

DETAILED LESSON PLAN IN GRADE 8 MATHEMATICS

By: STEPHEN ALLAN AMBALA

I. Objectives

At the end of the discussion, the students should be able to:

- Determines the relationship between the hypothesis and conclusion of an if-then statement.
- Transform a statement into an equivalent if-then statement.

II. Subject Matter

Topic: Determines the relationship between the hypothesis and the conclusion of an "if- then" statement. (Week MSGE- If-1)

References: Jisela N. Ulnspa. Math Builders- Grade 8. JO-ES Publishing House, Inc. Philippines.

Materials: Laptop, power point presentation.

III. Procedure/Methodology

TEACHER'S ACTIVITIES	STUDENT'S ACTIVITIES
1. Prayer -Everybody, please bow your heads and let us pray. (The teacher will lead the prayer or he will choose a student to lead the prayer) 2. Greetings -Good morning/Good afternoon class. 3. Checking of Attendance -Who is absent for today? 4. Setting of Standards - Pick up any litter around you and put it in the trash can, arrange your chair and settle down when you're done. - Students, are you all ready?	1. Prayer (The students will bow their heads and pray silently.) 2. Greetings (Good morning/Good afternoon class.) 3. Checking of Attendance -None Ma'am. 4. Setting of Standards - The students will do as the teacher's instructed -Yes Ma'am.
B. LESSON PROPER	B. LESSON PROPER
1. Review 2. Motivation (The teacher will say a series of "if-then" statement.)	1. Review 2. Motivation (The students will follow the instructions.)

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Roman Wölfel



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