## Order of Operations Problem Solving (by Heather Riddle)

**Order of Operations** 

Insert parentheses, if needed, in each of the following expressions so the answer for all problems will be the same.

Name\_\_\_\_\_

**Suggestion:** Find all the possibilities for each problem by placing parenthesis in different places.

## Prove your answer by showing your work!

 $4 + 3 \times 7 - 4$   $2 \times 5 - \frac{1}{2} \times 10 \times 9$ 

 $2 \cdot 3 + 3 \cdot 5$   $3^2 \div 1/3 + 3 \cdot 6$ 

How will you remember to use Order of Operations?