DULONGBAYAN ELEMENTARY SCHOOL
MATHEMATICS 6

Name:		**Grade & Section:**		**Date Submitted:**	

INTERPRETING THE GEMDAS RULE
AND PERFORMING TWO OR MORE DIFFERENT OPERATIONS

I. BACKGROUND INFORMATION

The order of operation, means order in which steps must be done to simplify an expressions. This activity sheet enhances skills in following the rule in performing series of operation.

II. LEARNING COMPETENCY

- Interpretes and explains the grouping, exponent, multiplication, division, addition, subtraction (GEMDAS) rule. (M6NSIIe-146)

III. DIRECTIONS

Evaluate the following expressios using GEMDAS or PEMDAS rule.

1) $8 - 2 + 6 \div 3 =$

2) $(6 + 1) - (9 - 4) =$

3) $9 - 10 \div 5 + (8 + 4) =$

4) $10 + 2 - 3 =$

5) $30 - 4 \times 5 + 2 =$

6) $8 \times 4 - 6 \div 2 + 5 =$

7) $10 - 8 \div 4 + (7 - 2) =$

8) $9 + 5 (8 - 2) - 3 =$

9) $8 \times 9 - 26 \div 2 =$

10) $5 + 4 + 8 \div 4 \times (6 - 2) =$

LIVEWORKSHEETS