

DETAILED LESSON PLAN IN MATHEMATICS 7

| | | | |
|---|---------------------------|--|---------------------------|
| Teacher's Name | | Grade Level | VII |
| Teaching Date | | Learning Area | Mathematics |
| Time | Day 1, Week 2 | Quarter | Second |
| 1. OBJECTIVES | | | |
| A. Content Standards | | <i>The Learner demonstrates understanding of key concepts of measurement.</i> | |
| B. Performance Standards | | <i>The Learner is able to formulate real-life problems involving measurements and solve these using a variety of strategies.</i> | |
| C. Learning Competencies/ Objectives. | | Converts measurements from one unit to another in both Metric and English systems. M7ME-IIIb-1 | |
| | | <i>At the end of the period, the learners are expected to:</i> <div><div>1.</div><div>state the steps in converting one unit to another in both Metric and English system;</div></div> <div><div>2.</div><div>convert length measurement from one unit to another, including the English system; and</div></div> <div><div>3.</div><div>relate the importance of conversion of unit of measurement for length in daily lives.</div></div> | |
| 2.CONTENT | | <i>Conversion of unit of Measurements for Length</i> | |
| 3.LEARNING RESOURCES | | | |
| A. References | | | |
| 1. Teacher's Guide pages | | <i>Pages 134-136</i> | |
| 2. Learner's Material pages | | <i>Pages 104- 105</i> | |
| 3. Textbook pages | | <i>Elementary algebra 1 pages 85-86</i> | |
| 4. Additional Material from Learning Resource (LR) portal | | <i>https://mlyrblycitylrmds.weebly.com/find-resources.html</i> | |
| B. Other Learning Resources | | <i>https://www.youtube.com/watch?v=h6vca2PnlyI</i> | |
| | | <i>https://www.youtube.com/watch?v=GldBrPo2QVU</i> <i>www.litescape.com</i> | |
| 4.PROCEDURES | Teacher's Activity | | Students' Activity |
| 4.1 Introductory Activity | <i>Daily Routine</i> | | |

Performance Indicators For Math Grade 7

**United States. Department of
Education. Office of the Under
Secretary**



Performance Indicators For Math Grade 7:

Resources in Education ,1999-10 **The Math We Need to Know and Do in Grades 6–9** Pearl Gold Solomon,2007-05-24 Expertly connects state and national standards to examples from our curriculum With this text you can be sure that you are teaching what you are expected to teach Kimberly Puckett Math TeacherTri Village Junior Senior High School New Madison OH An excellent practical and well organized resource for planning math lessons that address content standards found in all state curriculum frameworks Anne Roede Giddings Assistant SuperintendentAnsonia Public Schools CT Does a wonderful job of connecting mathematical objectives with instructional techniques and real world applications Makes a valuable contribution to the field by integrating multiple resources and linking content and pedagogy Edward C Nolan Mathematics Department Chair Albert Einstein High School Kensington MD A simple to follow matrix helps you align activities problems and assessments with NCTM standards In a new edition of her standards based math workbook award winning author Pearl Gold Solomon covers essential concepts and skills as defined by the National Council of Teachers of Mathematics for learners in middle schools Designed as a comprehensive resource for planning curriculum instruction and assessment The Math We Need to Know and Do in Grades 6 9 Second Edition offers a quick reference simple to follow matrix covering the sequential and specific development of concepts across grade levels Responding to the current climate of accountability and new findings on how the brain works and how students learn this updated and expanded handbook covers content standards and provides guidelines for formal and informal assessments Teachers and instructional leaders will find practical tools that include Concept statements and scaffolds for building student understanding Suggestions for working with manipulatives calculators Web sites and educational software and graphics programs Ready to use sample activities problems and assessments Ideal for teachers as well as math coaches curriculum directors and assessment specialists this invaluable text presents authoritative and detailed guidance for strengthening curriculum development and instruction **A Handbook of Clinical Scoring Systems for Thematic Apperceptive Techniques** Sharon Rae Jenkins,2007-08-30 This comprehensive volume brings together the best available clinical scoring systems for thematic apperceptive techniques TATs presented in research summaries along with practice stories and available scoring manuals A Handbook of Clinical Scoring Systems for Thematic Apperceptive Techniques raises awareness about the availability and usefulness of TAT scoring systems for research training and clinical practice provides the materials needed for learning and using the most useful available clinical systems and facilitates their use by making independent learning and systematic research easier This book should be in the library of every faculty member and clinical supervisor who is responsible for teaching courses in psychological assessment or supervising assessment students in clinical counseling school or forensic psychology whether in academic or practice settings practicum sites or internships **Young People in Out-of-Home Care** Robert J. Flynn,Meagan Miller,Tessa Bell,Barbara Greenberg,Cynthia Vincent,2023-05-23 Child abuse is typically considered to be the

most severe form of early adversity to which children or adolescents can be subjected Maltreated young people seen as at the highest risk are likely to be placed in out of home care for their own protection including foster care kinship care group care or independent living Young People in Out of Home Care is based on more than two decades of applied research and evaluation conducted since 2000 as part of the ongoing Ontario Looking After Children OnLAC Project The OnLAC project was based on a new child welfare approach known as Looking After Children developed in the UK in the late 1980s and 1990s to reform and improve services to vulnerable young people who were being looked after in out of home care When launched in 2000 the OnLAC project Canadianized the UK approach and partnered with the Ontario Association of Children's Aid Societies OACAS and some 20 children's aid societies in the province Since 2007 the Ontario government has mandated that local societies use the OnLAC method to plan services and monitor outcomes Since 2000 the Ontario Looking After Children OnLAC project has gathered information on results and well being from interviews with more than 35 000 young people in care their caregivers and their child welfare workers Young People in Out of Home Care presents major project findings and lessons that promise to improve young people's education development health social and family relationships mental health and preparation for transition to community life

TEMAS (Tell-Me-A-Story) Assessment in Multicultural Societies Giuseppe Costantino, Richard H. Dana, Robert G. Malgady, 2020-08-26 Ethnic minority children now comprise over 75 percent of students in 100 of the largest cities in the United States However these students have not been given equal access to nor benefited from the contemporary mental health system as have their non minority peers TEMAS Tell Me A Story Assessment in Multicultural Societies examines the health mental care system in which professional service providers including psychologists labor to offer quality care for youth in the United States The authors ardently support the use of the TEMAS assessment instrument as a useful tool for diagnosis of all youngsters particularly its use on the growing population of minority children and adolescents Part I presents a rationale and context for employing TEMAS Introductory chapters describe the mental health status of the population at risk as well as systems of care for youth where assessment and intervention are components Topics to follow highlight a history of positive TEMAS test reviews with the detail required by instructors for preparing dedicated TEMAS courses The volume thoroughly outlines cross cultural studies and illustrates case examples of European American Hispanic Latino Asian American and forensic studies TEMAS Tell Me A Story Assessment in Multicultural Societies brings practical insight to instructors who teach standard assessment courses clinicians counselors and school psychologists assessment specialists and administrators concerned with mental health services designed for children and adolescents

Metropolitan Milwaukee District Performance Assessment Report John F. Witte, 1985 Online Assessment and Measurement Scott L. Howell, Mary Hricko, 2006-01-01 This book features case studies detailing online applications and uses of assessment and measurement methodologies systems and practices across three broad educational or training areas Provided by publisher

Numerical Development - From cognitive functions to neural underpinnings

Korbinian Moeller, Elise Klein, Klaus F Willmes - von Hinckeldey, Karin Kucian, 2015-02-24 Living at the beginning of the 21st century requires being numerate because numerical abilities are not only essential for life prospects of individuals but also for economic interests of post industrial knowledge societies Thus numerical development is at the core of both individual as well as societal interests There is the notion that we are already born with a very basic ability to deal with small numerosities Yet this often called number sense seems to be very restricted approximate and driven by perceptual constraints During our numerical development in formal e g school but also informal contexts e g family street we acquire culturally developed abstract symbol systems to represent exact numerosities in particular number words and Arabic digits refining our numerical capabilities In recent years numerical development has gained increasing research interest documented in a growing number of behavioural neuro scientific educational cross cultural and neuropsychological studies addressing this issue Additionally our understanding of how numerical competencies develop has also benefitted considerably from the advent of different neuro imaging techniques allowing for an evaluation of developmental changes in the human brain In sum we are now starting to put together a more and more coherent picture of how numerical competencies develop and how this development is associated with neural changes as well In the end this knowledge might also lead to a better understanding of the reasons for atypical numerical development which often has grievous consequences for those who suffer from developmental dyscalculia or mathematics learning disabilities Therefore this Research Topic deals with all aspects of numerical development findings from behavioural performance to underlying neural substrates from cross sectional to longitudinal evaluations from healthy to clinical populations To this end we included empirical contributions using different experimental methodologies but also theoretical contributions review articles or opinion papers

Sickle Cell Disease IkeOluwa

Lagunju, Manoelle Kossorotoff, Fenella Jane Kirkham, Andria Ford, 2024-03-05 Sickle cell disease SCD is the most common cause of ischemic and hemorrhagic stroke in children and without treatment has a very high rate of recurrence Acute neurological symptoms and signs are common in SCD at any age and as well as stroke include transient ischaemic attack headaches seizures and coma An altered mental status with or without reduced level of consciousness headache seizures visual loss or focal signs can occur spontaneously but also in numerous contexts such as infection acute chest syndrome ACS and acute anaemia Nearly 50 years ago it was clear from conventional cerebral angiography studies that the large extracranial and intracranial vessels were abnormal in patients with SCD and neurologic deficits although the pathophysiology is not fully understood from human studies or laboratory models Transcranial Doppler ultrasound has been used successfully to predict stroke risk in children although those with abnormal time averaged maximum mean velocity 200 cm sec may have very high blood flow or arterial stenosis Although there are relatively few studies with matched controls silent cerebral infarction on MRI is found in a high proportion of patients with SCD without clinical symptoms sometimes starting as early as the 6th month of life steadily accumulating with age and predicting overt stroke Meta analyses have

shown that typically siblings children and adults with SCD have cognitive difficulties over a wide range of domains compared with matched controls This includes processing speed and executive function

State of State Standards 2000 Chester E. Finn, Jr., Michael J. Petrilli, 2000-08 Examines several questions about education How good are state academic standards How many states now match solid standards with strong school accountability Are they better than two years ago Chapters overview essay The State of Standards in 2000 analytic essays by reviewers English by Sandra Stotsky history by David W Saxe Geography by Susan Munroe Mathematics by Ralph A Raimi Science by Lawrence S Lerner state documents examined school based accountability 30 charts tables

Designing Instruction Judith K. March, Karen H. Peters, 2008 A fresh new approach that strengthens the need for teaching with creative thinking strategies for administrative leadership teams Few textbooks have such detailed examples combined with the background study of best practices The authors have great credibility experience resources and abundant research to support their proposal A very well written text offering ample review of the research Sara E Spruce Professor of Education Olivet Nazarene University Use this research based instructional model to meet students achievement goals As the achievement gap between advantaged and disadvantaged students gets wider teachers and administrators need a proven process to help all students meet the requirements of NCLB This practitioner friendly guidebook provides a step by step approach to a complete standards based curriculum and the integration of best practices into the delivery and assessment of instruction in every classroom The authors present three capacity building features of the design process 1 training for building leadership teams to help teachers plan and lead the reform process 2 stewardship training to assist district administrators and principals in supporting and sustaining the implemented reforms and 3 a collaborative observation process to help teachers work together and in partnership with principals to monitor and improve classroom instruction Offering an education model that has been field tested with more than 50 school districts in the U S and Canada this book shows school leaders how to maximize collaborative observation and other team leadership processes to integrate reforms into a school s existing culture Educators will learn ways to Integrate instructional design with successful instructional reform Strengthen the learning culture through standards Develop effective performance indicators Apply curriculum mapping to instructional design Designing Instruction supports teachers and administrators working together to raise student achievement by using proven instructional design and best practices

Louisiana Register ,2001 Unlocking Creativity in Solving Novel Mathematics Problems Carol

Aldous, 2019-06-25 Unlocking Creativity in Solving Novel Mathematics Problems delivers a fascinating insight into thinking and feeling approaches used in creative problem solving and explores whether attending to feeling makes any difference to solving novel problems successfully With a focus on research throughout this book reveals ways of identifying describing and measuring feeling or intuition in problem solving processes It details construction of a new creative problem solving conceptual framework using cognitive and non cognitive elements including the brain s visuo spatial and linguistic circuits

conscious and non conscious mental activity and the generation of feeling in listening to the self identified from verbal data This framework becomes the process model for developing a comprehensive quantitative model of creative problem solving incorporating the Person Product Process and Environment dimensions of creativity In a world constantly seeking new ideas and new approaches to solving complex problems the application of this book s findings will revolutionize the way students teachers businesses and industries approach novel problem solving and mathematics learning and teaching Effects of Physical Activity on Psychological Well-being Nebojša Trajković,Petar M. Mitic,Špela Bogataj,Renata Baric,2023-02-27

Biennial Evaluation Report United States. Department of Education. Office of the Under Secretary,1995 *Helping Children Left Behind* John Yinger,2004 An overview and five case studies of school finance reform a resource for scholars public officials and others interested in education finance reform **Advances in Education Research** ,1993

Mathematics Anxiety Irene C. Mammarella,Sara Caviola,Ann Dowker,2019-02-18 Feelings of apprehension and fear brought on by mathematical performance can affect correct mathematical application and can influence the achievement and future paths of individuals affected by it In recent years mathematics anxiety has become a subject of increasing interest both in educational and clinical settings This ground breaking collection presents theoretical educational and psychophysiological perspectives on the widespread phenomenon of mathematics anxiety Featuring contributions from leading international researchers Mathematics Anxiety challenges preconceptions and clarifies several crucial areas of research such as the distinction between mathematics anxiety from other forms of anxiety i e general or test anxiety the ways in which mathematics anxiety has been assessed e g throughout self report questionnaires or psychophysiological measures the need to clarify the direction of the relationship between math anxiety and mathematics achievement which causes which Offering a revaluation of the negative connotations usually associated with mathematics anxiety and prompting avenues for future research this book will be invaluable to academics and students in the field psychological and educational sciences as well as teachers working with students who are struggling with mathematics anxiety *The Middle Schools* Julie M. Backus,Michael Clark Smith,Lynn Rae Wallich,1985 **Quick Bibliography Series** ,1976

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