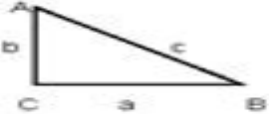


LESSON PLAN

School Teacher		Grade Level	Grade 9
Teaching Date and Time		Learning Area	Mathematics
I. OBJECTIVES		Quarter	Fourth
A. Content Standards	The learner demonstrates understanding of the basic concepts of trigonometry.		
B. Performance Standards	The learner is able to apply the concepts of trigonometric ratios to formulate and solve real-life problems with precision and accuracy.		
C. Learning Competencies/Objectives	Learning Competency: Illustrates the six trigonometric ratios: sine, cosine, tangent, secant, cosecant and cotangent. Learning Objectives: 1. Illustrates the six trigonometric ratios: sine, cosine, tangent, secant, cosecant and cotangent. 2. Define trigonometric ratios: sine, cosine, tangent, secant, cosecant and cotangent. 3. Show appreciation to the use of six trigonometric ratios.		
II. CONTENT	Illustrating Six Trigonometric Ratios: Sine, Cosine, Tangent, Secant, Cosecant and Cotangent		
III. LEARNING RESOURCES			
A. References			
1. Teacher's Guide pages	p.278-279		
2. Learner's Materials pages	p.430-436		
3. Textbook pages	Empowering Math 9 p.266-268, Grade 9 Mathematics Patterns and Practicalities p.432-434		
4. Additional Materials from Learning Resource (LR) portal			
B. Other Learning Resources			
IV. PROCEDURES			
A. Review previous lesson or presenting the new lesson	The teacher lets the students answer activity. WORD SEARCH ACTIVITY Use a 10x10 grid to find the following words. SINE COSINE TANGENT SECANT COTANGENT ALJACENT OPPOSITE HYPOTENUSE QUADRANT RECIPROCAL PYTHAGOREAN		
B. Establishing a purpose for the lesson	The teacher lets the students realized that recognizing the terms are important terms needed to understand the concepts of trigonometric ratios.		
C. Presenting examples/ instances of the new lesson	The teacher lets the student, in pairs, do the activity given below. Answer the following questions.  1. What is the longest leg in a right triangle? _____ 2. What is the opposite side of $\angle A$? _____ 3. What is the adjacent side of $\angle A$? _____ 4. What is the opposite side of $\angle B$? _____		

Unit 5 Lesson Trigonometric Technology

Christian Drosten



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