematics teaching in the digital era Subjects that are covered in this work focus on the relationships between 1 student learning outcomes measured upon completion of the mathematics teaching 2 student learning activities in the classroom 3 interactive mathematics teacher activities and best practices in mathematics classrooms conducted in the presence of students 4 pre post active mathematics teacher activities such as planning assessment and other teaching related activities outside of the classroom 5 mathematics teachers competencies knowledge and skills and 6 mathematics teachers characteristics including beliefs attitudes and motivation This book discusses the evolution of such research in mathematics teaching and teacher education in the digital era and is of interest to researchers exploring the field of mathematics teaching and mathematics teacher education as well as educators Lesson Plan Book for the Diverse Classroom Stacy Pellechia

Dean,2007 Written by Dr Stacy Dean this book satisfies the overwhelming demands of today s classroom teacher Dr Dean has developed a lesson plan book that guides teachers to plan instruction more effectively in order to meet the needs of diverse learners Based on Universal Design for Learning UDL this valuable framework will assist teachers in creating accessible classrooms Additionally it addresses standards based education and scientifically based instruction in an era of accountability including the use of assistive technology With a no fail format for planning instruction and a plethora of tips and resources teachers of diverse populations general special education mixed ability at risk ELL finally have one document that

incorporates all of the necessary guidelines for effective planning and teaching

Second International Handbook of Mathematics Education Alan Bishop, M.A. (Ken) Clements, Christine Keitel-Kreidt, Jeremy Kilpatrick, Frederick Koon-Shing Leung, 2012-02-02

ALAN 1 BISHOP The first International Handbook on Mathematics Education was published by Kluwer Academic Publishers in 1996. However, most of the writing for that handbook was done in 1995 and generally reflected the main research and development foci prior to 1994. There were four sections, 36 chapters, and some 150 people contributed to the final volume, either as author, reviewer, editor, or critical friend. The task was a monumental one, attempting to cover the major research and practice developments in the international field of mathematics education as it appeared to the contributors in 1995. Inevitably, there were certain omissions; some developments were only starting to emerge, and some literatures were only sketchy and speculative. However, that Handbook has had to be reprinted three times, so it clearly fulfilled a need, and I personally hope that it lived up to what I wrote in its Introduction. The Handbook thus attempts not merely to present a description of the international state of the field but also to offer synthetic and reflective overviews on the different directions being taken by the field, on the gaps existing in our present knowledge, on the current problems being faced, and on the future possibilities for development. Bishop et al. 1996. Since that time, there has been even more activity in our field, and now seems a good time to take stock again to reflect on what has happened since 1995 and to create a second Handbook with the same overall goals.

The Oxford Handbook of Program Design and Implementation Evaluation Anu Rangarajan, 2023-10-13

The Oxford Handbook of Program Design and Implementation provides a comprehensive and actionable toolbox of evaluation approaches for examining programs across the life cycle from design and implementation all the way to scaling up successful interventions. This volume is a go-to primary resource for social researchers, faculty, and students, program practitioners, policy analysts, and funders interested in designing, implementing, or evaluating social programs.

Proceedings Of The 14th International Congress On Mathematical Education (In 2 Volumes) Jianpan Wang, 2024-06-07

The International Congress on Mathematical Education (ICME) is the largest international conference on mathematics education in the world. This quadrennial event is organized under the auspices of the International Commission on Mathematical Instruction (ICMI). This book, the Proceedings of ICME 14, presents the latest trends in mathematics education research and mathematics teaching practices at all levels. Each chapter covers an extensive range of topics in mathematics education. Volume I consists of 4 Plenary Lectures, 3 Plenary Panels, 5 Lectures of Awardees, 4 Survey Teams, 62 Topic Study Groups, 13 Discussion Groups, 20 Workshops, a Thematic Afternoon, and an Early Career Researcher Day. Plenary Lectures recognize substantial and continuing contributions to the growth of the field of Mathematics Education. Plenary Panels address three major challenges currently facing mathematics educators across the globe. The Survey Teams have a particular emphasis on identifying and characterizing important new knowledge, recent developments, new perspectives, and emergent issues. The Topic Study Groups provide a coverage of important topics in mathematics education. Volume II consists of 50

invited lectures which present the work and reflections of both established and emerging researchers from around the world. These lectures cover a wide spectrum of topics, themes and issues that reflect the latest challenges and development in the field of mathematics education.

Lesson Study as Pedagogic Transfer Kanako N. Kusanagi, 2022-11-01. This book examines education transfer specifically focusing on pedagogic transfer and analyzes what happens when lesson study is introduced into foreign contextual settings. Lesson study, a professional development approach that originated in Japan 150 years ago, has been widely considered one of the best practices for collaborative professional development. There is an underlying assumption behind education transfer that when best practice is transferred to another country it will generate a similar effect and improve schooling quality. Since pedagogic practice is socially constructed, the best practice in one setting may not be meaningful in another contextual setting. This book makes a unique contribution to the field of comparative education by offering a sociological examination of why pedagogic transfer often fails to bring expected benefits. It is comprised of three parts. Part I, Pedagogic Transfer and Lesson study, provides contextualized analysis of lesson study in Japan and abroad and presents how the meaning of practice is always reinterpreted against the local educational context. Part II presents a sociological analysis of Indonesian teachers' practice based on ethnographic fieldwork. It conceptually analyses the nature of the teacher community and their practice and is presented as teacher strategies. The concept showed that teacher culture and practice are not fixed but constantly negotiated within the institutional setting. Part III, Sociological Understanding of Pedagogic Transfer, builds on the analyses in Part I and II and provides a theoretical understanding of the issue of pedagogic transfer. Professional responsibilities of teachers, collegiality and teaching expertise in Japan and Indonesia are compared to understand how the meaning of lesson study was reconstructed in the Indonesian setting. In conclusion, recommendations for an alternative approach to professional development are offered.

Resources in Education, 1999-04.

Mathematics and Science for Students with Special Needs Eisenhower National Clearinghouse for Mathematics and Science Education, 2003.

Lesson Study-based Teacher Education Jongsung Kim, Nariakira Yoshida, Shotaro Iwata, Hiromi Kawaguchi, 2021-05-26. The philosophy of Lesson Study in Japan: teacher ownership, teacher professionalism, student learning, focused dialogue, teacher collaboration, and teacher professional community has attracted educators and researchers worldwide. However, Lesson Study does not have the same meaning as its original Japanese expression, *Jugyuu Kenkyuu*, a combination of two Japanese words: *Jugyuu* meaning instruction or lesson, and *Kenkyuu* meaning study or research. To bridge the gap between *Jugyuu Kenkyuu* and Lesson Study and therefore maximize the potential of Lesson Study in the world, this edited volume provides two mirrors for those who wish to reflect on and implement Lesson Study within their own contexts. One section discusses how Lesson Study is utilized in Japanese teacher education and how this system reproduces the very culture of Lesson Study. The other section addresses case studies showcasing Lesson Study implementation in several countries such as the United States, Germany, Norway, Peru, and Uganda.

and discusses the opportunities and challenges that arise when Lesson Study based teacher education expands beyond Japan to the rest of the world This book will appeal to anyone interested in learning about Lesson Study

Impacts of Globalization and Innovation in Mathematics Education Njurai, Evelyn,Uworwabaye, Alphonse,2024-07-18 In the face of emerging challenges in the field of mathematics education educators and researchers find themselves navigating the complexities of globalization and innovations As classrooms become more diverse and educational landscapes evolve there is a need for an understanding of the multifaceted impacts of these forces The very essence of mathematics education is shifting influenced by global trends cultural dynamics and technological advancements It is within this context that Impacts of Globalization and Innovation in Mathematics Education offers a profound exploration of the challenges and opportunities that arise in this era One of the central predicaments faced by educators and scholars is the dynamic nature of globalization and innovation which introduces unprecedented complexities in mathematics education While cultural diversity in classrooms brings valuable perspectives it also poses challenges in developing inclusive and effective teaching strategies The integration of innovative practices faces resistance due to cultural conflicts and identity issues Additionally the fast paced changes in global trends and the dissemination of information through media influence how mathematics education is perceived and practiced This creates a demand for a thorough examination of the relationship between globalization innovation and the field of mathematics education

Building the Foundation: Whole Numbers in the Primary Grades Maria G. Bartolini Bussi,Xu Hua Sun,2018-03-29 This twenty third ICMI Study addresses for the first time mathematics teaching and learning in the primary school and pre school setting while also taking international perspectives socio cultural diversity and institutional constraints into account One of the main challenges of designing the first ICMI primary school study of this kind is the complex nature of mathematics at the early level Accordingly a focus area that is central to the discussion was chosen together with a number of related questions The broad area of Whole Number Arithmetic WNA including operations and relations and arithmetic word problems forms the core content of all primary mathematics curricula The study of this core content area is often regarded as foundational for later mathematics learning However the principles and main goals of instruction on the foundational concepts and skills in WNA are far from universally agreed upon and practice varies substantially from country to country As such this study presents a meta level analysis and synthesis of what is currently known about WNA providing a useful base from which to gauge gaps and shortcomings as well as an opportunity to learn from the practices of different countries and contexts

Contexts of Learning Mathematics and Science Sarah J. Howie,Tjeerd Plomp,2006-04-18 This book is the result of research from over fifteen countries asking which background and environmental factors influence achievement in mathematics and science This research is based on data from the Third International Mathematics and Science Study TIMSS which was conducted under the auspices of the International Association for the Evaluation of Educational Achievement IEA in 1995 and 1998 In many countries researchers have started

secondary analysis of the data in search for relationships between contextual factors and achievement In these analyses two different approaches can be distinguished which can be characterised by the metaphors of fishing and hunting In the fishing approach researchers begin with an open mind considering all possible context variables as potentially influential Applying analysis techniques such as regression analysis Lisrel PLS HLM and MLN they then identify important factors within their countries or across a number of countries In the hunting approach researchers hypothesise certain context variables and trace the effect of these variables on mathematics and or science achievement

Official Gazette of the United States Patent and Trademark Office ,2003 Mathematics Education and Language Diversity Richard Barwell,Philip Clarkson,Anjum Halai,Mercy Kazima,Judit Moschkovich,Núria Planas,Mamokgethi Setati-Phakeng,Paola Valero,Martha Villavicencio Ubillús,2015-11-25 THIS BOOK IS AVAILABLE AS OPEN ACCESS BOOK ON SPRINGERLINK This book examines multiple facets of language diversity and mathematics education It features renowned authors from around the world and explores the learning and teaching of mathematics in contexts that include multilingual classrooms indigenous education teacher education blind and deaf learners new media and tertiary education Each chapter draws on research from two or more countries to illustrate important research findings theoretical developments and practical strategies This open access book examines multiple facets of language diversity

A Resource Guide for Secondary School Teaching Eugene C. Kim,Richard Dean Kellough,1995 A resource manual for secondary teachers

Task Design In Mathematics Education Anne Watson,Minoru Ohtani,2015-10-26 THIS BOOK IS AVAILABLE AS OPEN ACCESS BOOK ON SPRINGERLINK This open access book is the product of ICMI Study 22 Task Design in Mathematics Education The study offers a state of the art summary of relevant research and goes beyond that to develop new insights and new areas of knowledge and study about task design The authors represent a wide range of countries and cultures and are leading researchers teachers and designers In particular the authors develop explicit understandings of the opportunities and difficulties involved in designing and implementing tasks and of the interfaces between the teaching researching and designing roles recognising that these might be undertaken by the same person or by completely separate teams Tasks generate the activity through which learners meet mathematical concepts ideas strategies and learn to use and develop mathematical thinking and modes of enquiry Teaching includes the selection modification design sequencing installation observation and evaluation of tasks The book illustrates how task design is core to effective teaching whether the task is a complex extended investigation or a small part of a lesson whether it is part of a curriculum system such as a textbook or promotes free standing activity whether the task comes from published source or is devised by the teacher or the student

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