



Lesson planning

Grade 1

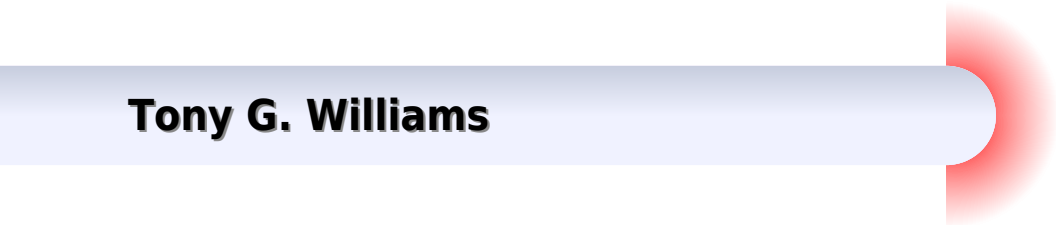


Mathematics					
	Monday	Tuesday	Wednesday	Thursday	Friday
Counting: - Count forward and backwards in 1's: 0-60 - Count forward in multiples of 2, 5 and 10: 0-60					
Counting (5 x 5 min)	*Count concrete objects to 40 in groups of 2.	*Count in 1's, 2's, 5's and 10's.	*Count in 1's, 2's, 5's and 10's.	*Count in 1's, 2's, 5's and 10's.	*Count concrete objects to 40 in groups of 5.
Mental maths: - Order numbers: 0-12 - More and less: 0-12 - Number bonds tot 5 - Addition and subtraction: 0-5					
Mental maths (5 x 10 min)	*Week 4: Activity 1	*Week 4: Activity 2	*Week 4: Activity 3	*Week 4: Activity 4	*Week 4: Brain teasers
Assessment	Written: - Number symbols and number names. - Describe, compare and order numbers. - Mental maths.				



Mathematics Term 3 Lesson Plan

Tony G. Williams



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Elementary Math Workouts: Integers Tony G. Williams, 2012-09-01 A helpful tool for today's elementary school mathematics teachers this packet helps students explore think critically analyze and have fun with integers Make math exciting and give your students the practice that they need with these engaging skill building activities **Elementary Math Workouts: Logic and Reasoning** Tony G. Williams, 2012-09-01 A helpful tool for today's elementary school mathematics teachers this packet helps students explore think critically analyze and have fun with math Make math exciting and give your students the practice that they need with these engaging skill building activities **Elementary Math Workouts: Sports and Games** Tony G. Williams, 2012-09-01 A helpful tool for today's elementary school mathematics teachers this sports themed packet helps students explore think critically analyze and have fun with math Make math exciting and give your students the practice that they need with these engaging skill building activities *Elementary Math Workouts: Number Concepts* Tony G. Williams, 2012-09-01 A helpful tool for today's elementary school mathematics teachers this packet helps students explore think critically analyze and have fun with number concepts Make math exciting and give your students the practice that they need with these engaging skill building activities Elementary Math Workouts: Decimals Tony G. Williams, 2012-09-01 A helpful tool for today's elementary school mathematics teachers this packet helps students explore think critically analyze and have fun with decimals Make math exciting and give your students the practice that they need with these engaging skill building activities Elementary Math Workouts: Whole Numbers Tony G. Williams, 2012-09-01 A helpful tool for today's elementary school mathematics teachers this packet helps students explore think critically analyze and have fun with whole numbers Make math exciting and give your students the practice that they need with these engaging skill building activities **Elementary Math Workouts: Fractions** Tony G. Williams, 2012-09-01 A helpful tool for today's elementary school mathematics teachers this packet helps students explore think critically analyze and have fun with fractions Make math exciting and give your students the practice that they need with these engaging skill building activities *Elementary Math Workouts: Exploration and Curiosity* Tony G. Williams, 2012-09-01 A helpful tool for today's elementary school mathematics teachers this packet helps students explore think critically analyze and have fun with math Make math exciting and give your students the practice that they need with these engaging skill building activities

Teaching Mathematics Through Problem-Solving Akihiko Takahashi, 2021-03-31 This engaging book offers an in depth introduction to teaching mathematics through problem solving providing lessons and techniques that can be used in classrooms for both primary and lower secondary grades Based on the innovative and successful Japanese approaches of Teaching Through Problem solving TTP and Collaborative Lesson Research CLR renowned mathematics education scholar Akihiko Takahashi demonstrates how these teaching methods can be successfully adapted in schools outside of Japan TTP encourages students to try and solve a problem independently rather than relying on the format of lectures and walkthroughs

provided in classrooms across the world Teaching Mathematics Through Problem Solving gives educators the tools to restructure their lesson and curriculum design to make creative and adaptive problem solving the main way students learn new procedures Takahashi showcases TTP lessons for elementary and secondary classrooms showing how teachers can create their own TTP lessons and units using techniques adapted from Japanese educators through CLR Examples are discussed in relation to the Common Core State Standards though the methods and lessons offered can be used in any country Teaching Mathematics Through Problem Solving offers an innovative new approach to teaching mathematics written by a leading expert in Japanese mathematics education suitable for pre service and in service primary and secondary math educators

Report Maryland. State Board of Education,1906 *Report* Maryland. Board of Education,1906 *Learning to Teach and Teaching to Learn Mathematics* Matt DeLong,Dale Winter,2002 Addressing the need for tools to train college mathematics instructors in both basic teaching skills and innovative methods this work describes training and mentoring activities that have been used in a variety of settings with new instructors including graduate student teaching assistants undergraduate tutors graders and lab assistants as well as faculty The book offers ideas for the structure of an integrated program of professional development support material for a brief pre semester orientation session material for a semester long program of weekly training meetings and procedures and forms for conducting a system of class visits and feedback This work lacks a subject index DeLong is affiliated with Taylor University Winter is affiliated with Harvard University

Annotation copyrighted by Book News Inc Portland OR The Hip-Hop Education Guidebook Volume 1 Marcella Runell,Martha Diaz,2007 How can we utilize the energy and creativity of Hip Hop music and culture to make schools and classrooms more engaging The H2Ed Guidebook provides answers The H2Ed Guidebook addresses the tenets of a critical Hip Hop pedagogy framing the issues of concern and strength within Hip Hop culture by providing in depth analysis from parents teachers and scholars And most importantly the H2Ed Guidebook offers an array of innovative interdisciplinary standards referenced lessons written by teachers for teachers

Mathematics Teacher, Learning and Teaching PK-12,1919 **Teaching Mathematics** Paul Chambers,2008-06-19 These subject specific core texts are for beginning secondary teachers following postgraduate certificate in education graduate teacher programme or undergraduate routes into teaching

Summer Quarter University of Chicago,1916 Annual Report of the State Board of Education Maryland. State Board of Education,1906 **Educational Review**,1919 Teaching Secondary Mathematics Alfred S. Posamentier,Beverly S. Smith,Jay Stepelman,2006 For courses in Secondary Mathematics Methods Teaching Secondary Mathematics Techniques and Enrichment Units 7th edition has been thoroughly revised to discuss current methods of teaching mathematics considering all aspects and responsibilities of the job beginning with a brief overview of the history of mathematics education and how it has evolved over time to include standards for teaching and assessment The authors address how to craft rich and effective daily lesson plans and how to use a variety of instructional tools and strategies to reach all students in a classroom

Problem solving is a key focus from its instructional underpinnings to its recreational and motivational aspects The second part of the text provides mathematics teachers with a collection of enrichment units appropriate for the entire secondary school curriculum spectrum *Annual Report* Maryland State Dept. of Education,1906

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