

UNIT 1 - LESSON PLANS

Class Math 5 **Topic** Order of Operations without Parentheses **Lesson** 3 **Of** 4

Objective	<p>Students will:</p> <ul style="list-style-type: none">• Identify the order of operation in a numerical expression (without parentheses).• Demonstrate understanding on the order of operations in a numerical expression (without parentheses).• Evaluate numerical expressions (without parentheses) using MDAS rule.• Evaluate numerical expressions (without parentheses) using the funnel method.• Solve problems involving numerical expressions, following the correct order of operations.
"I Can" Statement	<p>I can demonstrate understanding on the order of operations in a numerical expression (without parentheses).</p> <p>I can evaluate numerical expressions (without parentheses) following the order of operations.</p> <p>I can use the order of operations in solving problems involving numerical expressions.</p>

Common Core Standards

[CCSS.MATH.CONTENT.5.OA.A.1](#)

Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.

Bell Work

See Bell Work 1-3

Procedures

1. Start and lead student discussion related to the bell work.
2. Distribute the Guided Notes
3. Present lesson or play a video lesson.
4. Use an Online Activity if time permitted.
5. Distribute Lesson Assignment.

Assessment

Bell Work 1-3
Assignment 1-3
Exit Quiz 1-3

Additional Resources

See Online Activities