

# ORDER →

always work LEFT → RIGHT

**P**arentheses  $()$

**E**xponents  $x^3$

PRACTICE:

$3 + 7 \times 6 \div 3 =$

$3 + 42 \div 3 =$

$3 + 14 =$

17

$(6 \times 4) \div 3 - 6 + 2 =$

$24 \div 3 - 6 + 2 =$

$8 - 6 + 2 =$

$2 + 2 =$   
4

$2^2 \times 9 \div 3 =$

$4 \times 9 \div 3 =$

$36 \div 3 =$

12

**M**ultiply  $\times$

OR  
**D**ivide  $\div$



**P** Please Parentheses

**E** Excuse Exponents

**M** My Multiply

**D** Dear Divide

**A** Aunt Addition

**S** Sally Subtraction

**A**ddition  $+$

OR  
**S**ubtraction  $-$