

7 e's DETAILED LESSON PLAN

I. OBJECTIVES

At the end of the lesson the students must be able to:

1. distinguish between inductive and deductive reasoning
2. use inductive or deductive reasoning in an argument
3. distinguish between a direct and an indirect proof
4. take and pass the test with mastery level of 75%

II. CONTENT

A. Topic: Mathematical Reasoning

B. Subject Integration: English

III. LEARNING RESOURCES

A. Materials Needed: Power point presentation, videos

B. References: Math World 8; pp.

PROCEDURE

Teachers Activity	Students Activity
A. Introductory Activity - Greetings Good afternoon student How are you today? - Prayer To formally start our class discussion this afternoon let us stand for the prayer - Checking of attendance Now for your attendance let me check if you are present or not and say present as I call your name.	Good afternoon ma'am Good, Ma'am
B. ELICIT Review This afternoon let us review your lesson last discussion Who can recall you're the lesson? What is conditional statement? (Teacher will mention the name of a student who will answer) Okay very Good Like for example we have; Write each statement in if-then form 1. Sixteen-year-olds are eligible to drive	Ma'am our lesson last meeting is about Conditional Statement. Conditional Statement or an if-then statement is a combination of two statements - $\rightarrow p$, which is called the hypothesis or premise, and q, which is called the conclusion. Such statements are also called an implication. -if you are sixteen years old then you are eligible to drive

Math Reasoning Lesson Plan 4th

Lei Shi



Math Reasoning Lesson Plan 4th:

Teaching Mathematics in Grades 6 - 12 Randall E. Groth, 2012-08-10 A journey into the vibrant and intriguing world of mathematics education Teaching Mathematics in Grades 6 12 explores how research in mathematics education can inform teaching practice in grades 6 12 The author shows secondary mathematics teachers the value of being a researcher in the classroom by constantly experimenting with methods for developing students mathematical thinking and then connecting this research to practices that enhance students understanding of the material The chapters in Part I introduce secondary teachers to the field of mathematics education with cross cutting issues that apply to teaching and learning in all mathematics content areas The chapters in Part II are devoted to specific mathematics content strands and describe how students think about mathematical concepts The goal of the text is to have secondary math teachers gain a deeper understanding of the types of mathematical knowledge their students bring to grade 6 12 classrooms and how students thinking may develop in response to different teaching strategies , [25 Practice Sets For UPTET Paper I \(Class I-V\) PDF](#) R P Meena, 25 Practice Sets UPTET Paper I Class I V PDF UPTET aspirants are advised to revise and practice the question bank regularly to get a good grasp of the exam and prepare accordingly to avoid making mistakes and score well Practice Analyse and succeed We highly recommended you to follow the UPTET practice paper in order to clear the exam 25 Practice Set UPTET Paper 1 Class I V Key features Each practice paper consists of 150 objective type questions Each paper has five parts Part I Child Development Pedagogy Q 1 30 Part II Language I Hindi Q 31 60 Part III Language II English Q 61 90 Part IV Mathematics Q 91 120 and Part V Environmental Studies Q 121 150 Total Page 503 Language English except Hindi part *Educating Prospective Secondary Mathematics Teachers* Marilyn E. Strutchens, Rongjin Huang, Despina Potari, Leticia Losano, 2018-06-01 This book highlights innovative approaches to preparing secondary mathematics teachers Based on empirical findings gathered in several countries on five continents it provides a wealth of best practices for preparing secondary mathematics teachers and discusses issues related to their professional and personal growth such as identity content knowledge and pedagogical content knowledge which also includes knowledge of integrating technology into teaching and learning mathematics Divided into four parts the book focuses on field experiences technologies tools and resources teacher knowledge and teacher professional identities Some of the main threads running through the book are the importance of university and school partners working together to ensure preservice secondary mathematics teacher success in developing pedagogical strategies that lead toward students mathematical engagement and achievement the critical need for preservice secondary mathematics teachers to develop strong content knowledge and pedagogical content knowledge and the importance of providing opportunities during pre service education for developing prospective teachers professional identities [Teaching STEM and Common Core with Mentor Texts](#) Anastasia Suen, Shirley L. Duke, 2013-12-02 Librarians can use this book to become leaders in their schools collaborating with teachers to keep them abreast of resources that will

facilitate the inclusion of STEM in the curriculum Teaching STEM and Common Core with Mentor Text explains the basics of STEM Science Technology Engineering and Mathematics and shows how librarians can become a key component in STEM education guiding teachers and sparking interest through the books and technology inherent in their curriculum The volume offers 20 mentor texts plus in depth collaborative lesson plans linked to the Common Core Standards for K 5 librarians There are additional lessons for classroom teachers as well as activities that can easily be done in the library or classroom Each lesson includes mentor text information an overview of the lesson step by step lesson plans assessment options and extension activities By implementing these lessons in the library librarians will be able to cover multiple Common Core State Standards and science standards and at the same time establish the library as a resource for teaching STEM subjects Every Math Learner, Grades K-5 Nanci N. Smith, 2017-02-01 Differentiation that shifts your instruction and boosts ALL student learning Nationally recognized math differentiation expert Nanci Smith debunks the myths surrounding differentiated instruction revealing a practical approach to real learning differences Theory lite and practice heavy this book provides a concrete and manageable framework for helping all students know understand and even enjoy doing mathematics Busy K 5 mathematics educators learn to Provide practical structures for assessing how students learn and process mathematical concepts Design implement manage and formatively assess and respond to learning in a standards aligned differentiated classroom and Adjust current instructional materials to better meet students needs Includes classroom videos and a companion website

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Gueorguieva Gargova Fung, Klay Kruczek, 2013 Cheryl Beaver Laurie Burton Maria Fung Klay Kruczek editors Cover

Resources in Education , 2001-10 **Normal Training Course in Four Year High Schools** Iowa. Department of Public Instruction, 1913

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